PREP BATCH REPORT

Prep Batch **162519** Prep Code: **PRP-8011-W** Prep Temp: **NA °C** Technician: **Carry L Tran** Batch Units: **ML** Prep Start Date: **12/28/2021 9:04:49 A** Prep End Date: **12/28/2021 12:53:00 P**

Sample ID	Matrix	pH	Initial Samp Amt	Sol Added	Sol Recovered	Final Vol (mL)	Factor	Balance	Prep Start Date	Prep End Date
MB-162519		6	35	0	0	2.0	0.057		12/28/2021	12/28/2021
	CLT spiked and surrogated. SRC witnessed and assisted.									
LCS-162519		6	35	0	0	2.0	0.057		12/28/2021	12/28/2021
	Unlocked to add comments, masses- CLT 12/29/21									
LCS1-162519		6	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
	5mL_19K50667 calibrated/passed on 12/28/2021 prior to the extraction.									
CAL1-162519		6	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
	All samples poured to 35mL using a gravimetrically determined standard made by CLT on 12/28/21.									
CAL7-162519		6	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
	Batch unlocked 01/05/2022 by SRC to correct the sample Matrix from "Aqueous" to "Trip Blank".									
CAL2-162519		6	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
CAL3-162519		6	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
CAL4-162519		6	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
CAL5-162519		6	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
CAL6-162519		6	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
B21121957-001E	Aqueous	2	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
	Vial 1/3. Combined vial and sample weight of 61.49g with cap on. Empty vial weight with cap on 26.13g=35.36g.Entire sample consumed in extraction									
B21121957-001EMS	Aqueous	2	35	0	0	2.0	0.056	Bal #25	12/28/2021	12/28/2021
	Vial 2/3. Combined vial and sample weight of 61.51g with cap on. Empty vial weight with cap on 26.08g=35.43g.Entire sample consumed in extraction									
B21121957-001EMSD	Aqueous	2	35	0	0	2.0	0.058	Bal #25	12/28/2021	12/28/2021
	Vial 3/3. Combined vial and sample weight of 60.93g with cap on. Empty vial weight with cap on 26.16g=34.77g. Entire Sample consumed in extraction.									
B21121957-004A	Trip Blank	6	34	0	0	2.0	0.059	Bal #25	12/28/2021	12/28/2021
	Vial 1/2. Combined vial and sample weight of 62.80g with cap on. Empty vial weight with cap on 28.89g=33.91g. Matrix changed from "Aqueous" to "Trip Blank"-SRC 01/05/2022.									
B21121959-001H	Aqueous	2	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
	Vial 1/3. Combined vial and sample weight of 61.00g with cap on. Empty vial weight with cap on 25.91g=35.09g.									

Number	Reagent Name	Exp Date	
11	Carbon Filter Water	1/1/2023	35mL
14206	pH-indicator Strips 0-14 HC160347	8/26/2026	
14249	Hexane EB352	4/13/2023	2mL
14500	40 mL Clear VOA Lot 00081369	11/9/2026	
14634	4ML, Amber Vial, 20211215	12/15/2022	

Spk ID	Spike Name	SampType	AmtAdd	Exp Date
NaCl(13054) 11/6/	Baked Sodium Chloride	ALL	7g	9/10/2025
PH122821504Su	504.1 Surrogate (0.1ug/mL)MeOH	ALL except CAL1-	35µL	3/20/2023
PH092621504C1	504.1 Cal Stock 1(0.007ug/mL) MeO	CAL1,CAL7	50µL,100	2/12/2023
PH092621504C2	504.1 Cal Stock 2(0.07ug/mL) MeOH	CAL2,CAL3,CAL4	25µL,50µ	2/12/2023
PH092621504C3	504.1 Cal Stock 3(0.7ug/mL) MeOH	CAL5,CAL6	20µL,50µ	2/12/2023
PH071421LFB	LaboratoryFortifiedBlank0.25ug/mL(M	LCS1,LCS,MS,M	14µL, 35µ	2/6/2023

PREP BATCH REPORT

Prep Code: **PRP-8011-W** Technician: **Carry L Tran** Prep Start Date: **12/28/2021 9:04:49 A**

Prep Batch **162519** Prep Temp: **NA °C** Batch Units: **ML** Prep End Date: **12/28/2021 12:53:00 P**

Sample ID	Matrix	pH	Initial Samp Amt	Sol Added	Sol Recovered	Final Vol (mL)	Factor	Balance	Prep Start Date	Prep End Date
B21121959-004A	Trip Blank	6	34	0	0	2.0	0.059	Bal #25	12/28/2021	12/28/2021
Vial 1/2. Combined vial and sample weight of 63.18g with cap on. Empty vial weight with cap on 29.15g=34.03g. Matrix changed from "Aqueous" to "Trip Blank"-SRC 01/05/2022.										
B21121961-001H	Aqueous	6	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
Vial 1/3. Combined vial and sample weight of 60.99g with cap on. Empty vial weight with cap on 25.84g=35.15g.										
B21121961-004A	Trip Blank	6	34	0	0	2.0	0.058	Bal #25	12/28/2021	12/28/2021
Vial 1/2. Combined vial and sample weight of 63.57g with cap on. Empty vial weight with cap on 29.24g=34.33g. Matrix changed from "Aqueous" to "Trip Blank" -SRC 01/05/2022.										
B21121965-001H	Aqueous	2	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
Vial 1/3. Combined vial and sample weight of 60.94g with cap on. Empty vial weight with cap on 25.68g=35.26g.										
B21121965-005A	Trip Blank	6	34	0	0	2.0	0.059	Bal #25	12/28/2021	12/28/2021
Vial 1/3. Combined vial and sample weight of 62.82g with cap on. Empty vial weight with cap on 28.89g=33.93g. Matrix changed from "Aqueous" to "Trip Blank" -SRC 01/05/2022.										
B21121967-001H	Aqueous	2	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
Vial 1/3. Combined vial and sample weight of 61.13g with cap on. Empty vial weight with cap on 26.00g=35.13g.Sample emulsed after shaking, had to use centrifuge to separate it.										
B21121967-005A	Trip Blank	6	34	0	0	2.0	0.059	Bal #25	12/28/2021	12/28/2021
Vial 1/3. Combined vial and sample weight of 62.72g with cap on. Empty vial weight with cap on 28.90g=33.82g. Matrix changed from "Aqueous" to "Trip Blank" -SRC 01/05/2022.										
B21121968-001H	Ground Water	2	35	0	0	2.0	0.057	Bal #25	12/28/2021	12/28/2021
Vial 1/3. Combined vial and sample weight of 60.63g with cap on. Empty vial weight with cap on 25.62g=35.01g.										
B21121968-005A	Trip Blank	2	34	0	0	2.0	0.059	Bal #25	12/28/2021	12/28/2021
Vial 1/3. Combined vial and sample weight of 63.22g with cap on. Empty vial weight with cap on 29.20g=34.02g. Matrix changed from "Aqueous" to "Trip Blank" -SRC 01/05/2022.										

Number	Reagent Name	Exp Date	
11	Carbon Filter Water	1/1/2023	35mL
14206	pH-indicator Strips 0-14 HC160347	8/26/2026	
14249	Hexane EB352	4/13/2023	2mL
14500	40 mL Clear VOA Lot 00081369	11/9/2026	
14634	4ML, Amber Vial, 20211215	12/15/2022	

Spk ID	Spike Name	SampType	AmtAdd	Exp Date
NaCl(13054) 11/6/	Baked Sodium Chloride	ALL	7g	9/10/2025
PH122821504Su	504.1 Surrogate (0.1ug/mL)MeOH	ALL except CAL1-	35µL	3/20/2023
PH092621504C1	504.1 Cal Stock 1(0.007ug/mL) MeO	CAL1,CAL7	50µL,100	2/12/2023
PH092621504C2	504.1 Cal Stock 2(0.07ug/mL) MeOH	CAL2,CAL3,CAL4	25µL,50µ	2/12/2023
PH092621504C3	504.1 Cal Stock 3(0.7ug/mL) MeOH	CAL5,CAL6	20µL,50µ	2/12/2023
PH071421LFB	LaboratoryFortifiedBlank0.25ug/mL(M	LCS1,LCS,MS,M	14µL, 35µ	2/6/2023

PREP BATCH REPORT

Prep Code: **PRP-8011-W** Technician: **Carry L Tran** Prep Start Date: **1/6/2022 8:12:30 AM**

Prep Batch **162738** Prep Temp: **NA °C** Batch Units: **ML** Prep End Date: **1/6/2022 12:37:00 PM**

Sample ID	Matrix	pH	Initial Samp Amt	Sol Added	Sol Recovered	Final Vol (mL)	Factor	Balance	Prep Start Date	Prep End Date
MB-162738		6	35	0	0	2.0	0.057		1/6/2022	1/6/2022
	Spiked and surrogated by CLT. Witnessed by AJC.									
LCS-162738		6	35	0	0	2.0	0.057		1/6/2022	1/6/2022
	Trip blanks do not count towards the 20 samples allowed per batch. Unlocked to fix grammatical error- CLT 1/12/22									
LCS1-162738		6	35	0	0	2.0	0.057	Bal #25	1/6/2022	1/6/2022
	All samples poured to 35mL using a gravimetrically determined standard made by CLT on 01/06/2022.									
CK3-162738		6	35	0	0	2.0	0.057	Bal #25	1/6/2022	1/6/2022
	5mL_19K50667 calibrated/passed on 01/06/2022 prior to the extraction. Batch unlocked to add comments.-SRC 01/29/2022.									
CK5-162738		6	35	0	0	2.0	0.057	Bal #25	1/6/2022	1/6/2022
	Unlocked to add final masses, comments- CLT 1/6/22									
B22010209-001H	Ground Water	1	37	0	0	2.0	0.054	Bal #25	1/6/2022	1/6/2022
	Vial 1/3. Combined vial and sample weight of 61.70g with cap on. Empty vial weight with cap on 24.86g= 36.84g									
B22010209-004A	Trip Blank	1	37	0	0	2.0	0.054	Bal #25	1/6/2022	1/6/2022
	Vial 1/1. Combined vial and sample weight of 61.53g with cap on. Empty vial weight with cap on 24.71g= 36.82g. Entire sample consumed in extraction.									
B22010211-001H	Ground Water	1	36	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
	Vial 1/3. Combined vial and sample weight of 61.97g with cap on. Empty vial weight with cap on 25.75g= 36.22g. Sample had a strong oil like smell.									
B22010211-004A	Trip Blank	1	37	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
	Vial 1/1. Combined vial and sample weight of 61.16g with cap on. Empty vial weight with cap on 24.50g= 36.66g. Entire sample consumed in extraction.									
B22010212-001H	Ground Water	1	37	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
	Vial 1/3. Combined vial and sample weight of 61.33g with cap on. Empty vial weight with cap on 24.78g= 36.55g. Slight sediment present in sample.									
B22010212-004A	Trip Blank	1	36	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
	Vial 1/1. Combined vial and sample weight of 60.89g with cap on. Empty vial weight with cap on 24.71g= 36.18g. Entire sample consumed in extraction.									
B22010213-001H	Ground Water	1	36	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
	Vial 1/3. Combined vial and sample weight of 61.19g with cap on. Empty vial weight with cap on 24.92g=36.27g.Slight amount of dark brown sediment present in sample									
B22010213-003H	Ground Water	1	36	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
	Vial 1/3. Combined vial and sample weight of 61.06g with cap on. Empty vial weight with cap on 24.81g= 36.25g.									
B22010213-006A	Trip Blank	1	36	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
	Vial 1/2. Combined vial and sample weight of 61.05g with cap on. Empty vial weight with cap on 24.56g= 36.49g.									

Number	Reagent Name	Exp Date	
11	Carbon Filter Water	1/1/2023	35mL
14206	pH-indicator Strips 0-14 HC160347	8/26/2026	
14500	40 mL Clear VOA Lot 00081369	11/9/2026	
14543	Hexane EB754	6/4/2023	2mL
14649	4ML, Amber Vial, 20211221	12/21/2022	

Spk ID	Spike Name	SampType	AmtAdd	Exp Date
NaCl(13054) 11/6/	Baked Sodium Chloride	ALL	7g	9/10/2025
PH122821504Su	504.1 Surrogate (0.1ug/mL)MeOH	ALL except CK3/5	35µL	3/20/2023
PH092621504C2	504.1 Cal Stock 2(0.07ug/mL) MeOH	CK3	50µL	2/12/2023
PH092621504C3	504.1 Cal Stock 3(0.7ug/mL) MeOH	CK5	20µL	2/12/2023
PH071421LFB	LaboratoryFortifiedBlank0.25ug/mL(M	LCS1,LCS, MS, M	14µL, 35µ	2/6/2023

PREP BATCH REPORT

Prep Code: **PRP-8011-W** Technician: **Carry L Tran** Prep Start Date: **1/6/2022 8:12:30 AM**

Prep Batch **162738** Prep Temp: **NA °C** Batch Units: **ML** Prep End Date: **1/6/2022 12:37:00 PM**

Sample ID	Matrix	pH	Initial Samp Amt	Sol Added	Sol Recovered	Final Vol (mL)	Factor	Balance	Prep Start Date	Prep End Date
B22010214-001H	Ground Water	1	36	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
Vial 2/3. Combined vial and sample weight of 61.24g with cap on. Empty vial weight with cap on 24.80g= 36.44g.										
B22010214-004A	Trip Blank	1	36	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
Vial 1/2. Combined vial and sample weight of 61.08g with cap on. Empty vial weight with cap on 24.60g= 36.48g.										
B22010219-001H	Drinking Water	1	36	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
Vial 1/3. Combined vial and sample weight of 61.09g with cap on. Empty vial weight with cap on 24.79g= 36.30g. Entire sample consumed in extraction.										
B22010219-001HMS	Drinking Water	1	37	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
Vial 2/3. Combined vial and sample weight of 61.38g with cap on. Empty vial weight with cap on 24.83g= 36.55g.Entire sample consumed in extraction.										
B22010219-001HMSD	Drinking Water	1	36	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
Vial 3/3. Combined vial and sample weight of 61.02g with cap on. Empty vial weight with cap on 24.68g= 36.34g. Entire sample consumed in extraction.										
B22010219-004A	Trip Blank	1	36	0	0	2.0	0.055	Bal #25	1/6/2022	1/6/2022
Vial 1/3. Combined vial and sample weight of 60.99g with cap on. Empty vial weight with cap on 24.83g= 36.16g.										
B22010167-002A	Aqueous	6	36	0	0	2.0	0.056	Bal #25	1/6/2022	1/6/2022
Vial 1/2. Combined vial and sample weight of 63.97g with cap on. Empty vial weight with cap on 28.14g= 35.83g.										

Number	Reagent Name	Exp Date	
11	Carbon Filter Water	1/1/2023	35mL
14206	pH-indicator Strips 0-14 HC160347	8/26/2026	
14500	40 mL Clear VOA Lot 00081369	11/9/2026	
14543	Hexane EB754	6/4/2023	2mL
14649	4ML, Amber Vial, 20211221	12/21/2022	

Spk ID	Spike Name	SampType	AmtAdd	Exp Date
NaCl(13054) 11/6/	Baked Sodium Chloride	ALL	7g	9/10/2025
PH122821504Su	504.1 Surrogate (0.1ug/mL)MeOH	ALL except CK3/5	35µL	3/20/2023
PH092621504C2	504.1 Cal Stock 2(0.07ug/mL) MeOH	CK3	50µL	2/12/2023
PH092621504C3	504.1 Cal Stock 3(0.7ug/mL) MeOH	CK5	20µL	2/12/2023
PH071421LFB	LaboratoryFortifiedBlank0.25ug/mL(M	LCS1,LCS, MS, M	14µL, 35µ	2/6/2023

Energy Laboratories Inc

ANALYTICAL RUN Summary

29-Jan-22

Run ID GECD.I_220107B

Run Start Date: 1/7/2022
Analyst: Carry L Tran
Ical:
Column ID: RTX-CLP_0.53
Comments:

Std ID	Std Name	Std Amount	Std Units	Samp Amount	Samp Units	SampType	Expiration Date
SeePrepRecord	Standards Tracked in Prep Batch						2/4/2050

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970288	CAL1-162519	PST-8011-W	CAL1	;ECD.I\G010722\	1/7/2022 3:31:24	1	162519	12/28/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.00901	0.008987475		0.01	0	0	0.0025835	0.01	0	90%	60	140	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.01233	0.012299175		0.01	0	0	0.0056259	0.02	0	123%	60	140	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970289	CAL7-162519	PST-8011-W	CAL7	;ECD.I\G010722\	1/7/2022 3:51:25	1	162519	12/28/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.01717	0.017127075		0.02	0	0	0.0025835	0.01	0	86%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.01816	0.0181146		0.02	0	0	0.0056259	0.02	0	91%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970290	CAL2-162519	PST-8011-W	CAL2	;ECD.I\G010722\	1/7/2022 4:11:52	1	162519	12/28/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.04708	0.0469623		0.05	0	0	0.0025835	0.01	0	94%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.04432	0.0442092		0.05	0	0	0.0056259	0.02	0	88%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970291	CAL3-162519	PST-8011-W	CAL3	;ECD.I\G010722\1/7/2022 4:31:58		1	162519	12/28/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.102	0.101745		0.1	0	0	0.0025835	0.01	0	102%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.09555	0.095311125		0.1	0	0	0.0056259	0.02	0	95%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970292	CAL4-162519	PST-8011-W	CAL4	;ECD.I\G010722\1/7/2022 4:52:16		1	162519	12/28/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.20027	0.199769325		0.2	0	0	0.0025835	0.01	0	100%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.1951	0.19461225		0.2	0	0	0.0056259	0.02	0	97%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970293	CAL5-162519	PST-8011-W	CAL5	;ECD.I\G010722\1/7/2022 5:12:23		1	162519	12/28/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.39993	0.398930175		0.4	0	0	0.0025835	0.01	0	100%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.41839	0.417344025		0.4	0	0	0.0056259	0.02	0	104%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970294	CAL6-162519	PST-8011-W	CAL6	;ECD.I\G010722\1/7/2022 5:32:30		1	162519	12/28/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.99998	0.99748005		1	0	0	0.0025835	0.01	0	100%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.99542	0.99293145		1	0	0	0.0056259	0.02	0	99%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970295	LCS-162519	PST-8011-W	ICV	;ECD.I\G010722\1/7/2022 6:12:56		1	162519	12/28/2021	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.23553	0.234941175		0.25	0	0	0.0025835	0.01	0	94%	80	120	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.08347	0.083261325		0.1	0	0	0.0056259	0.02	0	83%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970296	CK3-162738	PST-8011-W	CCV3	ECD.I\G010722\	1/7/2022 6:33:16	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.10048	0.1002288		0.1	0	0	0.0025835	0.01	0	100%	80	120	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.10231	0.102054225		0.1	0	0	0.0056259	0.02	0	102%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970297	MB-162738	PST-8011-W	MBLK	ECD.I\G010722\	1/7/2022 6:53:26	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0025835	0.005	0	0%	0	0	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.08905	0.088827375		0.1	0	0	0.0056259	0.02	0	89%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970298	LCS-162738	PST-8011-W	LCS-DOD	ECD.I\G010722\	1/7/2022 7:13:38	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.23471	0.234123225		0.25	0	0	0.0025835	0.01	0	94%	60	140	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.08774	0.08752065		0.1	0	0	0.0056259	0.02	0	88%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970299	LCS1-162738	PST-8011-W	LCS1	ECD.I\G010722\	1/7/2022 7:33:38	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.09479	0.094553025		0.1	0	0	0.0025835	0.01	0	95%	60	140	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.0872	0.086982		0.1	0	0	0.0056259	0.02	0	87%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970300	B22010167-002	PST-8011-W	SAMP	ECD.I\G010722\	1/7/2022 8:14:02	1	162738	1/6/2022 9:0	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0025382	0.01	0	0%	0	0	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.0885	0.08673		0.098	0	0	0.0055272	0.02	0	88%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970301	B22010209-001	PST-8011-W	SAMP	ECD.I\G010722\	1/7/2022 8:34:15	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024476	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.09085	0.08585325		0.095	0	0	0.0053298	0.02	0	90%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970302	B22010209-004	PST-8011-W	SAMP	ECD.I\G010722\	1/7/2022 8:54:27	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024476	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.09047	0.08549415		0.095	0	0	0.0053298	0.02	0	90%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970303	B22010211-001	PST-8011-W	SAMP	ECD.I\G010722\	1/7/2022 9:14:45	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.10867	0.104594875		0.097	0	0	0.0054285	0.02	0	108%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970304	B22010211-004	PST-8011-W	SAMP	ECD.I\G010722\	1/7/2022 9:34:56	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.09813	0.094450125		0.095	0	0	0.0054285	0.02	0	99%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970305	B22010212-001	PST-8011-W	SAMP	ECD.I\G010722\	1/7/2022 9:55:12	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.09191	0.088463375		0.096	0	0	0.0054285	0.02	0	92%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970306	B22010212-004	PST-8011-W	SAMP	ECD.I\G010722\	1/7/2022 10:15:2	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.08959	0.086230375		0.097	0	0	0.0054285	0.02	0	89%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970307	B22010219-004	PST-8011-W	SAMP	ECD.I\G010722\	1/7/2022 10:35:3	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.08762	0.08433425		0.097	0	0	0.0054285	0.02	0	87%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970308	B22010219-001	PST-8011-W	SAMP	ECD.I\G010722\	1/7/2022 10:55:4	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.09279	0.089310375		0.096	0	0	0.0054285	0.02	0	93%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970309	B22010219-001	PST-8011-W	MS-DOD	ECD.I\G010722\	1/7/2022 11:16:0	1	162738	1/6/2022 8:1	1E+07	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.24315	0.234031875		0.24	0	0	0.0024929	0.01	0	98%	60	140	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.09122	0.08779925		0.096	0	0	0.0054285	0.02	0	91%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970310	B22010219-001	PST-8011-W	MSD-DOD	ECD.I\G010722\	1/7/2022 11:36:1	1	162738	1/6/2022 8:1	1E+07	1E+07	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.24874	0.23941225		0.24	0	0.2340319	0.0024929	0.01	0	100%	60	140	2%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.09627	0.092659875		0.096	0	0	0.0054285	0.02	0	97%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970311	CK5-162738	PST-8011-W	CCV4	ECD.I\G010722\	1/8/2022 12:16:3	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.39709	0.396097275		0.4	0	0	0.0025835	0.01	0	99%	80	120	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.44351	0.442401225		0.4	0	0	0.0056259	0.02	0	111%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970312	B22010213-001	PST-8011-W	SAMP	ECD.I\G010722\	1/8/2022 12:56:5	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.10295	0.099089375		0.096	0	0	0.0054285	0.02	0	103%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970313	B22010213-003	PST-8011-W	SAMP	ECD.I\G010722\	1/8/2022 1:16:58	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.08757	0.084286125		0.097	0	0	0.0054285	0.02	0	87%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970314	B22010213-006	PST-8011-W	SAMP	ECD.I\G010722\	1/8/2022 1:37:12	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.09023	0.086846375		0.096	0	0	0.0054285	0.02	0	90%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970315	B22010214-001	PST-8011-W	SAMP	ECD.I\G010722\	1/8/2022 1:57:20	1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.08759	0.084305375		0.096	0	0	0.0054285	0.02	0	88%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970316	B22010214-004	PST-8011-W	SAMP	ECD.I\G010722\1/8/2022 2:17:32		1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.09138	0.08795325		0.096	0	0	0.0054285	0.02	0	92%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14970317	CK3-162738	PST-8011-W	CCV3	ECD.I\G010722\1/8/2022 2:58:00		1	162738	1/6/2022 8:1	0	0	

Analyte	T	Units	RAW	Final	Text	Spike	SPKref	RPDref	MDL	PQL	UQL	%REC	LOW	HIGH	%RPD	Q
1,2-Dibromoethane	A	ug/L	0.09964	0.0993909		0.1	0	0	0.0025835	0.01	0	99%	80	120	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.09802	0.09777495		0.1	0	0	0.0056259	0.02	0	98%	80	120	0%	

Write Sequence

Insert Entries(Have the first cell for entries selecte

Data File	Sample Name
G:\org\GECD.i\G010722.b\G0107_001	8011Primer ;0.2ug/L$PST-8011-W,C6
G:\org\GECD.i\G010722.b\G0107_002	8011Primer ;0.2ug/L$PST-8011-W,C6
G:\org\GECD.i\G010722.b\G0107_003	8011Primer ;0.1ug/L$PST-8011-W,C5
G:\org\GECD.i\G010722.b\G0107_004	8011Primer ;0.1ug/L$PST-8011-W,C5
G:\org\GECD.i\G010722.b\G0107_005	8011Primer ;0.2ug/L$PST-8011-W,C6
G:\org\GECD.i\G010722.b\G0107_006	Hexane ;
G:\org\GECD.i\G010722.b\G0107_007	CAL1-162519 ;
G:\org\GECD.i\G010722.b\G0107_008	CAL7-162519 ;
G:\org\GECD.i\G010722.b\G0107_009	CAL2-162519 ;
G:\org\GECD.i\G010722.b\G0107_010	CAL3-162519 ;
G:\org\GECD.i\G010722.b\G0107_011	CAL4-162519 ;
G:\org\GECD.i\G010722.b\G0107_012	CAL5-162519 ;
G:\org\GECD.i\G010722.b\G0107_013	CAL6-162519 ;
G:\org\GECD.i\G010722.b\G0107_014	Hexane;;
G:\org\GECD.i\G010722.b\G0107_015	LCS-162519 ;
G:\org\GECD.i\G010722.b\G0107_016	CK3-162738 ;
G:\org\GECD.i\G010722.b\G0107_017	MB-162738 ;
G:\org\GECD.i\G010722.b\G0107_018	LCS-162738 ;
G:\org\GECD.i\G010722.b\G0107_019	LCS1-162738 ;
G:\org\GECD.i\G010722.b\G0107_020	Hexane;;
G:\org\GECD.i\G010722.b\G0107_021	B22010167-002A ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_022	B22010209-001H ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_023	B22010209-004A ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_024	B22010211-001H ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_025	B22010211-004A ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_026	B22010212-001H ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_027	B22010212-004A ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_028	B22010219-004A ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_029	B22010219-001H ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_030	B22010219-001HMS ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_031	B22010219-001HMSD ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_032	Hexane;;
G:\org\GECD.i\G010722.b\G0107_033	CK5-162738 ;
G:\org\GECD.i\G010722.b\G0107_034	Hexane;;
G:\org\GECD.i\G010722.b\G0107_035	B22010213-001H ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_036	B22010213-003H ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_037	B22010213-006A ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_038	B22010214-001H ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_039	B22010214-004A ;$PST-8011-W,
G:\org\GECD.i\G010722.b\G0107_040	Hexane;;
G:\org\GECD.i\G010722.b\G0107_041	CK3-162738 ;
G:\org\GECD.i\G010722.b\G0107_042	
G:\org\GECD.i\G010722.b\G0107_043	

Quantitative Analysis Results Summary Report

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Batch Path	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin		
Analysis Time	1/10/2022 10:19 AM	**Analyst Name**	BL2000\ctran
Report Time	1/29/2022 3:09:25 PM	**Reporter Name**	BL2000\srcox
Last Calib Update	1/10/2022 8:46 AM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

Sequence Table

Data File	sample Name	Sample Type	Vial Position	Inj Vol	Level	Acq Method File
G0107_007.0007.D	CAL1-162519	CC		0	1	testAcqFileNamePath
G0107_008.0008.D	CAL7-162519	CC		0	7	testAcqFileNamePath
G0107_009.0009.D	CAL2-162519	CC		0	2	testAcqFileNamePath
G0107_010.0010.D	CAL3-162519	CC		0	3	testAcqFileNamePath
G0107_011.0011.D	CAL4-162519	CC		0	4	testAcqFileNamePath
G0107_012.0012.D	CAL5-162519	CC		0	5	testAcqFileNamePath
G0107_013.0013.D	CAL6-162519	CC		0	6	testAcqFileNamePath
G0107_015.0015.D	LCS-162519	QC		0	LCS	testAcqFileNamePath
G0107_017.0017.D	MB-162738	MethodBlank		0		testAcqFileNamePath

Quantitation Results

Compound: 1,2-Dibromoethane

Data File	Sample Type	RT	Resp	Final Conc	Exp. Conc	Accuracy
G0107_007.0007.D	CC	2.374	1915	0.0090	0.0100	90.1
G0107_008.0008.D	CC	2.375	3644	0.0172	0.0200	85.8
G0107_009.0009.D	CC	2.375	9956	0.0471	0.0500	94.2
G0107_010.0010.D	CC	2.377	21421	0.1020	0.1000	102.0
G0107_011.0011.D	CC	2.377	41539	0.2003	0.2000	100.1
G0107_012.0012.D	CC	2.374	80845	0.3999	0.4000	100.0
G0107_013.0013.D	CC	2.373	186315	1.0000	1.0000	100.0
G0107_015.0015.D	QC	2.375	48634	0.2355	0.2500	94.2
G0107_017.0017.D	Blank	2.348	0	ND		

Compound: 1,1,1,2-Tetrachloroethane

Data File	Sample Type	RT	Resp	Final Conc	Exp. Conc	Accuracy
G0107_007.0007.D	CC	2.925	454	0.0123	0.0100	123.3
G0107_008.0008.D	CC	2.921	2620	0.0182	0.0200	90.8
G0107_009.0009.D	CC	2.915	12439	0.0443	0.0500	88.6
G0107_010.0010.D	CC	2.917	32084	0.0956	0.1000	95.6
G0107_011.0011.D	CC	2.916	71862	0.1951	0.2000	97.5
G0107_012.0012.D	CC	2.913	168793	0.4184	0.4000	104.6
G0107_013.0013.D	CC	2.913	468635	0.9954	1.0000	99.5
G0107_015.0015.D	QC	2.916	27400	0.0835	0.1000	83.5
G0107_017.0017.D	Blank	2.913	29561	0.0891		

Initial Calibration Report - WJB

Method Path	\\MASSHUNTER\Org\Data\GECD.I\GECD_methods
Method File	G010722_8011_W_CLT.m
Batch Name	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin
Last Calib Update	1/10/2022 8:46:41 AM

Level Name	Calibration Files	Acq. Date-Time	Level Last Update Time
1	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_007.0007.D	1/7/2022 3:31:24 PM	1/10/2022 8:46:41 AM
7	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_008.0008.D	1/7/2022 3:51:25 PM	1/10/2022 8:46:41 AM
2	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_009.0009.D	1/7/2022 4:11:52 PM	1/10/2022 8:46:41 AM
3	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_010.0010.D	1/7/2022 4:31:58 PM	1/10/2022 8:46:41 AM
4	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_011.0011.D	1/7/2022 4:52:16 PM	1/10/2022 8:46:41 AM
5	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_012.0012.D	1/7/2022 5:12:23 PM	1/10/2022 8:46:41 AM
6	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_013.0013.D	1/7/2022 5:32:30 PM	1/10/2022 8:46:41 AM

Compound	Curve Fit	1	7	2	3	4	5	6	Avg RF	%RSD
M 1,2-Dibromoethane	Quadratic	191478	182194	199111	214211	207695	202111	186315	197588	5.854
S 1,1,1,2-Tetrachloroethane	Quadratic	45417	131009	248772	320835	359310	421983	468635	285137	53.899

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

Compounds with Curve fitting not using Avg Response Factor:

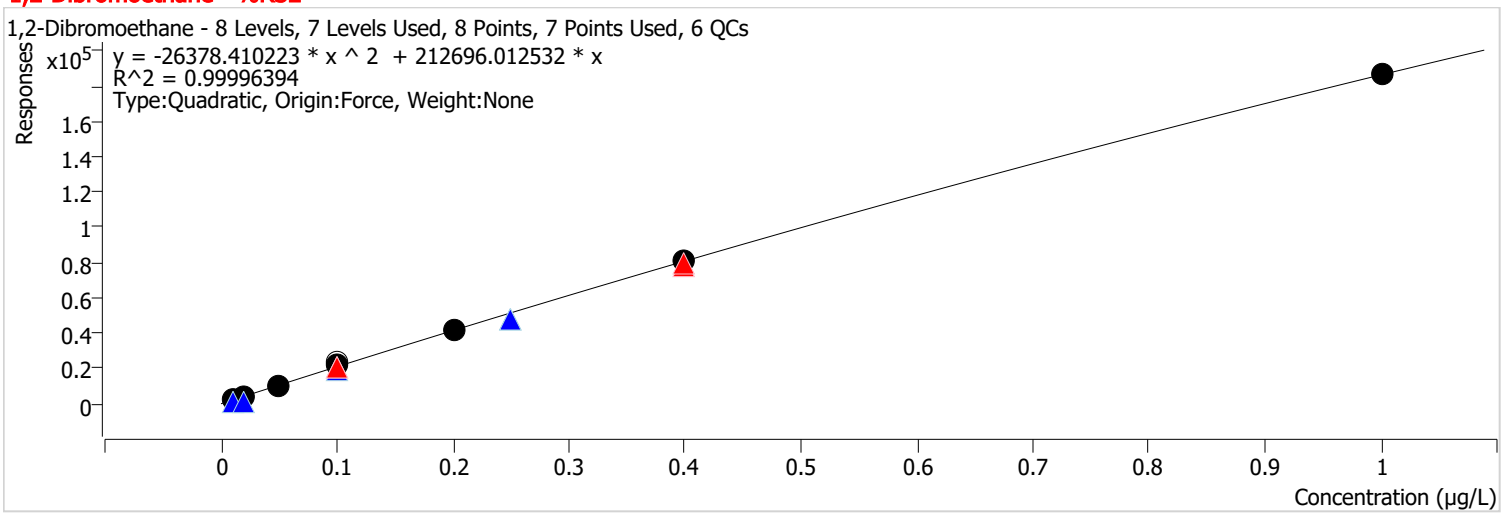
Compound	Curve Fit	Curve Fit Formula	Curve Fit R2
M 1,2-Dibromoethane	Quadratic	y = -26378.410223 * x ^ 2 + 212696.012532 * x	0.999964
S 1,1,1,2-Tetrachloroethane	Quadratic	y = 106864.406714 * x ^ 2 + 368542.290158 * x - 4106.379140	0.998629

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

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin		
Analysis Time	1/10/2022 10:19 AM	**Analyst Name**	BL2000\ctran
Report Time	1/29/2022 3:14:22 PM	**Reporter Name**	BL2000\srcox
Last Calib Update	1/10/2022 8:46 AM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,2-Dibromoethane %RSE =

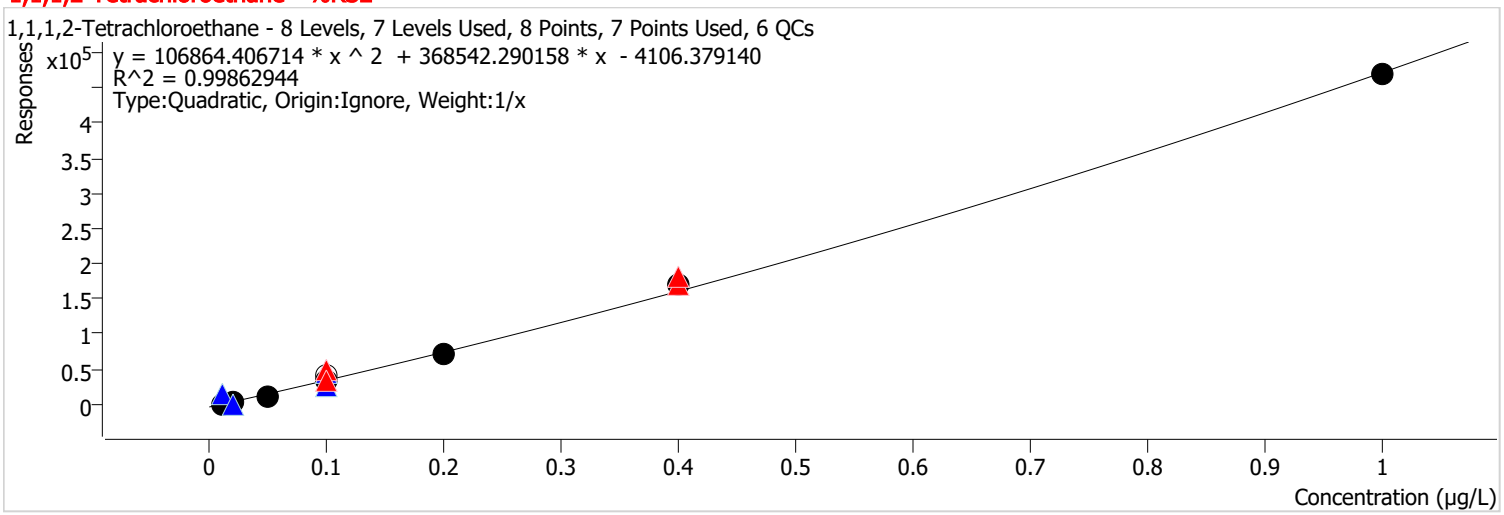


Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
D:\Org\Data\GECD.I\G092121\aiaexport\G0921_026.0026.D	QC	1	x	1707	0.0100	170728.9447	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_007.0007.D	Calibration	1	x	1915	0.0100	191477.5386	
D:\Org\Data\GECD.I\G091321\aiaexport\G0913_018.0018.D	QC	7	x	1335	0.0200	66739.7425	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_008.0008.D	Calibration	7	x	3644	0.0200	182193.9841	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_009.0009.D	Calibration	2	x	9956	0.0500	199110.6558	
\\MASSHUNTER\Org\Data\GECD.I\G111820\aiaexport\G1118_016.0016.D	Calibration	CC3		22970	0.1000		
D:\Org\Data\GECD.I\G081021\aiaexport\G0810_016.0016.D	QC	CC3		21004	0.1000	210042.4247	
D:\Org\Data\GECD.I\G122121\aiaexport\G1221_061.0061.D	CC	CC3		19101	0.1000	191007.5606	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_041.0041.D	CC	3	x	20932	0.1000	209317.5844	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_019.0019.D	QC	LCS1	x	18727	0.1000	187274.7473	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_016.0016.D	CC	3	x	21106	0.1000	211055.9914	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_010.0010.D	Calibration	3	x	21421	0.1000	214210.8133	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_011.0011.D	Calibration	4	x	41539	0.2000	207694.6372	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_018.0018.D	QC	LCS	x	48469	0.2500	193876.1648	1.850718
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_015.0015.D	QC	LCS	x	47217	0.2500	188867.3711	1.850718
D:\Org\Data\GECD.I\G122121\aiaexport\G1221_074.0074.D	CC	CC5	x	77330	0.4000	193324.5351	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_033.0033.D	CC	5	x	80300	0.4000	200749.5507	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_012.0012.D	Calibration	5	x	80845	0.4000	202111.3745	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_013.0013.D	Calibration	6	x	186315	1.0000	186315.1788	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin		
Analysis Time	1/10/2022 10:19 AM	**Analyst Name**	BL2000\ctran
Report Time	1/29/2022 3:14:25 PM	**Reporter Name**	BL2000\srcox
Last Calib Update	1/10/2022 8:46 AM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,1,1,2-Tetrachloroethane %RSE =

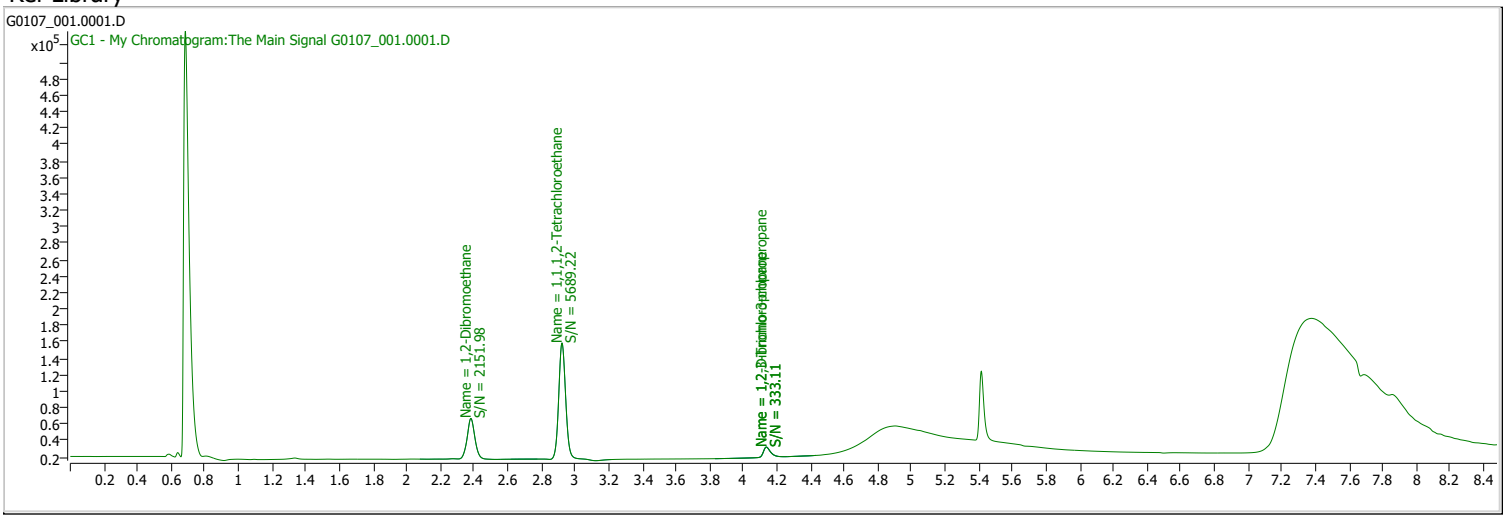


Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
D:\Org\Data\GECD.I\G092121\aiaexport\G0921_026.0026.D	QC	1	x	15026	0.0100	1502610.5883	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_007.0007.D	Calibration	1	x	454	0.0100	45416.8561	
D:\Org\Data\GECD.I\G091321\aiaexport\G0913_018.0018.D	QC	7	x	686	0.0200	34275.7771	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_008.0008.D	Calibration	7	x	2620	0.0200	131009.1645	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_009.0009.D	Calibration	2	x	12439	0.0500	248772.0853	
\\MASSHUNTER\Org\Data\GECD.I\G111820\aiaexport\G1118_016.0016.D	Calibration	CC3		41065	0.1000		
D:\Org\Data\GECD.I\G081021\aiaexport\G0810_016.0016.D	QC	CC3		42481	0.1000	424813.5788	
D:\Org\Data\GECD.I\G122121\aiaexport\G1221_061.0061.D	CC	CC3		29228	0.1000	292276.2189	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_041.0041.D	CC	3	x	47152	0.1000	471520.1164	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_019.0019.D	QC	LCS1	x	43584	0.1000	435836.2053	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_018.0018.D	QC	LCS	x	43839	0.1000	438394.2520	32.634230
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_016.0016.D	CC	3	x	33425	0.1000	334250.4299	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_015.0015.D	QC	LCS	x	27400	0.1000	274002.4129	32.634230
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_010.0010.D	Calibration	3	x	32084	0.1000	320835.4893	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_011.0011.D	Calibration	4	x	71862	0.2000	359309.9106	
D:\Org\Data\GECD.I\G122121\aiaexport\G1221_074.0074.D	CC	CC5	x	169695	0.4000	424236.9956	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_033.0033.D	CC	5	x	180364	0.4000	450910.1773	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_012.0012.D	Calibration	5	x	168793	0.4000	421983.4009	
\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_013.0013.D	Calibration	6	x	468635	1.0000	468635.3003	

Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

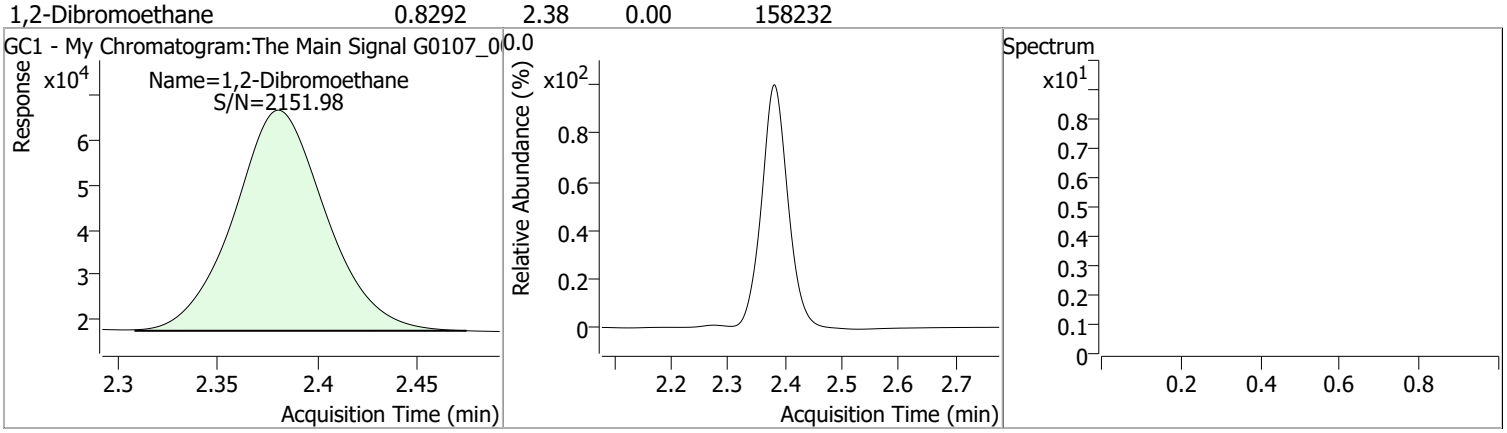
Data File	G0107_001.0001.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 1:30:55 PM
Sample Name	8011Primer	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



