PREP BATCH REPORT

Prep Batch **162287** Prep Code: **PRP-8011-W** Prep Temp: **NA °C** Technician: **Carry L Tran** Batch Units: **ML** Prep Start Date: **12/17/2021 9:02:02 A** Prep End Date: **12/17/2021 11:58:00 A**

Sample ID	Matrix	pH	Initial Samp Amt	Sol Added	Sol Recovered	Final Vol (mL)	Factor	Balance	Prep Start Date	Prep End Date
MB-162287		6	35	0	0	2.0	0.057		12/17/2021	12/17/2021
	Spiked and surrogated by CLT. Witnessed and assisted by CNA.									
LCS-162287		6	35	0	0	2.0	0.057		12/17/2021	12/17/2021
	5mL_19K50667 calibrated/passed on 12/17/2021 prior to the extraction.									
LCS1-162287		6	35	0	0	2.0	0.057	Bal #25	12/17/2021	12/17/2021
	All samples poured to 35mL using a gravimetrically determined standard made by CLT on 12/17/21.									
CAL1-162287		6	35	0	0	2.0	0.057	Bal #25	12/17/2021	12/17/2021
	Unlocked to add final masses and pHs- CLT 12/17/21									
CAL7-162287		6	35	0	0	2.0	0.057	Bal #25	12/17/2021	12/17/2021
	Unlocked to add additional comments-CLT 12/17/21									
CAL2-162287		6	35	0	0	2.0	0.057	Bal #25	12/17/2021	12/17/2021
	Batch unlocked to correct copy/paste error-SRC 01/05/2022.									
CAL3-162287		6	35	0	0	2.0	0.057	Bal #25	12/17/2021	12/17/2021
	Batch Unlocked 01/16/2022 by SRC to correct the sample Matrix from "Aqueous" to "Trip Blank".									
CAL4-162287		6	35	0	0	2.0	0.057	Bal #25	12/17/2021	12/17/2021
CAL5-162287		6	35	0	0	2.0	0.057	Bal #25	12/17/2021	12/17/2021
CAL6-162287		6	35	0	0	2.0	0.057	Bal #25	12/17/2021	12/17/2021
B21121402-001F	Ground Water	1	36	0	0	2.0	0.056	Bal #25	12/17/2021	12/17/2021
	Vial 1/3. Custody seal intact prior to extraction. Combined vial and sample weight of 61.94g with cap on. Empty vial weight with cap on 26.11g=35.83g. Entire sample consumed in extraction									
B21121402-001FMS	Ground Water	1	36	0	0	2.0	0.056	Bal #25	12/17/2021	12/17/2021
	Vial 2/3. Custody seal intact prior to extraction. Combined vial and sample weight of 62.04g with cap on. Empty vial weight with cap on 26.26g=35.78g. Entire sample consumed in extraction									
B21121402-001FMSD	Ground Water	1	36	0	0	2.0	0.056	Bal #25	12/17/2021	12/17/2021
	Vial 3/3. Custody seal intact prior to extraction. Combined vial and sample weight of 61.98g with cap on. Empty vial weight with cap on 26.05g=35.93g.Entire sample consumed in extraction									
B21121402-002F	Ground Water	1	36	0	0	2.0	0.056	Bal #25	12/17/2021	12/17/2021
	Vial 1/3. Custody seal intact prior to extraction. Combined vial and sample weight of 61.92g with cap on. Empty vial weight with cap on 26.13g=35.79g.									

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	
14555	4ML, Amber Vial, 0430387672	11/29/2022	

Spk ID	Spike Name	SampType	AmtAdd	Exp Date
NaCl(13054) 9/4/2	Baked Sodium Chloride	ALL	7g	9/10/2025
PH111421504Su	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: **12/17/2021 9:02:02 A**

Prep Batch **162287** Prep Temp: **NA °C** Batch Units: **ML** Prep End Date: **12/17/2021 11:58:00 A**

Sample ID	Matrix	pH	Initial Samp Amt	Sol Added	Sol Recovered	Final Vol (mL)	Factor	Balance	Prep Start Date	Prep End Date
B21121402-003F	Ground Water	1	36	0	0	2.0	0.056	Bal #25	12/17/2021	12/17/2021
Vial 1/3. Custody seal intact prior to extraction. Combined vial and sample weight of 62.26g with cap on. Empty vial weight with cap on 26.31g=35.95g.										
B21121402-008A	Trip Blank	1	36	0	0	2.0	0.055	Bal #25	12/17/2021	12/17/2021
Vial 1/2. Custody seal intact prior to extraction. Combined vial and sample weight of 61.54g with cap on. Empty vial weight with cap on 25.43g=36.11g. Sample matrix changed from "Aqueous" to "Trip Blank"-SRC 01/16/2022.										
B21121402-013A	Trip Blank	1	36	0	0	2.0	0.056	Bal #25	12/17/2021	12/17/2021
Vial 1/2. Custody seal intact prior to extraction. Combined vial and sample weight of 61.66g with cap on. Empty vial weight with cap on 26.06g=35.60g. Sample matrix changed from "Aqueous" to "Trip Blank"-SRC 01/16/2022.										
B21010847-028A	Aqueous	6	35	0	0	2.0	0.057	Bal #25	12/17/2021	12/17/2021
Vial 1/2. Combined vial and sample weight of 64.15g with cap on. Empty vial weight with cap on 29.22g=34.93g.										

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	
14555	4ML, Amber Vial, 0430387672	11/29/2022	

Spk ID	Spike Name	SampType	AmtAdd	Exp Date
NaCl(13054) 9/4/2	Baked Sodium Chloride	ALL	7g	9/10/2025
PH111421504Su	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

Energy Laboratories Inc

ANALYTICAL RUN Summary

16-Jan-22

Run ID GECD.I_211217A

Run Start Date: 12/17/2021
Analyst: Carry L Tran
Ical:
Column ID: RTX-CLP_0.53
Comments: Reported and analyzed by CLT, supervised by SRC.