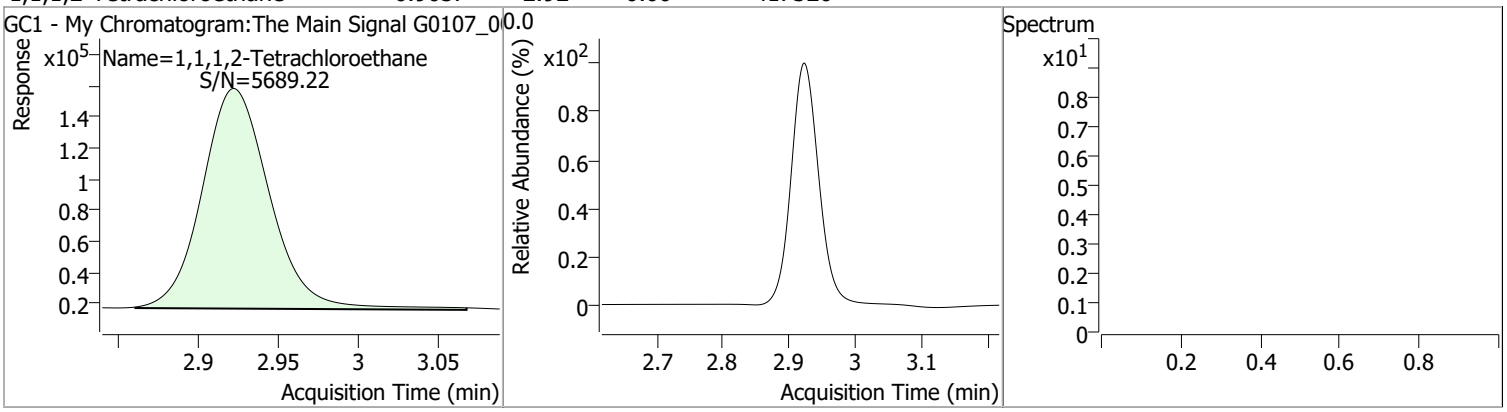
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.922	0.0	417326	0.9057	µg/L		0.005
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 905.67%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.381	0.0	158232	0.8292	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.8292	2.38	0.00	158232				

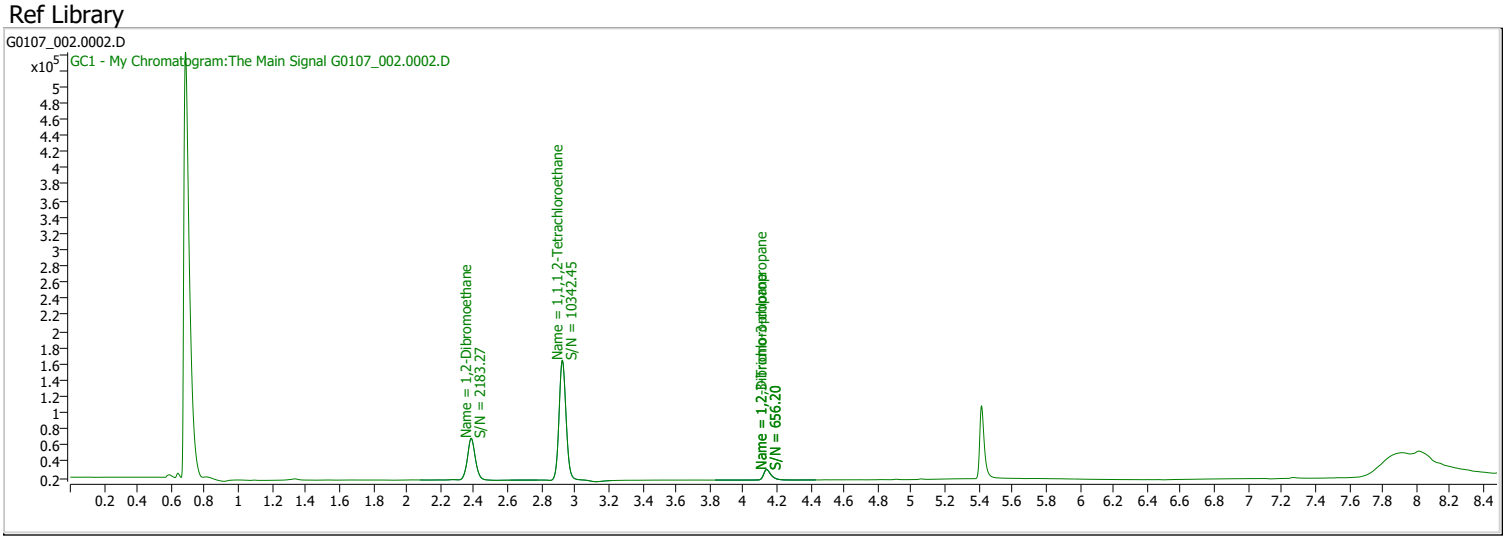


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.9057	2.92	0.00	417326				



Quantitation Results Report (QT Reviewed)

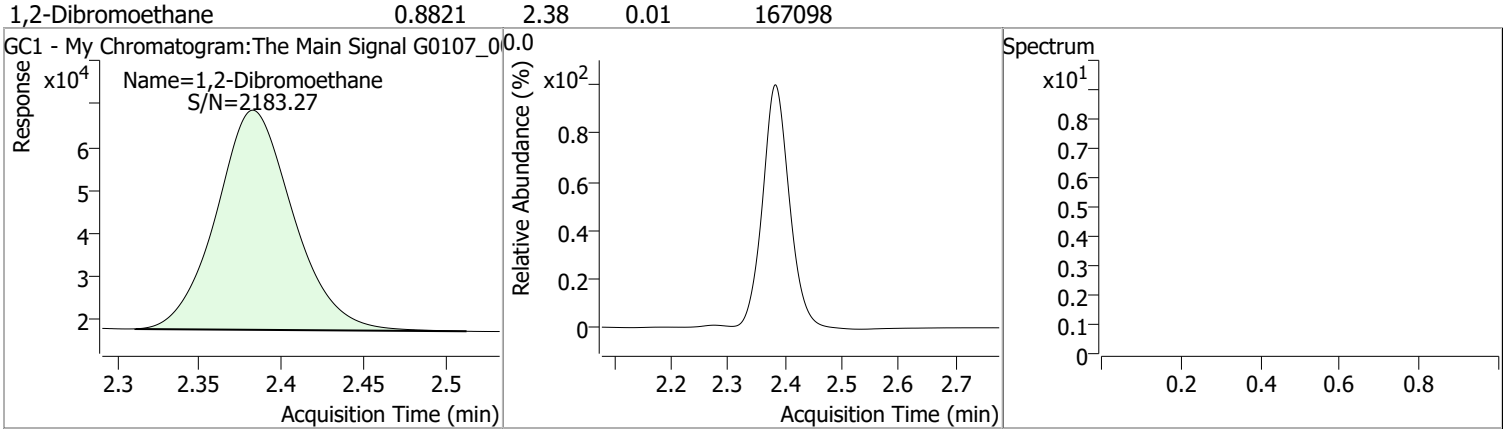
Data File	G0107_002.0002.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 1:50:39 PM
Sample Name	8011Primer	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



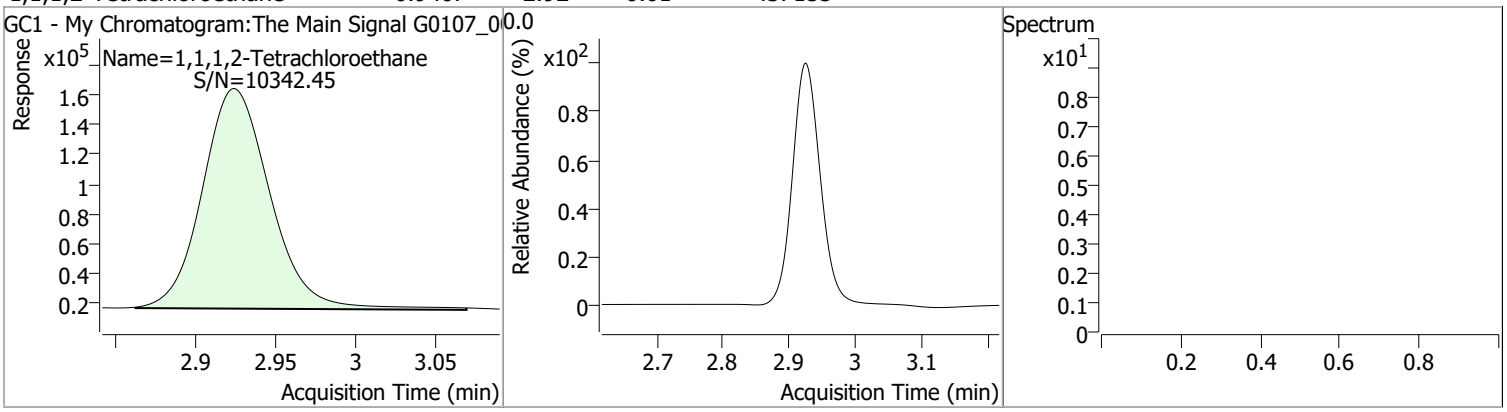
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.924	0.0	437155	0.9407	µg/L		0.007
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 940.71%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.383	0.0	167098	0.8821	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.8821	2.38	0.01	167098				

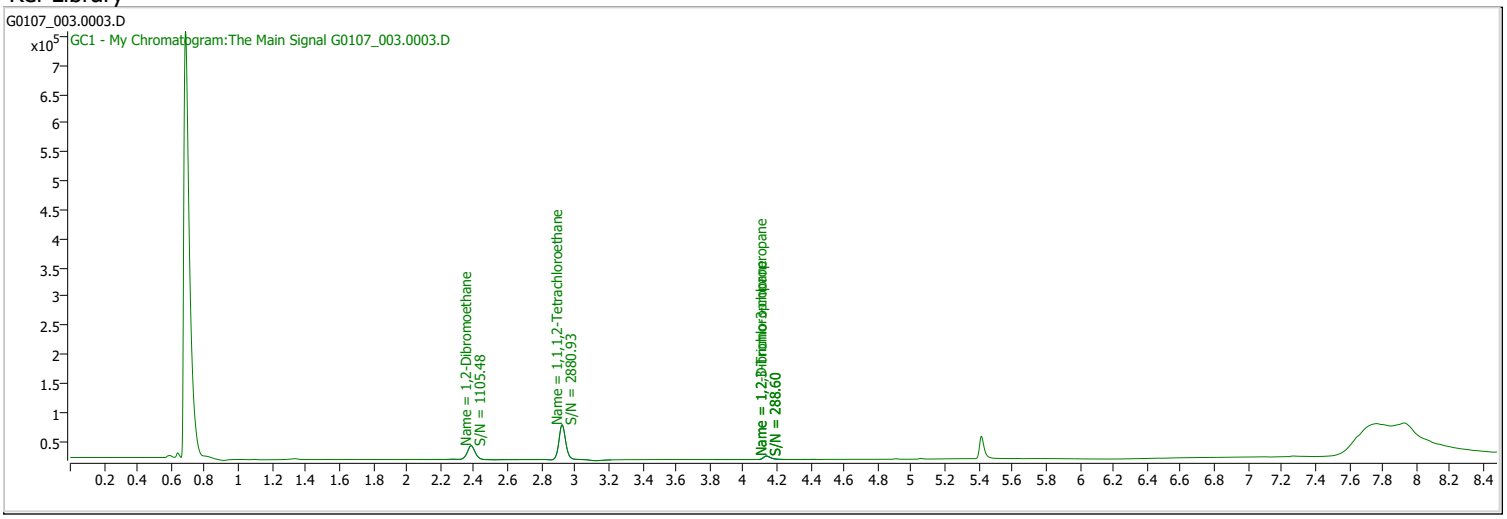


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.9407	2.92	0.01	437155				



Quantitation Results Report (QT Reviewed)

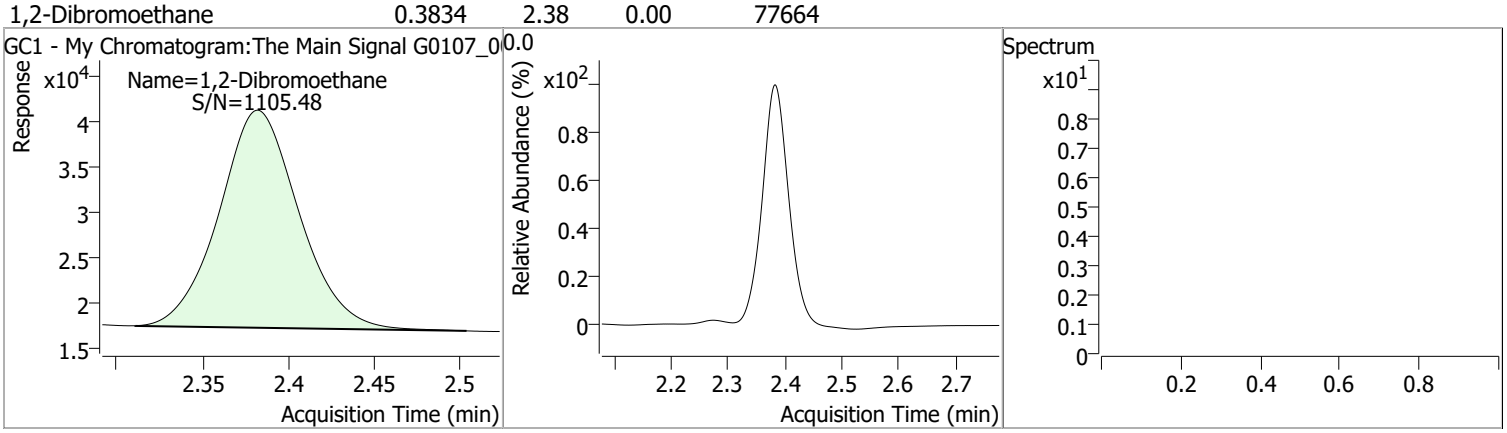
Data File	G0107_003.0003.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 2:10:42 PM
Sample Name	8011Primer	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



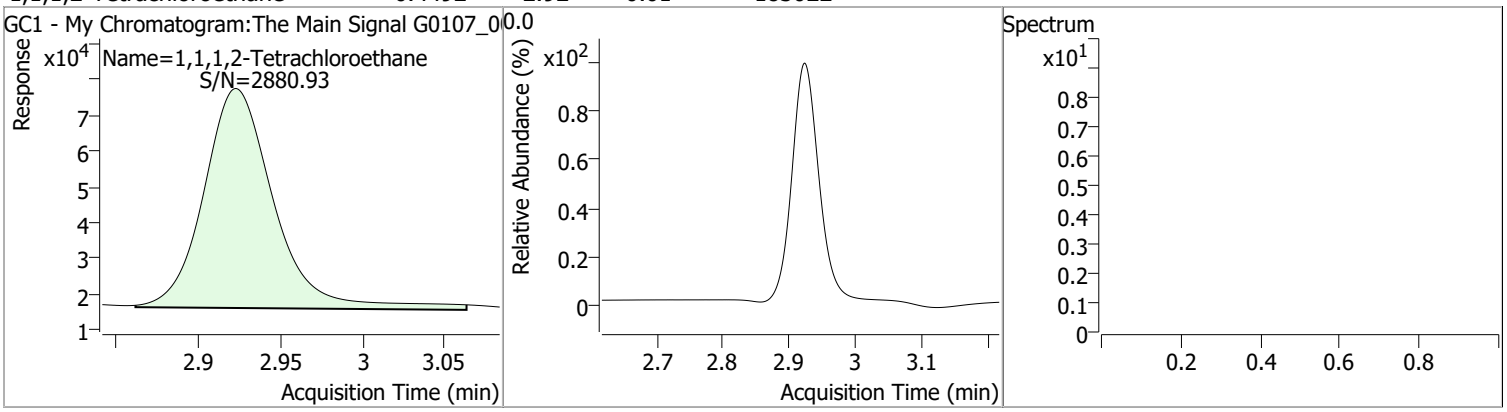
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.923	0.0	183022	0.4492	µg/L		0.006
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 449.23%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.382	0.0	77664	0.3834	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.3834	2.38	0.00	77664				

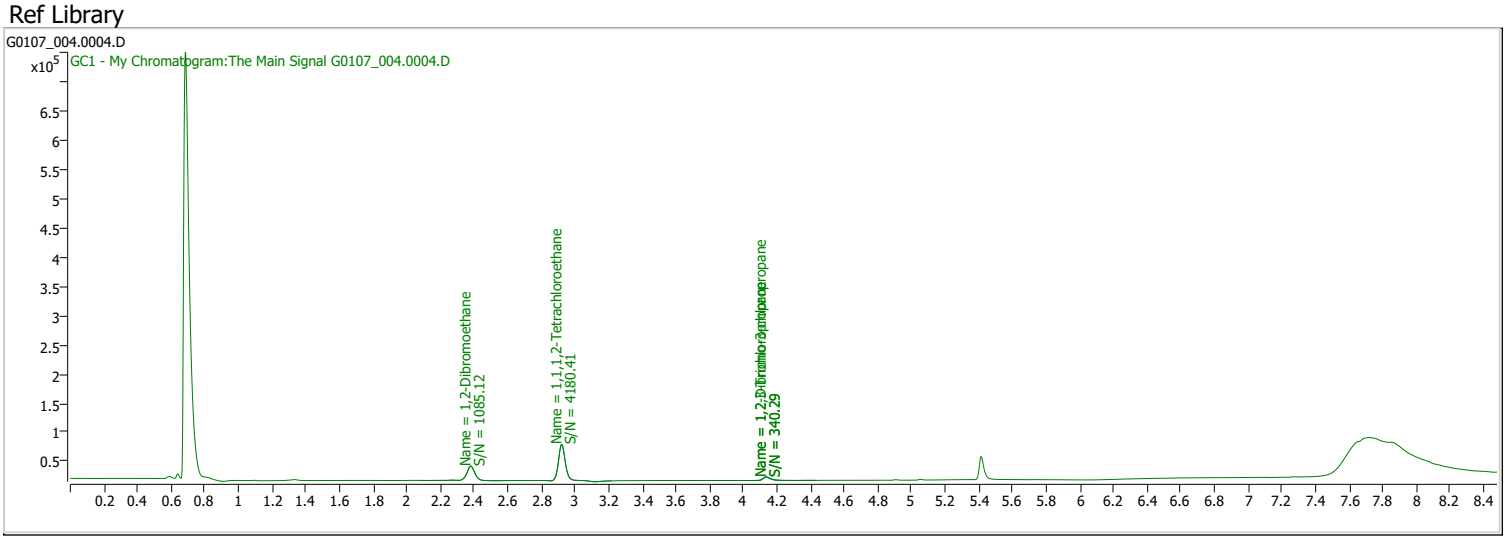


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.4492	2.92	0.01	183022				



Quantitation Results Report (QT Reviewed)

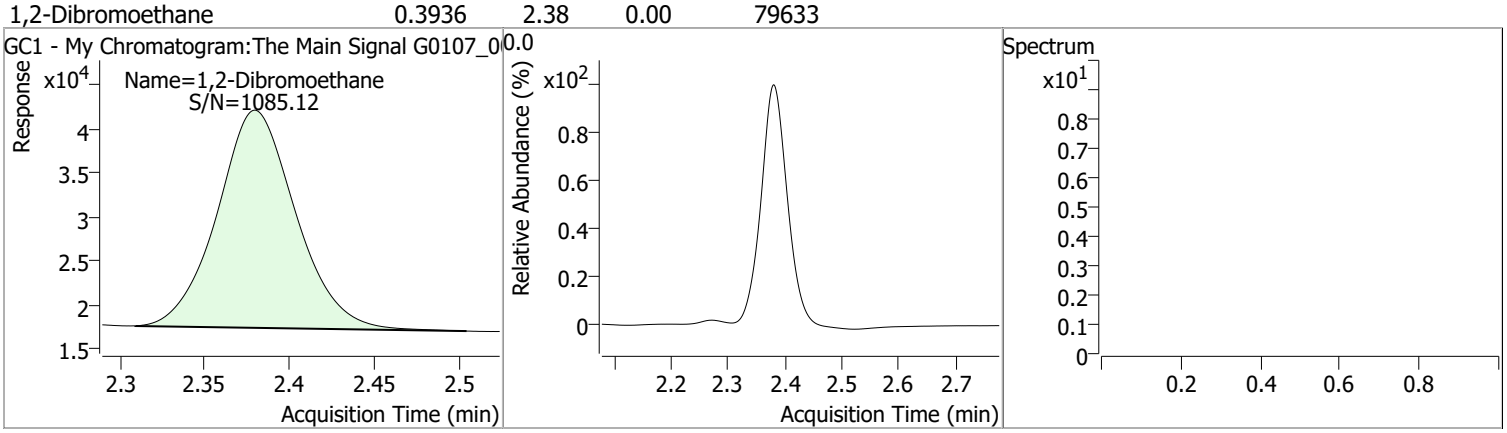
Data File	G0107_004.0004.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 2:30:53 PM
Sample Name	8011Primer	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



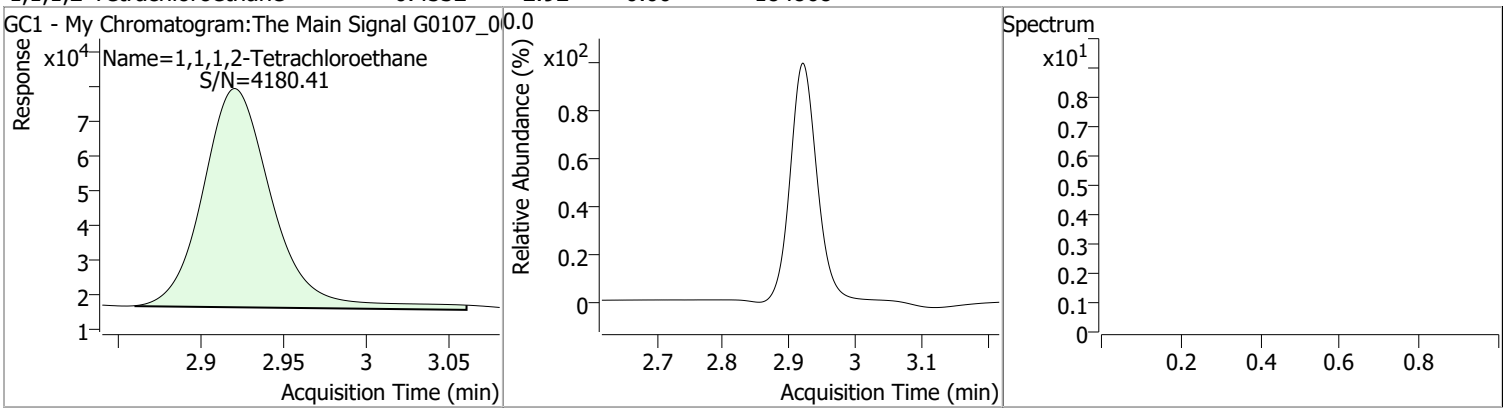
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.920	0.0	184868	0.4532	µg/L		0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 453.20%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.379	0.0	79633	0.3936	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.3936	2.38	0.00	79633				

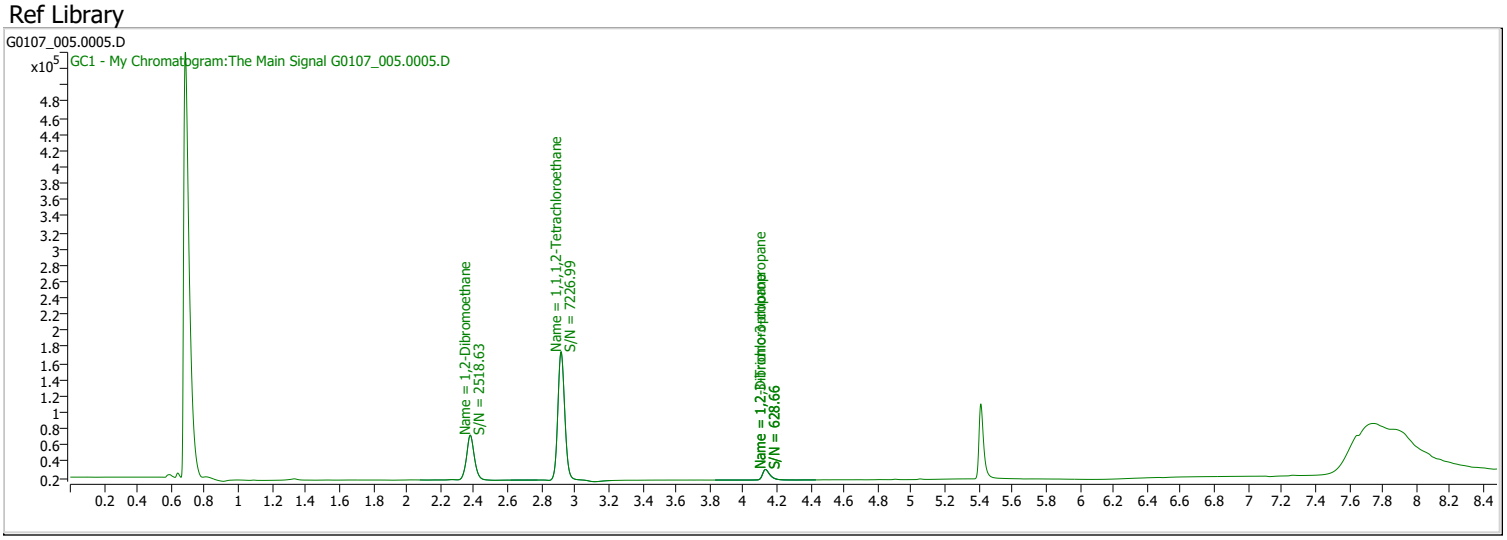


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.4532	2.92	0.00	184868				



Quantitation Results Report (QT Reviewed)

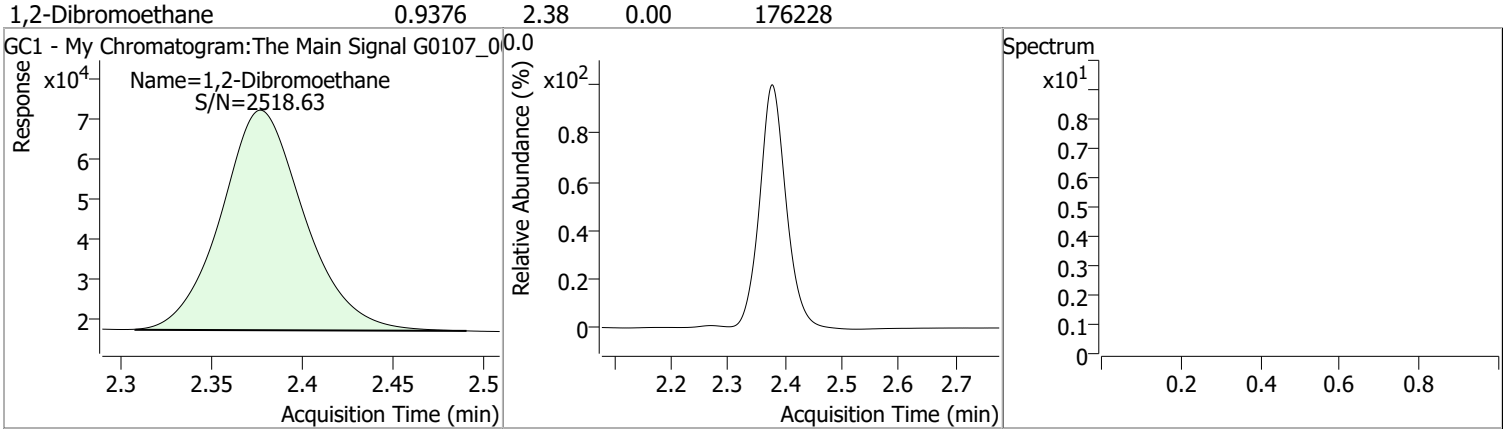
Data File	G0107_005.0005.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 2:50:53 PM
Sample Name	8011Primer	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



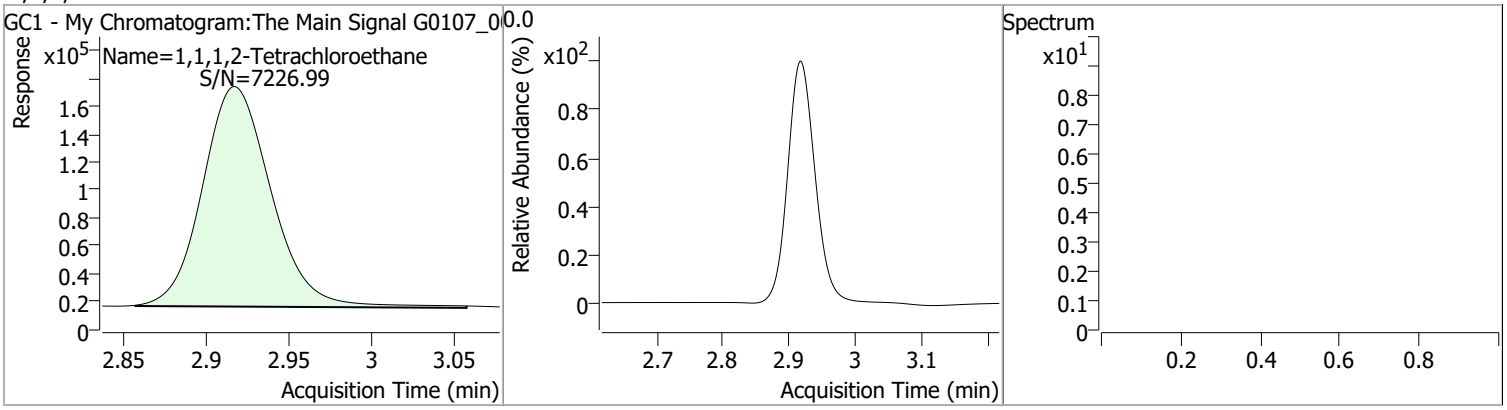
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.917	0.0	458298	0.9776	µg/L		0.000
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 977.58%		*	
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.377	0.0	176228	0.9376	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.9376	2.38	0.00	176228				

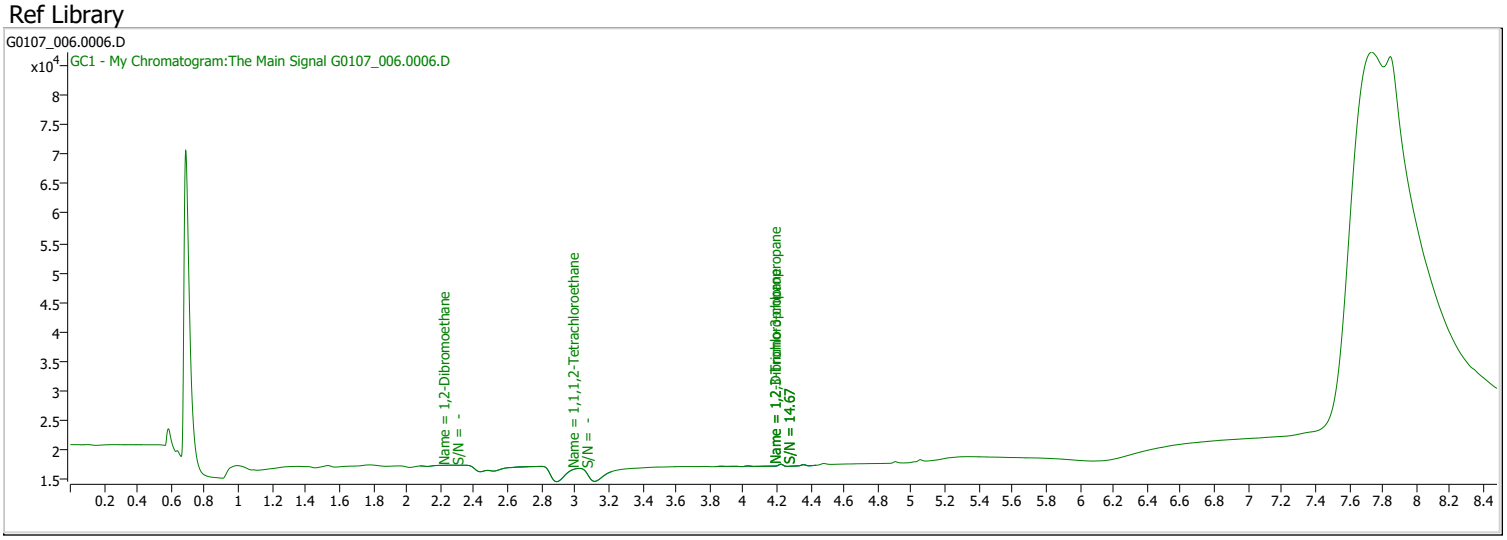


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.9776	2.92	0.00	458298				



Quantitation Results Report (QT Reviewed)

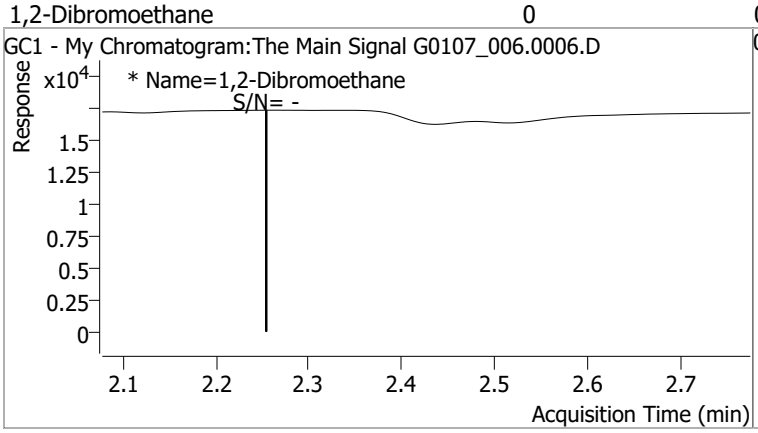
Data File	G0107_006.0006.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 3:11:07 PM
Sample Name	Hexane	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

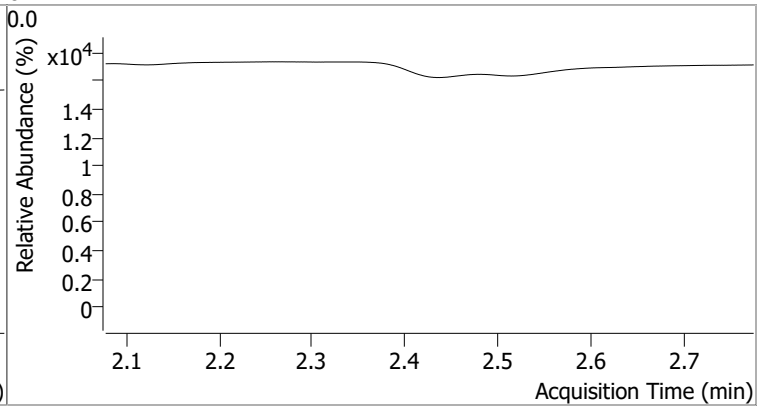


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.022	0.0	0		µg/L	md	0.105
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = NA%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.254	0.0	0		µg/L	md	1

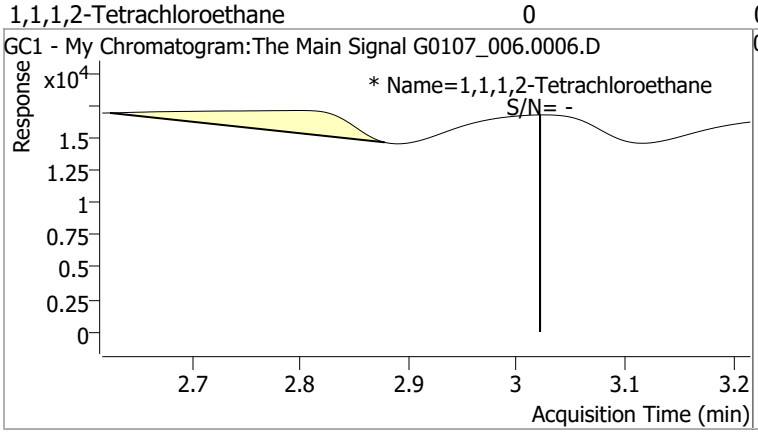
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

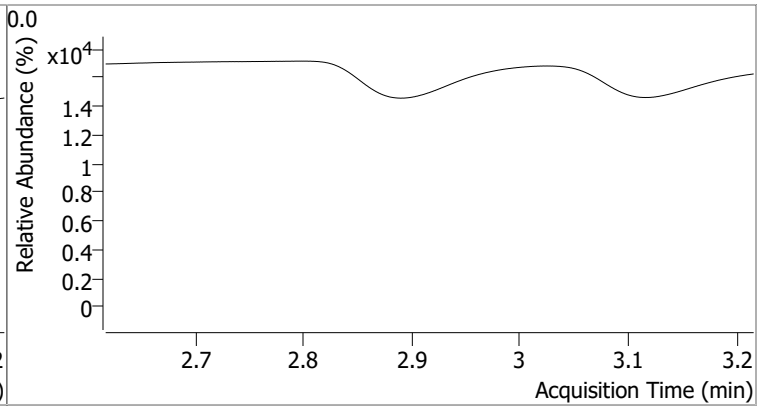
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				





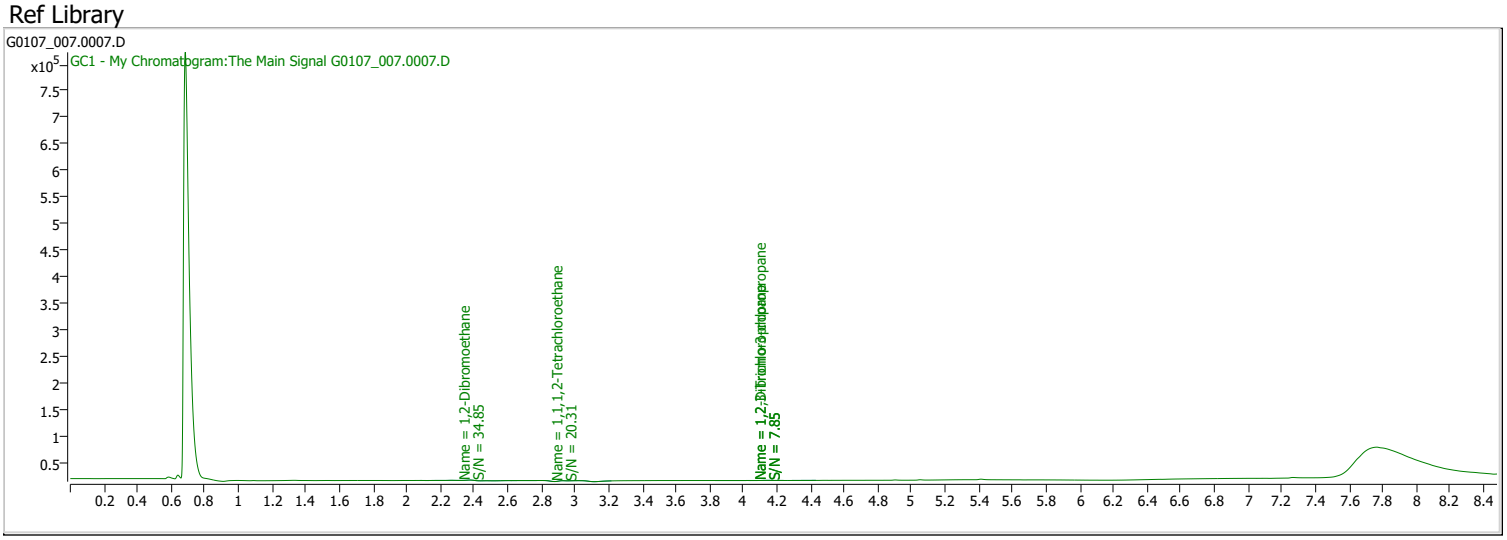
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane		0		0				





Quantitation Results Report (QT Reviewed)

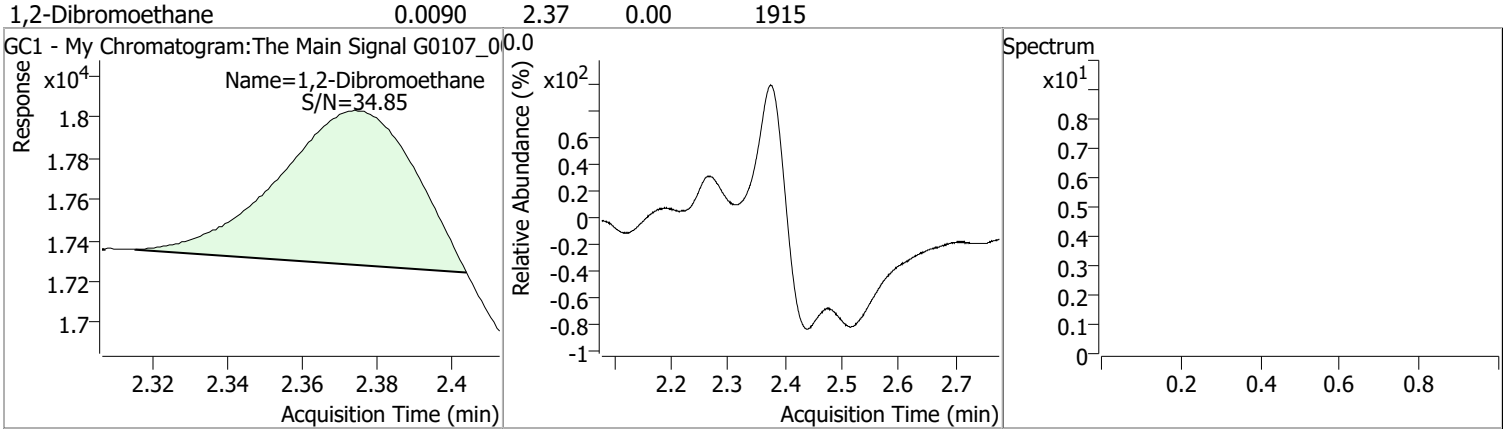
Data File	G0107_007.0007.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 3:31:24 PM
Sample Name	CAL1-162519	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



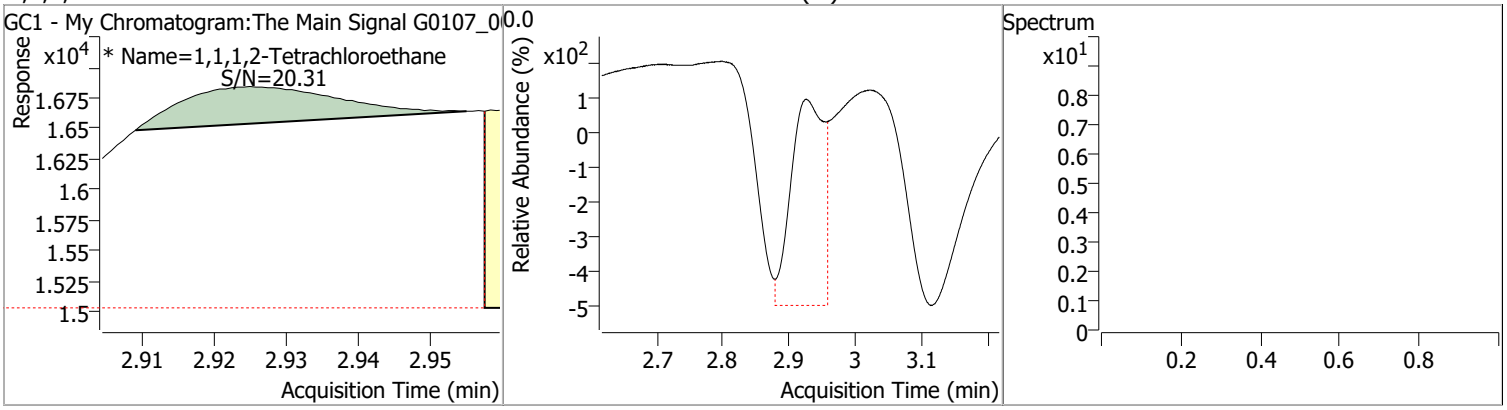
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.925	0.0	454	0.0123	µg/L	m	0.008
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 12.33%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.374	0.0	1915	0.0090	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.0090	2.37	0.00	1915				

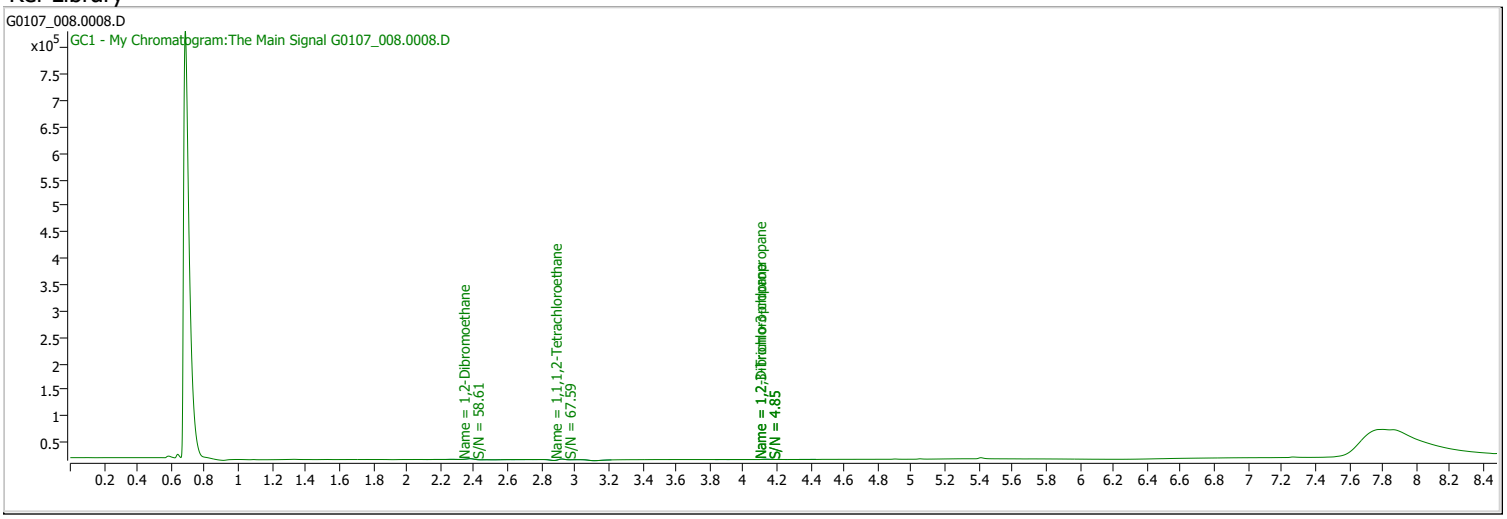


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0123	2.93	0.01	454 (m)				



Quantitation Results Report (QT Reviewed)

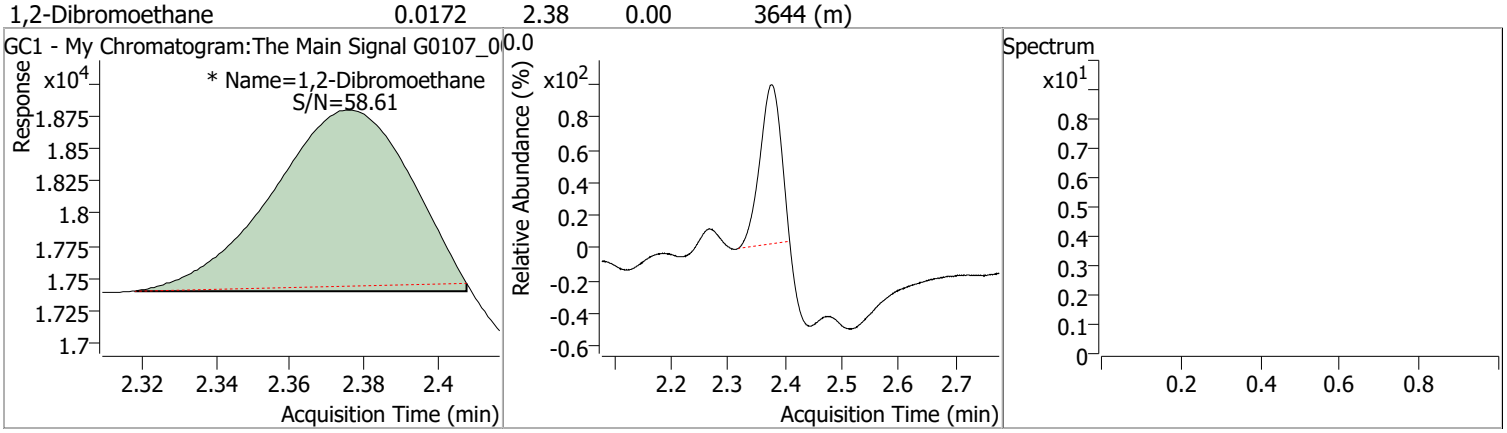
Data File	G0107_008.0008.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 3:51:25 PM
Sample Name	CAL7-162519	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



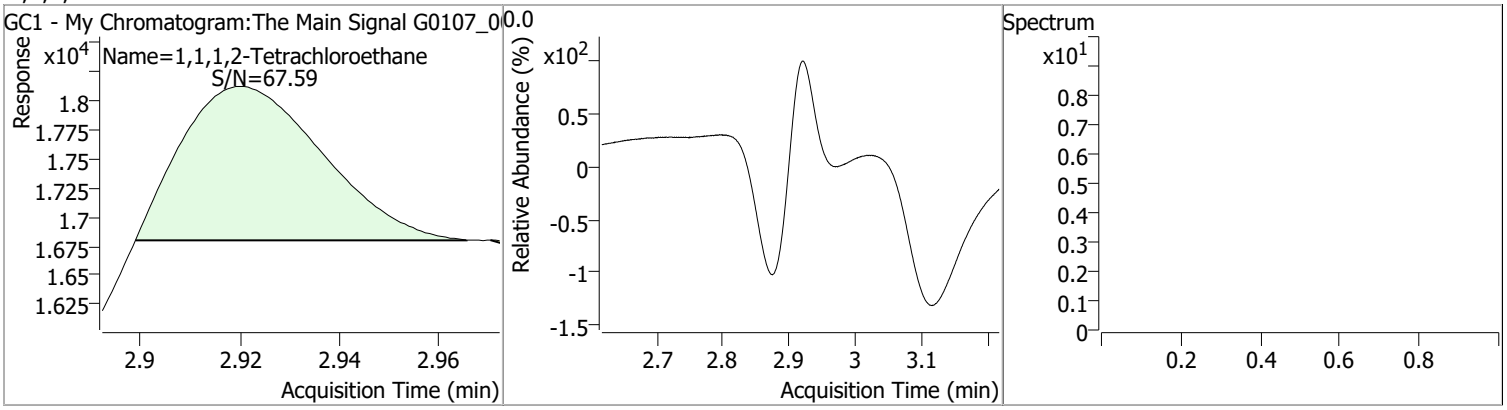
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.921	0.0	2620	0.0182	µg/L		0.004
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 18.16%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.375	0.0	3644	0.0172	µg/L	m	100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.0172	2.38	0.00	3644 (m)				

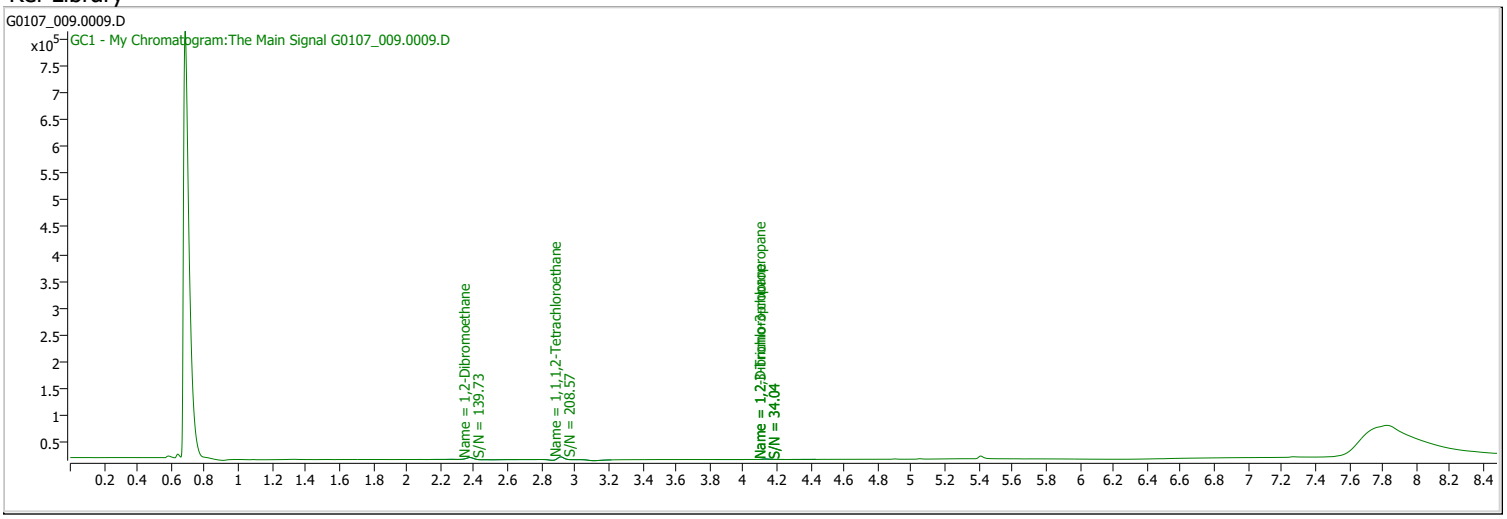


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0182	2.92	0.00	2620				



Quantitation Results Report (QT Reviewed)

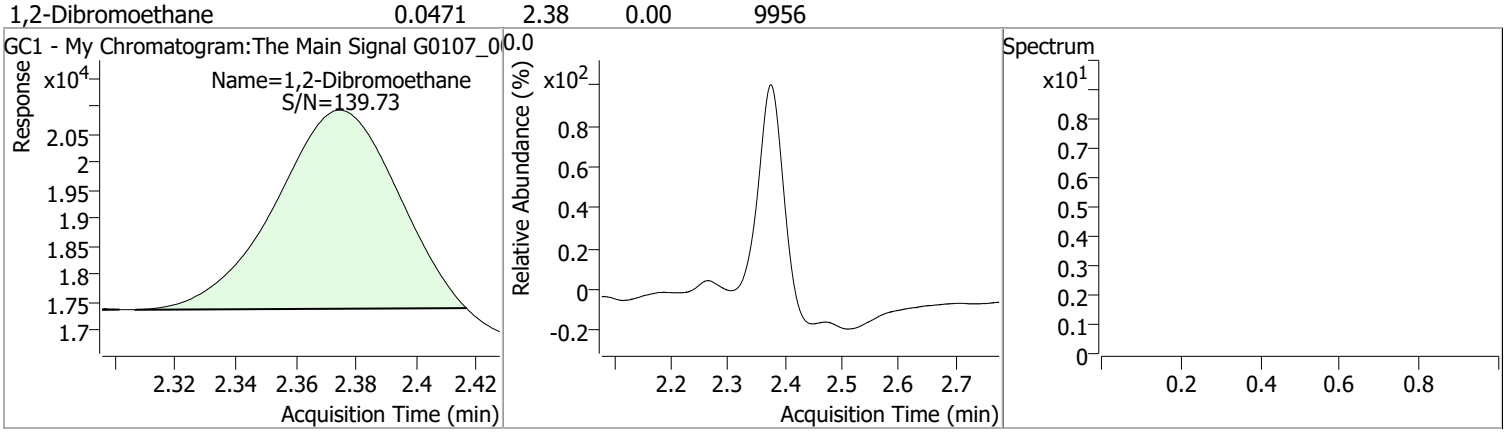
Data File	G0107_009.0009.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 4:11:52 PM
Sample Name	CAL2-162519	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



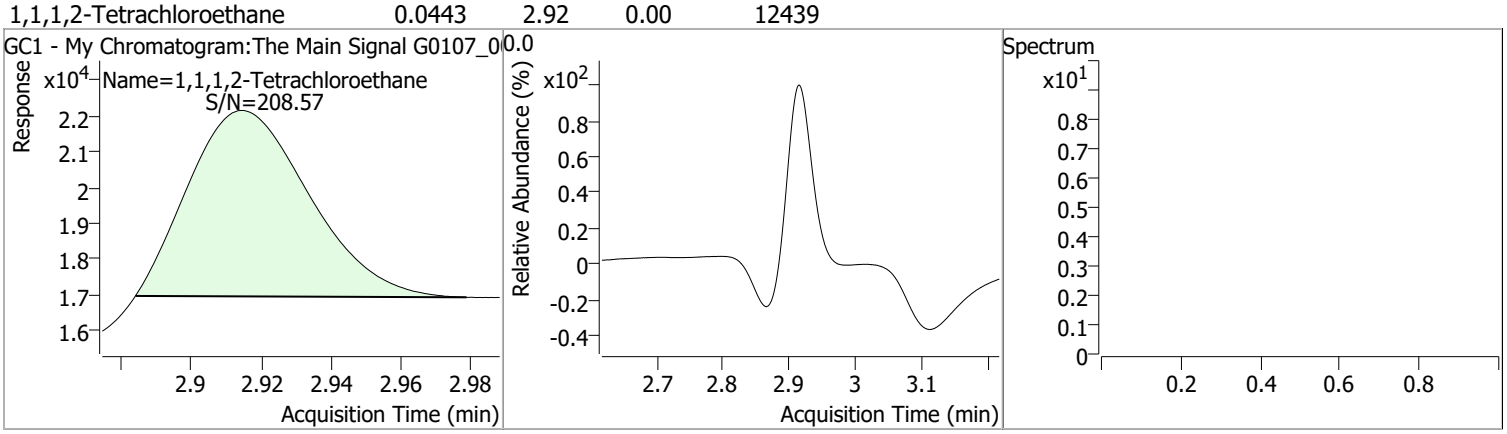
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.915	0.0	12439	0.0443	µg/L		-0.002
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 44.32%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.375	0.0	9956	0.0471	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.0471	2.38	0.00	9956				

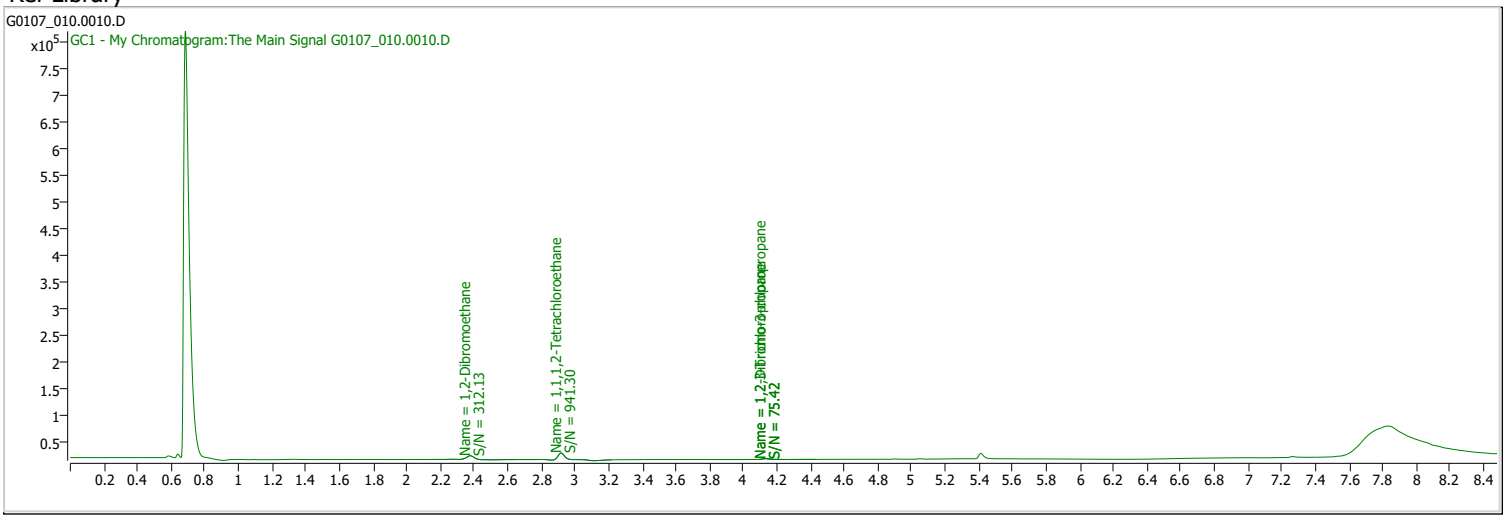


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0443	2.92	0.00	12439				



Quantitation Results Report (QT Reviewed)

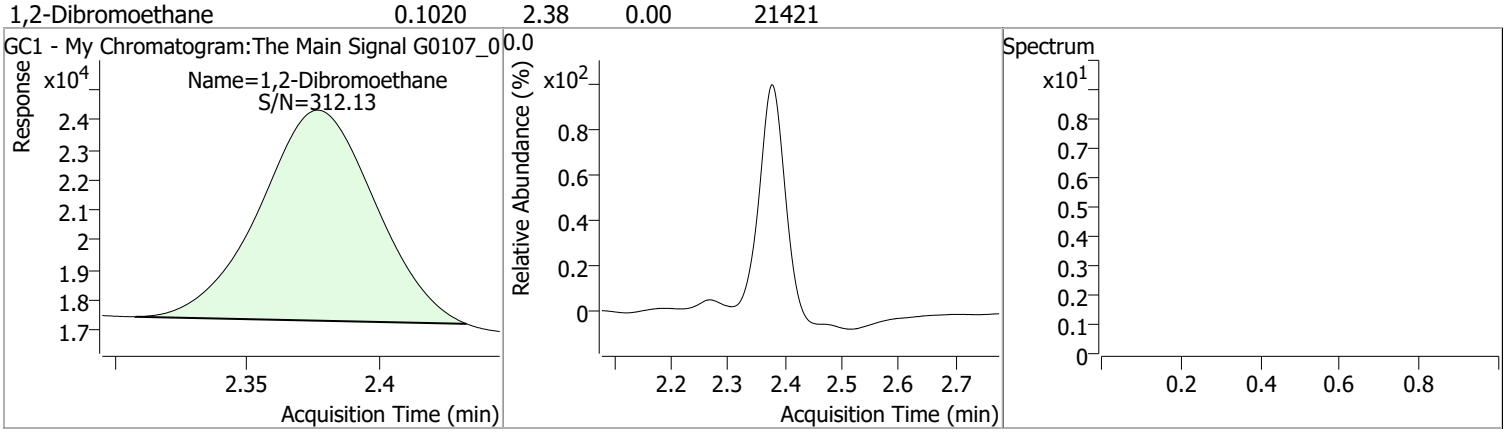
Data File	G0107_010.0010.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 4:31:58 PM
Sample Name	CAL3-162519	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



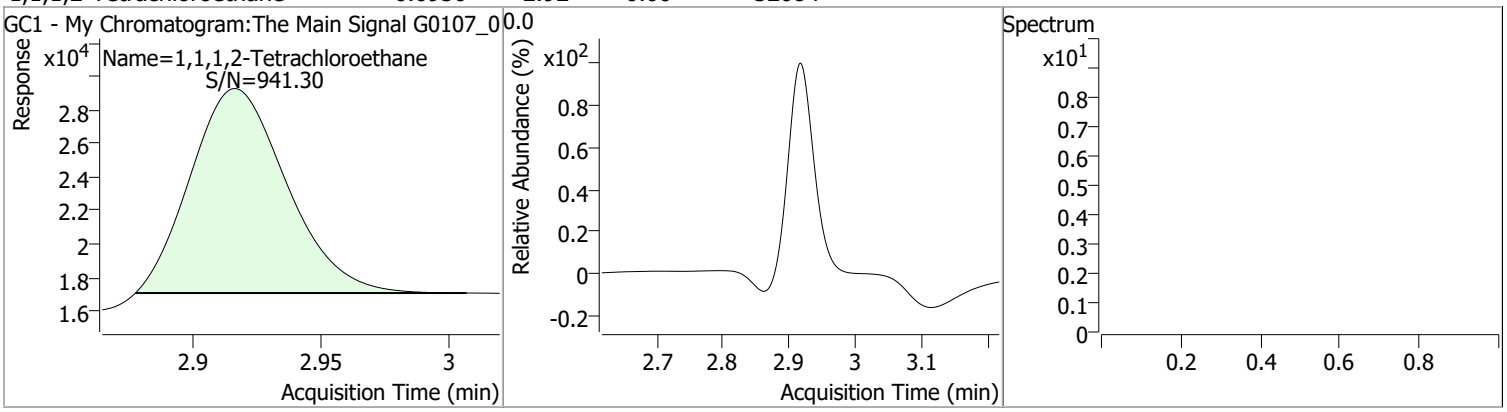
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
Internal Standards						
System Monitoring Compounds						
S 1,1,1,2-Tetrachloroethane	2.917	0.0	32084	0.0956	µg/L	0.000
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 95.55%		
Target Compounds						QValue
M 1,2-Dibromoethane	2.377	0.0	21421	0.1020	µg/L	100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.1020	2.38	0.00	21421				

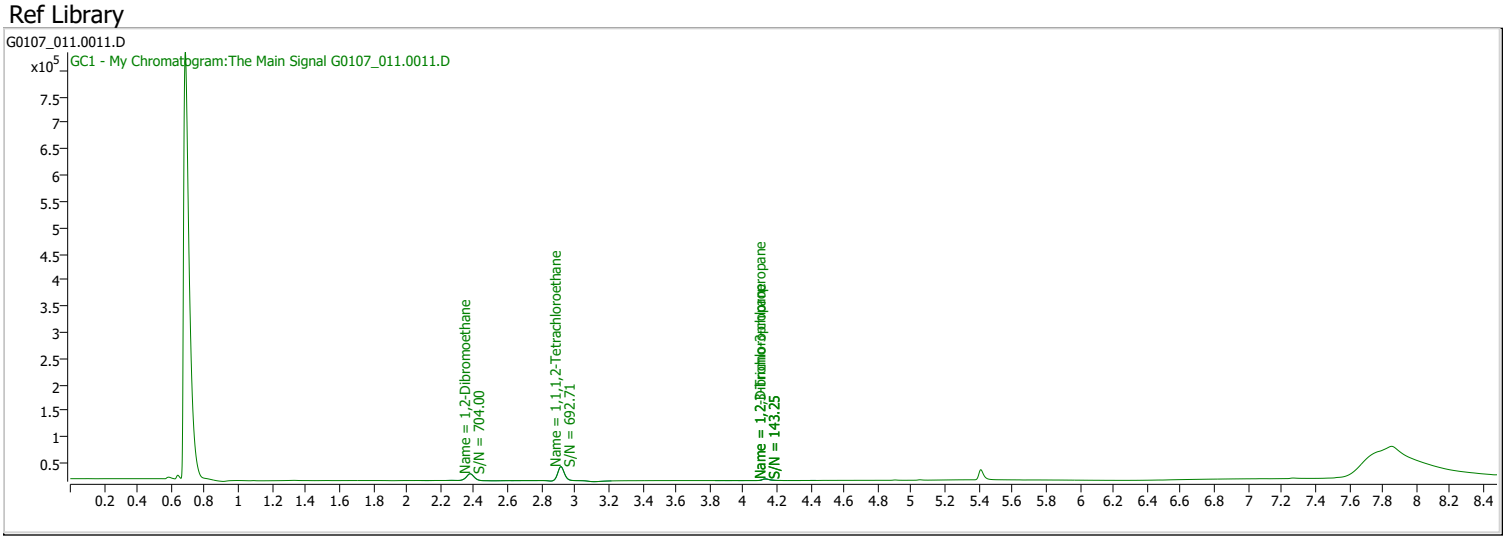


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0956	2.92	0.00	32084				



Quantitation Results Report (QT Reviewed)

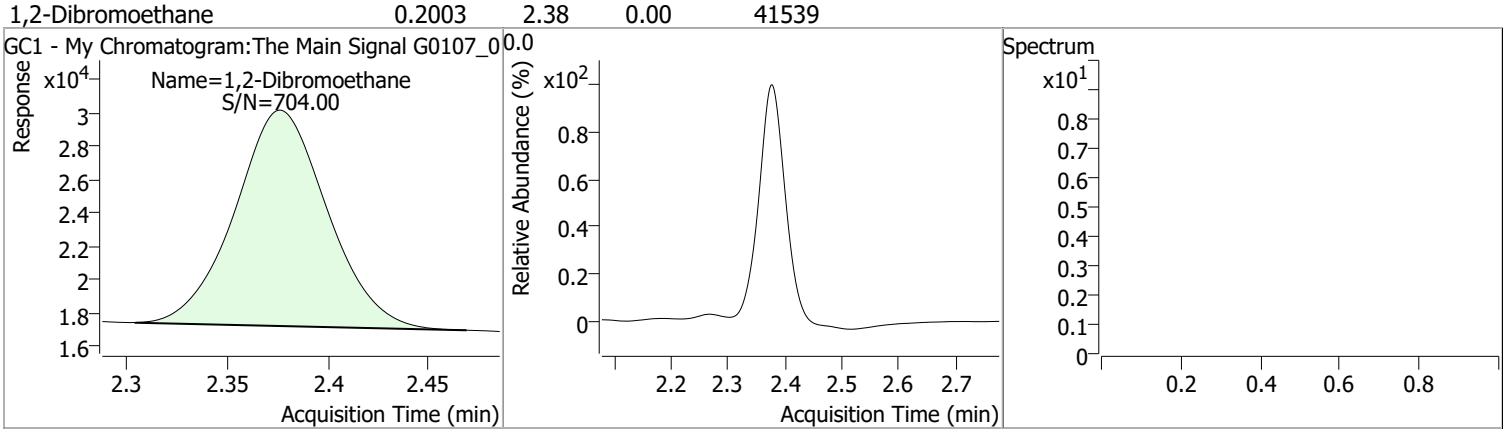
Data File	G0107_011.0011.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 4:52:16 PM
Sample Name	CAL4-162519	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



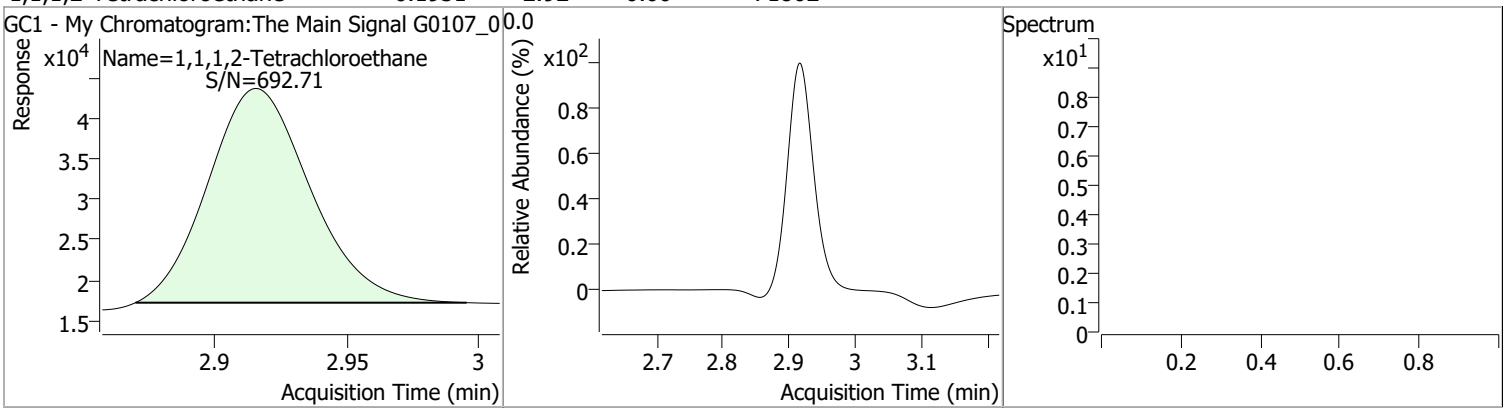
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.916	0.0	71862	0.1951	µg/L		-0.001
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 195.10%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.377	0.0	41539	0.2003	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.2003	2.38	0.00	41539				

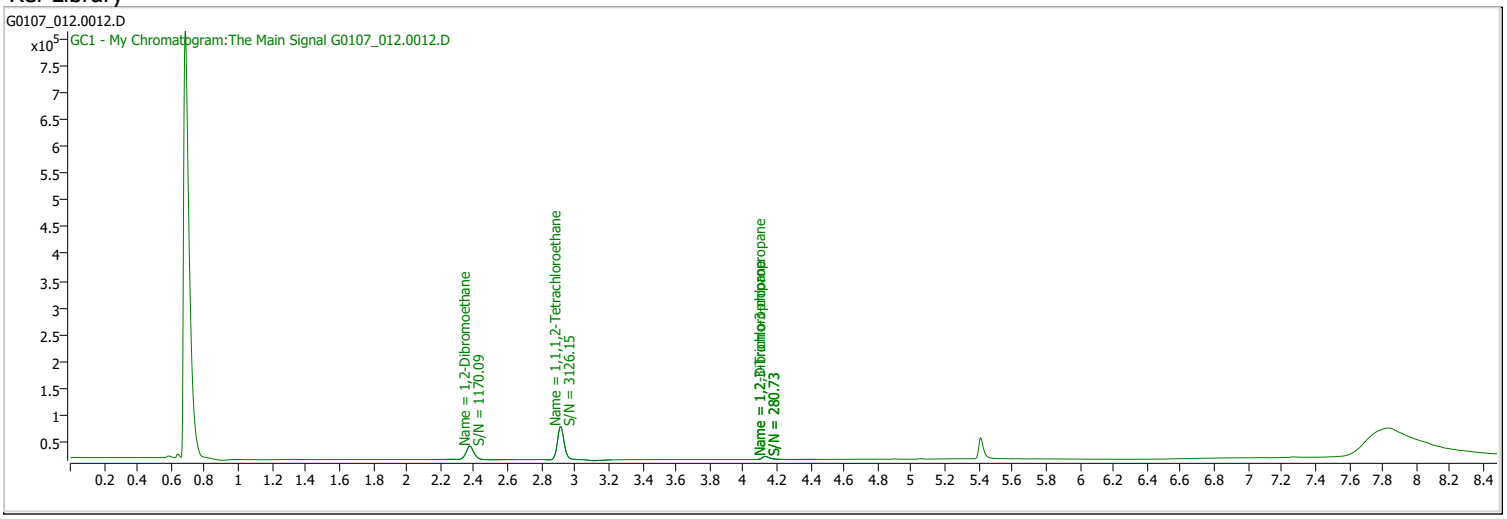


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.1951	2.92	0.00	71862				



Quantitation Results Report (QT Reviewed)

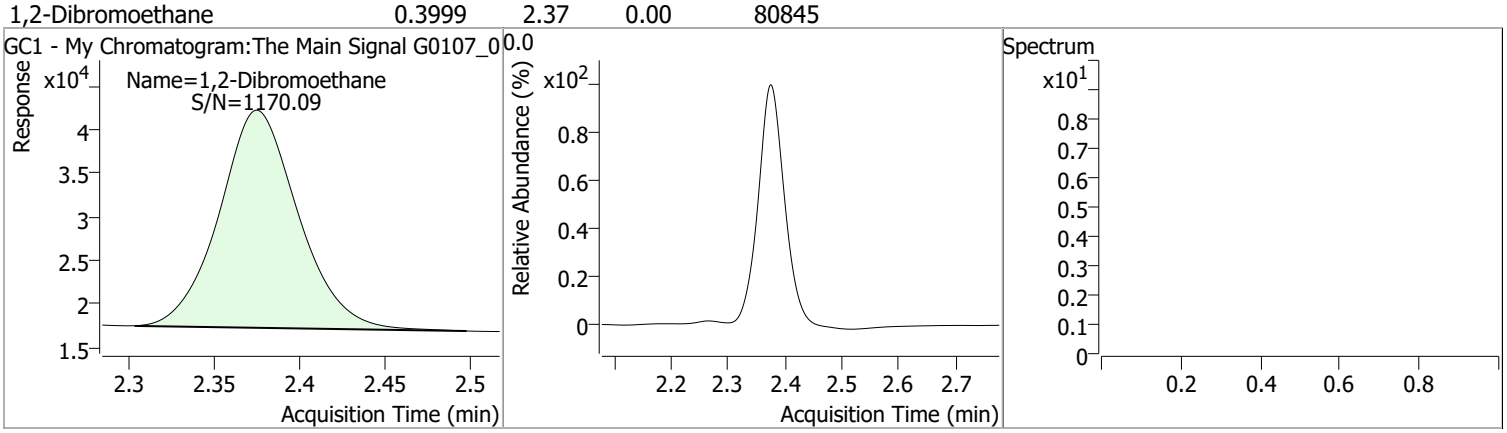
Data File	G0107_012.0012.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 5:12:23 PM
Sample Name	CAL5-162519	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



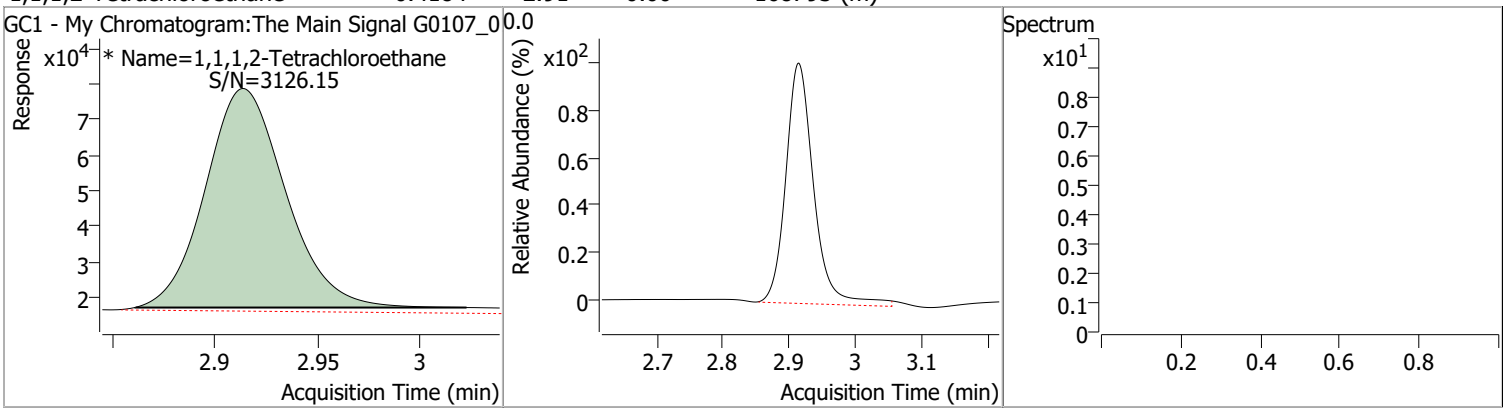
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	168793	0.4184	µg/L	m	-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 418.39%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.374	0.0	80845	0.3999	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.3999	2.37	0.00	80845				

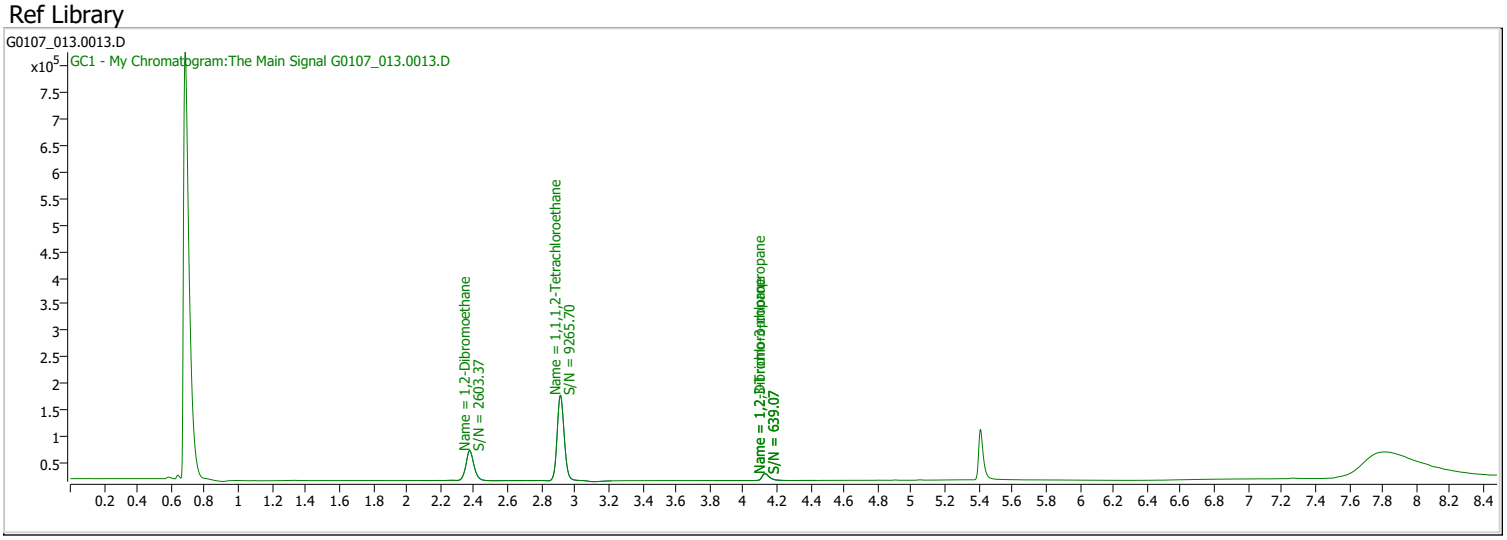


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.4184	2.91	0.00	168793 (m)				



Quantitation Results Report (QT Reviewed)

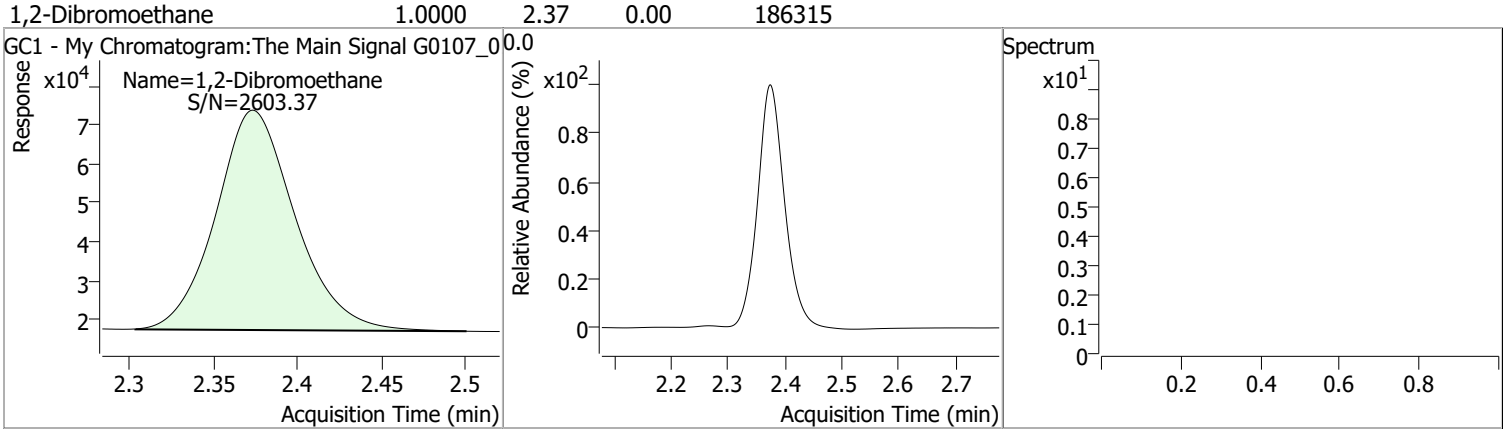
Data File	G0107_013.0013.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 5:32:30 PM
Sample Name	CAL6-162519	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



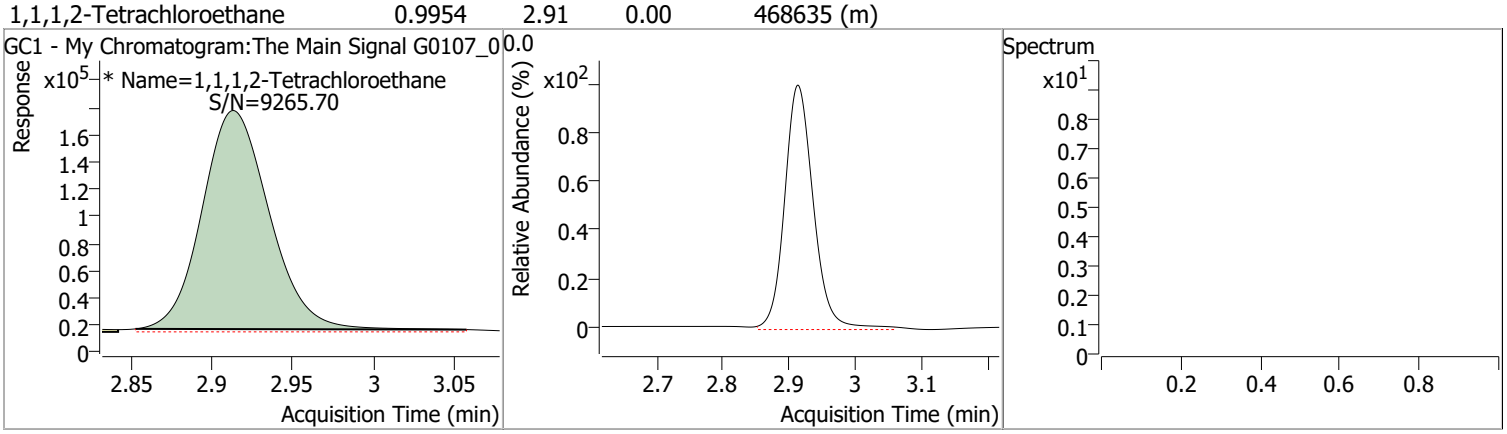
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	468635	0.9954	µg/L	m	-0.004
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 995.42%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.373	0.0	186315	1.0000	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	1.0000	2.37	0.00	186315				

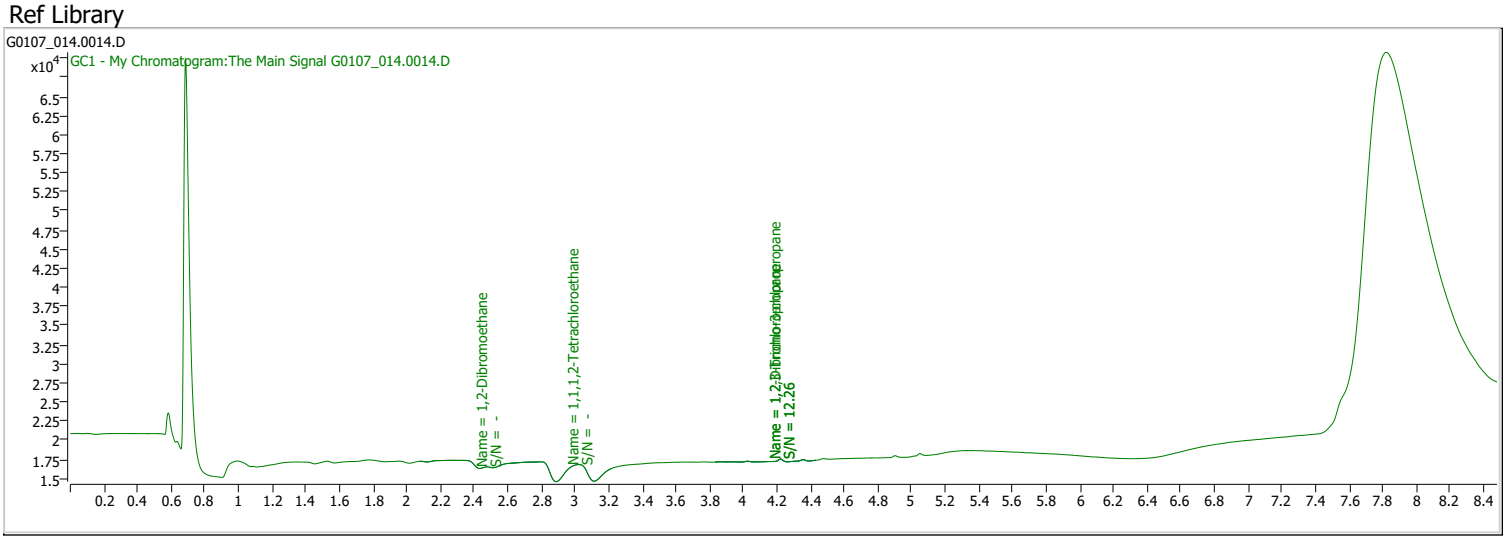


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.9954	2.91	0.00	468635 (m)				



Quantitation Results Report (QT Reviewed)

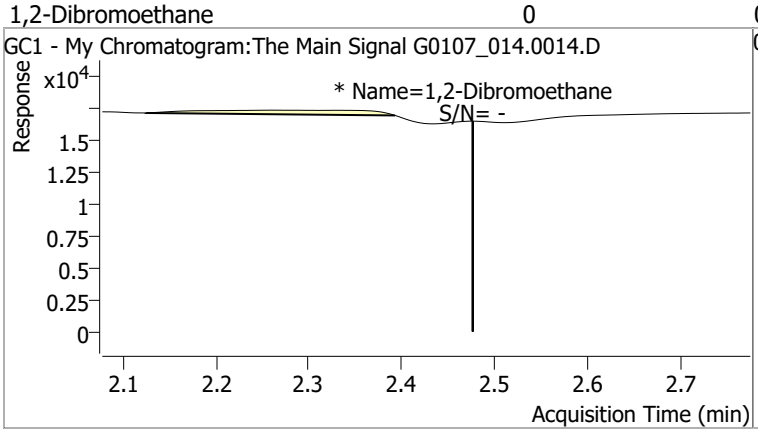
Data File	G0107_014.0014.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 5:52:49 PM
Sample Name	Hexan	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

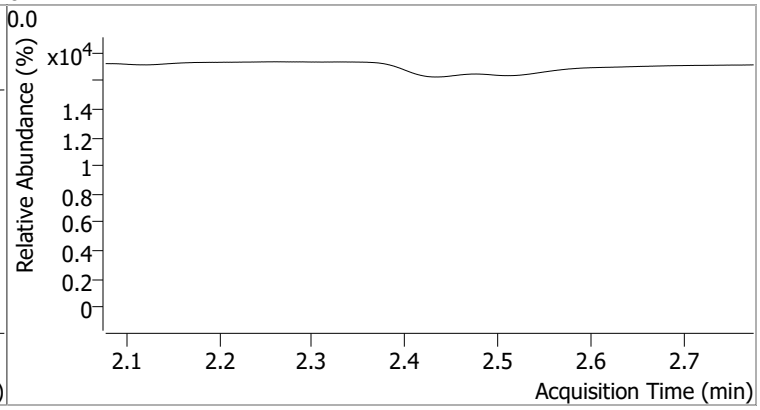


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.019	0.0	0		µg/L	md	0.102
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = NA%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.477	0.0	0		µg/L	md	1

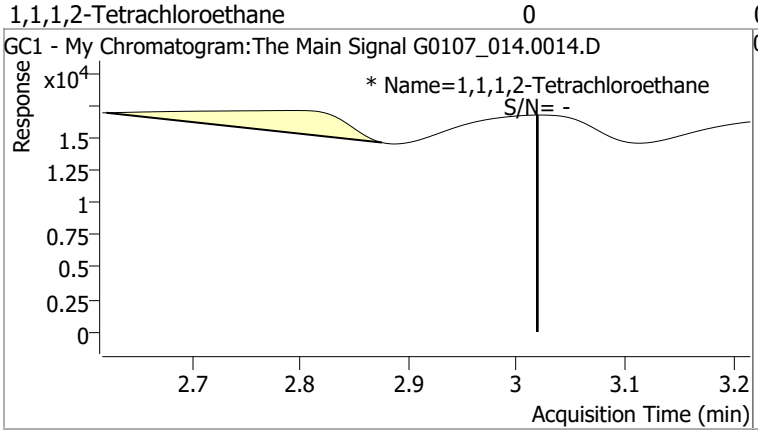
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