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
14936971	CAL1-162287	PST-8011-W	CAL1	GECD.I\G121721\12/17/2021 12:1		1	162287	12/17/2021	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	0.01014	0.01011465		0.01	0	0	0.0025835	0.01	0	101%	60	140	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.01213	0.012099675		0.01	0	0	0.0056259	0.02	0	121%	60	140	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14936972	CAL7-162287	PST-8011-W	CAL7	GECD.I\G121721\12/17/2021 12:3		1	162287	12/17/2021	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	0.01926	0.01921185		0.02	0	0	0.0025835	0.01	0	96%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.01854	0.01849365		0.02	0	0	0.0056259	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
14936973	CAL2-162287	PST-8011-W	CAL2	GECD.I\G121721\12/17/2021 12:5		1	162287	12/17/2021	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	0.0508	0.050673		0.05	0	0	0.0025835	0.01	0	101%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.04536	0.0452466		0.05	0	0	0.0056259	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
14936974	CAL3-162287	PST-8011-W	CAL3	;ECD.I\G121721\12/17/2021 1:10:		1	162287	12/17/2021	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	0.10323	0.102971925		0.1	0	0	0.0025835	0.01	0	103%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.09575	0.095510625		0.1	0	0	0.0056259	0.02	0	96%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14936975	CAL4-162287	PST-8011-W	CAL4	;ECD.I\G121721\12/17/2021 1:30:		1	162287	12/17/2021	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	0.19261	0.192128475		0.2	0	0	0.0025835	0.01	0	96%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.18673	0.186263175		0.2	0	0	0.0056259	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
14936976	CAL5-162287	PST-8011-W	CAL5	;ECD.I\G121721\12/17/2021 1:50:		1	162287	12/17/2021	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	0.40485	0.403837875		0.4	0	0	0.0025835	0.01	0	101%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.42689	0.425822775		0.4	0	0	0.0056259	0.02	0	106%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14936977	CAL6-162287	PST-8011-W	CAL6	;ECD.I\G121721\12/17/2021 2:10:		1	162287	12/17/2021	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	0.99909	0.996592275		1	0	0	0.0025835	0.01	0	100%	70	130	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.99375	0.991265625		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
14936978	LCS-162287	PST-8011-W	ICV	;ECD.I\G121721\12/17/2021 2:50:		1	162287	12/17/2021	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	0.22683	0.226262925		0.25	0	0	0.0025835	0.01	0	91%	60	140	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.09309	0.092857275		0.1	0	0	0.0056259	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
14936979	MB-162287	PST-8011-W	MBLK	;ECD.I\G121721\12/17/2021 3:10:		1	162287	12/17/2021	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	0		0	0	0	0.0025835	0.005	0	0%	0	0	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.10274	0.10248315		0.1	0	0	0.0056259	0.02	0	102%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14936980	CAL3-162287	PST-8011-W	CCV3	;ECD.I\G121721\12/17/2021 3:29:		1	162287	12/17/2021	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	0.10352	0.1032612		0.1	0	0	0.0025835	0.01	0	103%	80	120	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.09534	0.09510165		0.1	0	0	0.0056259	0.02	0	95%	80	120	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14936981	LCS-162287	PST-8011-W	LCS-DOD	;ECD.I\G121721\12/17/2021 3:49:		1	162287	12/17/2021	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	0.22662	0.22605345		0.25	0	0	0.0025835	0.01	0	90%	60	140	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.09136	0.0911316		0.1	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
14936982	LCS1-162287	PST-8011-W	LCS1	;ECD.I\G121721\12/17/2021 4:09:		1	162287	12/17/2021	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	0.08982	0.08959545		0.1	0	0	0.0025835	0.01	0	90%	60	140	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.09118	0.09095205		0.1	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
14936983	B21010847-028	PST-8011-W	SAMP	;ECD.I\G121721\12/17/2021 4:48:		1	162287	12/17/2021	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	0		0	0	0	0.0025835	0.01	0	0%	0	0	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.08739	0.087171525		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
14936984	B21121402-002F	PST-8011-W	SAMP	;ECD.I\G121721\12/17/2021 5:08:		1	162287	12/17/2021	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	0		0	0	0	0.0025382	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.08883	0.0870534		0.098	0	0	0.0055272	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
14936985	B21121402-003F	PST-8011-W	SAMP	;ECD.I\G121721\12/17/2021 5:28:		1	162287	12/17/2021	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	0		0	0	0	0.0025382	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.09088	0.0890624		0.097	0	0	0.0055272	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
14936986	B21121402-008	PST-8011-W	SAMP	;ECD.I\G121721\12/17/2021 5:48:		1	162287	12/17/2021	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	0		0	0	0	0.0024929	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.08996	0.0865865		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
14936987	B21121402-013	PST-8011-W	SAMP	;ECD.I\G121721\12/17/2021 6:07:		1	162287	12/17/2021	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	0		0	0	0	0.0025382	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.09684	0.0949032		0.098	0	0	0.0055272	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
14936988	B21121402-001F	PST-8011-W	SAMP	;ECD.I\G121721\12/17/2021 6:27:		1	162287	12/17/2021	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	0		0	0	0	0.0025382	0.01	0	0%	0	0	0%	U
1,1,1,2-Tetrachloroethane	S	ug/L	0.08646	0.0847308		0.098	0	0	0.0055272	0.02	0	86%	70	130	0%	

Seq No	Lab ID	Test Code	Sample Typ	File ID	Analysis Date	DF	Batch ID	Prep Date	SPKref	RPDref	pmoist
14936989	B21121402-001F	PST-8011-W	MS-DOD	ECD.I\G121721\12/17/2021 6:47:		1	162287	12/17/2021	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	0.22797	0.2234106		0.245	0	0	0.0025382	0.01	0	91%	60	140	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.0924	0.090552		0.098	0	0	0.0055272	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
14936990	B21121402-001F	PST-8011-W	MSD-DOD	ECD.I\G121721\12/17/2021 7:07:		1	162287	12/17/2021	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	0.20708	0.2029384		0.2425	0	0.2234106	0.0025382	0.01	0	84%	60	140	10%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.08603	0.0843094		0.097	0	0	0.0055272	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
14936991	CAL5-162287	PST-8011-W	CCV4	ECD.I\G121721\12/17/2021 7:46:		1	162287	12/17/2021	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	0.35624	0.3553494		0.4	0	0	0.0025835	0.01	0	89%	80	120	0%	
1,1,1,2-Tetrachloroethane	S	ug/L	0.41885	0.417802875		0.4	0	0	0.0056259	0.02	0	104%	80	120	0%	

Write Sequence

Insert Entries(Have the first cell for entries selecte

Data File	Sample Name
G:\org\GECD.i\G121721.b\G1217_001	8011Primer ;0.2ug/L$PST-8011-W,C4
G:\org\GECD.i\G121721.b\G1217_002	8011Primer ;0.2ug/L$PST-8011-W,C4
G:\org\GECD.i\G121721.b\G1217_003	8011Primer ;0.1ug/L$PST-8011-W,C3
G:\org\GECD.i\G121721.b\G1217_004	8011Primer ;0.1ug/L$PST-8011-W,C3
G:\org\GECD.i\G121721.b\G1217_005	8011Primer ;0.2ug/L$PST-8011-W,C4
G:\org\GECD.i\G121721.b\G1217_006	Hexane ;
G:\org\GECD.i\G121721.b\G1217_007	CAL1-162287 ;
G:\org\GECD.i\G121721.b\G1217_008	CAL7-162287 ;
G:\org\GECD.i\G121721.b\G1217_009	CAL2-162287 ;
G:\org\GECD.i\G121721.b\G1217_010	CAL3-162287 ;
G:\org\GECD.i\G121721.b\G1217_011	CAL4-162287 ;
G:\org\GECD.i\G121721.b\G1217_012	CAL5-162287 ;
G:\org\GECD.i\G121721.b\G1217_013	CAL6-162287 ;
G:\org\GECD.i\G121721.b\G1217_014	Hexane;;
G:\org\GECD.i\G121721.b\G1217_015	LCS-162287 ;
G:\org\GECD.i\G121721.b\G1217_016	MB-162287 ;
G:\org\GECD.i\G121721.b\G1217_017	CAL3-162287 ;
G:\org\GECD.i\G121721.b\G1217_018	LCS-162287 ;
G:\org\GECD.i\G121721.b\G1217_019	LCS1-162287 ;
G:\org\GECD.i\G121721.b\G1217_020	Hexane;;
G:\org\GECD.i\G121721.b\G1217_021	B21010847-028A ;$PST-8011-W,
G:\org\GECD.i\G121721.b\G1217_022	B21121402-002F ;$PST-8011-W,
G:\org\GECD.i\G121721.b\G1217_023	B21121402-003F ;$PST-8011-W,
G:\org\GECD.i\G121721.b\G1217_024	B21121402-008A ;$PST-8011-W,
G:\org\GECD.i\G121721.b\G1217_025	B21121402-013A ;$PST-8011-W,
G:\org\GECD.i\G121721.b\G1217_026	B21121402-001F ;$PST-8011-W,
G:\org\GECD.i\G121721.b\G1217_027	B21121402-001FMS ;$PST-8011-W,
G:\org\GECD.i\G121721.b\G1217_028	B21121402-001FMSD ;$PST-8011-W,
G:\org\GECD.i\G121721.b\G1217_029	Hexane;;
G:\org\GECD.i\G121721.b\G1217_030	CAL5-162287 ;
G:\org\GECD.i\G121721.b\G1217_031	Hexane;;
G:\org\GECD.i\G121721.b\G1217_032	CK3-162289 ;
G:\org\GECD.i\G121721.b\G1217_033	MB-162289 ;
G:\org\GECD.i\G121721.b\G1217_034	LCS-162289 ;
G:\org\GECD.i\G121721.b\G1217_035	LCS1-162289 ;
G:\org\GECD.i\G121721.b\G1217_036	Hexane;;
G:\org\GECD.i\G121721.b\G1217_037	MBLKIA-162289 ;
G:\org\GECD.i\G121721.b\G1217_038	MBLKIB-162289 ;
G:\org\GECD.i\G121721.b\G1217_039	MBLKIC-162289 ;
G:\org\GECD.i\G121721.b\G1217_040	Hexane;;
G:\org\GECD.i\G121721.b\G1217_041	CK5-162289 ;
G:\org\GECD.i\G121721.b\G1217_042	
G:\org\GECD.i\G121721.b\G1217_043	