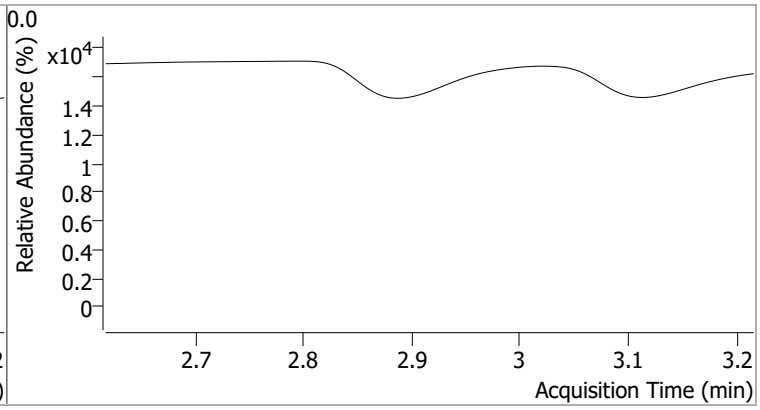
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				





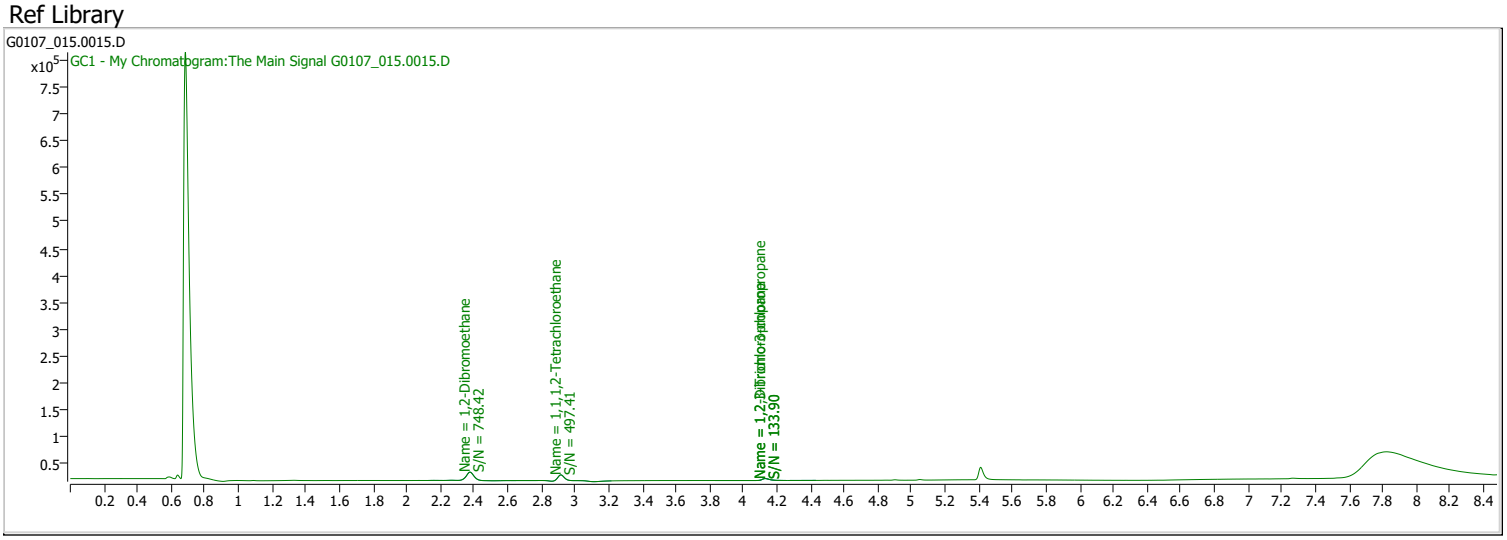
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane		0		0				





Quantitation Results Report (QT Reviewed)

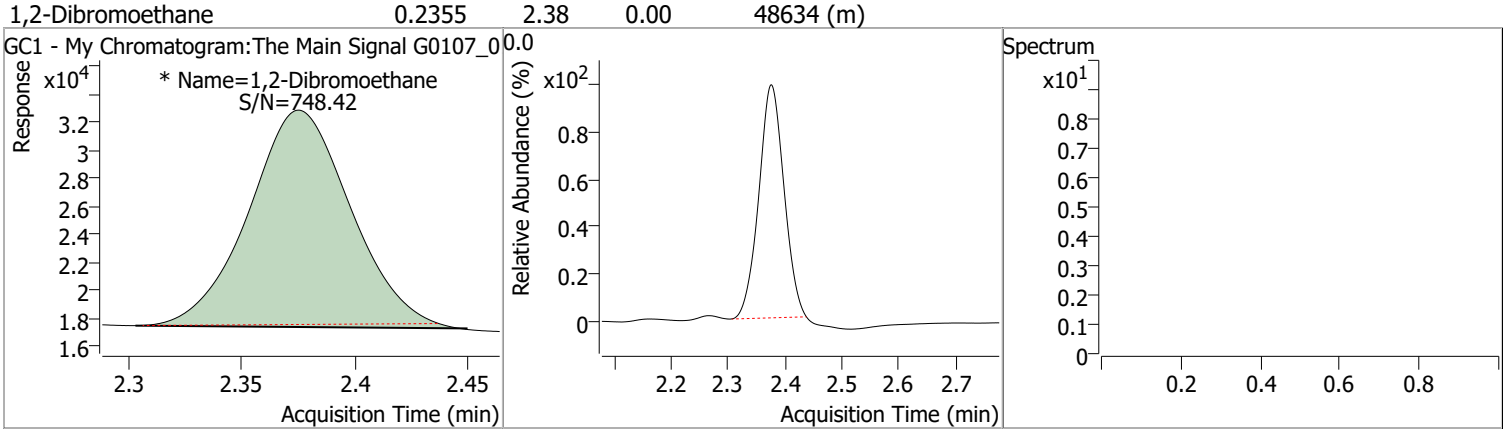
Data File	G0107_015.0015.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 6:12:56 PM
Sample Name	LCS-162519	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



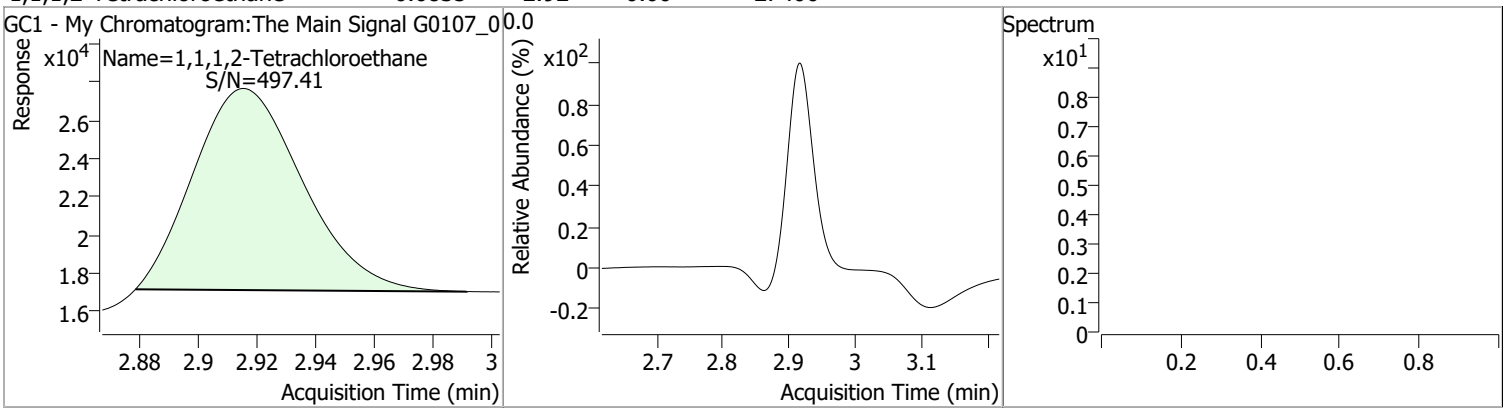
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.916	0.0	27400	0.0835	µg/L		-0.001
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 83.47%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.375	0.0	48634	0.2355	µg/L	m	100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.2355	2.38	0.00	48634 (m)				

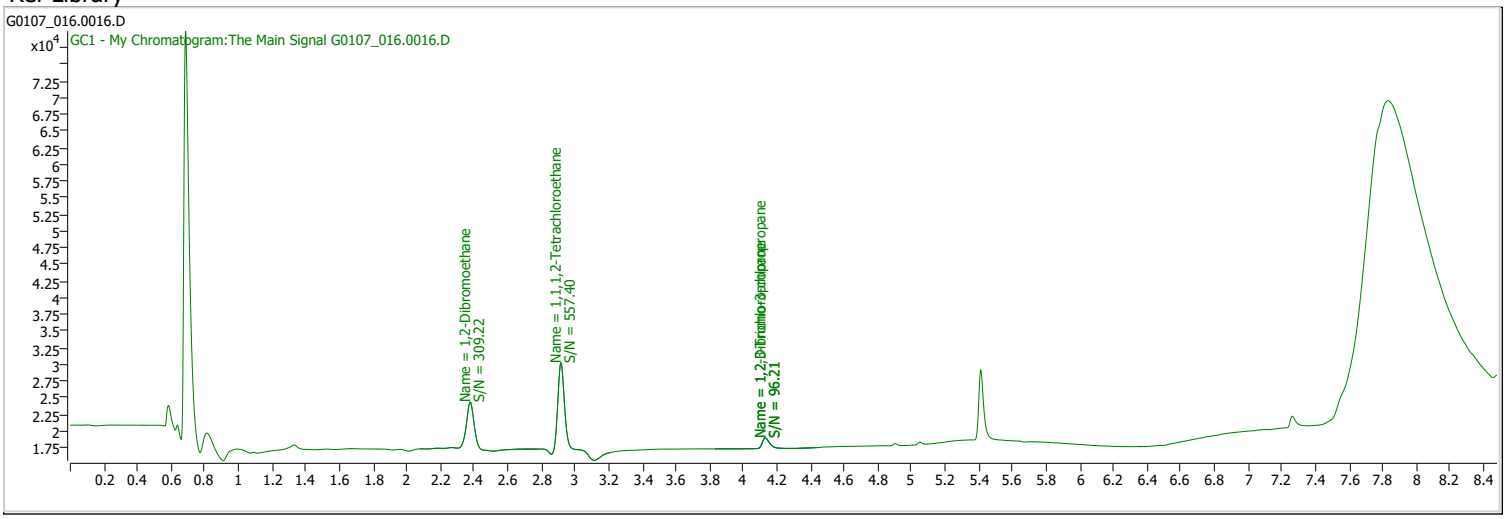


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0835	2.92	0.00	27400				



Quantitation Results Report (QT Reviewed)

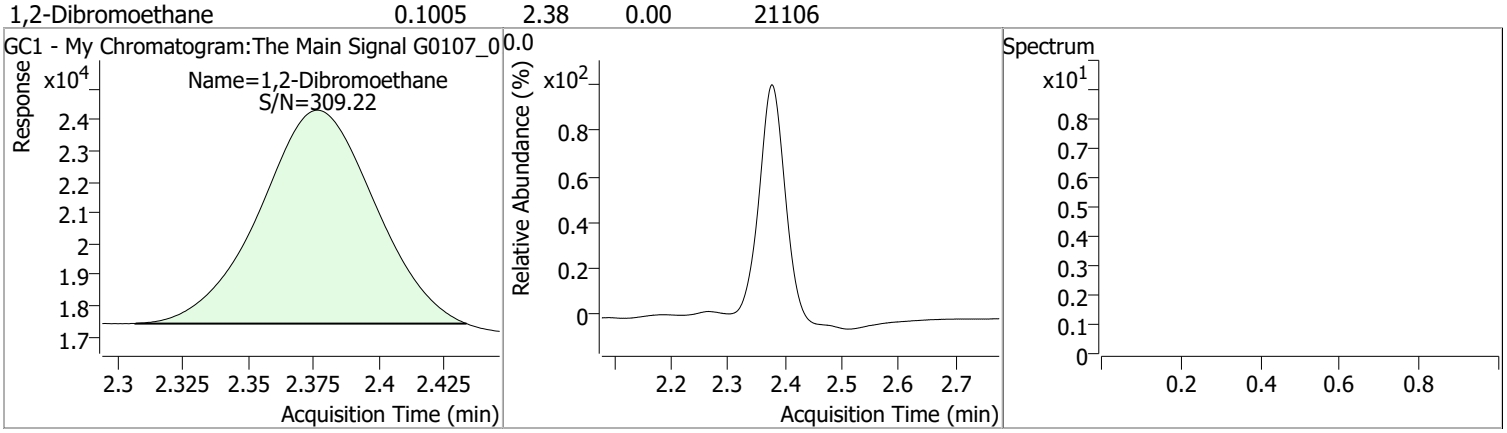
Data File	G0107_016.0016.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 6:33:16 PM
Sample Name	CK3-162738	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



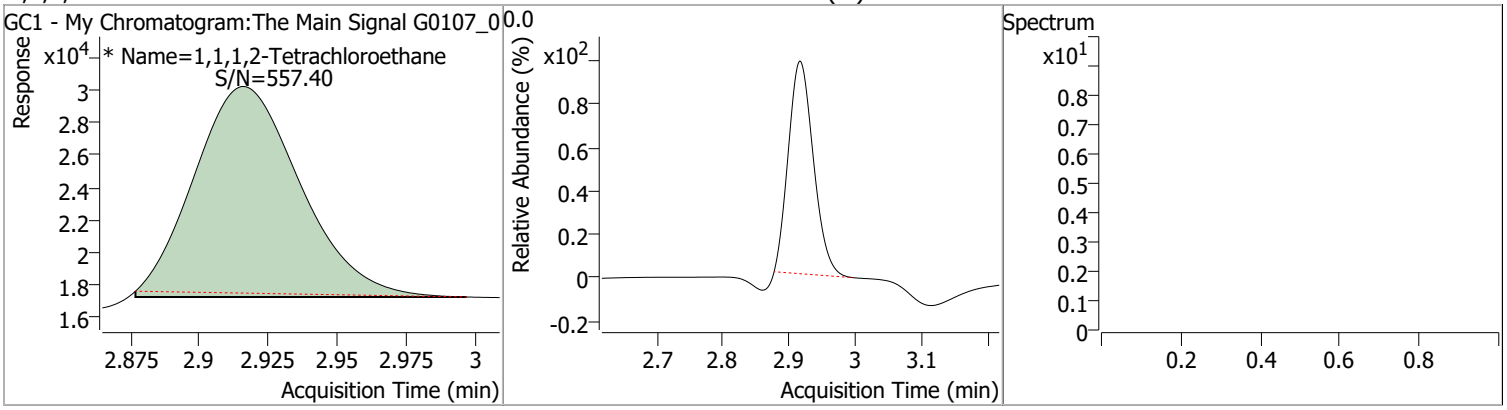
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.916	0.0	34718	0.1023	µg/L	m	-0.001
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 102.31%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.377	0.0	21106	0.1005	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.1005	2.38	0.00	21106				

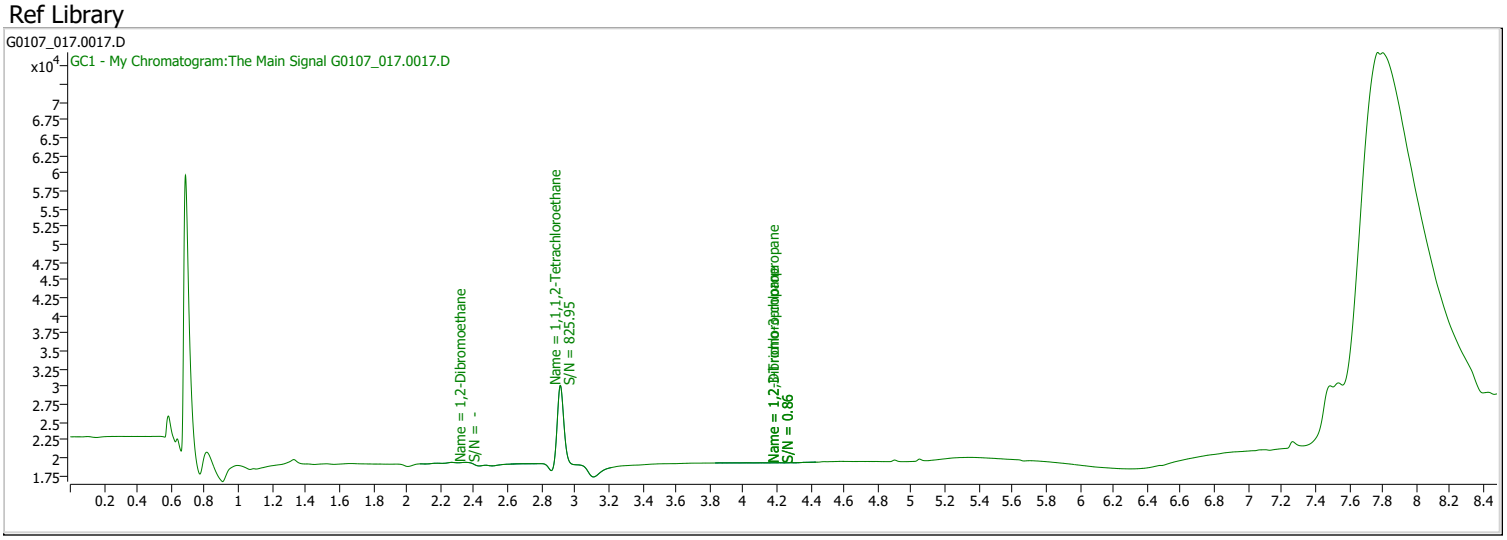


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.1023	2.92	0.00	34718 (m)				



Quantitation Results Report (QT Reviewed)

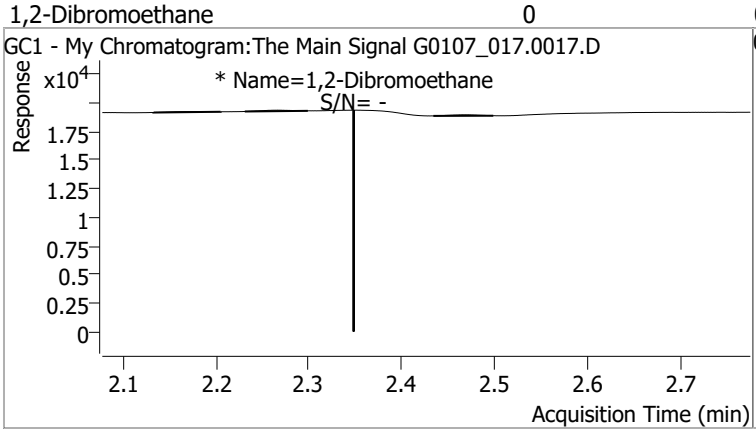
Data File	G0107_017.0017.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 6:53:26 PM
Sample Name	MB-162738	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

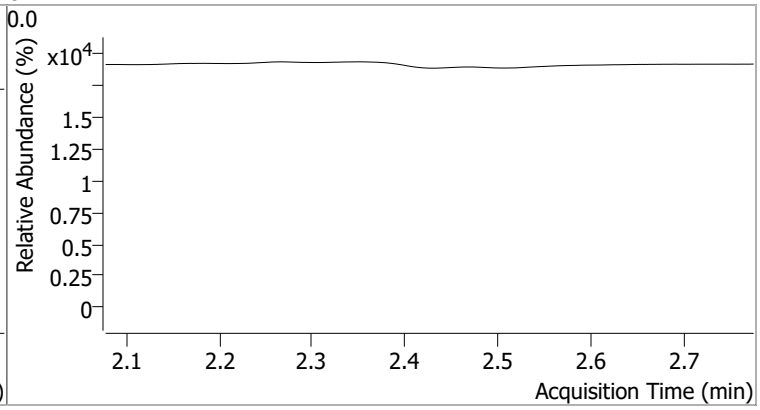


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	29561	0.0891	µg/L	m	-0.004
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 89.05%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.348	0.0	0		µg/L	md	1

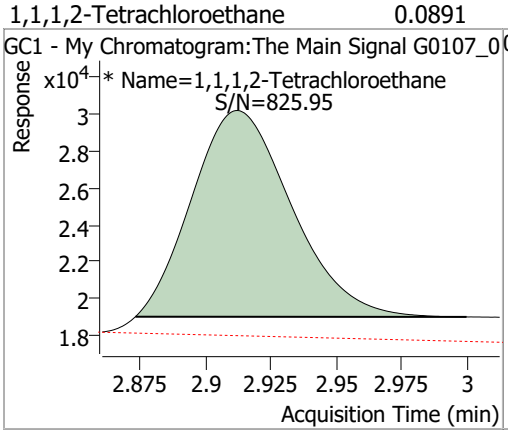
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

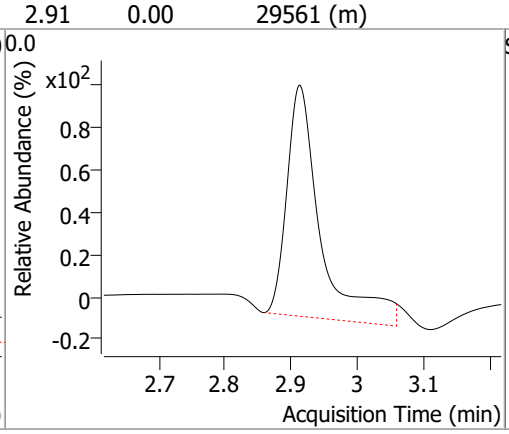
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

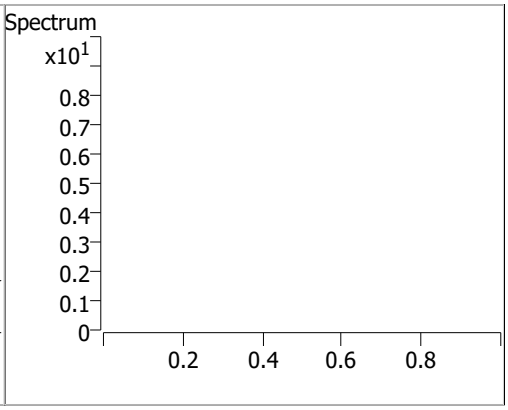




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0891	2.91	0.00	29561 (m)				

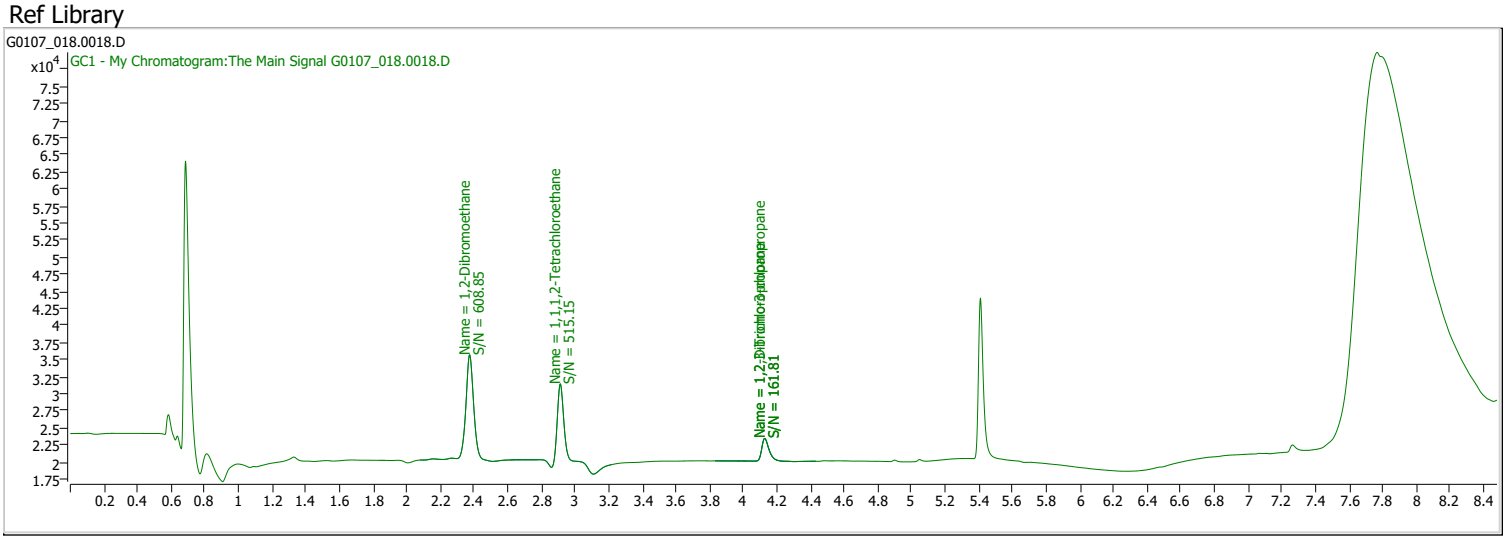






Quantitation Results Report (QT Reviewed)

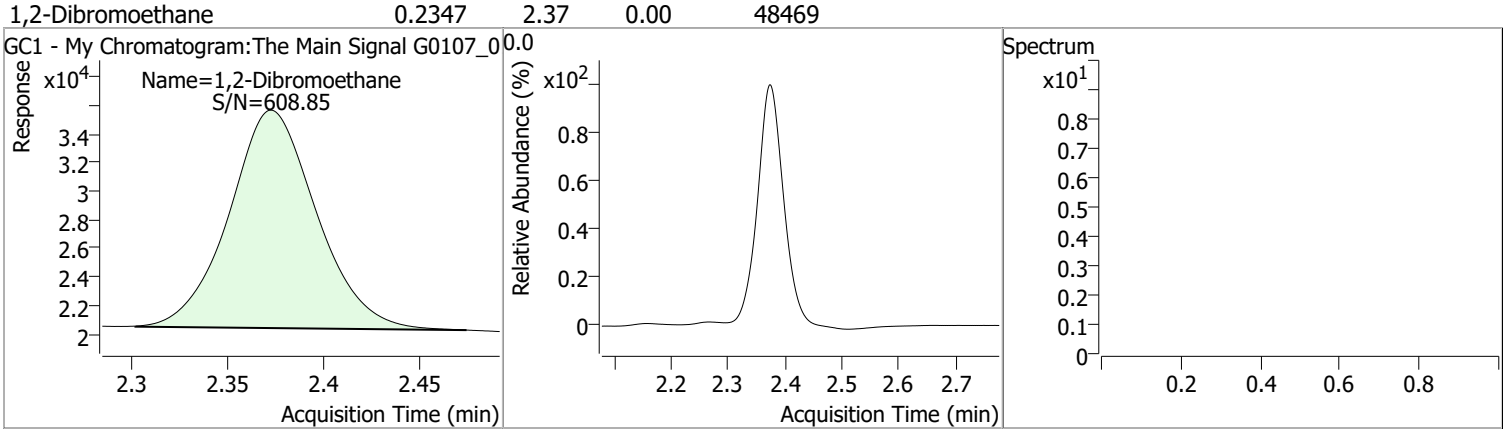
Data File	G0107_018.0018.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 7:13:38 PM
Sample Name	LCS-162738	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



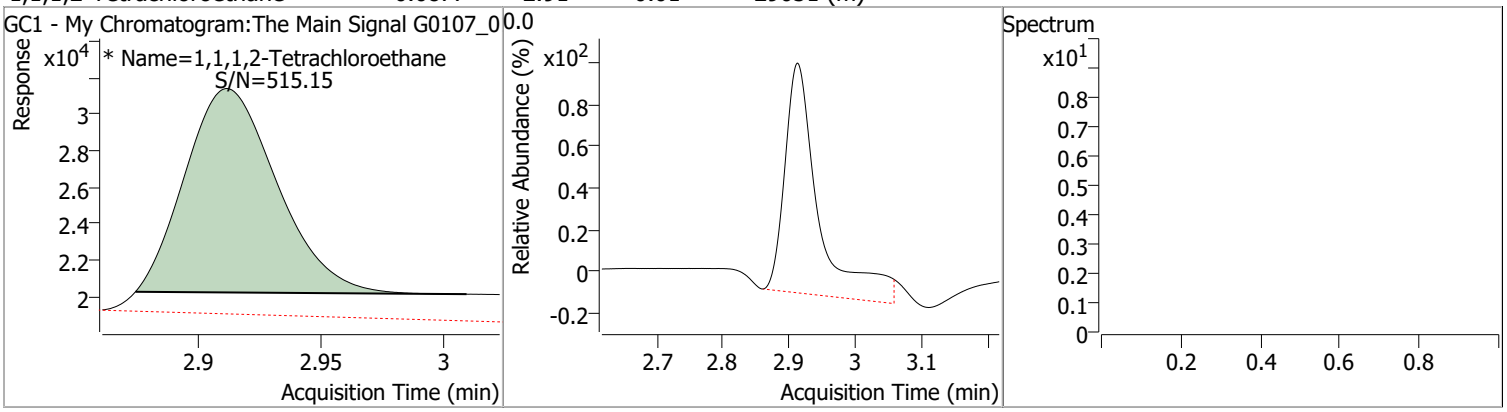
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.912	0.0	29051	0.0877	µg/L	m	-0.005
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 87.74%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.373	0.0	48469	0.2347	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.2347	2.37	0.00	48469				

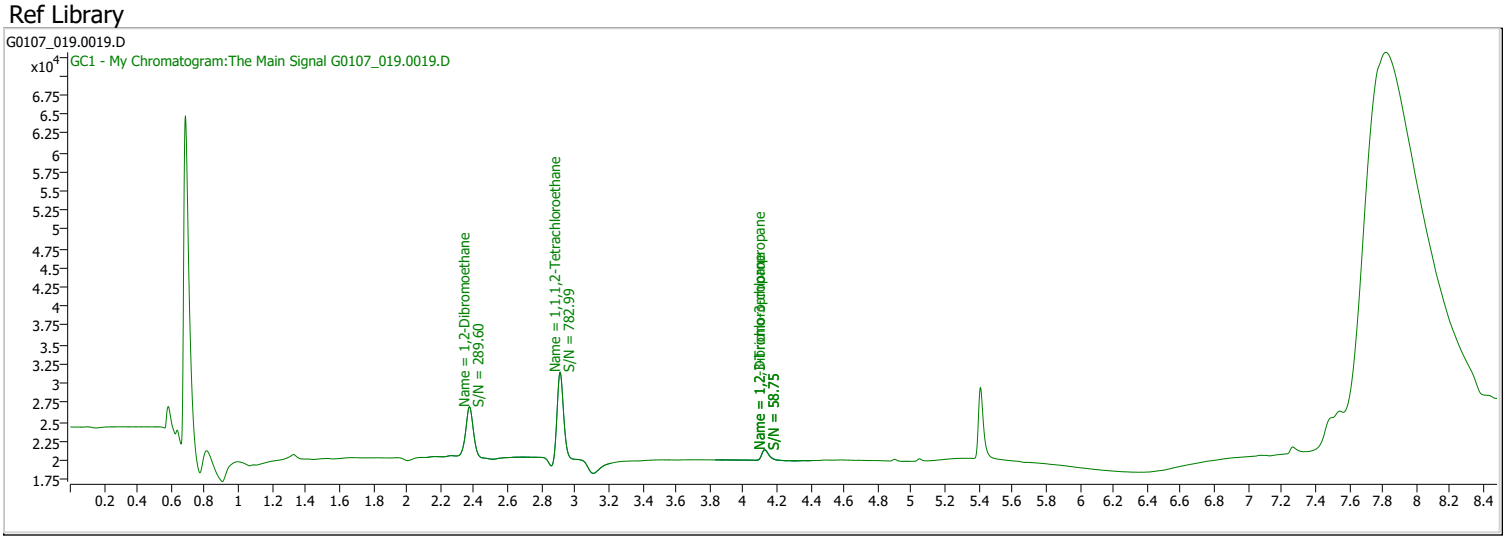


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0877	2.91	-0.01	29051 (m)				



Quantitation Results Report (QT Reviewed)

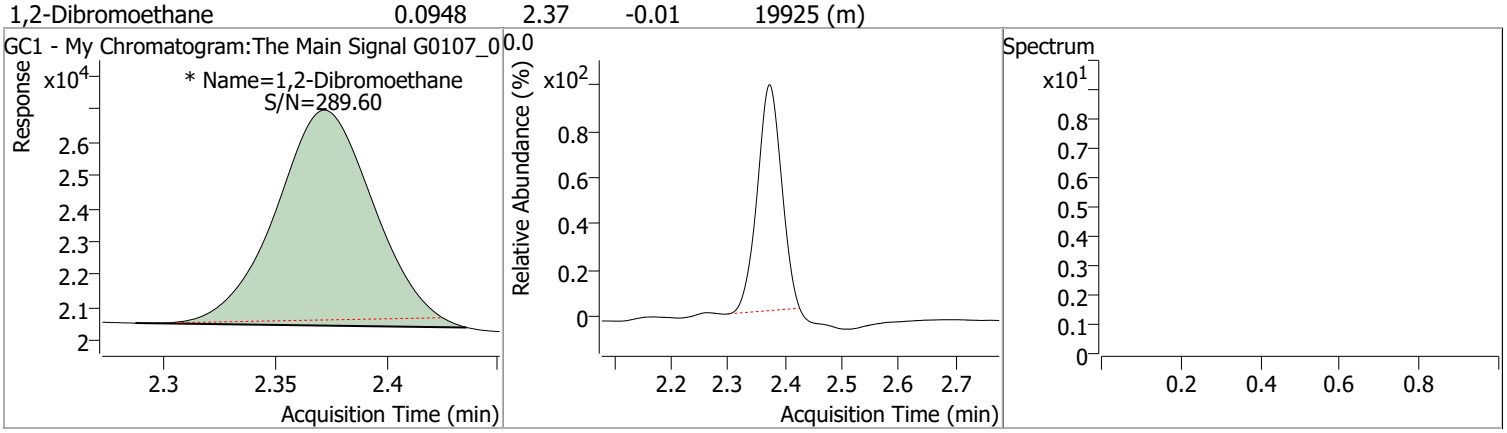
Data File	G0107_019.0019.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 7:33:38 PM
Sample Name	LCS1-162738	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



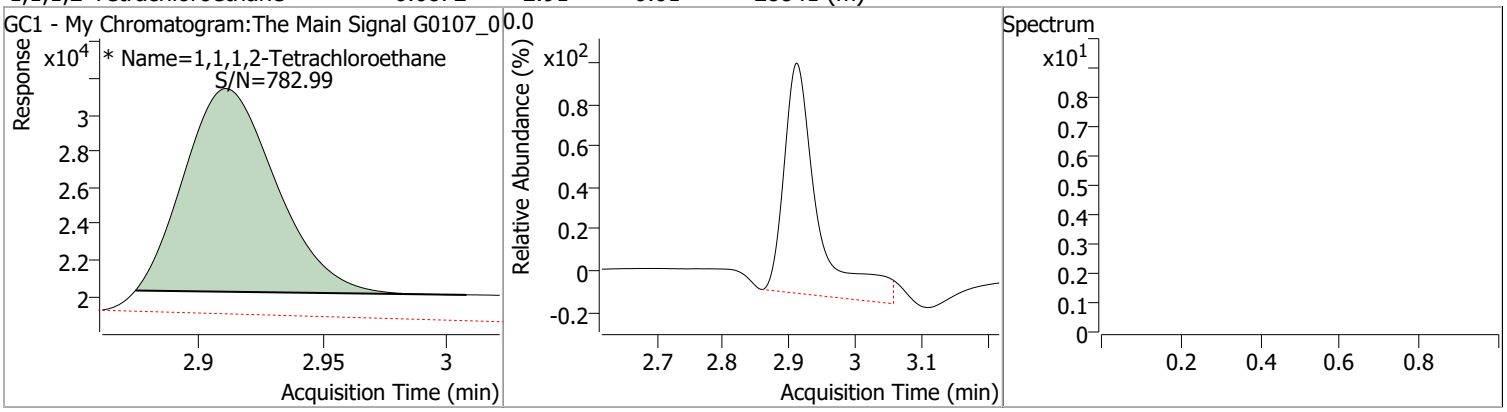
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.911	0.0	28841	0.0872	µg/L	m	-0.006
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 87.20%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.372	0.0	19925	0.0948	µg/L	m	100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.0948	2.37	-0.01	19925 (m)				

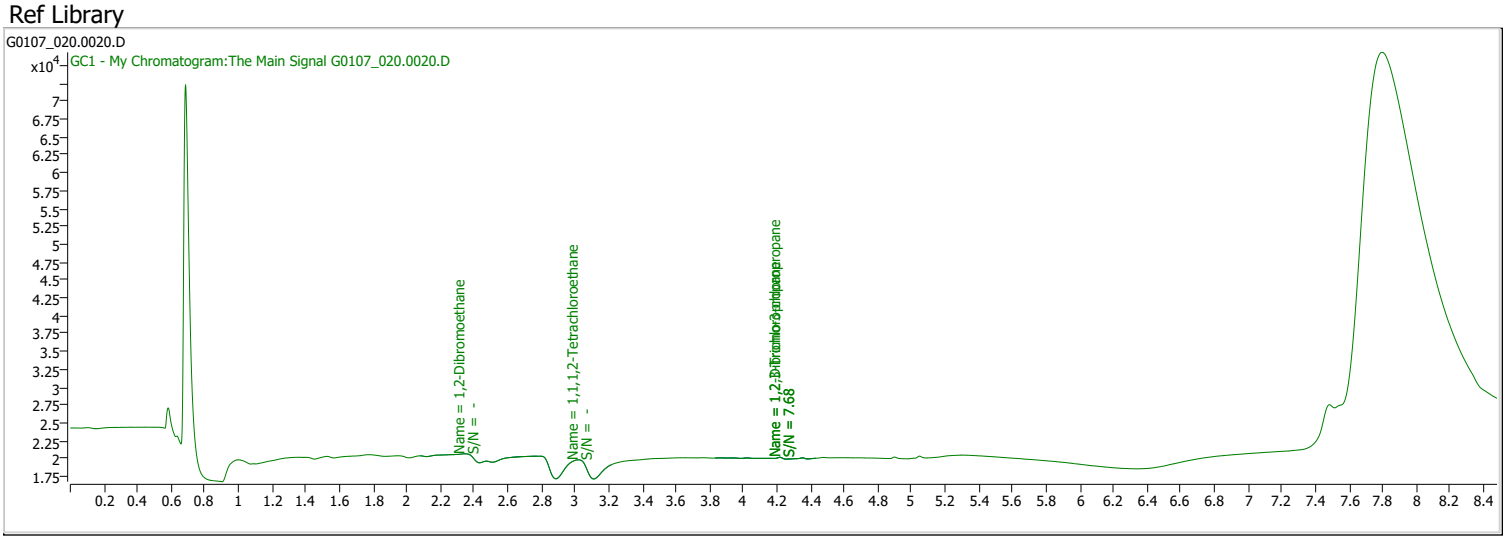


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0872	2.91	-0.01	28841 (m)				



Quantitation Results Report (QT Reviewed)

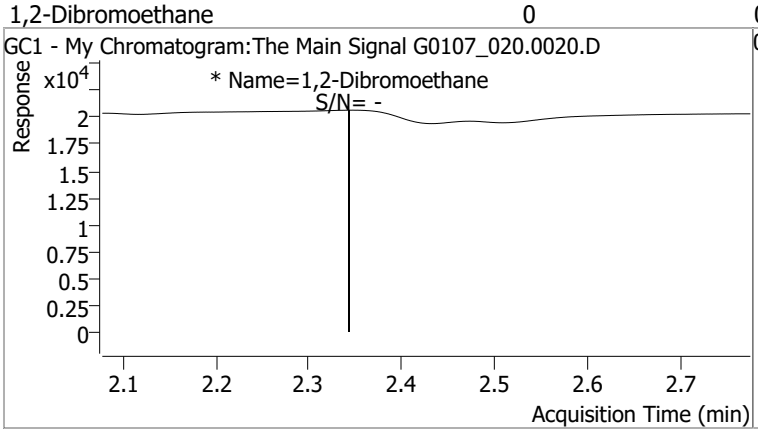
Data File	G0107_020.0020.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 7:53:57 PM
Sample Name	Hexan	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

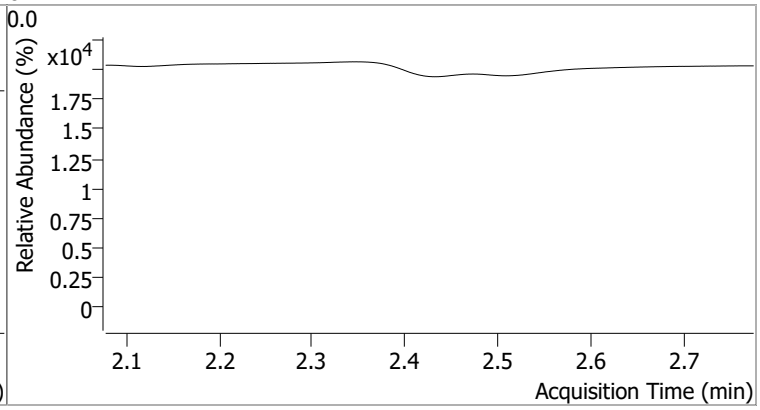


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.016	0.0	0		µg/L	md	0.099
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = NA%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.343	0.0	0		µg/L	md	1

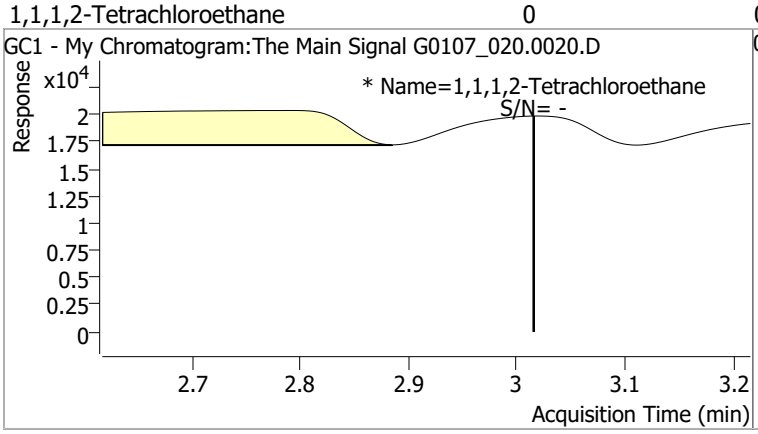
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

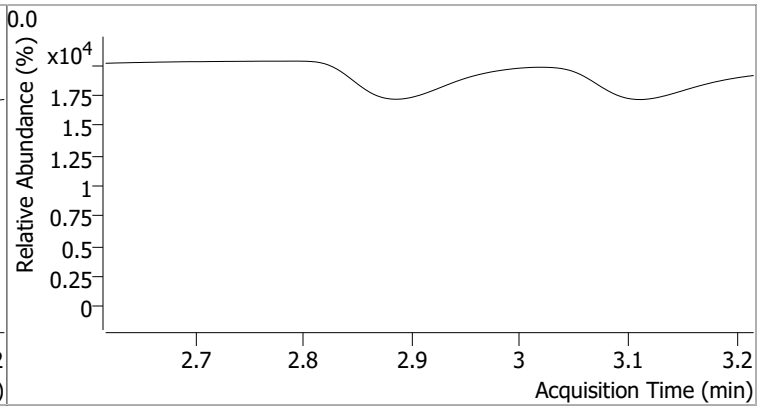
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				





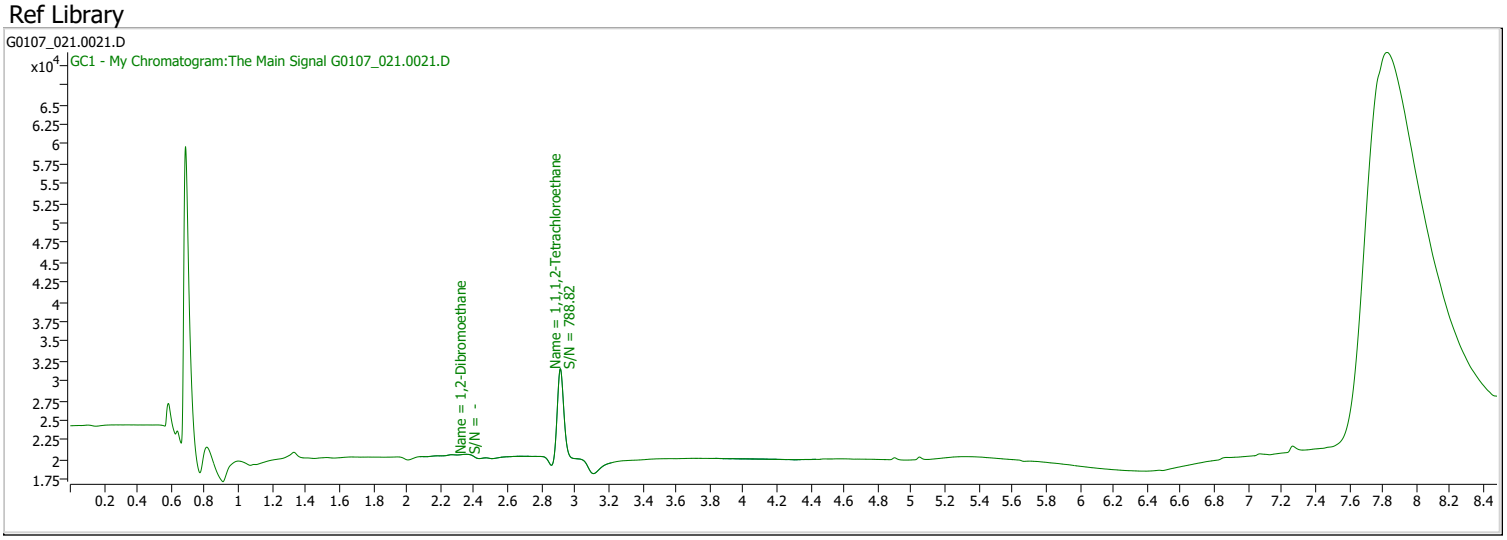
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane		0		0				





Quantitation Results Report (QT Reviewed)

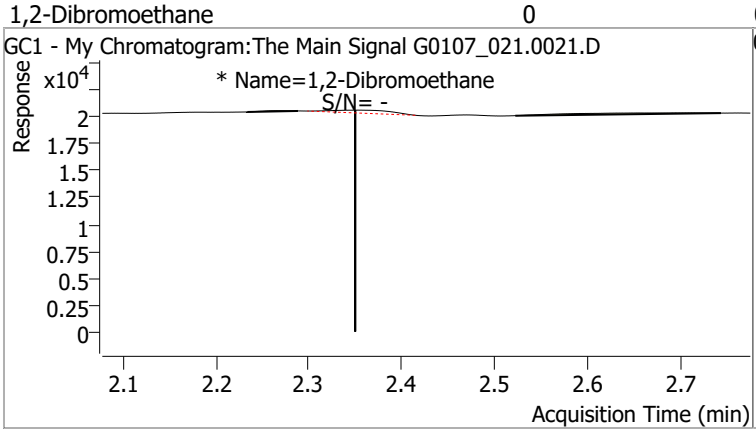
Data File	G0107_021.0021.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 8:14:02 PM
Sample Name	B22010167-002A	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

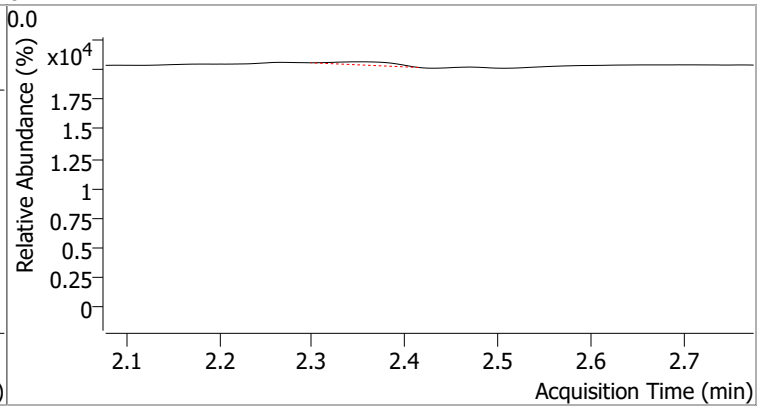


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	29348	0.0885	µg/L	m	-0.004
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 88.50%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.350	0.0	0		µg/L	md	1

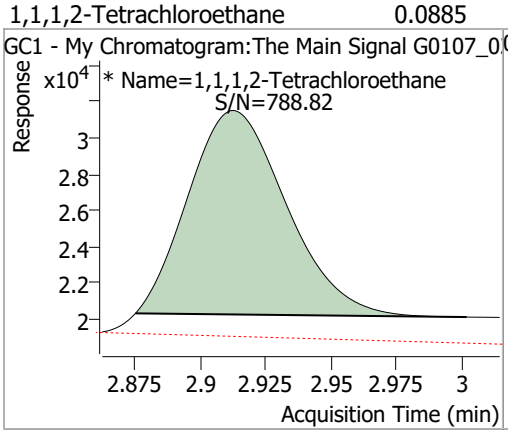
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

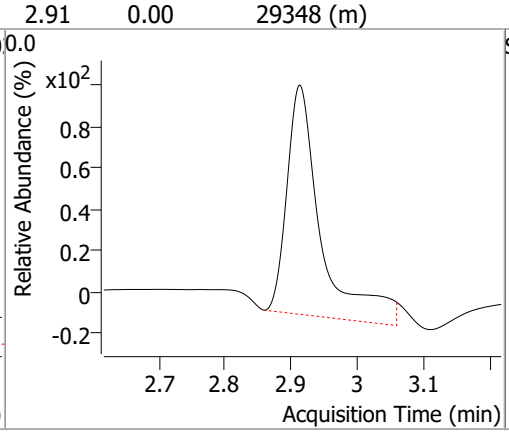
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

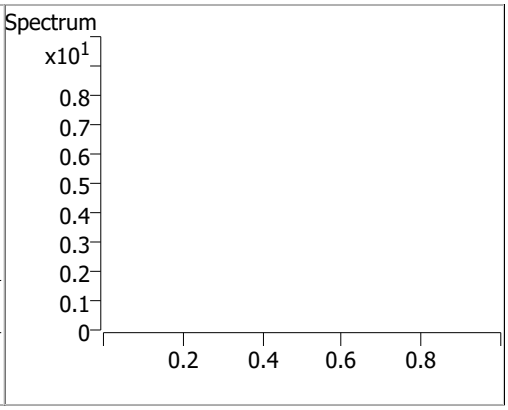




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0885	2.91	0.00	29348 (m)				

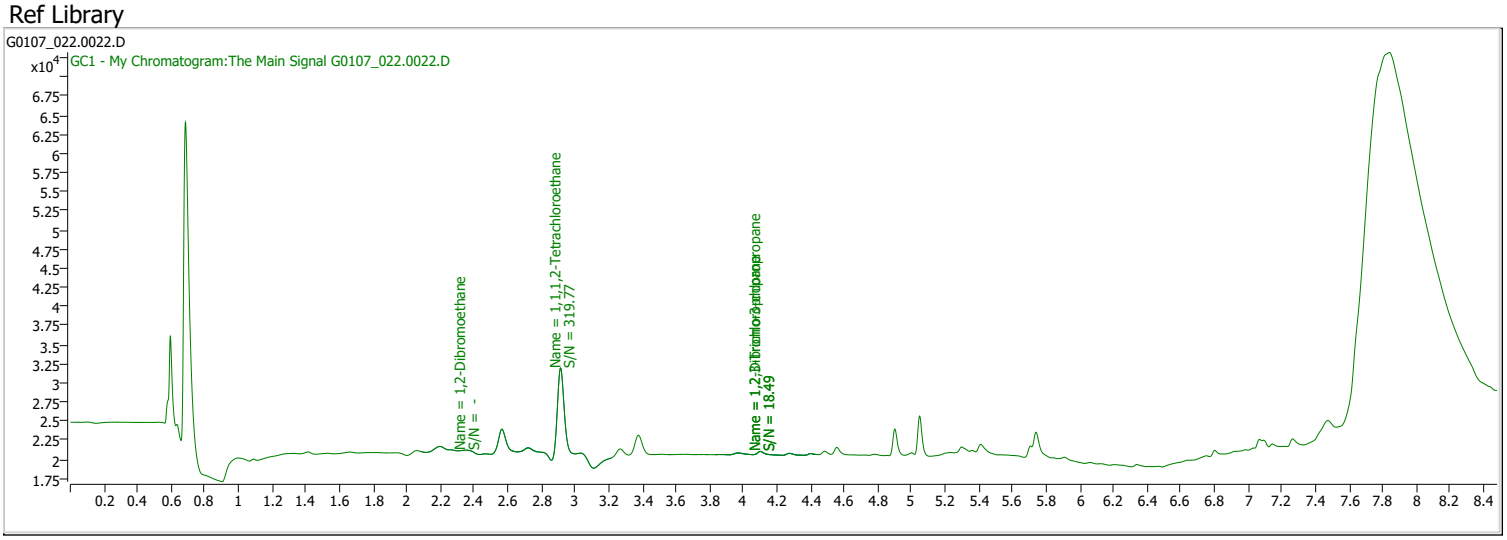






Quantitation Results Report (QT Reviewed)

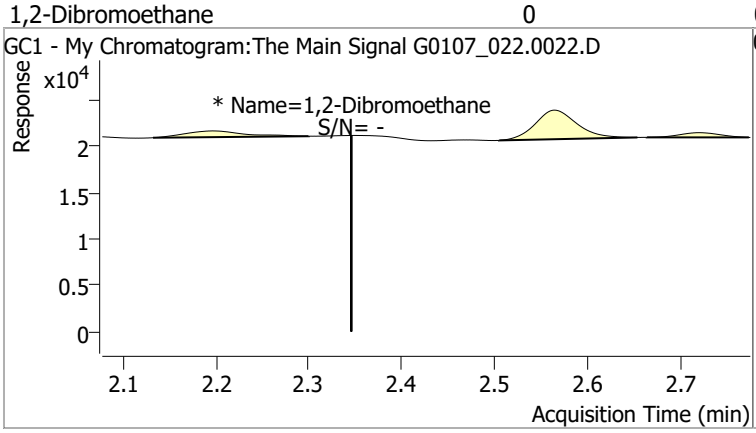
Data File	G0107_022.0022.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 8:34:15 PM
Sample Name	B22010209-001H	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

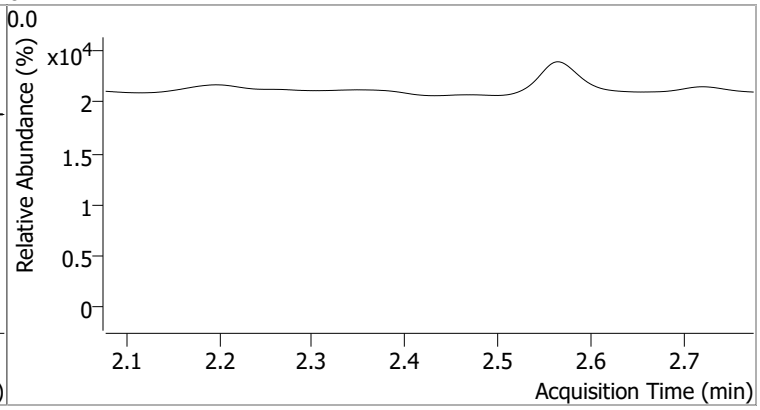


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	30258	0.0908	µg/L	m	-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 90.85%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.346	0.0	0		µg/L	md	1

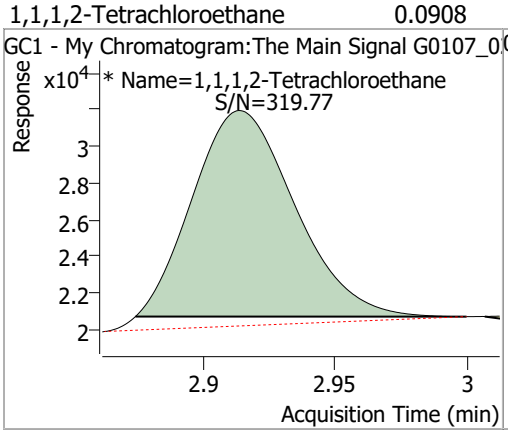
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

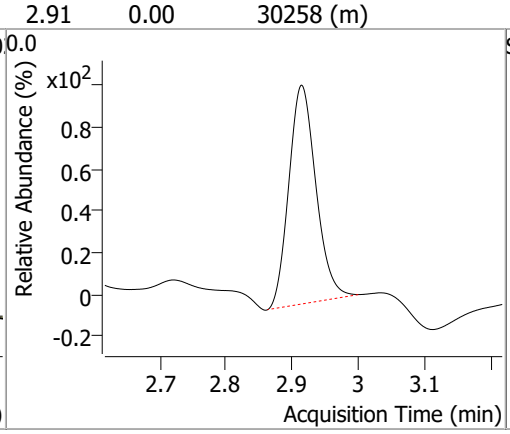
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

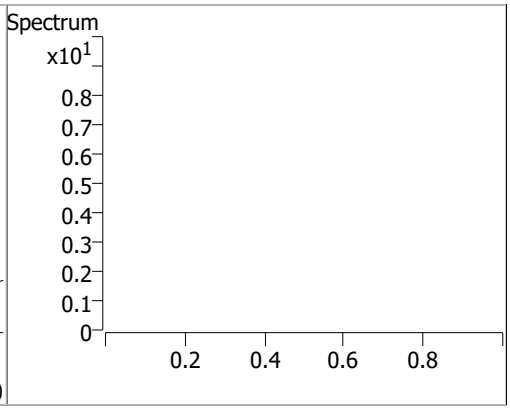




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0908	2.91	0.00	30258 (m)				



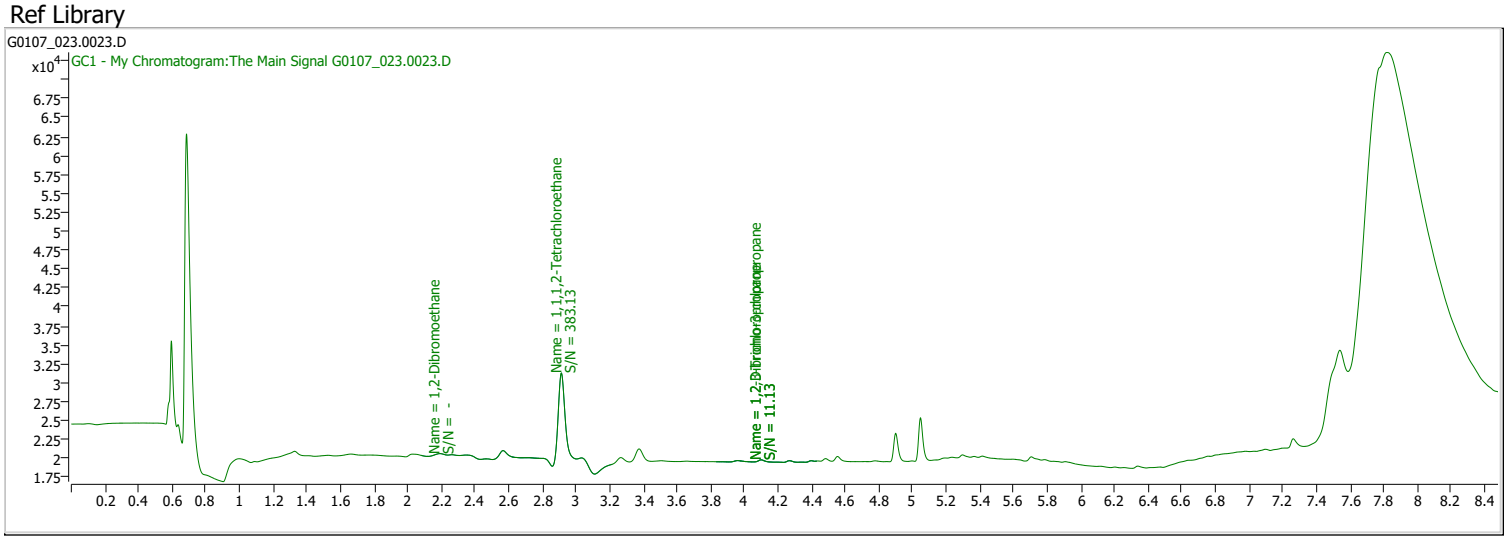




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

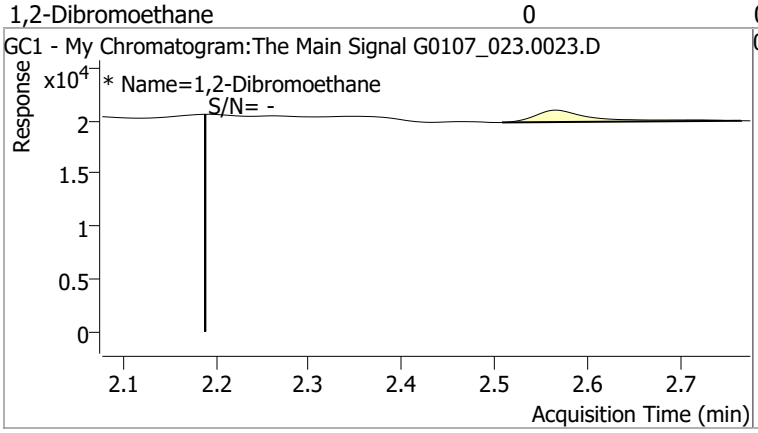
Data File	G0107_023.0023.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 8:54:27 PM
Sample Name	B22010209-004A	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

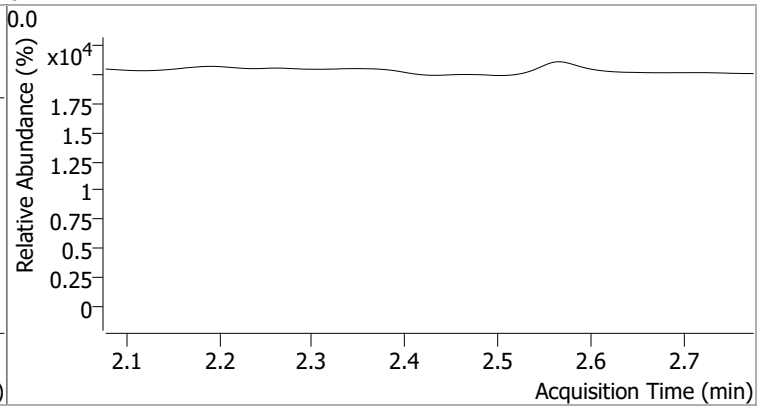


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	30111	0.0905	µg/L		-0.004
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 90.47%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.188	0.0	0		µg/L	md	1

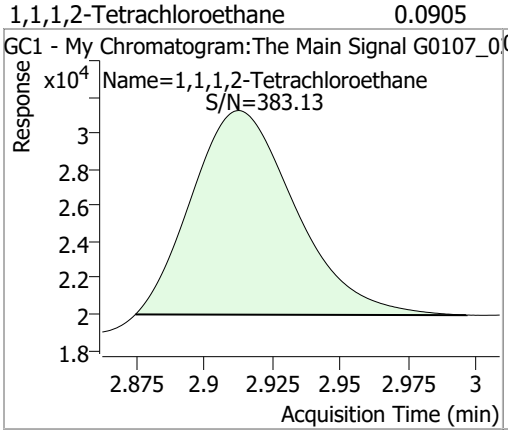
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

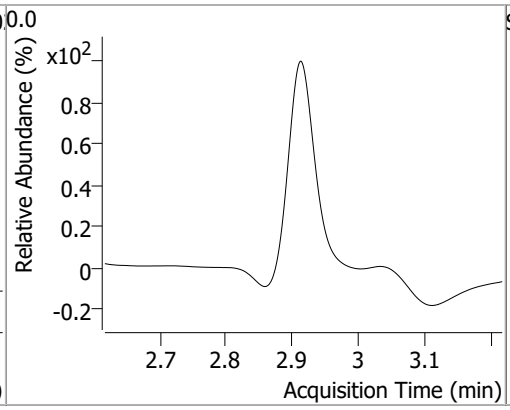
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

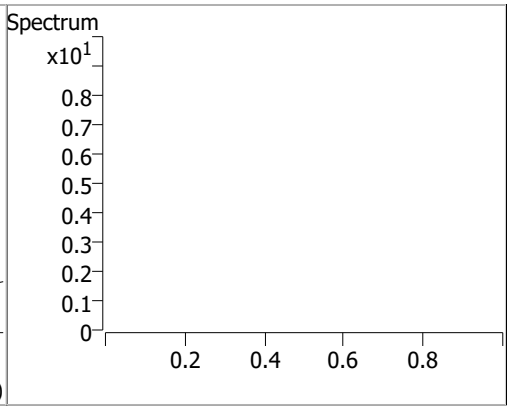




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0905	2.91	0.00	30111				

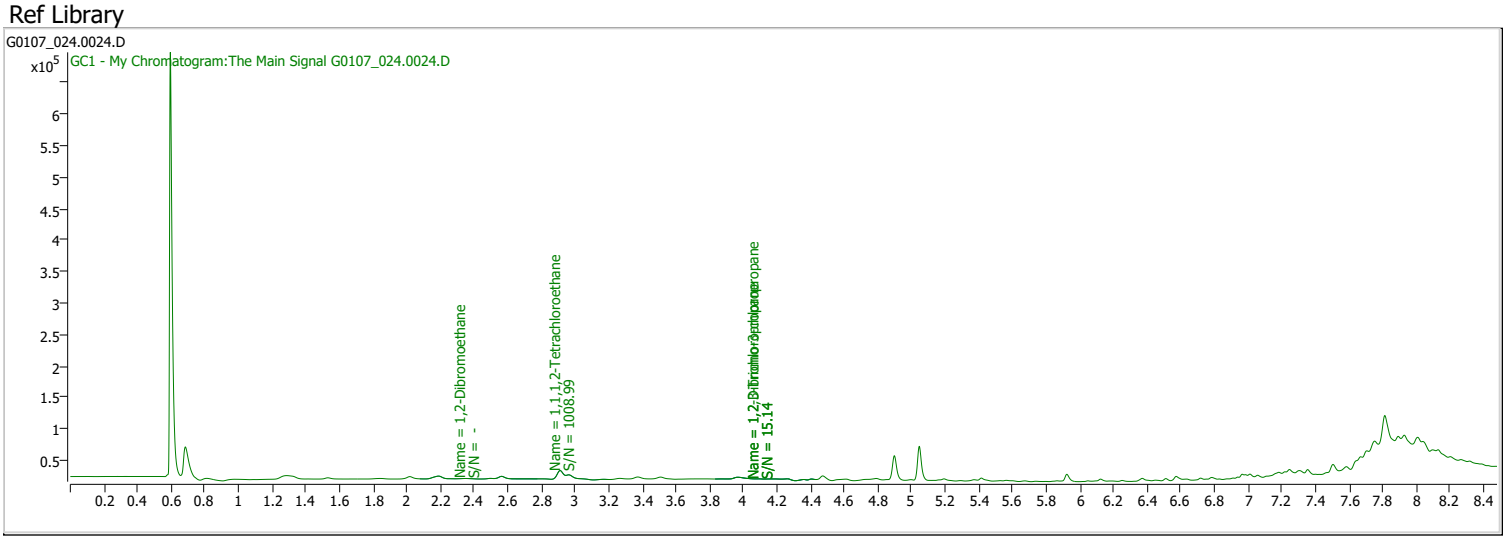






Quantitation Results Report (QT Reviewed)

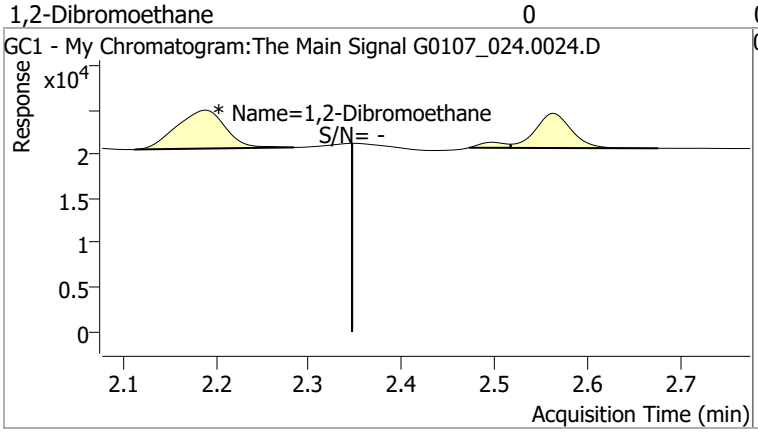
Data File	G0107_024.0024.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 9:14:45 PM
Sample Name	B22010211-001H	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

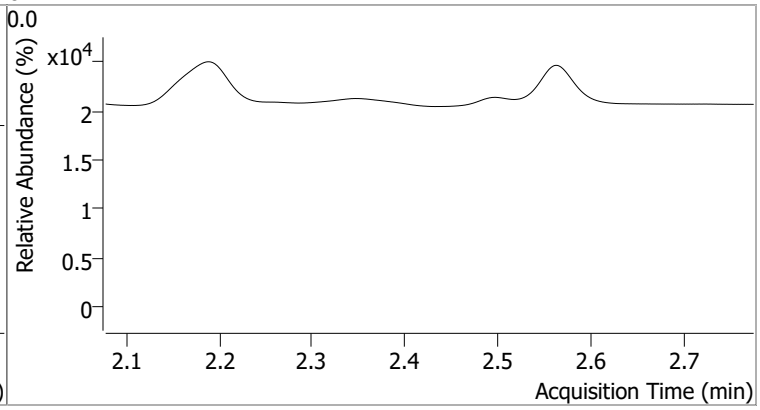


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.911	0.0	37205	0.1087	µg/L		-0.006
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 108.67%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.347	0.0	0		µg/L	md	1

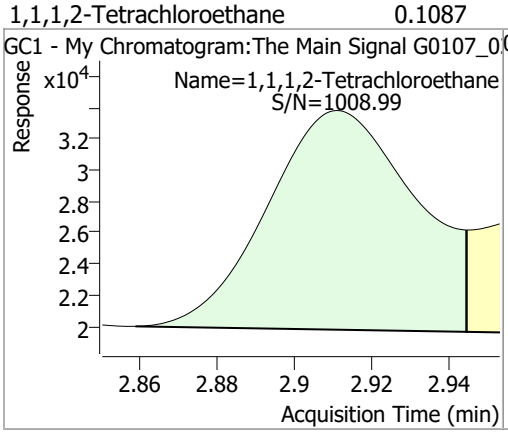
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

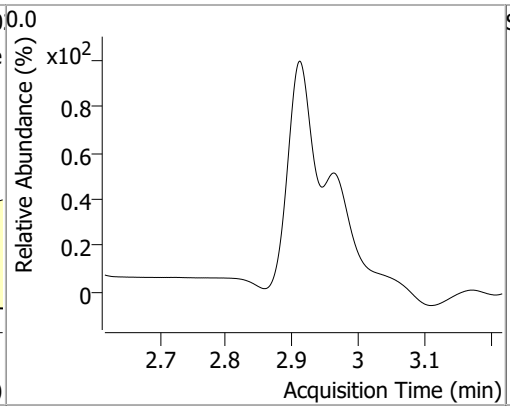
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

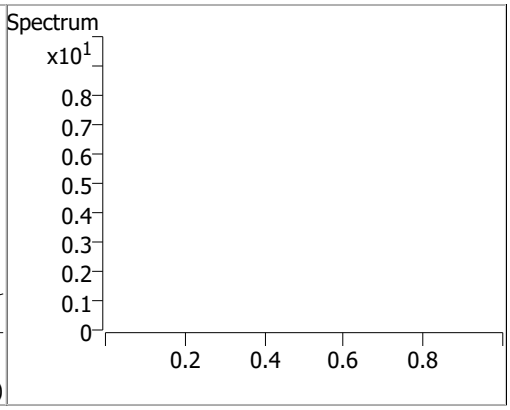




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.1087	2.91	-0.01	37205				

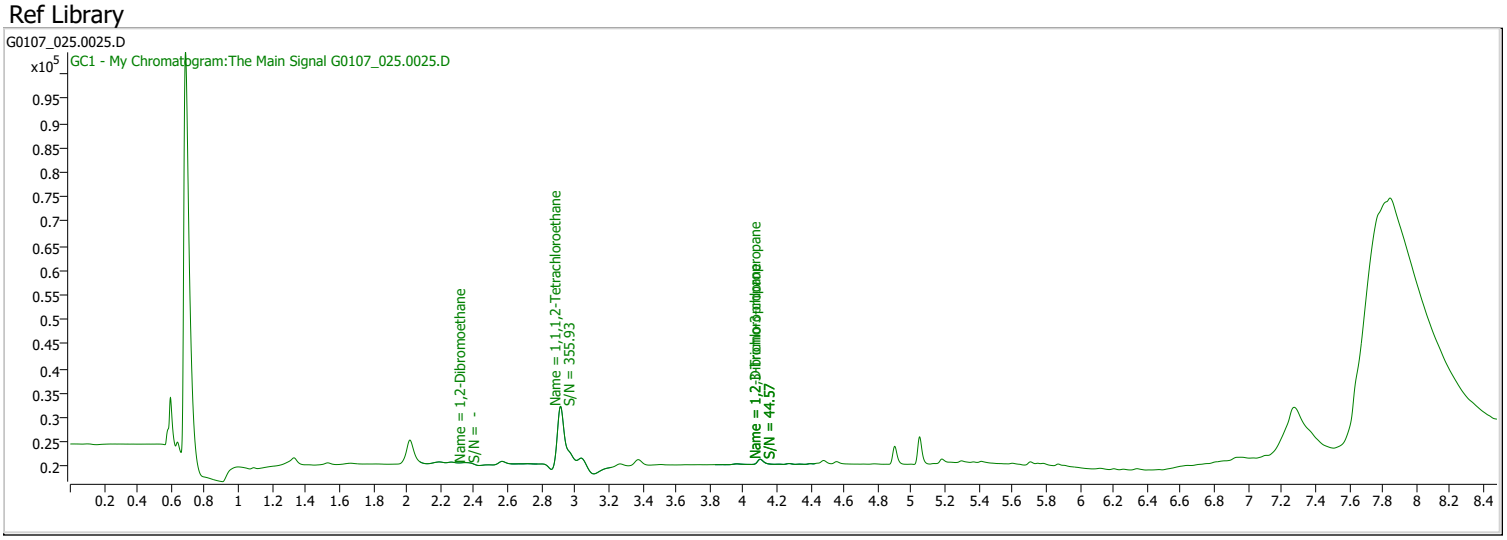






Quantitation Results Report (QT Reviewed)

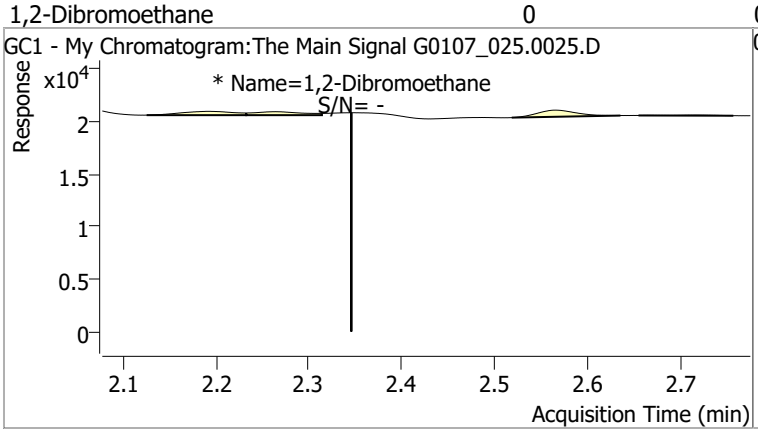
Data File	G0107_025.0025.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 9:34:56 PM
Sample Name	B22010211-004A	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

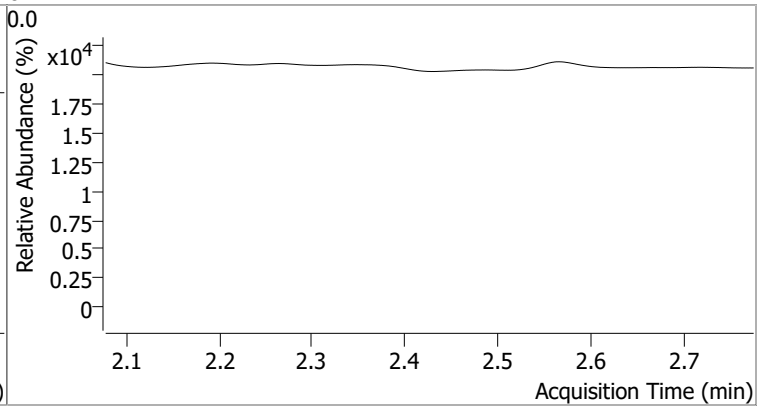


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	33087	0.0981	µg/L	m	-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 98.13%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.346	0.0	0		µg/L	md	1

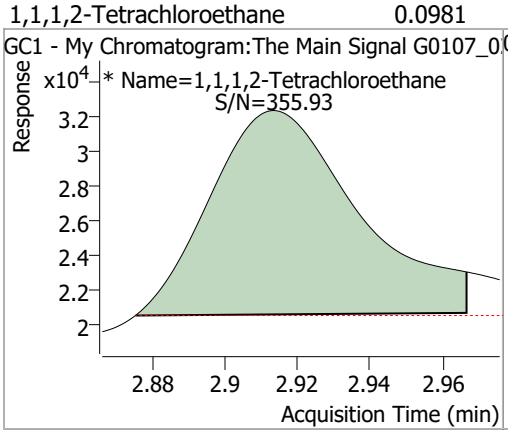
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

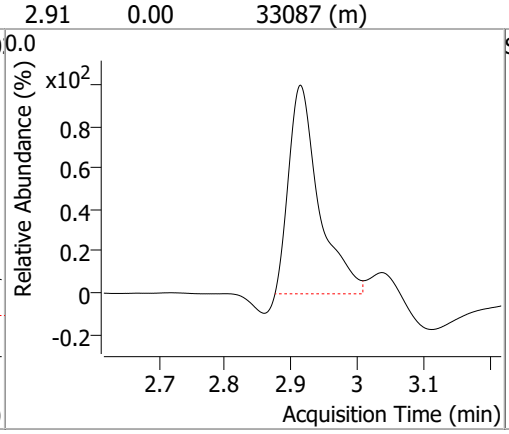
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

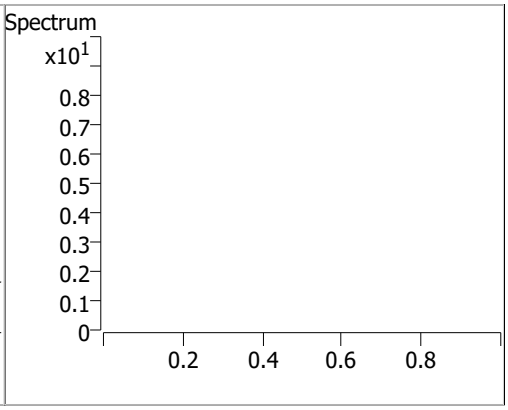




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0981	2.91	0.00	33087 (m)				

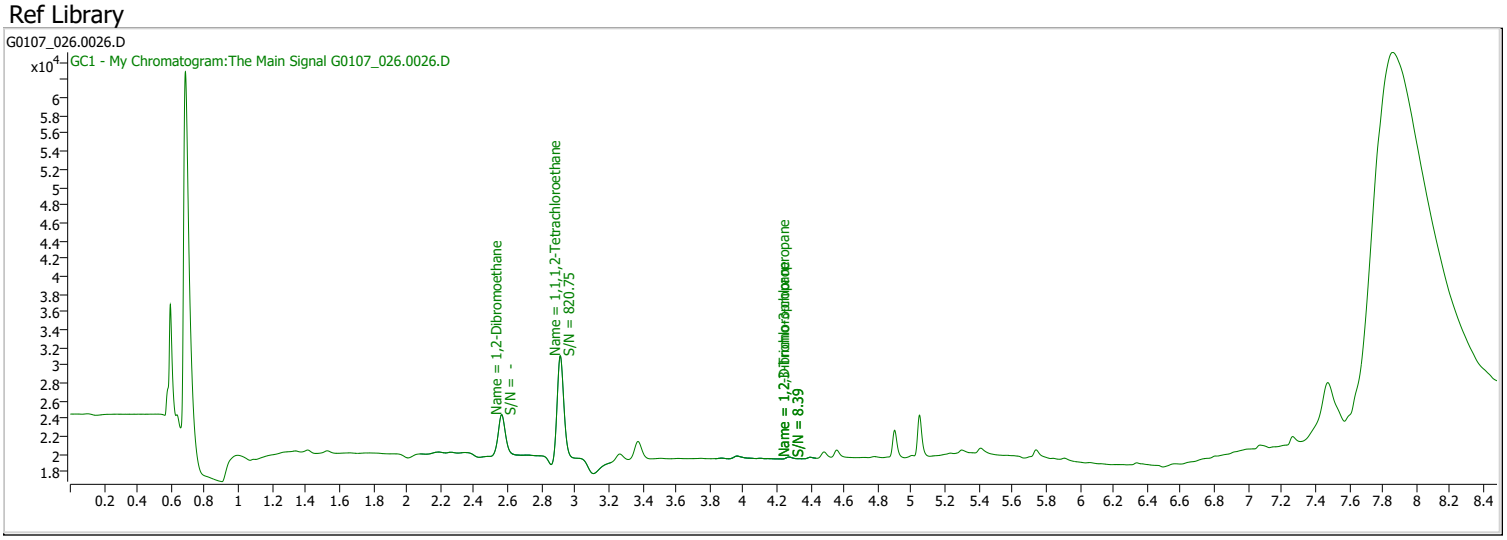






Quantitation Results Report (QT Reviewed)

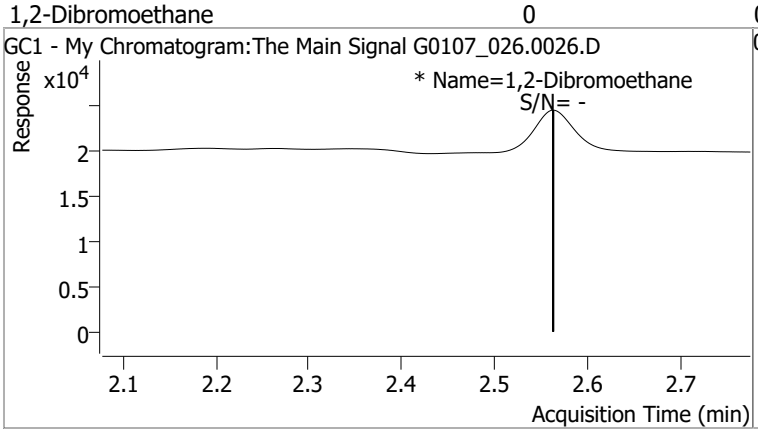
Data File	G0107_026.0026.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 9:55:12 PM
Sample Name	B22010212-001H	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

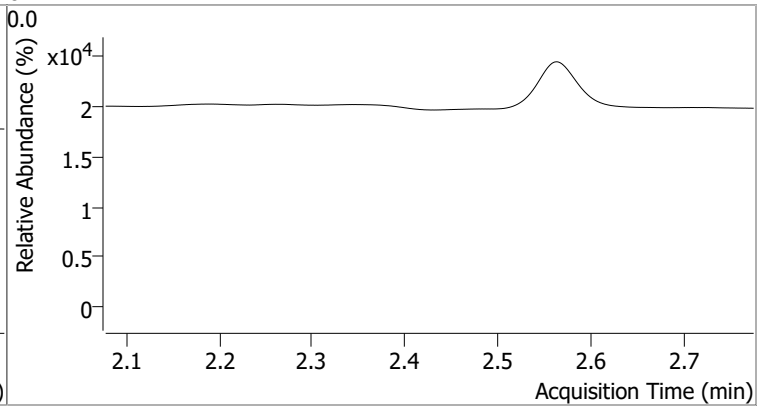


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.912	0.0	30669	0.0919	µg/L	m	-0.005
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 91.91%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.563	0.0	0		µg/L	md	1

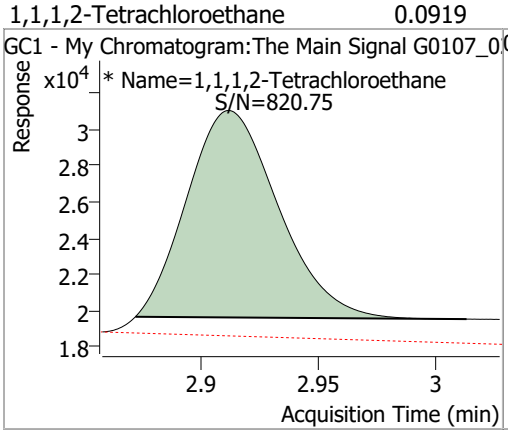
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

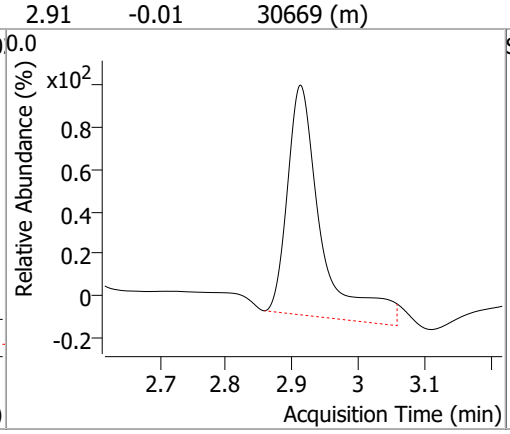
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

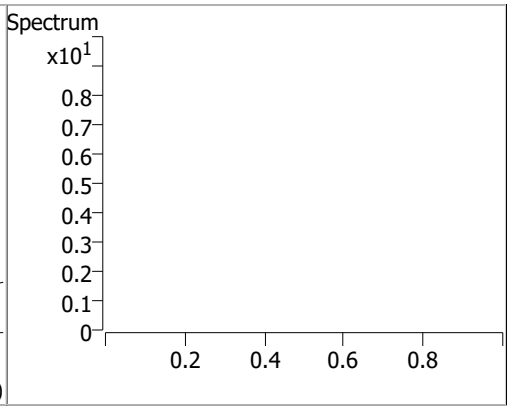




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0919	2.91	-0.01	30669 (m)				

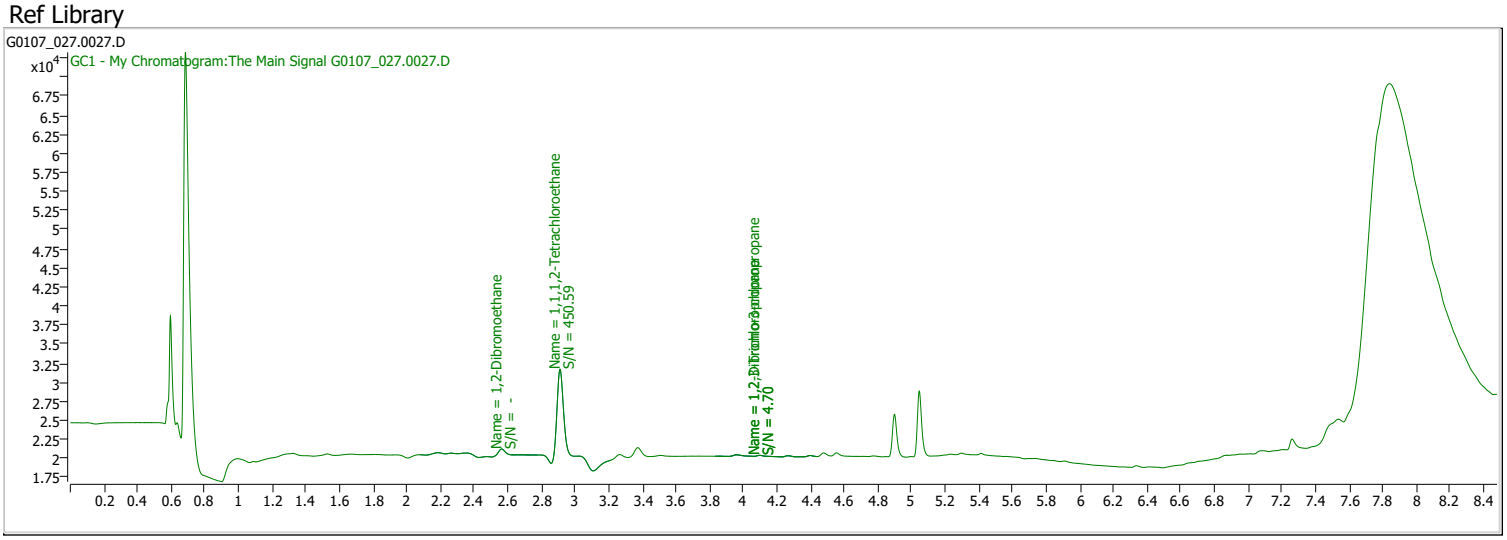






Quantitation Results Report (QT Reviewed)

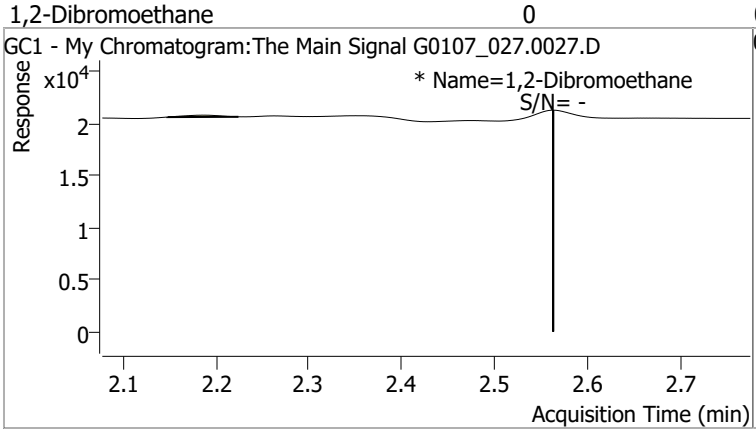
Data File	G0107_027.0027.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 10:15:24 PM
Sample Name	B22010212-004A	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

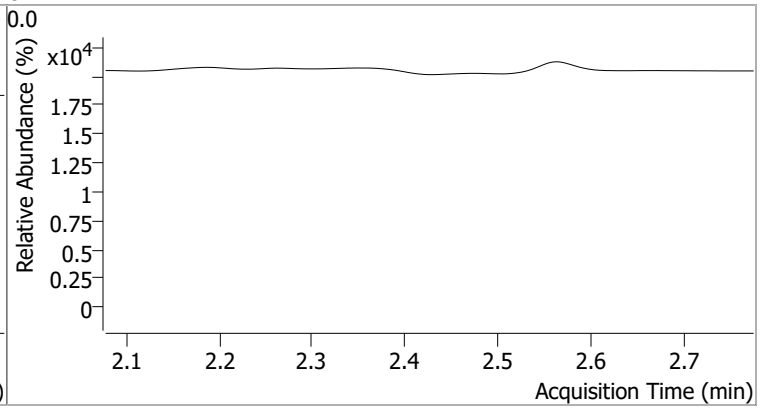


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.910	0.0	29770	0.0896	µg/L	m	-0.007
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 89.59%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.563	0.0	0		µg/L	md	1

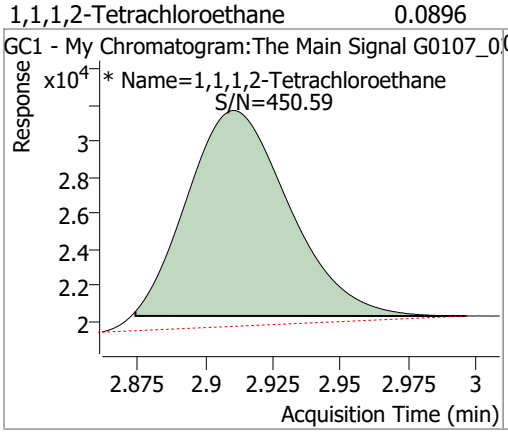
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

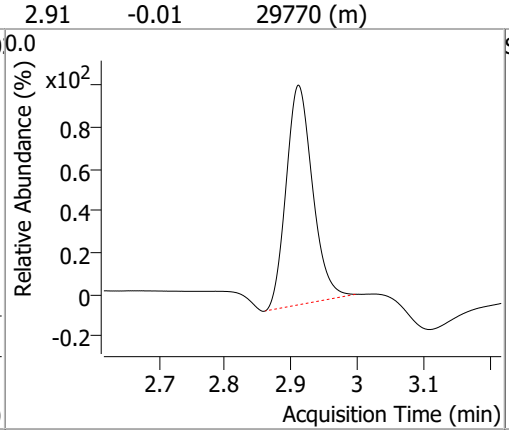
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

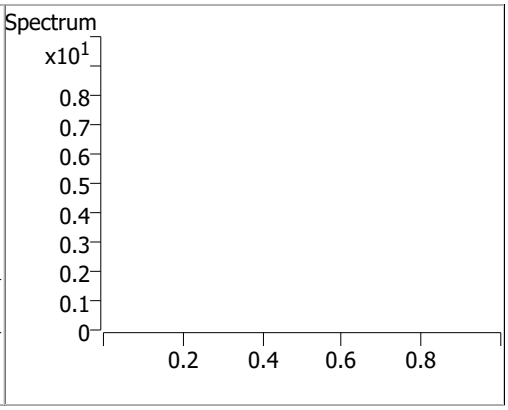




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0896	2.91	-0.01	29770 (m)				

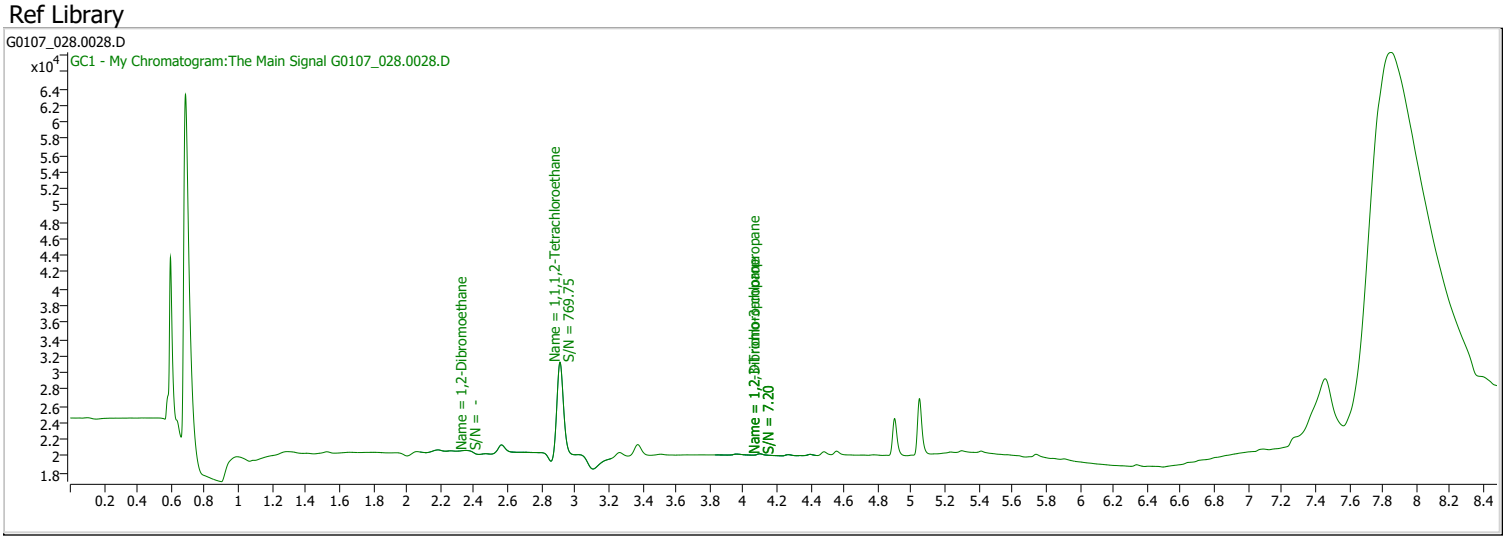






Quantitation Results Report (QT Reviewed)

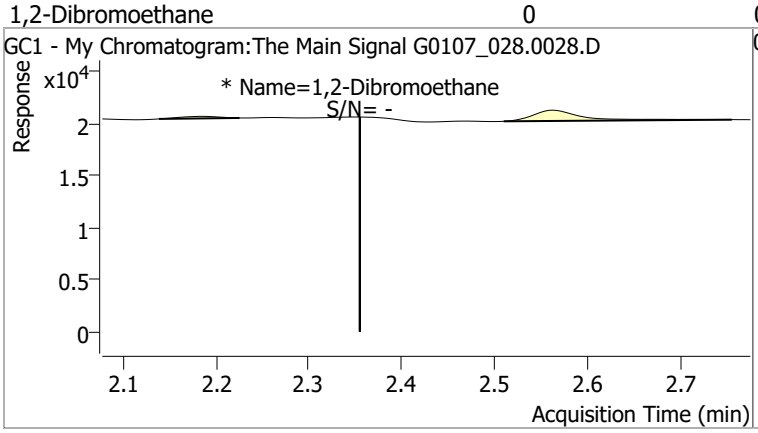
Data File	G0107_028.0028.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 10:35:32 PM
Sample Name	B22010219-004A	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

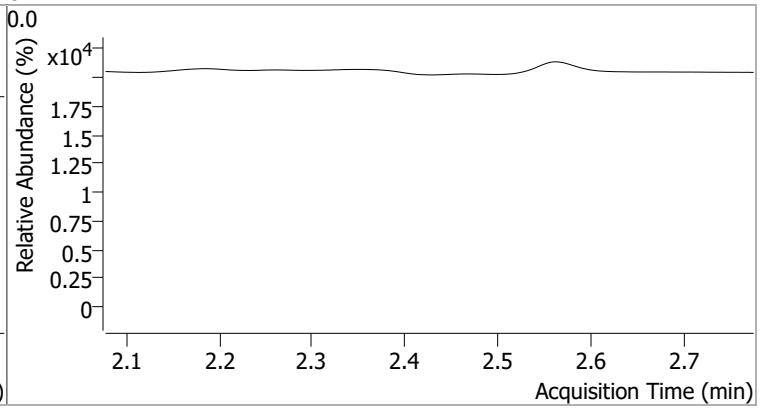


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.910	0.0	29006	0.0876	µg/L	m	-0.007
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 87.62%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.355	0.0	0		µg/L	md	1

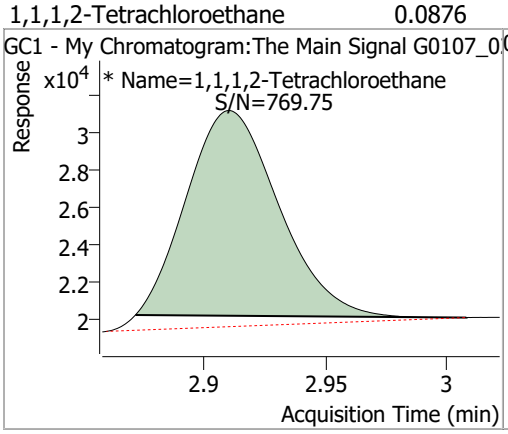
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

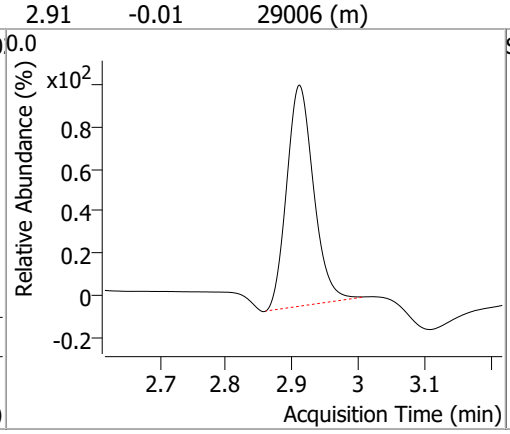
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

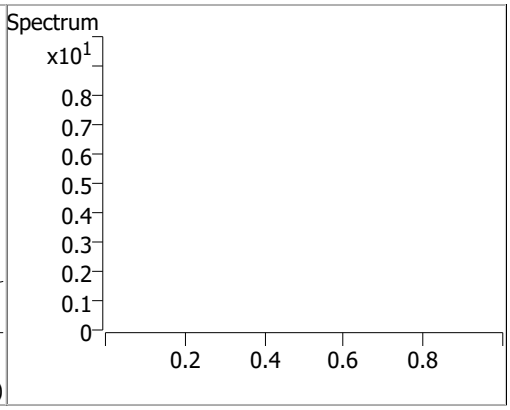




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0876	2.91	-0.01	29006 (m)				

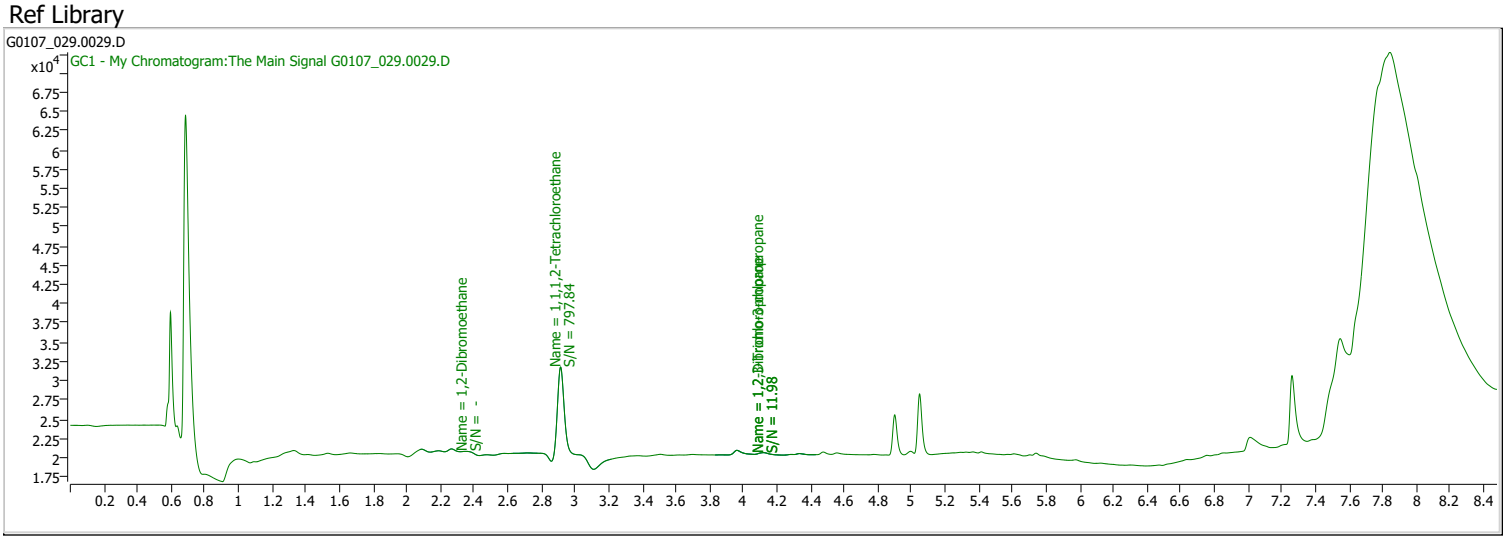






Quantitation Results Report (QT Reviewed)

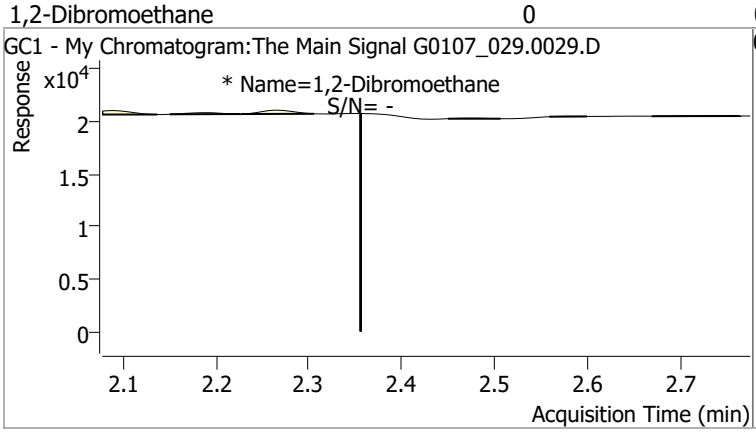
Data File	G0107_029.0029.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 10:55:46 PM
Sample Name	B22010219-001H	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

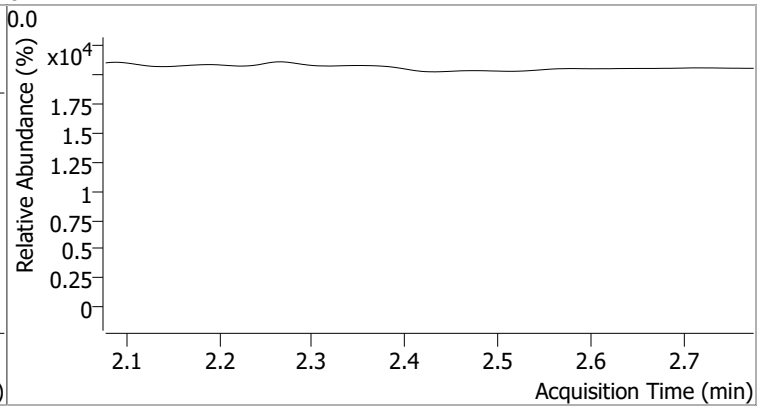


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	31010	0.0928	µg/L	m	-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 92.79%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.356	0.0	0		µg/L	md	1

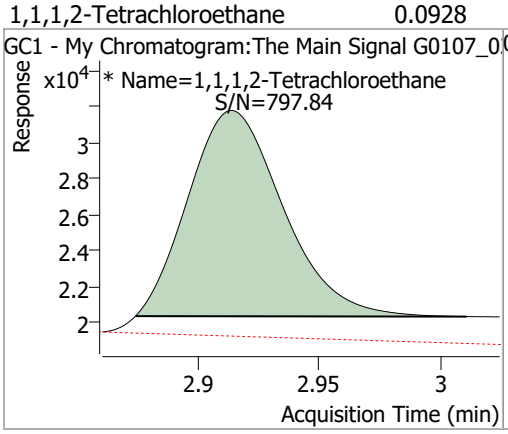
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

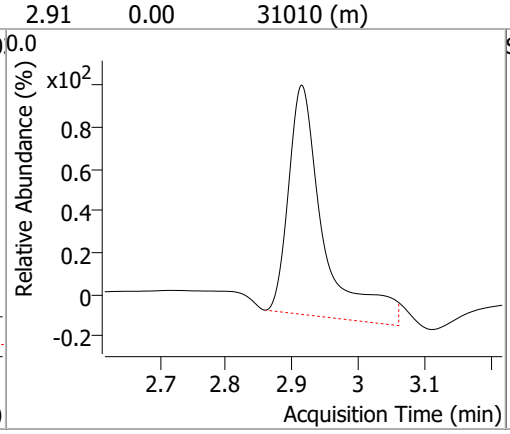
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

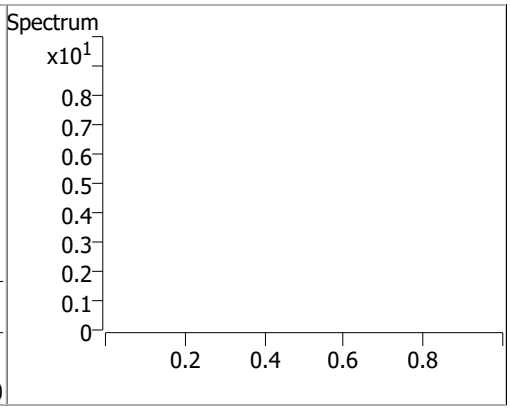




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0928	2.91	0.00	31010 (m)				

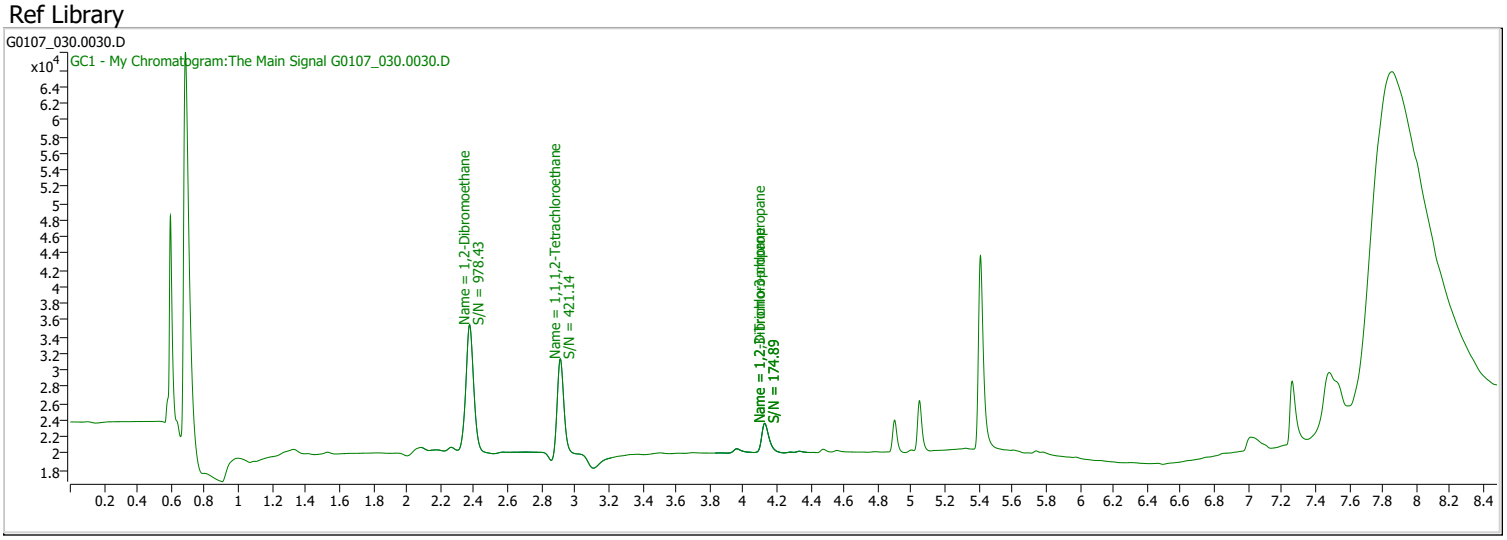






Quantitation Results Report (QT Reviewed)

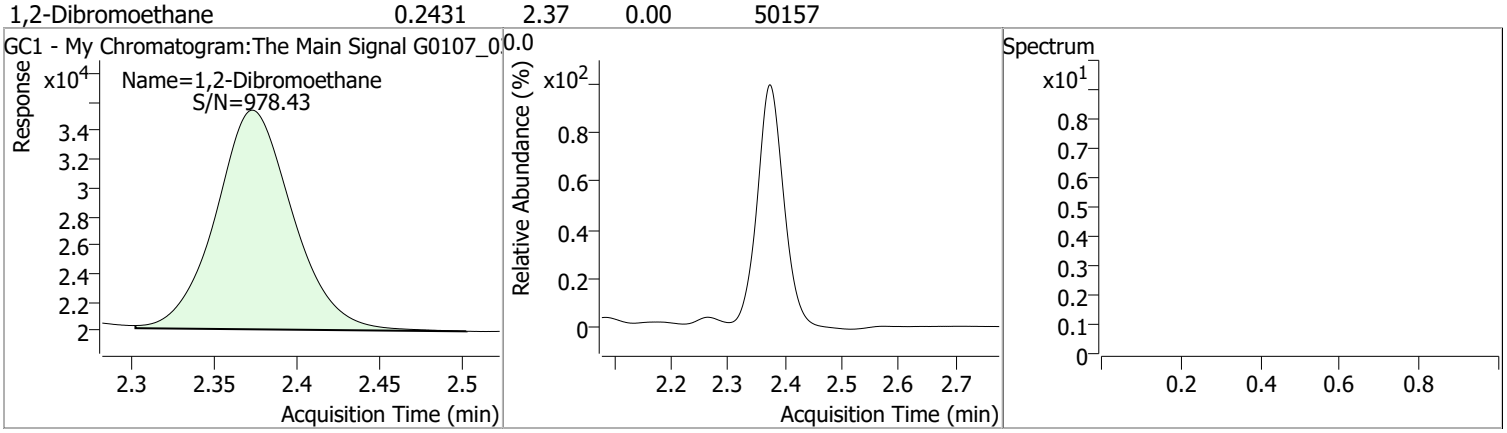
Data File	G0107_030.0030.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 11:16:04 PM
Sample Name	B22010219-001HMS	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



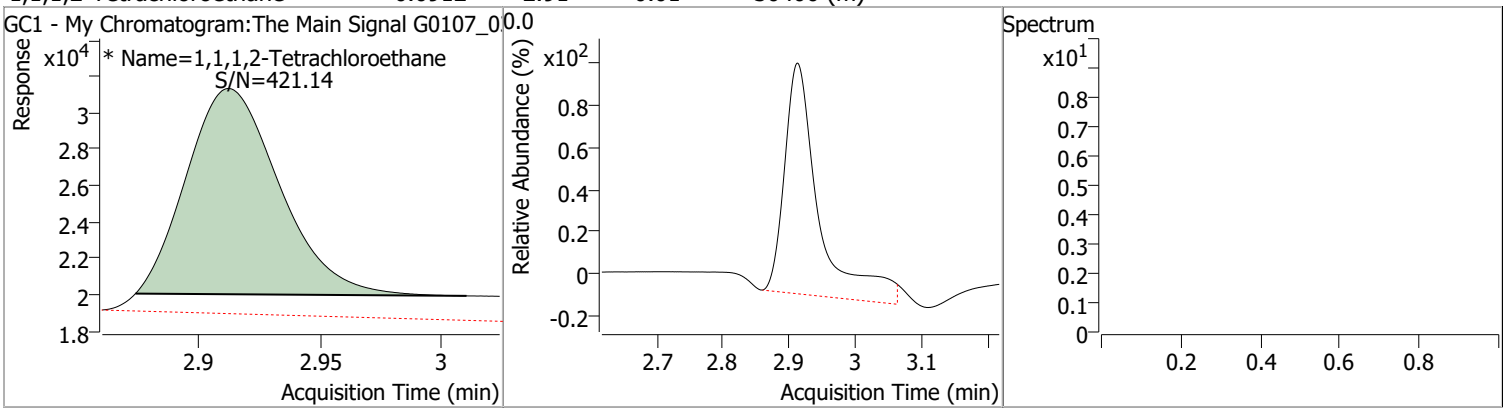
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.912	0.0	30400	0.0912	µg/L	m	-0.005
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 91.22%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.373	0.0	50157	0.2431	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.2431	2.37	0.00	50157				

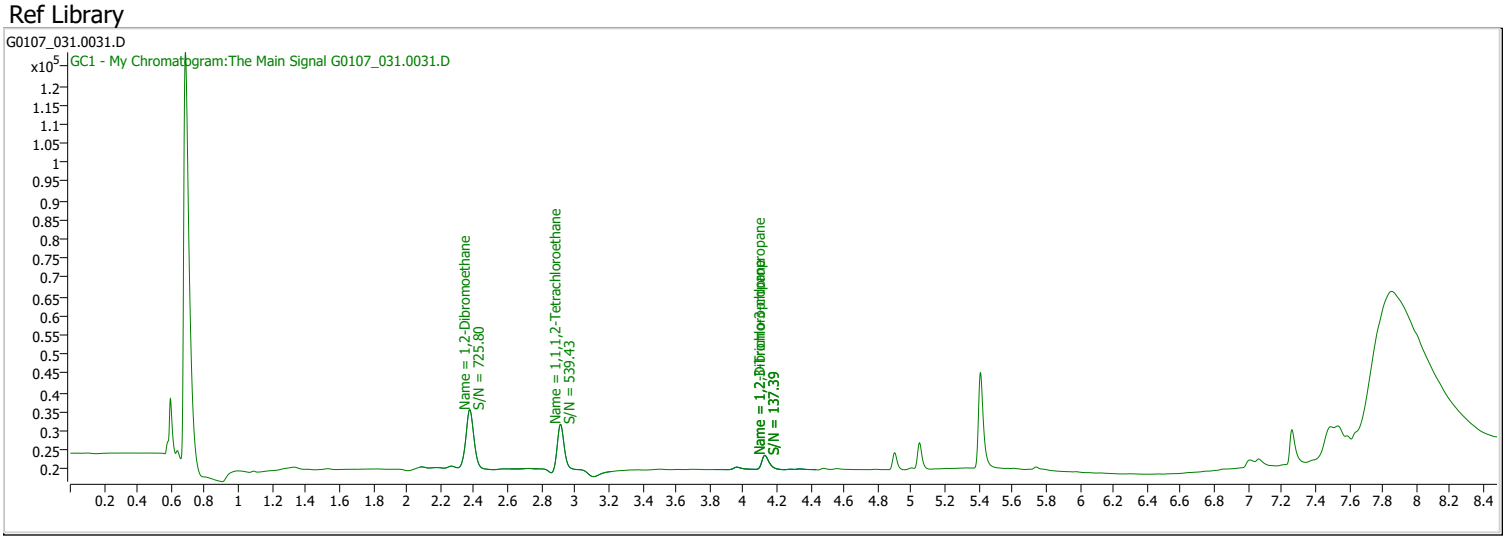


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0912	2.91	-0.01	30400 (m)				



Quantitation Results Report (QT Reviewed)

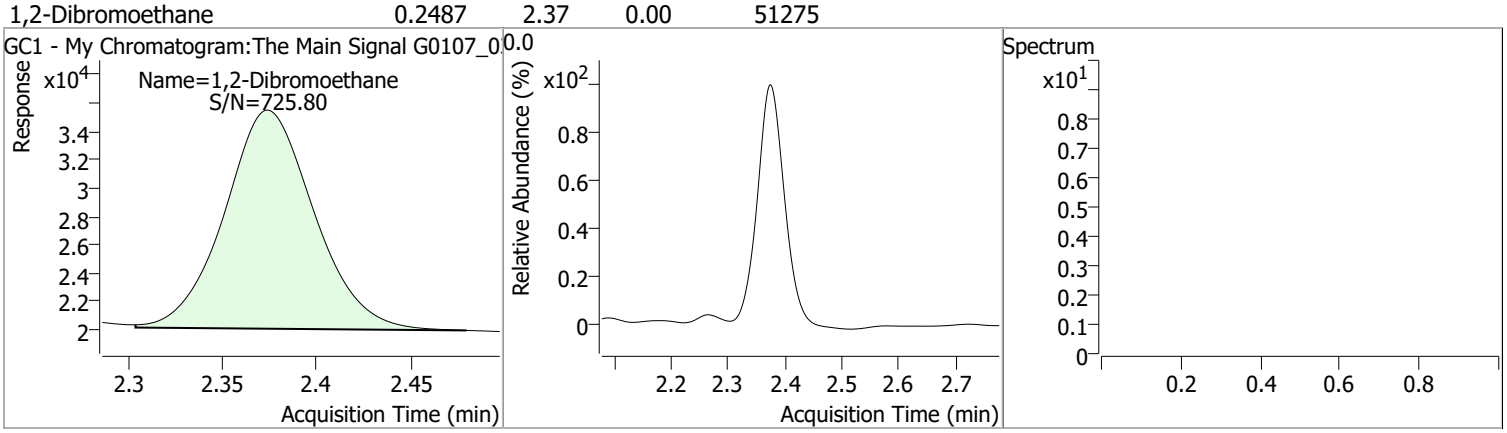
Data File	G0107_031.0031.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 11:36:12 PM
Sample Name	B22010219-001HMSD	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



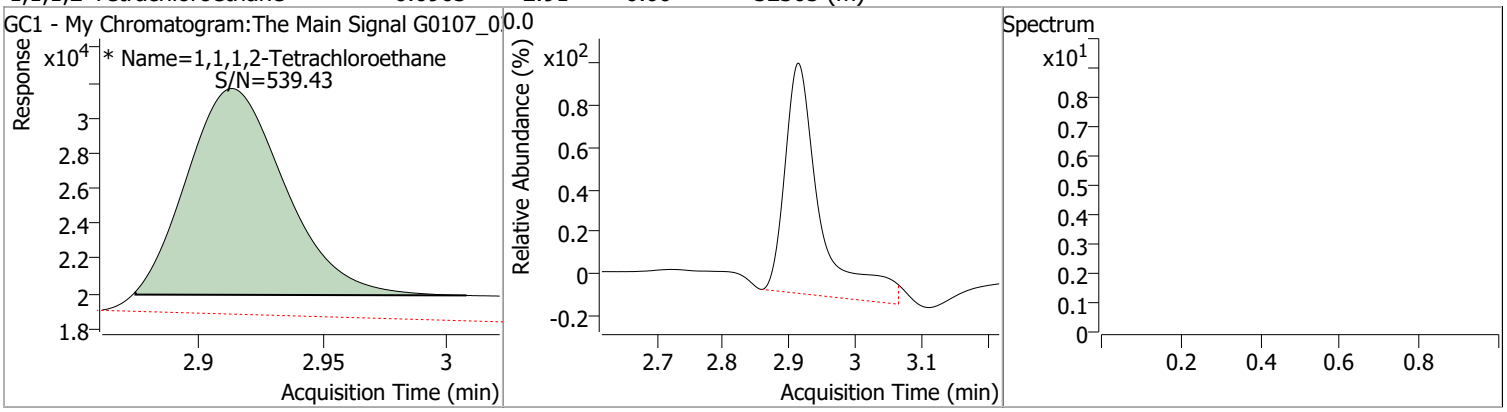
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	32365	0.0963	µg/L	m	-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 96.27%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.374	0.0	51275	0.2487	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.2487	2.37	0.00	51275				

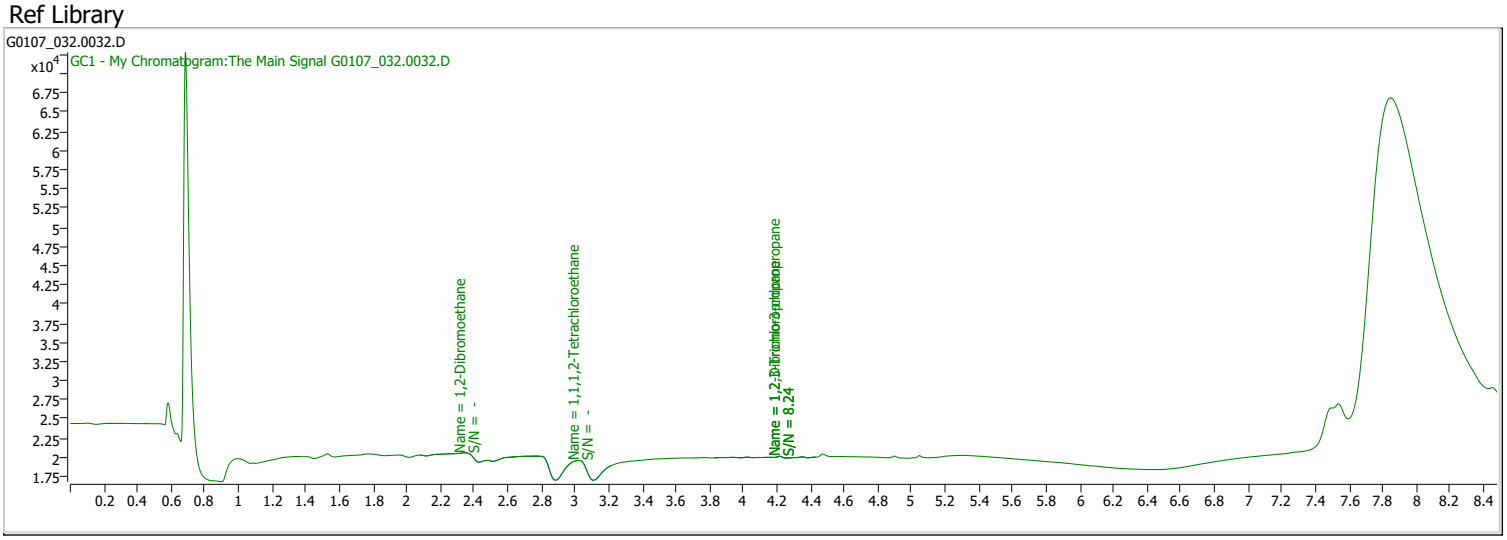


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0963	2.91	0.00	32365 (m)				



Quantitation Results Report (QT Reviewed)

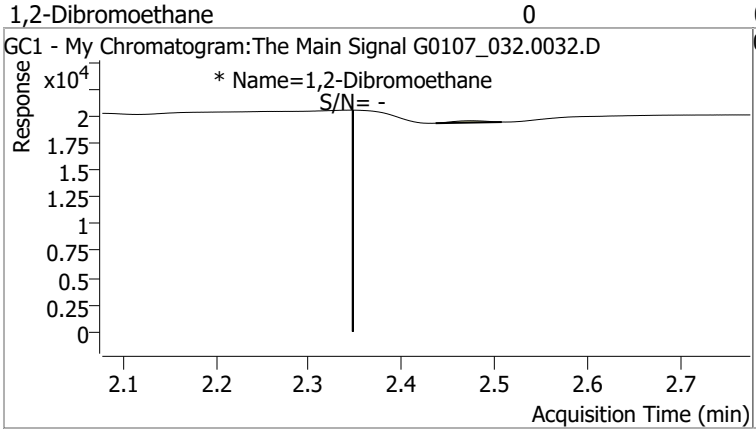
Data File	G0107_032.0032.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/7/2022 11:56:27 PM
Sample Name	Hexan	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

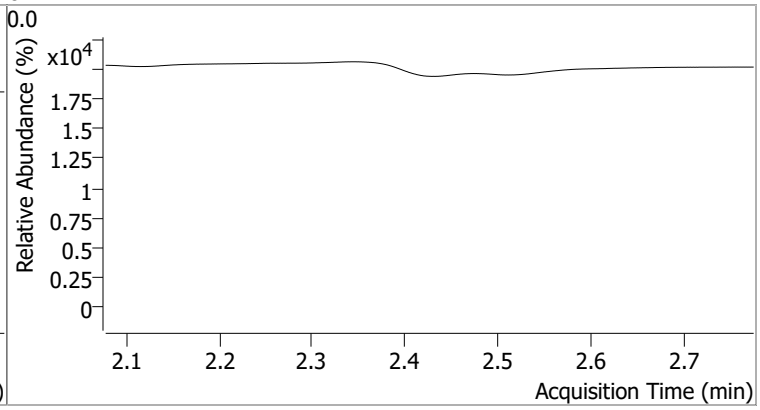


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.022	0.0	0		µg/L	md	0.105
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = NA%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.348	0.0	0		µg/L	md	1

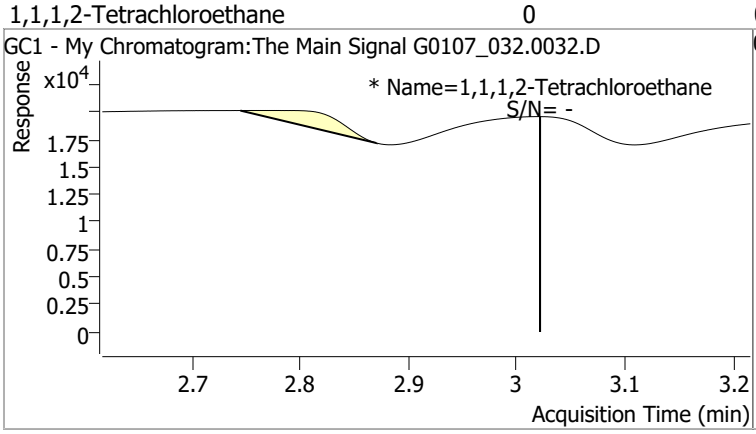
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

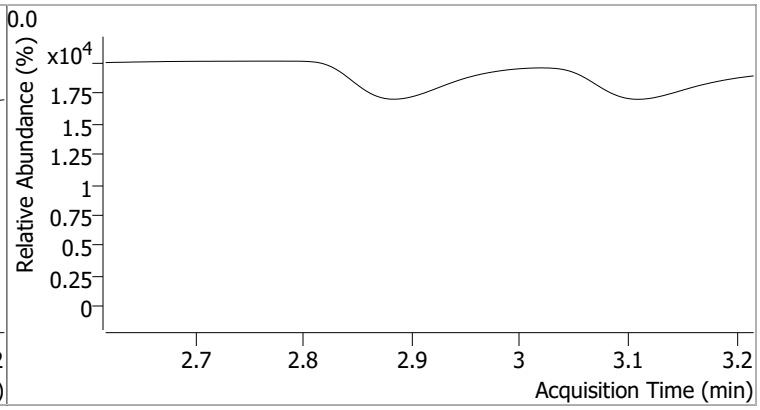
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				





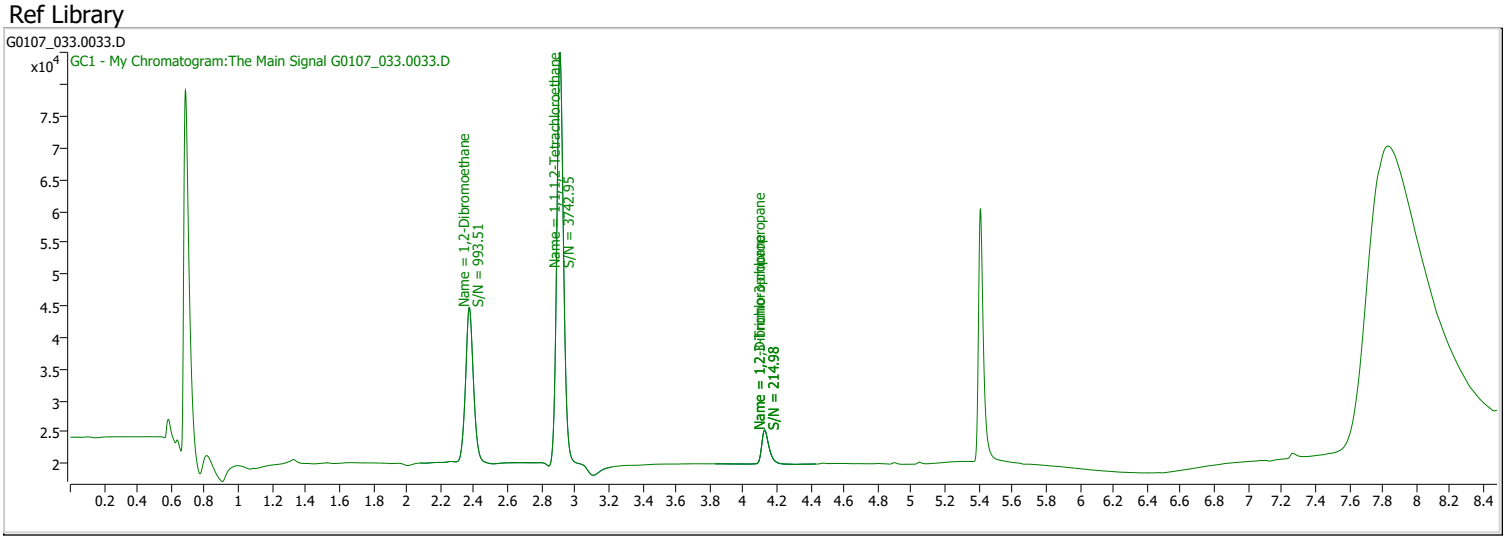
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane		0		0				





Quantitation Results Report (QT Reviewed)

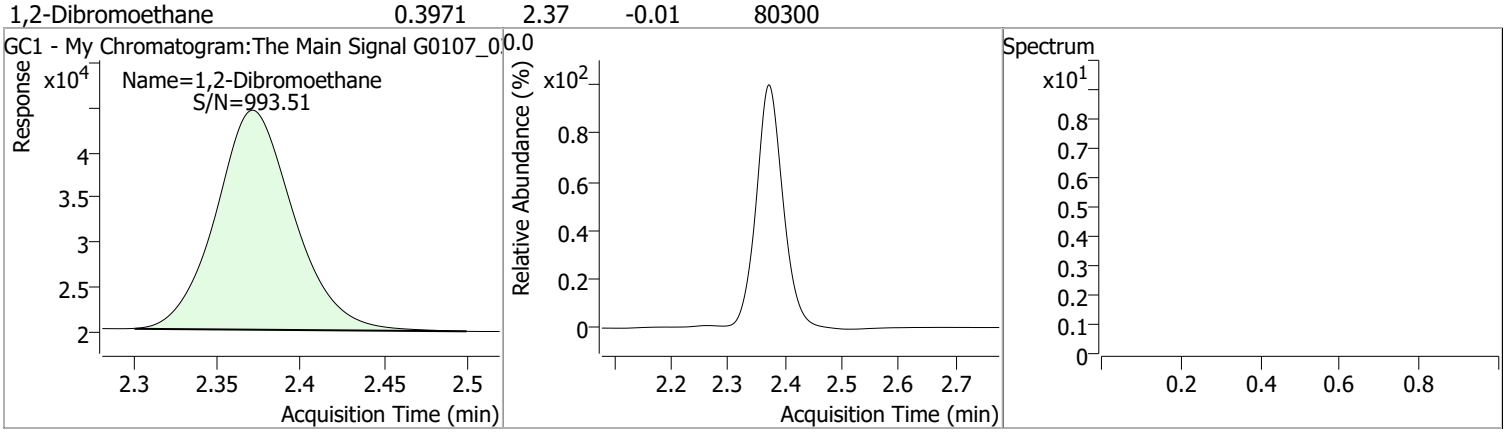
Data File	G0107_033.0033.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/8/2022 12:16:31 AM
Sample Name	CK5-162738	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



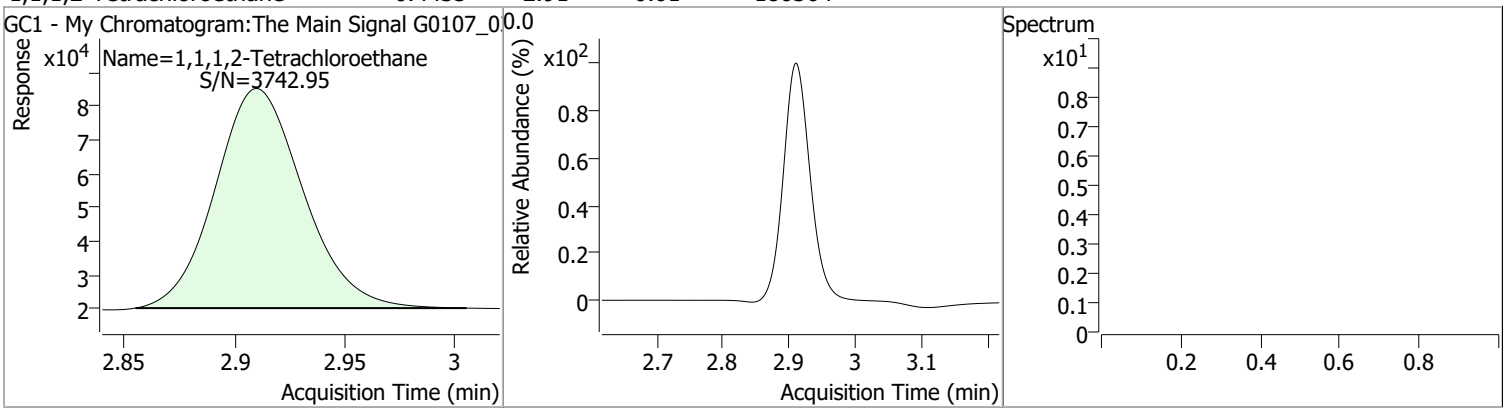
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.910	0.0	180364	0.4435	µg/L		-0.007
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 443.51%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.371	0.0	80300	0.3971	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.3971	2.37	-0.01	80300				

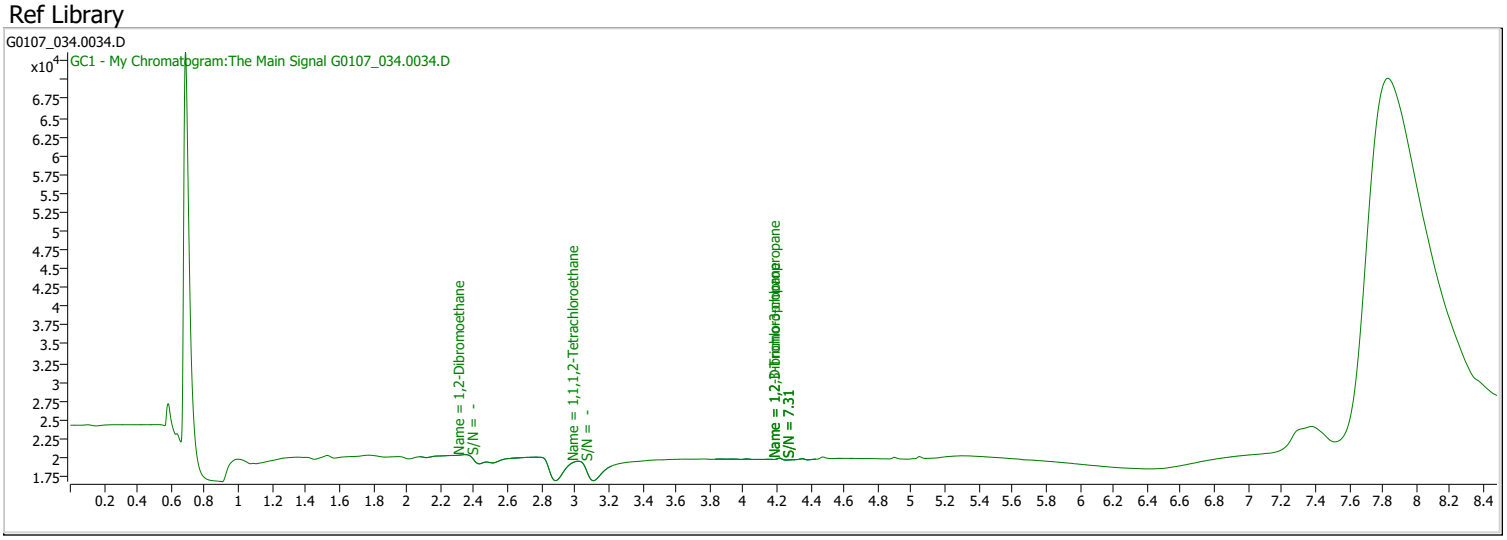


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.4435	2.91	-0.01	180364				



Quantitation Results Report (QT Reviewed)

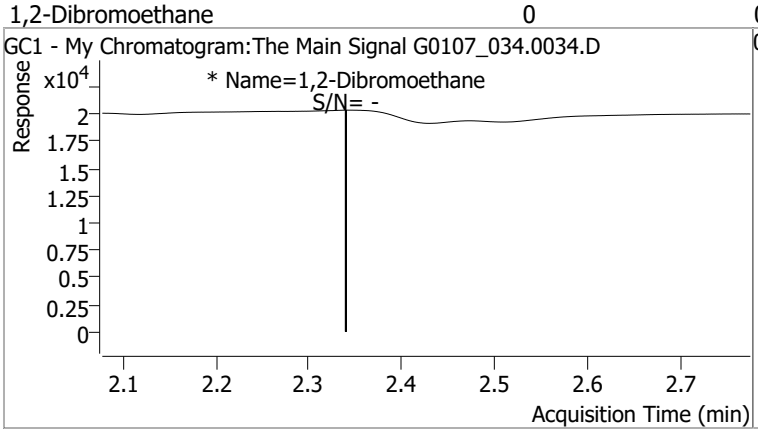
Data File	G0107_034.0034.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/8/2022 12:36:42 AM
Sample Name	Hexan	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

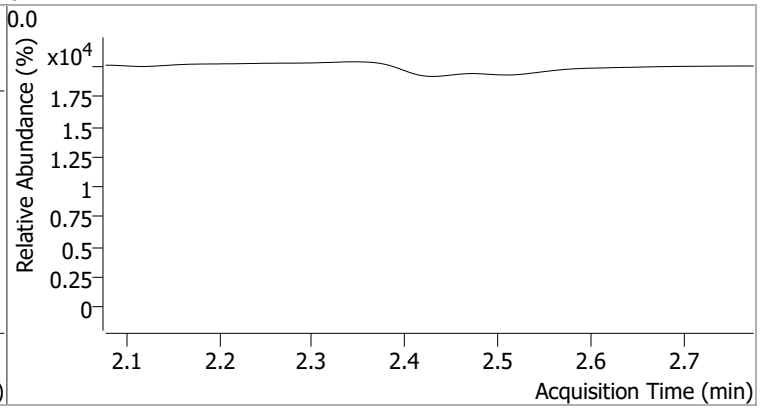


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.018	0.0	0		µg/L	md	0.102
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = NA%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.340	0.0	0		µg/L	md	1

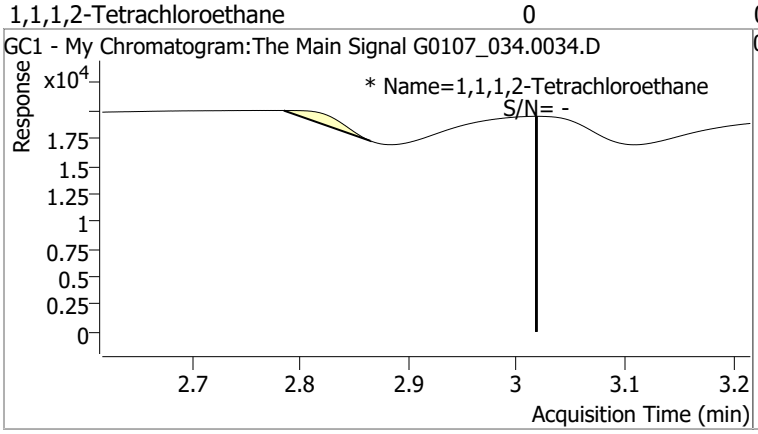
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

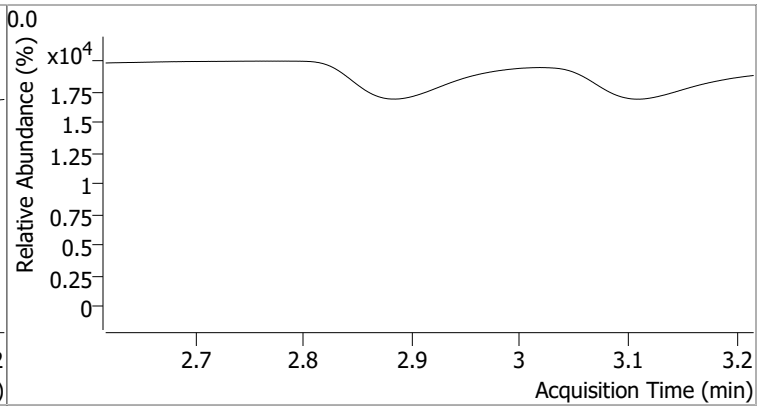
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				





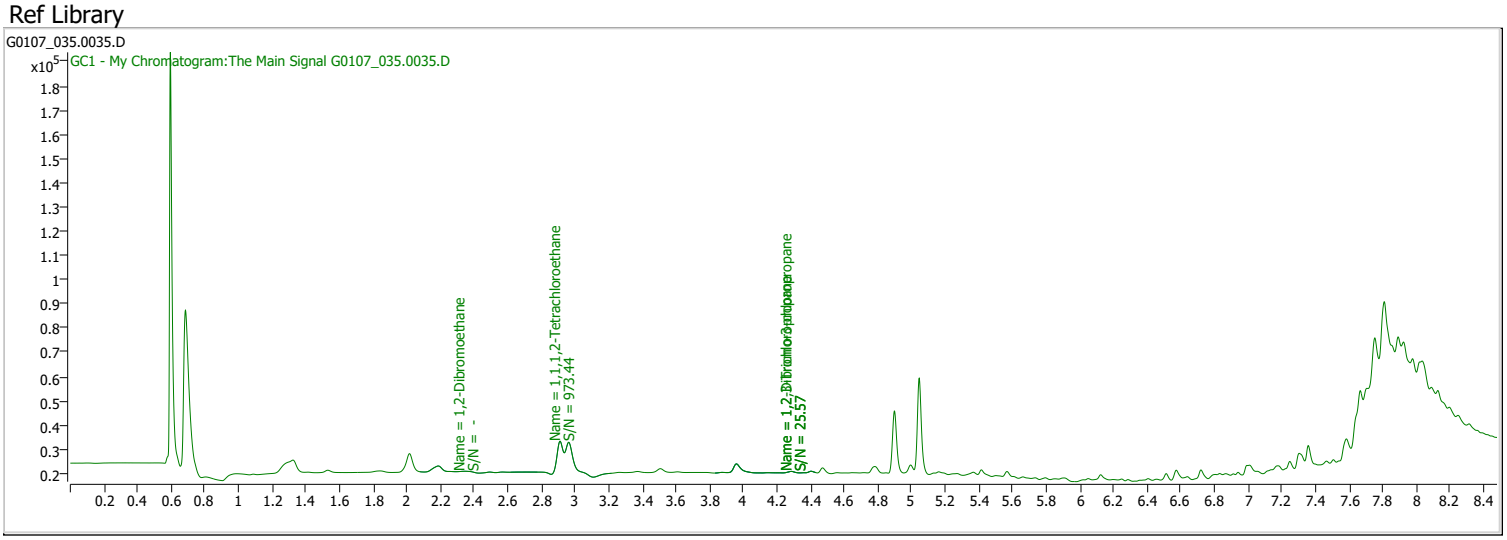
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane		0		0				





Quantitation Results Report (QT Reviewed)

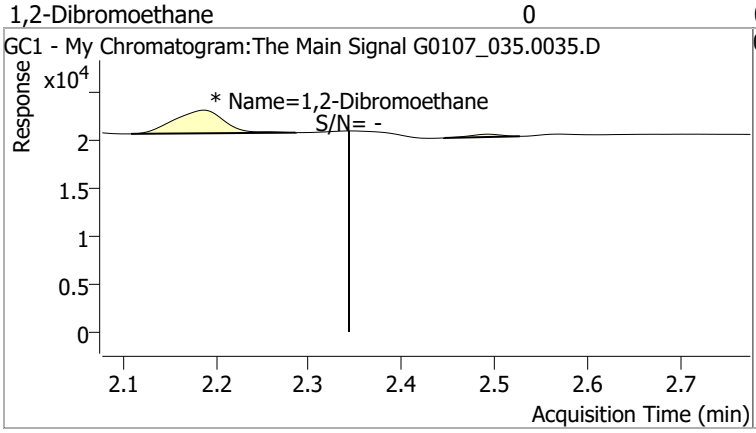
Data File	G0107_035.0035.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/8/2022 12:56:58 AM
Sample Name	B22010213-001H	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

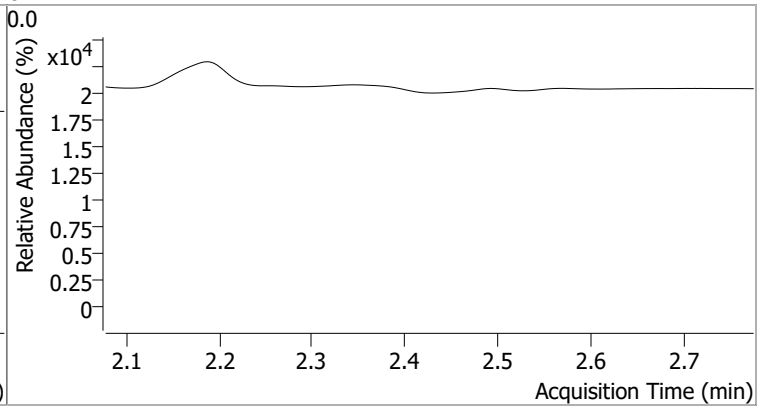


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.911	0.0	34967	0.1029	µg/L		-0.006
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 102.95%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.343	0.0	0		µg/L	md	1

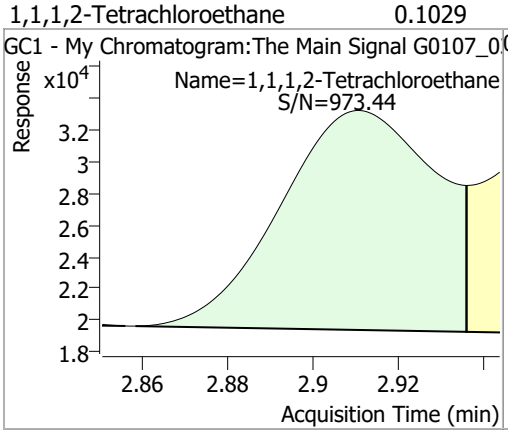
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

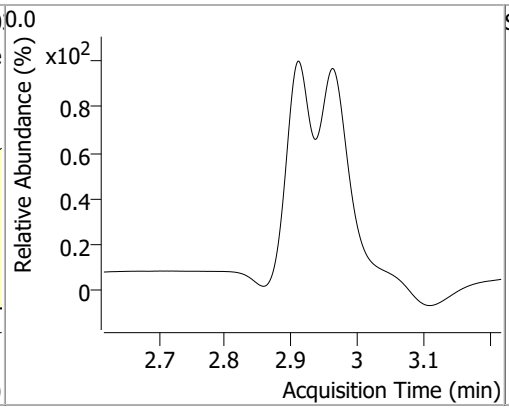
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

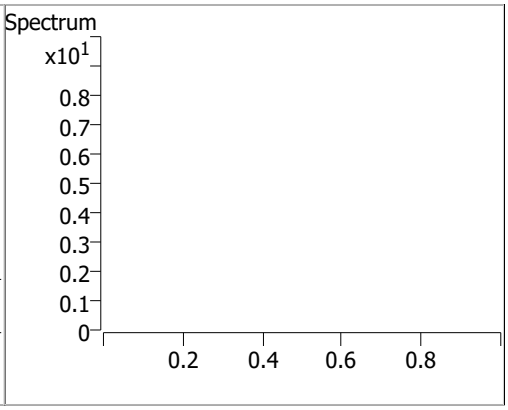




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.1029	2.91	-0.01	34967				



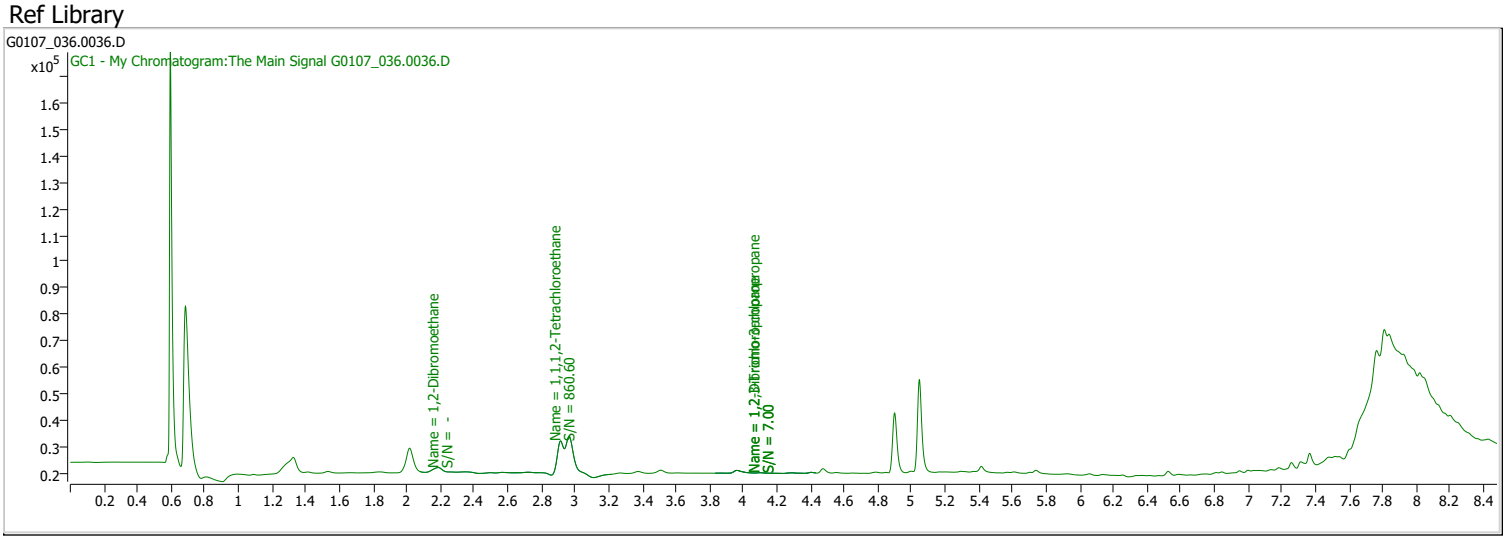




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

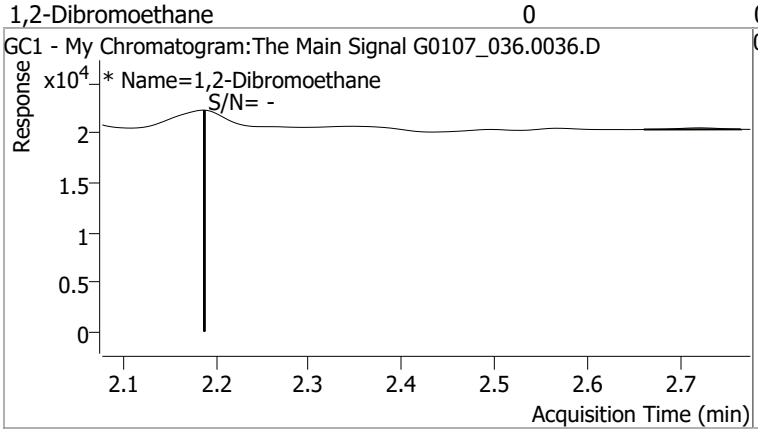
Data File	G0107_036.0036.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/8/2022 1:16:58 AM
Sample Name	B22010213-003H	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

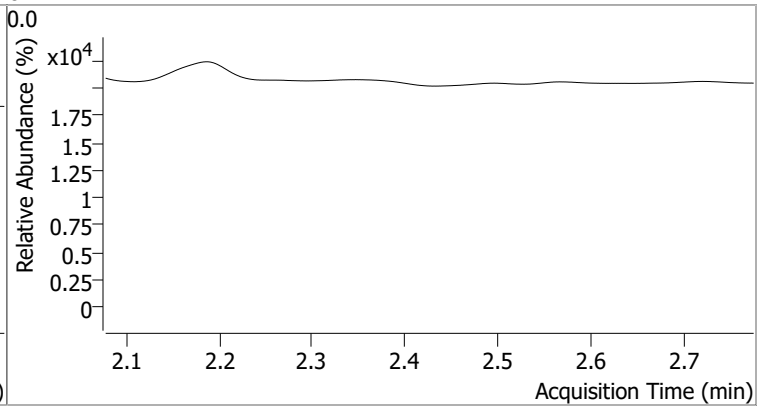


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	28985	0.0876	µg/L		-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 87.57%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.188	0.0	0		µg/L	md	1

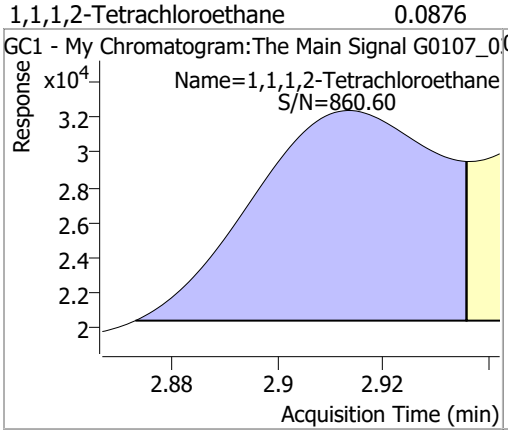
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

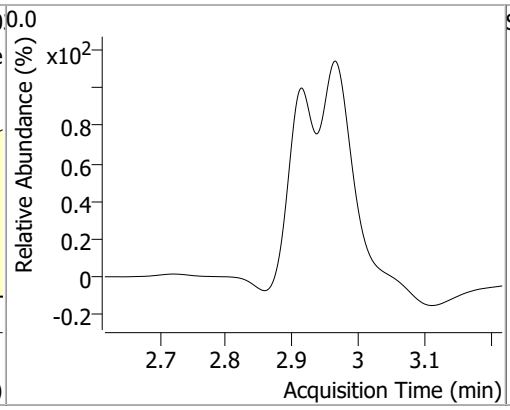
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

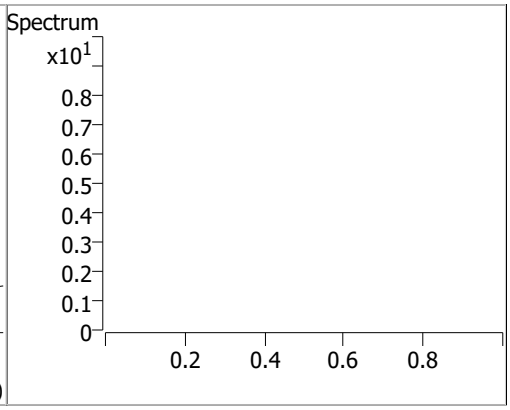




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0876	2.91	0.00	28985				

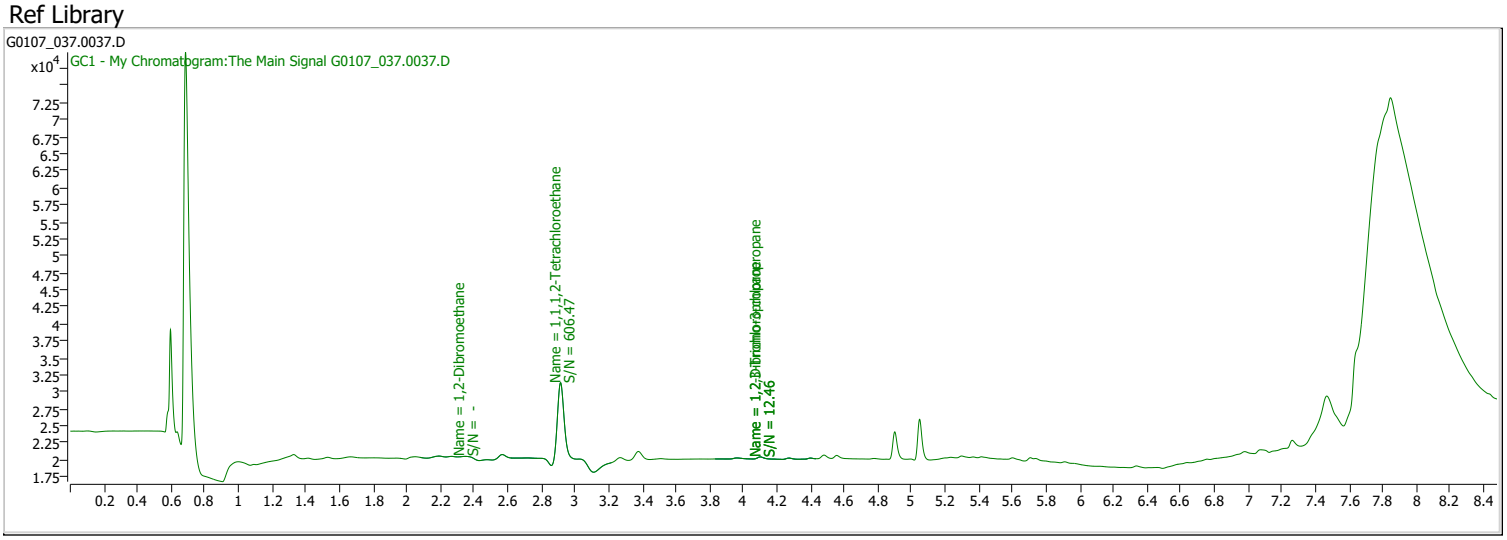






Quantitation Results Report (QT Reviewed)

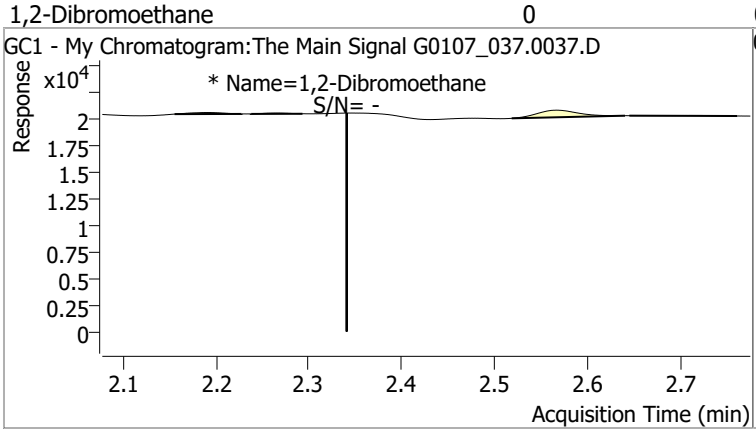
Data File	G0107_037.0037.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/8/2022 1:37:12 AM
Sample Name	B22010213-006A	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

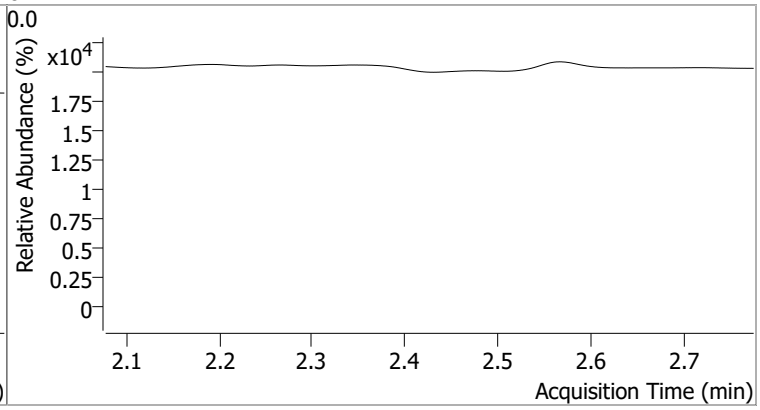


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	30019	0.0902	µg/L	m	-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 90.23%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.341	0.0	0		µg/L	md	1

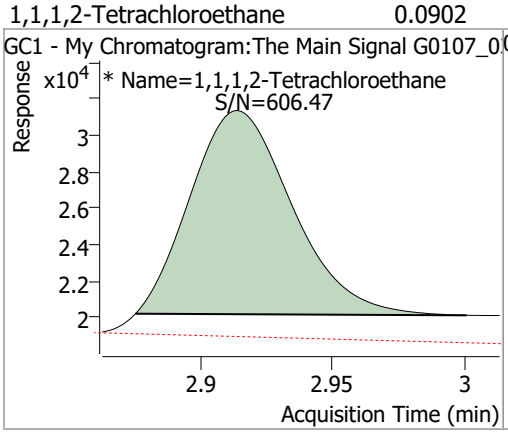
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

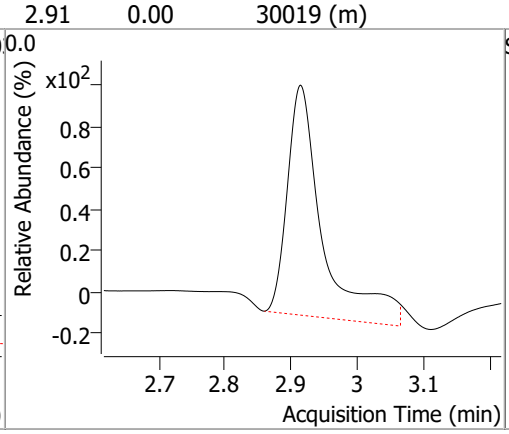
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

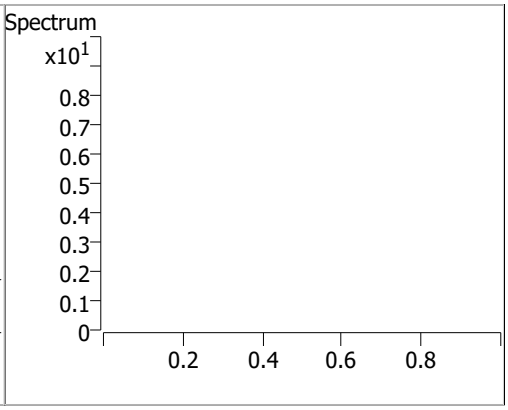




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0902	2.91	0.00	30019 (m)				

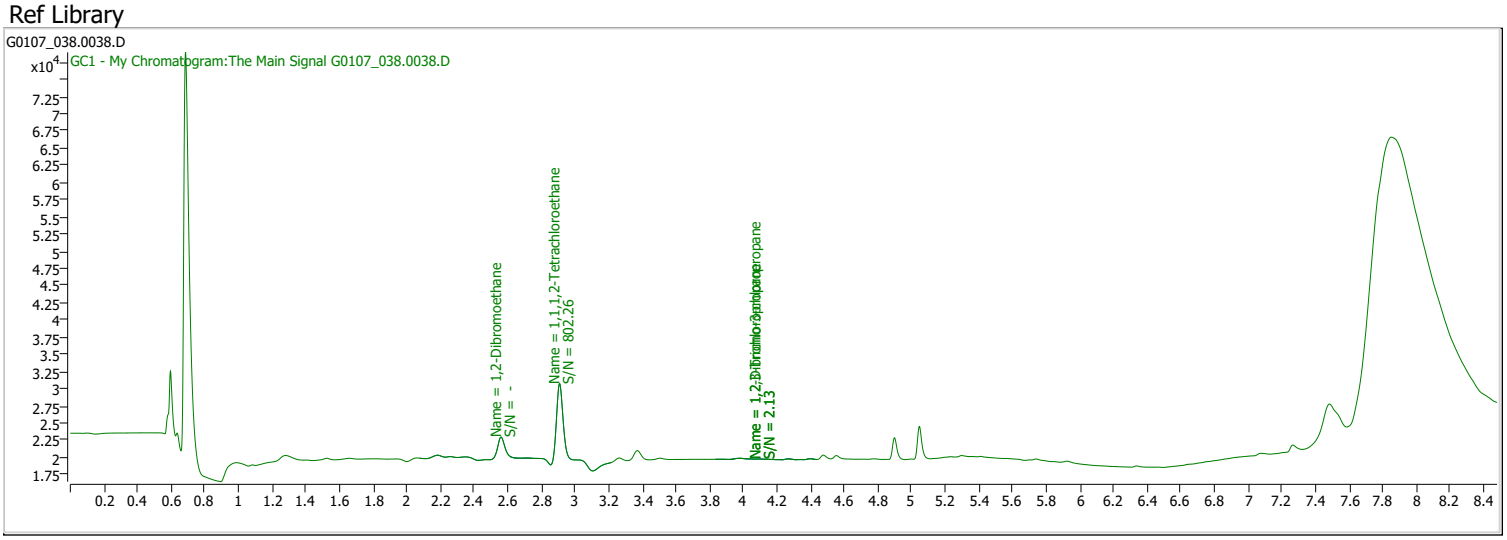






Quantitation Results Report (QT Reviewed)

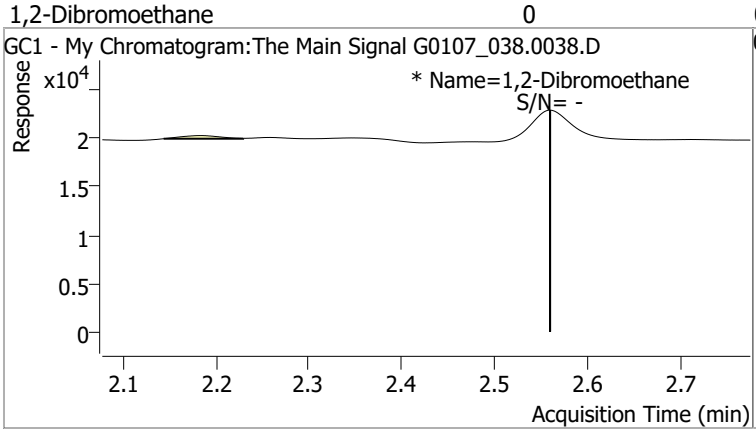
Data File	G0107_038.0038.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/8/2022 1:57:20 AM
Sample Name	B22010214-001H	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

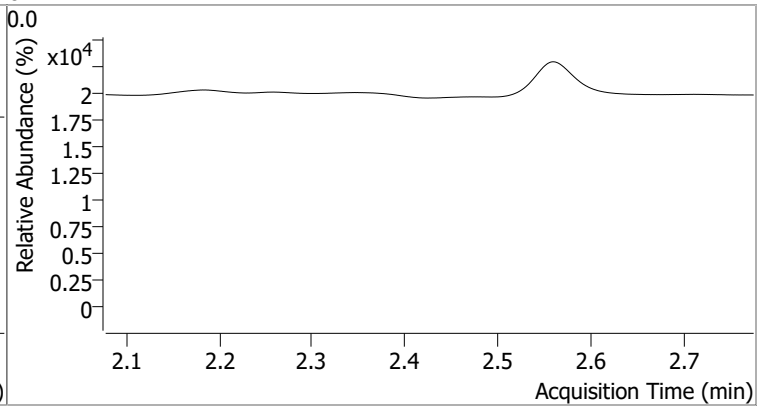


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.908	0.0	28995	0.0876	µg/L	m	-0.009
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 87.59%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.560	0.0	0		µg/L	md	1

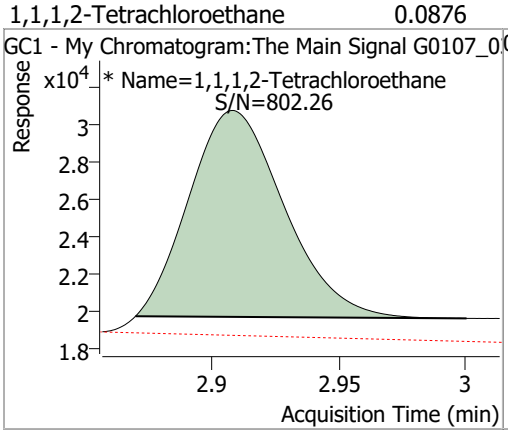
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

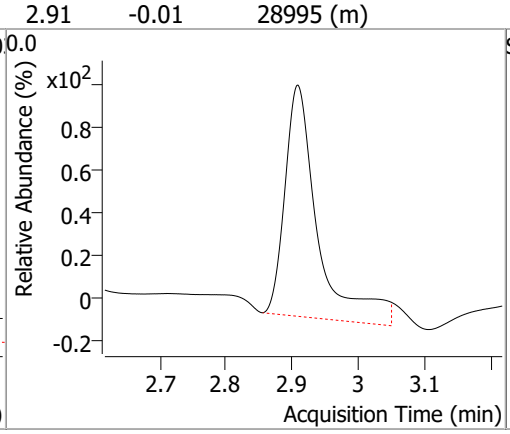
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

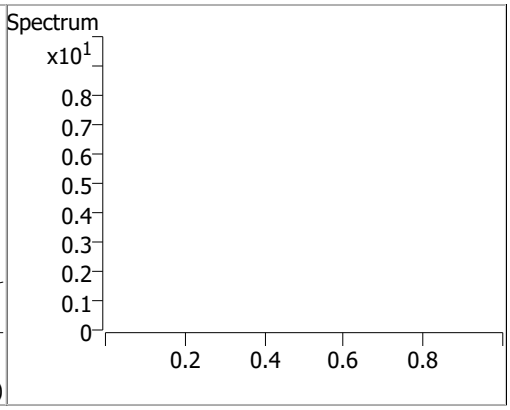




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0876	2.91	-0.01	28995 (m)				

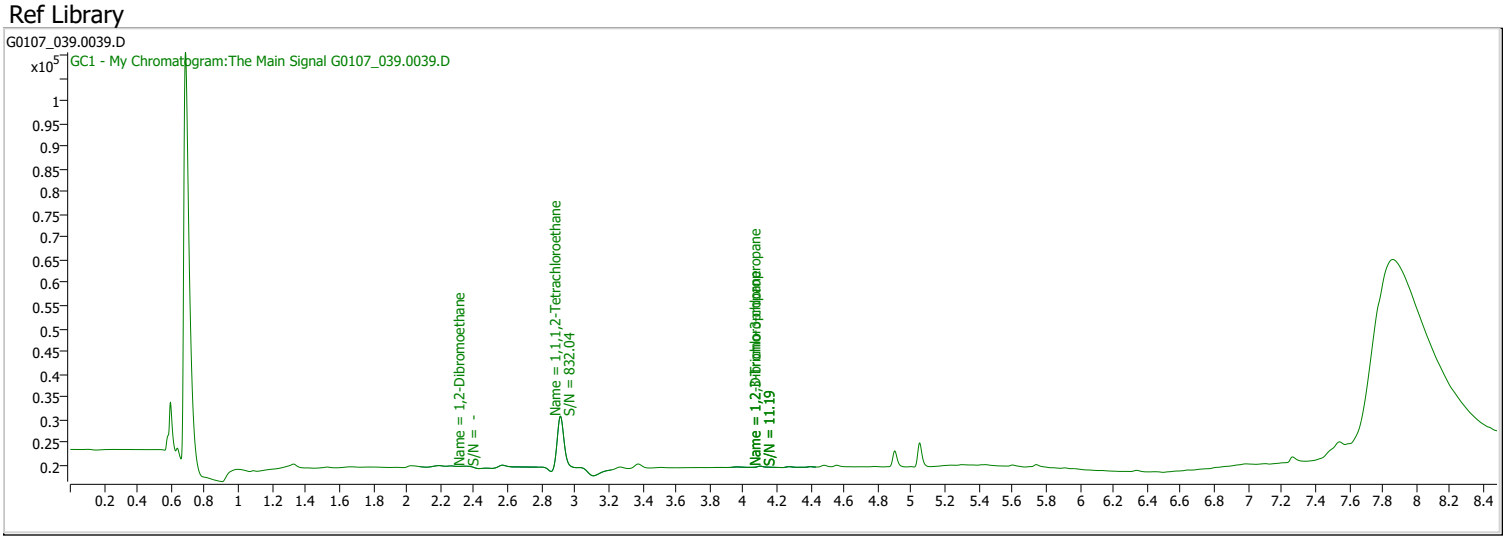






Quantitation Results Report (QT Reviewed)

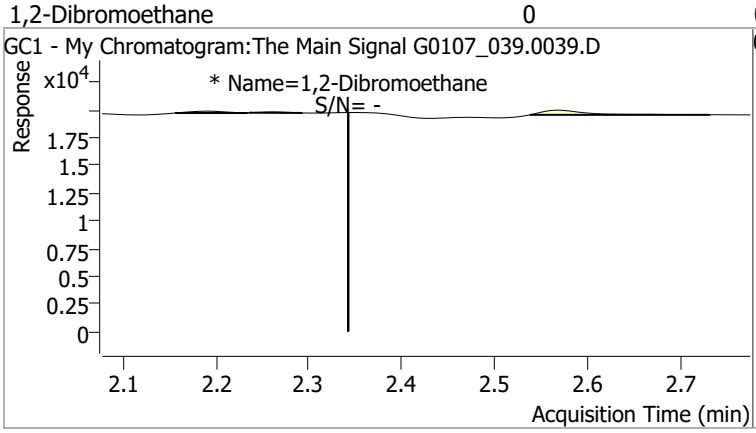
Data File	G0107_039.0039.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/8/2022 2:17:32 AM
Sample Name	B22010214-004A	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

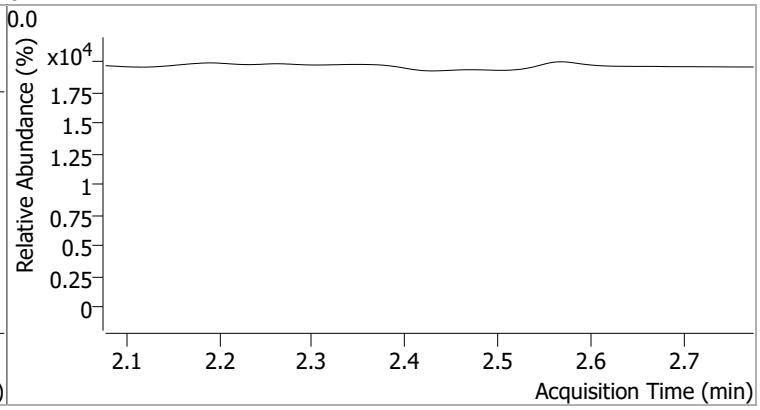


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.913	0.0	30463	0.0914	µg/L	m	-0.004
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 91.38%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.343	0.0	0		µg/L	md	1

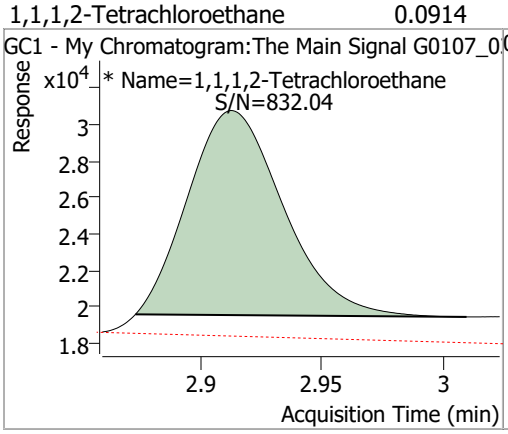
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

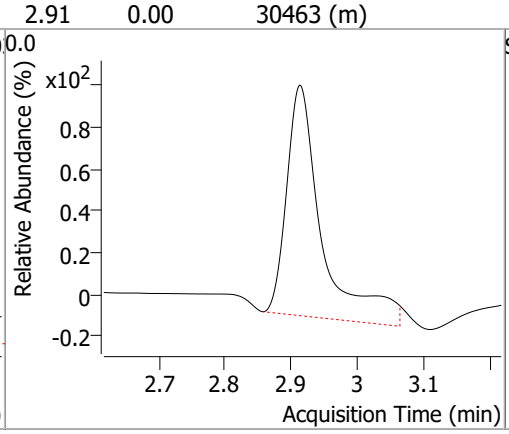
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

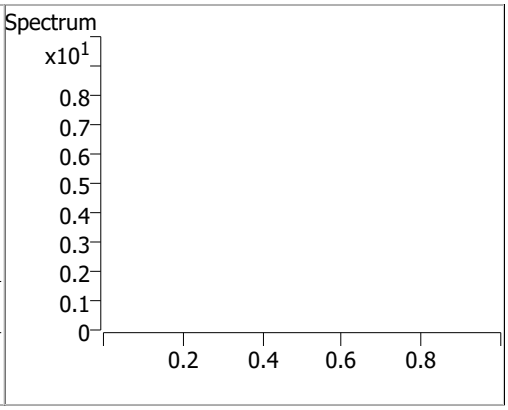




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0914	2.91	0.00	30463 (m)				



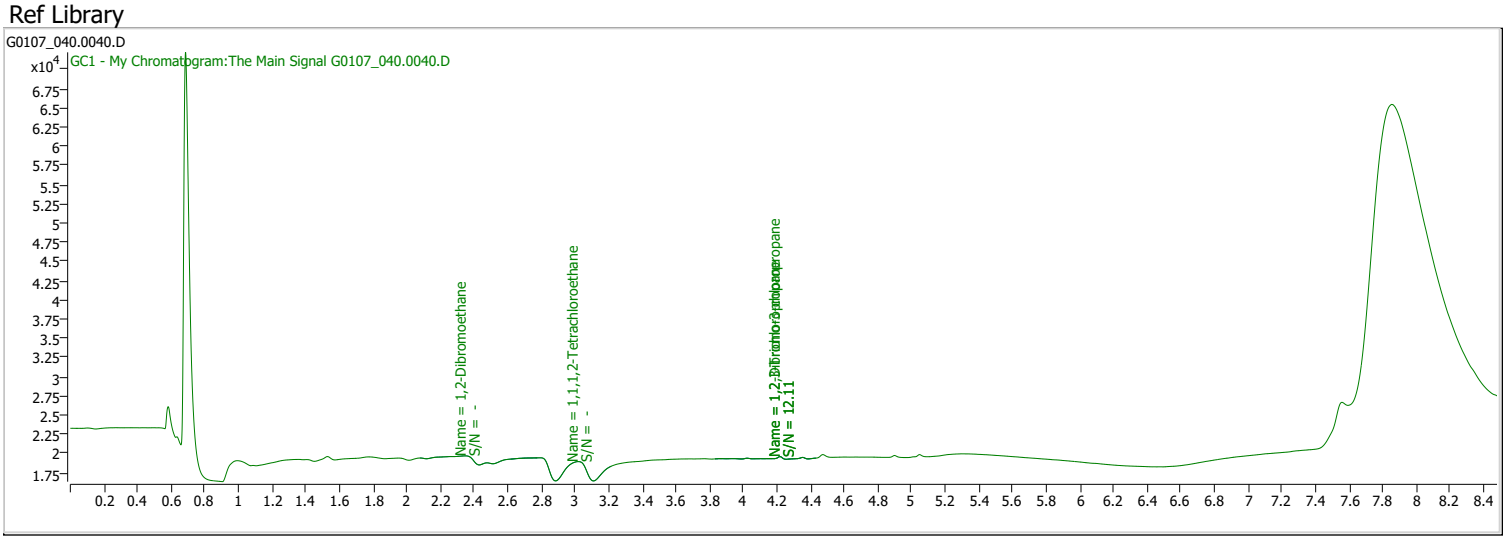




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

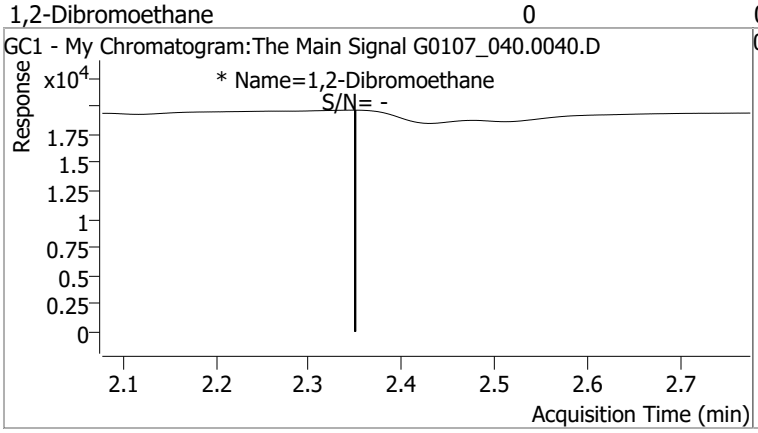
Data File	G0107_040.0040.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/8/2022 2:37:49 AM
Sample Name	Hexan	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			

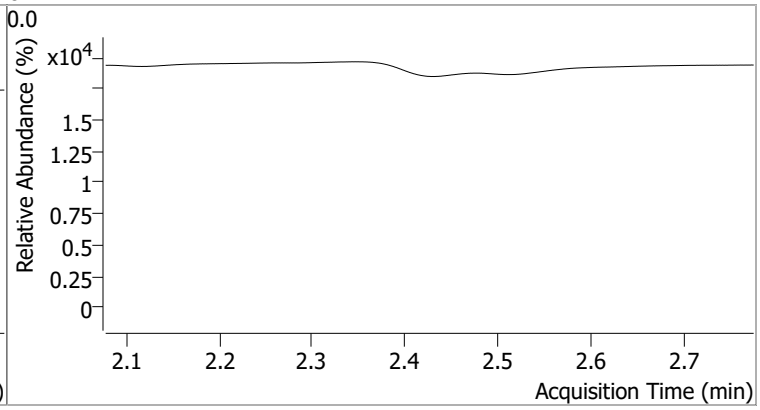


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.017	0.0	0		µg/L	md	0.100
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = NA%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.350	0.0	0		µg/L	md	1

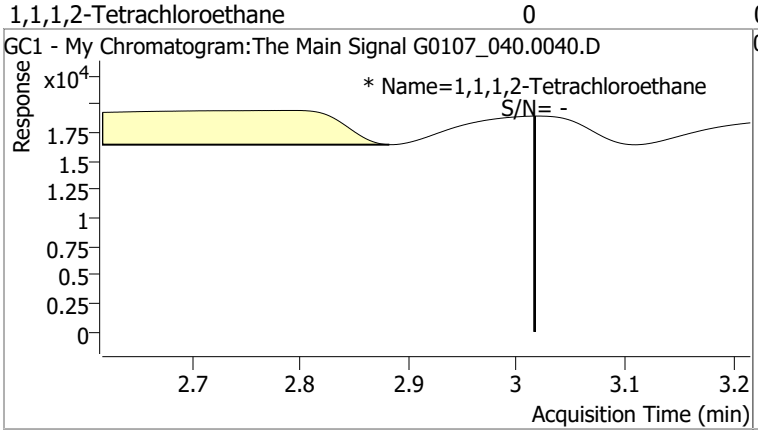
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

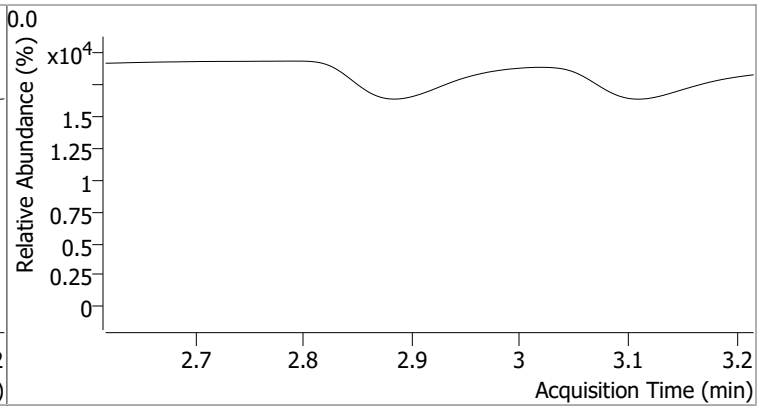
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				





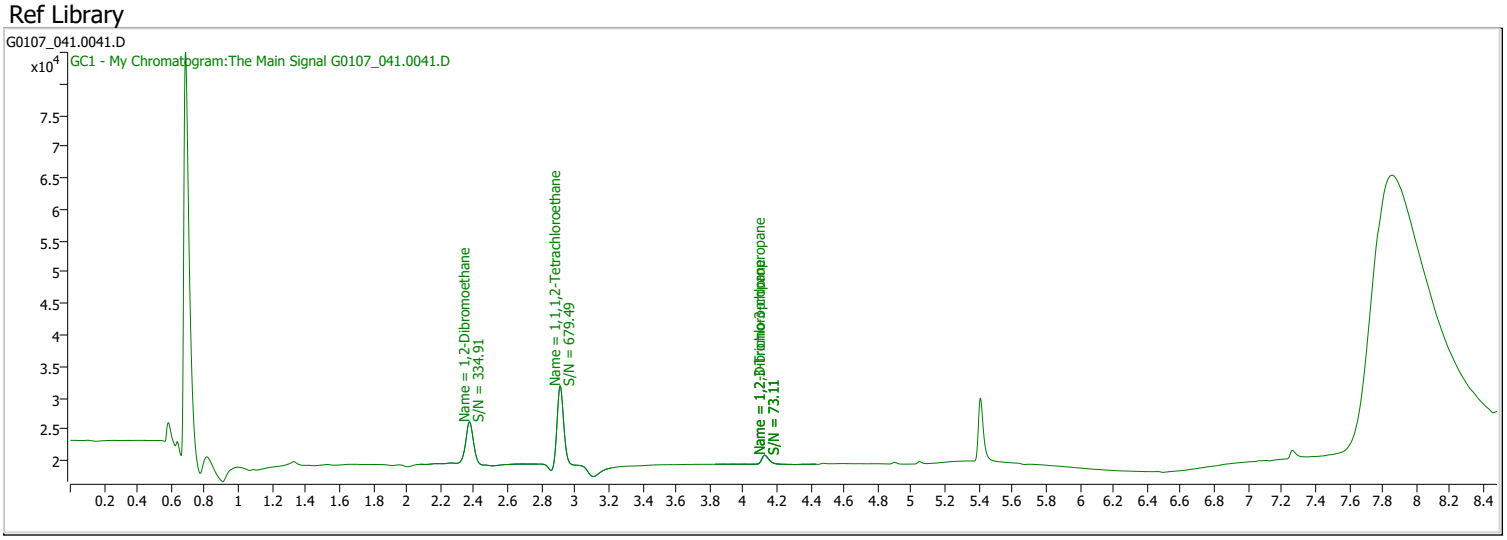
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane		0		0				





Quantitation Results Report (QT Reviewed)

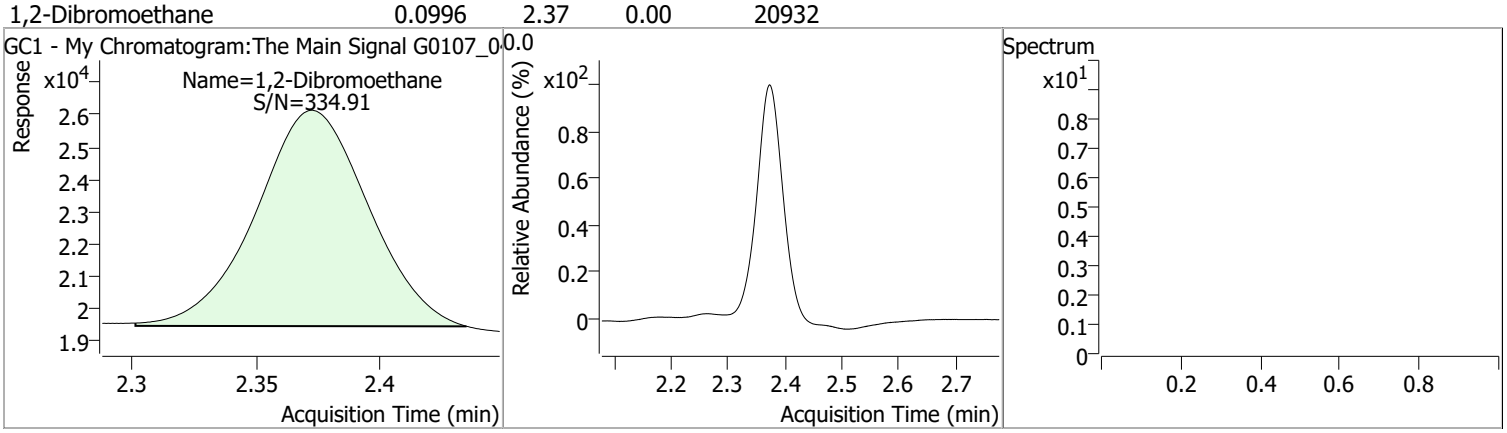
Data File	G0107_041.0041.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	1/8/2022 2:58:00 AM
Sample Name	CK3-162738	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G010722_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G010722_8011_W_CLT.batch.bin	Last Calib Update	1/10/2022 8:46:41 AM
Ref Library			



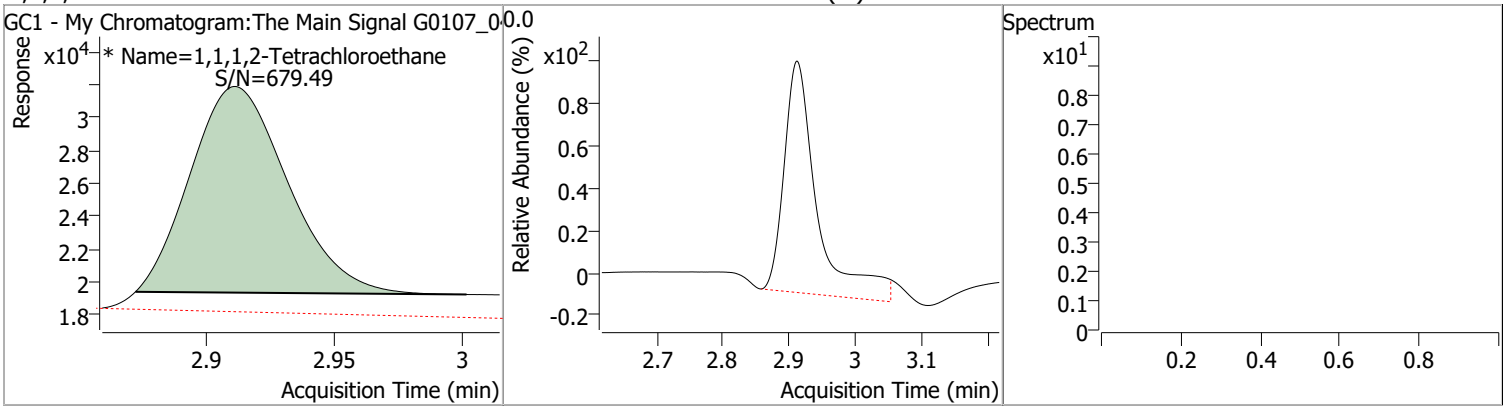
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	2.911	0.0	33045	0.0980	µg/L	m	-0.006
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 98.02%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.373	0.0	20932	0.0996	µg/L		100

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

Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane	0.0996	2.37	0.00	20932				



Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0980	2.91	-0.01	33045 (m)				



Batch name and path: \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin
Quant batch version: 10.0
Quant reporting version: 10.0

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdNewBatchTable	BL2000\ctran	1/7/2022 2:23:21 PM	Create new batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G010722_8011_W_CLT.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\ctran	1/7/2022 2:23:25 PM	Add samples from worklist: \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_003.0003.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_002.0002.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_001.0001.D			✓	
CmdStartMethodEditing	BL2000\ctran	1/7/2022 2:23:36 PM	Start method editing			✓	
CmdImportMethodFromFile	BL2000\ctran	1/7/2022 2:23:36 PM	Import method from file \\MASSHUNTER\Org\Data\GECD.I\GECD_methods\G010622_8011_W_CLT.m			✓	
CmdApplyMethodToAllSamples	BL2000\ctran	1/7/2022 2:23:41 PM	Apply method to all samples			✓	
CmdMethodClear	BL2000\ctran	1/7/2022 2:23:41 PM	Clear method			✓	
CmdEndMethodEditing	BL2000\ctran	1/7/2022 2:23:42 PM	End method editing			✓	
CmdQuantitate	BL2000\ctran	1/7/2022 2:23:43 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	1/7/2022 2:24:25 PM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdOpenBatchTable	BL2000\ctran	1/7/2022 4:00:49 PM	Open batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G010722_8011_W_CLT.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\ctran	1/7/2022 4:01:03 PM	Add samples from worklist: \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_007.0007.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_006.0006.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_005.0005.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_004.0004.D			✓	
CmdQuantitate	BL2000\ctran	1/7/2022 4:01:08 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	1/7/2022 4:01:09 PM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\ctran	1/7/2022 4:01:34 PM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdOpenBatchTable	BL2000\ctran	1/10/2022 8:14:37 AM	Open batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G010722_8011_W_CLT.batch.bin			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdImportSamplesFromWorklist	BL2000\ctran	1/10/2022 8:15:38 AM	Add samples from worklist: \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_041.0041.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_040.0040.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_039.0039.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_038.0038.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_037.0037.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_036.0036.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_035.0035.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_034.0034.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_033.0033.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_032.0032.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_031.0031.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_030.0030.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_029.0029.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_028.0028.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_027.0027.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_026.0026.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_025.0025.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_024.0024.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_023.0023.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_022.0022.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_021.0021.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_020.0020.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_019.0019.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_018.0018.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_017.0017.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_016.0016.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_015.0015.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_014.0014.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_013.0013.D,			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
			\\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_012.0012.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_011.0011.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_010.0010.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_009.0009.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_008.0008.D				
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:15:56 AM	Set SampleType = DoubleBlank for sample G0107_006.0006.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:15:58 AM	Set SampleType = Calibration for sample G0107_007.0007.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:01 AM	Set LevelName = 1 for sample G0107_007.0007.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:03 AM	Set SampleType = Calibration for sample G0107_008.0008.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:06 AM	Set LevelName = 7 for sample G0107_008.0008.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:08 AM	Set SampleType = Calibration for sample G0107_009.0009.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:10 AM	Set LevelName = 2 for sample G0107_009.0009.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:12 AM	Set SampleType = Calibration for sample G0107_010.0010.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:15 AM	Set LevelName = 3 for sample G0107_010.0010.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:18 AM	Set SampleType = Calibration for sample G0107_011.0011.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:21 AM	Set LevelName = 4 for sample G0107_011.0011.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:23 AM	Set SampleType = Calibration for sample G0107_012.0012.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:25 AM	Set LevelName = 5 for sample G0107_012.0012.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:28 AM	Set SampleType = Calibration for sample G0107_013.0013.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:30 AM	Set LevelName = 6 for sample G0107_013.0013.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:33 AM	Set SampleType = DoubleBlank for sample G0107_014.0014.D; previous value = Sample			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:36 AM	Set SampleType = QC for sample G0107_015.0015.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:38 AM	Set LevelName = LCS for sample G0107_015.0015.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:40 AM	Set SampleType = CC for sample G0107_016.0016.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:42 AM	Set LevelName = 3 for sample G0107_016.0016.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:44 AM	Set SampleType = Blank for sample G0107_017.0017.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:46 AM	Set SampleType = QC for sample G0107_018.0018.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:49 AM	Set LevelName = LCS for sample G0107_018.0018.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:51 AM	Set SampleType = QC for sample G0107_019.0019.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:53 AM	Set LevelName = LCS1 for sample G0107_019.0019.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:16:57 AM	Set SampleType = DoubleBlank for sample G0107_020.0020.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:15 AM	Set SampleType = MatrixBlank for sample G0107_028.0028.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:17 AM	Set SampleType = Matrix for sample G0107_029.0029.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:19 AM	Set SampleType = MatrixDup for sample G0107_030.0030.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:29 AM	Set MatrixSpikeGroup = G2191 for sample G0107_028.0028.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:30 AM	Set MatrixSpikeGroup = G2191 for sample G0107_029.0029.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:31 AM	Set MatrixSpikeGroup = G2191 for sample G0107_030.0030.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:37 AM	Set SampleType = DoubleBlank for sample G0107_032.0032.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:39 AM	Set SampleType = DoubleBlank for sample G0107_034.0034.D; previous value = Sample			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:42 AM	Set SampleType = DoubleBlank for sample G0107_033.0033.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:45 AM	Set SampleType = Calibration for sample G0107_033.0033.D; previous value = DoubleBlank			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:48 AM	Set SampleType = CC for sample G0107_033.0033.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:53 AM	Set LevelName = 5 for sample G0107_033.0033.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:17:57 AM	Set SampleType = DoubleBlank for sample G0107_040.0040.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:18:00 AM	Set SampleType = CC for sample G0107_041.0041.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:18:02 AM	Set LevelName = 3 for sample G0107_041.0041.D; previous value =			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 8:18:05 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	1/10/2022 8:18:07 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 8:18:28 AM	Quantitate all compounds in all samples			✓	
CmdUpdateRetentionTimes	BL2000\ctran	1/10/2022 8:18:47 AM	Update retention time for compound 1,2,3-Trichloropropane; 1,2-Dibromo-3-chloropropane; 1,1,1,2-Tetrachloroethane; 1,2-Dibromoethane;			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 8:18:50 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 8:21:05 AM	Manually integrate compound 1,2-Dibromoethane in sample G0107_021.0021.D, from x, y = 2.298, 20578 to 2.385, 20547, result = 315; previous integration is from x, y = 2.298, 20578 to 2.415, 20180 and previous response = 1239.			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 8:21:07 AM	Clear manual integration of target signal for compound 1,2-Dibromoethane in sample G0107_021.0021.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 8:25:06 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_041.0041.D, from x, y = 2.873, 19373 to 3.004, 19250, result = 33218; previous integration is from x, y = 2.857, 18420 to 3.053, 17662 and previous response = 47152.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSaveBatchTable	BL2000\ctran	1/10/2022 8:25:54 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdOpenBatchTable	BL2000\ctran	1/10/2022 8:36:40 AM	Open batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G010722_8011_W_CLT.batch.bin			✓	
CmdRemoveSamples	BL2000\ctran	1/10/2022 8:37:25 AM	Remove 14 sample(s): Remove MatrixBlank sample B22010219-001H, data file G0107_028.0028.D ; Remove Matrix sample B22010219-001HMS, data file G0107_029.0029.D ; Remove MatrixDup sample B22010219-001HMSD, data file G0107_030.0030.D ; Remove Sample sample B22010219-004A, data file G0107_031.0031.D ; Remove DoubleBlank sample Hexan, data file G0107_032.0032.D ; Remove CC sample CK5-162738, data file G0107_033.0033.D ; Remove DoubleBlank sample Hexan, data file G0107_034.0034.D ; Remove Sample sample B22010213-001H, data file G0107_035.0035.D ; Remove Sample sample B22010213-003H, data file G0107_036.0036.D ; Remove Sample sample B22010213-006A, data file G0107_037.0037.D ; Remove Sample sample B22010214-001H, data file G0107_038.0038.D ; Remove Sample sample B22010214-004A, data file G0107_039.0039.D ; Remove DoubleBlank sample Hexan, data file G0107_040.0040.D ; Remove CC sample CK3-162738, data file G0107_041.0041.D ;			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdImportSamplesFromWorklist	BL2000\ctran	1/10/2022 8:37:39 AM	Add samples from worklist: \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_041.0041.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_040.0040.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_039.0039.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_038.0038.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_037.0037.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_036.0036.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_035.0035.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_034.0034.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_033.0033.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_032.0032.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_031.0031.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_030.0030.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_029.0029.D, \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\G0107_028.0028.D			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:37:44 AM	Set SampleType = CC for sample G0107_041.0041.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:37:46 AM	Set LevelName = 3 for sample G0107_041.0041.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:37:48 AM	Set SampleType = DoubleBlank for sample G0107_040.0040.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:37:52 AM	Set SampleType = DoubleBlank for sample G0107_034.0034.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:37:54 AM	Set SampleType = CC for sample G0107_033.0033.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:37:58 AM	Set LevelName = 5 for sample G0107_033.0033.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:38:00 AM	Set SampleType = DoubleBlank for sample G0107_032.0032.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:38:08 AM	Set SampleType = MatrixBlank for sample G0107_029.0029.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:38:11 AM	Set SampleType = Matrix for sample G0107_030.0030.D; previous value = Sample			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:38:13 AM	Set SampleType = MatrixDup for sample G0107_031.0031.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:38:23 AM	Set MatrixSpikeGroup = G2191 for sample G0107_029.0029.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:38:28 AM	Set MatrixSpikeGroup = G2191 for sample G0107_030.0030.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:38:32 AM	Set MatrixSpikeGroup = G2191 for sample G0107_031.0031.D; previous value =			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 8:38:39 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegrate DropBaseline	BL2000\ctran	1/10/2022 8:43:48 AM	Drop baseline for compound 1,2-Dibromoethane in sample G0107_008.0008.D to y = 17400, new integration is from x, y = 2.318, 17400 to 2.408, 17400 and new response = 3644; previous integration is from x, y = 2.318, 17400 to 2.408, 17460 and previous response = 3482.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 8:43:53 AM	Snap baseline for compound 1,2-Dibromoethane in sample G0107_007.0007.D, from x = 2.315 to x = 2.404, new integration is from x, y = 2.315, 17359 to 2.404, 17250 and new response = 1896; previous integration is from x, y = 2.315, 17357 to 2.404, 17246 and previous response = 1915.			✓	
CmdManuallyIntegrate DropBaseline	BL2000\ctran	1/10/2022 8:43:54 AM	Drop baseline for compound 1,2-Dibromoethane in sample G0107_007.0007.D to y = 17250, new integration is from x, y = 2.315, 17250 to 2.404, 17250 and new response = 2189; previous integration is from x, y = 2.315, 17359 to 2.404, 17250 and previous response = 1896.			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 8:43:59 AM	Clear manual integration of target signal for compound 1,2-Dibromoethane in sample G0107_007.0007.D			✓	
CmdManuallyIntegrate DropBaseline	BL2000\ctran	1/10/2022 8:44:12 AM	Drop baseline for compound 1,2-Dibromoethane in sample G0107_009.0009.D to y = 17373, new integration is from x, y = 2.307, 17373 to 2.417, 17373 and new response = 10054; previous integration is from x, y = 2.307, 17373 to 2.417, 17403 and previous response = 9956.			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 8:44:14 AM	Clear manual integration of target signal for compound 1,2-Dibromoethane in sample G0107_009.0009.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 8:44:52 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_007.0007.D, from x, y = 2.909, 16484 to 2.955, 16641, result = 454; previous integration is from x, y = 2.878, 15027 to 2.958, 15027 and previous response = 6228.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\ctran	1/10/2022 8:44:59 AM	Drop baseline for compound 1,2-Dibromoethane in sample G0107_007.0007.D to y = 17246, new integration is from x, y = 2.315, 17246 to 2.404, 17246 and new response = 2213; previous integration is from x, y = 2.315, 17357 to 2.404, 17246 and previous response = 1915.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 8:45:05 AM	Snap baseline for compound 1,2-Dibromoethane in sample G0107_007.0007.D, from x = 2.315 to x = 2.404, new integration is from x, y = 2.315, 17359 to 2.404, 17250 and new response = 1896; previous integration is from x, y = 2.315, 17246 to 2.404, 17246 and previous response = 2213.			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 8:45:07 AM	Clear manual integration of target signal for compound 1,2-Dibromoethane in sample G0107_007.0007.D			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 8:45:38 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G0107_012.0012.D, from x = 2.854 to x = 3.054, new integration is from x, y = 2.854, 16630 to 3.054, 16802 and new response = 173823; previous integration is from x, y = 2.854, 16488 to 3.054, 15392 and previous response = 183132.			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 8:45:41 AM	Clear manual integration of target signal for compound 1,1,1,2-Tetrachloroethane in sample G0107_012.0012.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 8:45:47 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_012.0012.D, from x, y = 2.861, 17224 to 3.023, 17167, result = 168514; previous integration is from x, y = 2.854, 16488 to 3.054, 15392 and previous response = 183132.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\ctran	1/10/2022 8:45:49 AM	Drop baseline for compound 1,1,1,2-Tetrachloroethane in sample G0107_012.0012.D to y = 17167, new integration is from x, y = 2.861, 17167 to 3.023, 17167 and new response = 168793; previous integration is from x, y = 2.861, 17224 to 3.023, 17167 and previous response = 168514.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 8:45:51 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_012.0012.D; previous value =			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 8:46:02 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G0107_013.0013.D, from x = 2.852 to x = 3.058, new integration is from x, y = 2.852, 17333 to 3.058, 16807 and new response = 468635; previous integration is from x, y = 2.852, 15138 to 3.058, 15138 and previous response = 492596.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\ctran	1/10/2022 8:46:41 AM	Replace level 3 with CC sample G0107_041.0041.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 5 with CC sample G0107_033.0033.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level LCS1 with QC sample G0107_019.0019.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level LCS with QC sample G0107_018.0018.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 3 with CC sample G0107_016.0016.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level LCS with QC sample G0107_015.0015.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 6 with Calibration sample G0107_013.0013.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 5 with Calibration sample G0107_012.0012.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 4 with Calibration sample G0107_011.0011.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 3 with Calibration sample G0107_010.0010.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 2 with Calibration sample G0107_009.0009.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 7 with Calibration sample G0107_008.0008.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 1 with Calibration sample G0107_007.0007.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane};			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 8:46:45 AM	Quantitate all compounds in all samples			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:00 AM	Set SampleApproved = True for sample G0107_008.0008.D; previous value = False			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:00 AM	Set SampleApproved = True for sample G0107_007.0007.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:01 AM	Set SampleApproved = True for sample G0107_009.0009.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:02 AM	Set SampleApproved = True for sample G0107_010.0010.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:02 AM	Set SampleApproved = True for sample G0107_011.0011.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:03 AM	Set SampleApproved = True for sample G0107_013.0013.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:04 AM	Set SampleApproved = True for sample G0107_012.0012.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:05 AM	Set SampleApproved = True for sample G0107_014.0014.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:07 AM	Set SampleApproved = True for sample G0107_006.0006.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:08 AM	Set SampleApproved = True for sample G0107_005.0005.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:09 AM	Set SampleApproved = True for sample G0107_004.0004.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:10 AM	Set SampleApproved = True for sample G0107_001.0001.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:11 AM	Set SampleApproved = True for sample G0107_002.0002.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:11 AM	Set SampleApproved = True for sample G0107_003.0003.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 8:47:14 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G0107_006.0006.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 8:47:20 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_006.0006.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 8:47:27 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G0107_014.0014.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 8:47:29 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_014.0014.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\ctran	1/10/2022 8:47:34 AM	Drop baseline for compound 1,2-Dibromoethane in sample G0107_015.0015.D to y = 17443, new integration is from x, y = 2.307, 17443 to 2.437, 17443 and new response = 47778; previous integration is from x, y = 2.307, 17443 to 2.437, 17588 and previous response = 47217.			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:47:41 AM	Set SampleApproved = True for sample G0107_015.0015.D; previous value = False			✓	
CmdManuallyIntegrateDropBaseline	BL2000\ctran	1/10/2022 8:48:04 AM	Drop baseline for compound 1,2-Dibromoethane in sample G0107_016.0016.D to y = 17427, new integration is from x, y = 2.307, 17427 to 2.434, 17427 and new response = 21106; previous integration is from x, y = 2.307, 17427 to 2.434, 17427 and previous response = 21106.			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 8:48:05 AM	Clear manual integration of target signal for compound 1,2-Dibromoethane in sample G0107_016.0016.D			✓	
CmdManuallyIntegrateDropBaseline	BL2000\ctran	1/10/2022 8:48:12 AM	Drop baseline for compound 1,1,1,2-Tetrachloroethane in sample G0107_016.0016.D to y = 17242, new integration is from x, y = 2.877, 17242 to 2.996, 17242 and new response = 34718; previous integration is from x, y = 2.877, 17601 to 2.996, 17242 and previous response = 33425.			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 8:48:15 AM	Set SampleApproved = True for sample G0107_016.0016.D; previous value = False			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 8:48:19 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G0107_017.0017.D, from x = 2.859 to x = 3.058, new integration is from x, y = 2.859, 18203 to 3.058, 18661 and new response = 35912; previous integration is from x, y = 2.859, 18203 to 3.058, 17496 and previous response = 42877.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 8:48:23 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_017.0017.D, from x, y = 2.875, 19281 to 3.058, 18661, result = 29882; previous integration is from x, y = 2.859, 18203 to 3.058, 18661 and previous response = 35912.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 8:48:25 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_017.0017.D, from x, y = 2.875, 19281 to 3.017, 19005, result = 28580; previous integration is from x, y = 2.875, 19281 to 3.058, 18661 and previous response = 29882.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\ctran	1/10/2022 8:48:27 AM	Drop baseline for compound 1,1,1,2-Tetrachloroethane in sample G0107_017.0017.D to y = 19005, new integration is from x, y = 2.875, 19005 to 3.017, 19005 and new response = 29754; previous integration is from x, y = 2.875, 19281 to 3.017, 19005 and previous response = 28580.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 8:48:30 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_017.0017.D; previous value =			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 8:48:33 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_017.0017.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 8:49:03 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_017.0017.D			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 8:49:22 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G0107_018.0018.D, from x = 2.860 to x = 3.058, new integration is from x, y = 2.860, 19240 to 3.058, 19760 and new response = 36119; previous integration is from x, y = 2.860, 19242 to 3.058, 18454 and previous response = 43839.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 8:49:26 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_018.0018.D, from x, y = 2.873, 20005 to 3.009, 20120, result = 30042; previous integration is from x, y = 2.860, 19240 to 3.058, 19760 and previous response = 36119.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 8:49:28 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_018.0018.D; previous value =			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:01:31 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G0107_017.0017.D			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 9:01:32 AM	Clear manual integration of target signal for compound 1,1,1,2-Tetrachloroethane in sample G0107_017.0017.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:01:32 AM	Set UserAnnotation = for compound 1,1,1,2-Tetrachloroethane in sample G0107_017.0017.D; previous value = GT			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:01:36 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_017.0017.D, from x, y = 2.873, 19036 to 3.000, 19026, result = 29561; previous integration is from x, y = 2.859, 18203 to 3.058, 17496 and previous response = 42877.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:01:38 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_017.0017.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:01:39 AM	Set SampleApproved = True for sample G0107_017.0017.D; previous value = False			✓	
CmdManuallyIntegrateDropBaseline	BL2000\ctran	1/10/2022 9:01:47 AM	Drop baseline for compound 1,2-Dibromoethane in sample G0107_019.0019.D to y = 20565, new integration is from x, y = 2.304, 20565 to 2.425, 20565 and new response = 19275; previous integration is from x, y = 2.304, 20565 to 2.425, 20716 and previous response = 18727.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:02:34 AM	Manually integrate compound 1,2-Dibromoethane in sample G0107_015.0015.D, from x, y = 2.223, 17344 to 2.449, 17238, result = 50128; previous integration is from x, y = 2.307, 17443 to 2.437, 17443 and previous response = 47778.			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	1/10/2022 9:02:39 AM	Split peak for compound 1,2-Dibromoethane in sample G0107_015.0015.D and keep right peak, new integration is from x, y = 2.299, 17308.2519469434 to 2.449, 17238.0360178205 and new response = 49241, previous integration is from x, y = 2.223, 17344 to 2.449, 17238 and previous response = 50128.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:02:43 AM	Manually integrate compound 1,2-Dibromoethane in sample G0107_015.0015.D, from x, y = 2.303, 17438 to 2.449, 17238, result = 48634; previous integration is from x, y = 2.299, 17308 to 2.449, 17238 and previous response = 49241.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateDropBaseline	BL2000\ctran	1/10/2022 9:03:09 AM	Drop baseline for compound 1,2-Dibromoethane in sample G0107_019.0019.D to y = 20565, new integration is from x, y = 2.304, 20565 to 2.425, 20565 and new response = 19275; previous integration is from x, y = 2.304, 20565 to 2.425, 20565 and previous response = 19275.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:03:17 AM	Manually integrate compound 1,2-Dibromoethane in sample G0107_019.0019.D, from x, y = 2.221, 20448 to 2.436, 20422, result = 20837; previous integration is from x, y = 2.304, 20565 to 2.425, 20565 and previous response = 19275.			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	1/10/2022 9:03:18 AM	Split peak for compound 1,2-Dibromoethane in sample G0107_019.0019.D and keep right peak, new integration is from x, y = 2.288, 20439.8426296027 to 2.436, 20421.875 and new response = 20448, previous integration is from x, y = 2.221, 20448 to 2.436, 20422 and previous response = 20837.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 9:03:21 AM	Snap baseline for compound 1,2-Dibromoethane in sample G0107_019.0019.D, from x = 2.288 to x = 2.436, new integration is from x, y = 2.288, 20557 to 2.436, 20422 and new response = 19925; previous integration is from x, y = 2.288, 20440 to 2.436, 20422 and previous response = 20448.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:03:35 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_019.0019.D, from x, y = 2.874, 20344 to 3.008, 20104, result = 28841; previous integration is from x, y = 2.859, 19266 to 3.057, 18496 and previous response = 43584.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:03:37 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_019.0019.D; previous value =			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 9:03:44 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G0107_018.0018.D, from x = 2.873 to x = 3.009, new integration is from x, y = 2.873, 20005 to 3.009, 20120 and new response = 30042; previous integration is from x, y = 2.873, 20005 to 3.009, 20120 and previous response = 30042.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:03:48 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_018.0018.D, from x, y = 2.874, 20125 to 3.009, 20120, result = 29557; previous integration is from x, y = 2.873, 20005 to 3.009, 20120 and previous response = 30042.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:03:52 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_018.0018.D, from x, y = 2.875, 20250 to 3.009, 20120, result = 29051; previous integration is from x, y = 2.874, 20125 to 3.009, 20120 and previous response = 29557.			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:04:01 AM	Set SampleApproved = True for sample G0107_018.0018.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:04:02 AM	Set SampleApproved = True for sample G0107_019.0019.D; previous value = False			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:04:10 AM	Set UserAnnotation = LT for compound 1,1,1,2-Tetrachloroethane in sample G0107_016.0016.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:04:16 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_013.0013.D; previous value =			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:04:59 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G0107_020.0020.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:05:01 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_020.0020.D			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:05:05 AM	Set SampleApproved = True for sample G0107_020.0020.D; previous value = False			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 9:05:09 AM	Snap baseline for compound 1,2-Dibromoethane in sample G0107_021.0021.D, from x = 2.298 to x = 2.415, new integration is from x, y = 2.298, 20578 to 2.415, 20182 and new response = 1231; previous integration is from x, y = 2.298, 20578 to 2.415, 20180 and previous response = 1239.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:05:12 AM	Manually integrate compound 1,2-Dibromoethane in sample G0107_021.0021.D, from x, y = 2.306, 20571 to 2.372, 20562, result = 266; previous integration is from x, y = 2.298, 20578 to 2.415, 20182 and previous response = 1231.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:05:15 AM	Manually integrate compound 1,2-Dibromoethane in sample G0107_021.0021.D, from x, y = 2.306, 20571 to 2.384, 20565, result = 284; previous integration is from x, y = 2.306, 20571 to 2.372, 20562 and previous response = 266.			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:07:40 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_021.0021.D			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 9:07:45 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G0107_021.0021.D, from x = 2.860 to x = 3.058, new integration is from x, y = 2.860, 19271 to 3.058, 19708 and new response = 36731; previous integration is from x, y = 2.860, 19271 to 3.058, 18436 and previous response = 44307.			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 9:07:47 AM	Clear manual integration of target signal for compound 1,1,1,2-Tetrachloroethane in sample G0107_021.0021.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:07:51 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_021.0021.D, from x, y = 2.875, 20318 to 3.002, 20115, result = 29348; previous integration is from x, y = 2.860, 19271 to 3.058, 18436 and previous response = 44307.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:07:52 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_021.0021.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:07:53 AM	Set SampleApproved = True for sample G0107_021.0021.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:08:16 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_022.0022.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:08:22 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_023.0023.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:08:31 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_022.0022.D, from x, y = 2.874, 20724 to 3.000, 20719, result = 30258; previous integration is from x, y = 2.862, 19911 to 3.000, 20719 and previous response = 33242.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:08:32 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_022.0022.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:08:34 AM	Set SampleApproved = True for sample G0107_022.0022.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:08:37 AM	Set SampleApproved = True for sample G0107_023.0023.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:09:47 AM	Set SampleApproved = True for sample G0107_024.0024.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:09:51 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_024.0024.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:09:57 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_025.0025.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:10:08 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_026.0026.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:10:22 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_025.0025.D, from x, y = 2.875, 20596 to 2.967, 20747, result = 33087; previous integration is from x, y = 2.875, 20596 to 3.008, 20596 and previous response = 37092.			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:10:27 AM	Set SampleApproved = True for sample G0107_025.0025.D; previous value = False			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:10:29 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_025.0025.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:10:40 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_026.0026.D, from x, y = 2.873, 19661 to 3.013, 19531, result = 30669; previous integration is from x, y = 2.858, 18825 to 3.058, 18019 and previous response = 43882.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:10:41 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_026.0026.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:10:43 AM	Set SampleApproved = True for sample G0107_026.0026.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:10:49 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_027.0027.D, from x, y = 2.874, 20311 to 2.996, 20307, result = 29770; previous integration is from x, y = 2.860, 19399 to 2.996, 20307 and previous response = 33069.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:10:53 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_027.0027.D			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:10:55 AM	Set SampleApproved = True for sample G0107_027.0027.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:11:06 AM	Set SampleApproved = True for sample G0107_028.0028.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:11:07 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_028.0028.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:11:13 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_028.0028.D, from x, y = 2.872, 20297 to 3.008, 20161, result = 29006; previous integration is from x, y = 2.860, 19422 to 3.008, 20161 and previous response = 32555.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:11:15 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_028.0028.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:11:22 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_029.0029.D, from x, y = 2.874, 20396 to 3.011, 20370, result = 31010; previous integration is from x, y = 2.859, 19521 to 3.060, 18678 and previous response = 45581.			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:11:35 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_029.0029.D			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:11:40 AM	Set SampleApproved = True for sample G0107_029.0029.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:11:55 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_030.0030.D, from x, y = 2.873, 20052 to 3.011, 19927, result = 30400; previous integration is from x, y = 2.859, 19148 to 3.063, 18385 and previous response = 44287.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:11:57 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_030.0030.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:12:02 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_031.0031.D, from x, y = 2.874, 19938 to 3.008, 19891, result = 32365; previous integration is from x, y = 2.859, 19047 to 3.064, 18216 and previous response = 47069.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:12:03 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_031.0031.D; previous value =			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:12:05 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G0107_032.0032.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:12:07 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_032.0032.D			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:12:09 AM	Set SampleApproved = True for sample G0107_032.0032.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:12:10 AM	Set SampleApproved = True for sample G0107_031.0031.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:12:10 AM	Set SampleApproved = True for sample G0107_030.0030.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:12:23 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G0107_034.0034.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:12:26 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_034.0034.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:12:53 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_035.0035.D			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:13:05 AM	Set SampleApproved = True for sample G0107_033.0033.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:13:10 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_034.0034.D			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:13:12 AM	Set SampleApproved = True for sample G0107_034.0034.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:13:18 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_036.0036.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:13:21 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_037.0037.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:13:30 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_037.0037.D, from x, y = 2.875, 20224 to 3.001, 20135, result = 30019; previous integration is from x, y = 2.859, 19188 to 3.064, 18385 and previous response = 45940.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:13:35 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_037.0037.D			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:13:56 AM	Set SampleApproved = True for sample G0107_035.0035.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:13:56 AM	Set SampleApproved = True for sample G0107_036.0036.D; previous value = False			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:14:02 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_037.0037.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:14:15 AM	Set SampleApproved = True for sample G0107_037.0037.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:14:18 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_038.0038.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:14:24 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_038.0038.D, from x, y = 2.869, 19755 to 3.001, 19641, result = 28995; previous integration is from x, y = 2.855, 18918 to 3.049, 18243 and previous response = 41291.			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:14:26 AM	Set SampleApproved = True for sample G0107_038.0038.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:14:31 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_039.0039.D, from x, y = 2.873, 19609 to 3.009, 19469, result = 30463; previous integration is from x, y = 2.857, 18630 to 3.063, 17851 and previous response = 45374.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:14:32 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_039.0039.D; previous value =			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:14:35 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_039.0039.D			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:14:37 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_038.0038.D			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:14:47 AM	Set SampleApproved = True for sample G0107_039.0039.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:14:50 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G0107_040.0040.D			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:14:52 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G0107_040.0040.D			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:14:58 AM	Set SampleApproved = True for sample G0107_040.0040.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:15:03 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_041.0041.D, from x, y = 2.873, 19417 to 3.002, 19255, result = 33045; previous integration is from x, y = 2.857, 18420 to 3.053, 17662 and previous response = 47152.			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:15:12 AM	Set SampleApproved = True for sample G0107_041.0041.D; previous value = False			✓	
CmdSaveBatchTable	BL2000\ctran	1/10/2022 9:15:13 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdStartMethodEditing	BL2000\ctran	1/10/2022 9:18:53 AM	Start method editing			✓	
CmdImportMethodFromSample	BL2000\ctran	1/10/2022 9:18:53 AM	Import method from sample G0107_007.0007.D			✓	
CmdSaveMethodAs	BL2000\ctran	1/10/2022 9:19:13 AM	Save method to file \\MASSHUNTER\Org\Data\GECD.I\GECD_methods\G010722_8011_W_CLT.m			✓	
CmdApplyMethodToAllSamples	BL2000\ctran	1/10/2022 9:19:23 AM	Apply method to all samples			✓	
CmdMethodClear	BL2000\ctran	1/10/2022 9:19:23 AM	Clear method			✓	
CmdEndMethodEditing	BL2000\ctran	1/10/2022 9:19:24 AM	End method editing			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 9:19:26 AM	Quantitate all compounds in all samples			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 9:19:29 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	1/10/2022 9:19:30 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdSaveBatchTable	BL2000\ctran	1/10/2022 9:20:25 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:25:12 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_038.0038.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:25:38 AM	Set UserAnnotation = BA for compound 1,1,1,2-Tetrachloroethane in sample G0107_029.0029.D; previous value =			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:25:40 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_029.0029.D; previous value = BA			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:25:48 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_028.0028.D; previous value = GT			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:25:51 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_027.0027.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:26:28 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G0107_015.0015.D; previous value =			✓	
CmdSaveBatchTable	BL2000\ctran	1/10/2022 9:26:43 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:30:45 AM	Set CurveFitOrigin = originInclude for compound 1,2-Dibromoethane in all samples; previous value = originForce			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:30:48 AM	Set CurveFitOrigin = originIgnore for compound 1,2-Dibromoethane in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:30:51 AM	Set CurveFitOrigin = originForce for compound 1,2-Dibromoethane in all samples; previous value = originIgnore			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 9:30:55 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	1/10/2022 9:30:56 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:57:14 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D, from x, y = 2.870, 20203 to 2.936, 19257, result = 33558; previous integration is from x, y = 2.858, 19620 to 2.936, 19257 and previous response = 34967.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:57:17 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D, from x, y = 2.870, 20203 to 2.935, 19936, result = 31794; previous integration is from x, y = 2.870, 20203 to 2.936, 19257 and previous response = 33558.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:57:23 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D; previous value =			✓	
CmdZeroOutPeak	BL2000\ctran	1/10/2022 9:57:29 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 9:57:30 AM	Clear manual integration of target signal for compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	1/10/2022 9:57:30 AM	Set UserAnnotation = for compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D; previous value = GT			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	1/10/2022 9:57:36 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D, from x = 2.858 to x = 2.936, new integration is from x, y = 2.858, 19620 to 2.936, 28516 and new response = 13441; previous integration is from x, y = 2.858, 19620 to 2.936, 19257 and previous response = 34967.			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 9:57:38 AM	Clear manual integration of target signal for compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:57:47 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D, from x, y = 2.885, 20774 to 2.893, 19458, result = 2825; previous integration is from x, y = 2.858, 19620 to 2.936, 19257 and previous response = 34967.			✓	
CmdClearManualIntegration	BL2000\ctran	1/10/2022 9:57:49 AM	Clear manual integration of target signal for compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:58:16 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D, from x, y = 2.872, 20411 to 2.936, 19257, result = 33099; previous integration is from x, y = 2.858, 19620 to 2.936, 19257 and previous response = 34967.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 9:58:18 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D, from x, y = 2.872, 20411 to 2.934, 19650, result = 31492; previous integration is from x, y = 2.872, 20411 to 2.936, 19257 and previous response = 33099.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdClearManualIntegration	BL2000\ctran	1/10/2022 9:58:20 AM	Clear manual integration of target signal for compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 9:58:57 AM	Quantitate all compounds in all samples			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:59:04 AM	Set SampleType = CC for sample G0107_007.0007.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:59:06 AM	Set SampleType = CC for sample G0107_008.0008.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:59:08 AM	Set SampleType = CC for sample G0107_009.0009.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:59:09 AM	Set SampleType = CC for sample G0107_010.0010.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:59:11 AM	Set SampleType = CC for sample G0107_011.0011.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:59:13 AM	Set SampleType = CC for sample G0107_012.0012.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	1/10/2022 9:59:15 AM	Set SampleType = CC for sample G0107_013.0013.D; previous value = Calibration			✓	
CmdSaveBatchTable	BL2000\ctran	1/10/2022 9:59:18 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 9:59:22 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	1/10/2022 9:59:23 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 9:59:53 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 10:18:38 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D, from x, y = 2.873, 20531 to 2.936, 19257, result = 32839; previous integration is from x, y = 2.858, 19620 to 2.936, 19257 and previous response = 34967.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	1/10/2022 10:18:42 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D, from x, y = 2.873, 20531 to 2.935, 20472, result = 30129; previous integration is from x, y = 2.873, 20531 to 2.936, 19257 and previous response = 32839.			✓	

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdClearManualIntegration	BL2000\ctran	1/10/2022 10:18:46 AM	Clear manual integration of target signal for compound 1,1,1,2-Tetrachloroethane in sample G0107_035.0035.D			✓	
CmdSaveBatchTable	BL2000\ctran	1/10/2022 10:19:32 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdQuantitate	BL2000\ctran	1/10/2022 10:19:35 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	1/10/2022 10:50:43 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G010722\aiaexport\QuantResults\G010722_8011_W_CLT.batch.bin			✓	
CmdOpenBatchTable	BL2000\srcox	1/29/2022 3:08:23 PM	Open batch D:\Org\Data\GECD.I\G010722\aiaexport\G010722_8011_W_CLT.batch.bin			✓	
GenerateReport	BL2000\srcox	1/29/2022 3:09:28 PM	Generates report - Method: \\MASSHUNTER\Org\reports\Gen_ResultsSummary.m, Output Path: D:\Org\Data\GECD.I\G010722\aiaexport\QuantReports\G010722_8011_W_CLT			✓	
GenerateReport	BL2000\srcox	1/29/2022 3:11:31 PM	Generates report - Method: \\MASSHUNTER\Org\reports\init_cal_rpt.m, Output Path: D:\Org\Data\GECD.I\G010722\aiaexport\QuantReports\G010722_8011_W_CLT-1			✓	
GenerateReport	BL2000\srcox	1/29/2022 3:14:27 PM	Generates report - Method: \\MASSHUNTER\Org\reports\Gen_Calibration.m, Output Path: D:\Org\Data\GECD.I\G010722\aiaexport\QuantReports\G010722_8011_W_CLT-2			✓	
GenerateReport	BL2000\srcox	1/29/2022 3:18:40 PM	Generates report - Method: \\MASSHUNTER\Org\reports\Env_QuantResults_wGraphics+Chromatogram.m, Output Path: D:\Org\Data\GECD.I\G010722\aiaexport\QuantReports\G010722_8011_W_CLT-3			✓	