Quantitative Analysis Results Summary Report

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Batch Path	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin		
Analysis Time	12/20/2021 3:53 PM	**Analyst Name**	BL2000\ctran
Report Time	12/27/2021 2:46:58 PM	**Reporter Name**	BL2000\ctran
Last Calib Update	12/20/2021 3:46 PM	**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
G1217_007.0007.D	CAL1-162287	CC		0	1	testAcqFileNamePath
G1217_008.0008.D	CAL7-162287	CC		0	7	testAcqFileNamePath
G1217_009.0009.D	CAL2-162287	CC		0	2	testAcqFileNamePath
G1217_010.0010.D	CAL3-162287	CC		0	3	testAcqFileNamePath
G1217_011.0011.D	CAL4-162287	CC		0	4	testAcqFileNamePath
G1217_012.0012.D	CAL5-162287	CC		0	5	testAcqFileNamePath
G1217_013.0013.D	CAL6-162287	CC		0	6	testAcqFileNamePath
G1217_015.0015.D	LCS-162287	QC		0	LCS	testAcqFileNamePath
G1217_016.0016.D	MB-162287	MethodBlank		0		testAcqFileNamePath

Quantitation Results

Compound: 1,2-Dibromoethane

Data File	Sample Type	RT	Resp	Final Conc	Exp. Conc	Accuracy
G1217_007.0007.D	CC	2.504	1745	0.0101	0.0100	101.4
G1217_008.0008.D	CC	2.506	3537	0.0193	0.0200	96.3
G1217_009.0009.D	CC	2.506	9699	0.0508	0.0500	101.6
G1217_010.0010.D	CC	2.506	19837	0.1032	0.1000	103.2
G1217_011.0011.D	CC	2.507	36801	0.1926	0.2000	96.3
G1217_012.0012.D	CC	2.507	75497	0.4049	0.4000	101.2
G1217_013.0013.D	CC	2.506	171925	0.9991	1.0000	99.9
G1217_015.0015.D	QC	2.508	43192	0.2268	0.2500	90.7
G1217_016.0016.D	Blank	2.604	0	ND		

Compound: 1,1,1,2-Tetrachloroethane

Data File	Sample Type	RT	Resp	Final Conc	Exp. Conc	Accuracy
G1217_007.0007.D	CC	3.073	444	0.0121	0.0100	121.3
G1217_008.0008.D	CC	3.068	2776	0.0185	0.0200	92.7
G1217_009.0009.D	CC	3.065	12609	0.0454	0.0500	90.7
G1217_010.0010.D	CC	3.063	31442	0.0957	0.1000	95.7
G1217_011.0011.D	CC	3.064	66620	0.1867	0.2000	93.4
G1217_012.0012.D	CC	3.064	166740	0.4269	0.4000	106.7
G1217_013.0013.D	CC	3.063	444818	0.9938	1.0000	99.4
G1217_015.0015.D	QC	3.064	30437	0.0931	0.1000	93.1
G1217_016.0016.D	Blank	3.063	34093	0.1027		

Initial Calibration Report - WJB

Method Path	\\MASSHUNTER\Org\Data\GECD.I\GECD_methods
Method File	G121721_8011_W_CLT.m
Batch Name	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin
Last Calib Update	12/20/2021 3:46:05 PM

Level Name	Calibration Files	Acq. Date-Time	Level Last Update Time
1	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_007.0007.D	12/17/2021 12:11:10 PM	12/20/2021 3:46:05 PM
7	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_008.0008.D	12/17/2021 12:30:56 PM	12/20/2021 3:46:05 PM
2	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_009.0009.D	12/17/2021 12:50:51 PM	12/20/2021 3:46:05 PM
3	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_010.0010.D	12/17/2021 1:10:35 PM	12/20/2021 3:46:05 PM
4	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_011.0011.D	12/17/2021 1:30:39 PM	12/20/2021 3:46:05 PM
5	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_012.0012.D	12/17/2021 1:50:29 PM	12/20/2021 3:46:05 PM
6	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_013.0013.D	12/17/2021 2:10:17 PM	12/20/2021 3:46:05 PM

Compound	Curve Fit	1	7	2	3	4	5	6	Avg RF	%RSD
M 1,2-Dibromoethane	Quadratic	174500	176826	193976	198369	184004	188742	171925	184049	5.505
S 1,1,1,2-Tetrachloroethane	Quadratic	44392	138817	252176	314415	333100	416851	444818	277796	52.182

(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 = -24854.613201 * x ^ 2 + 197165.703651 * x - 252.396857	0.999651
S 1,1,1,2-Tetrachloroethane	Quadratic	y = 91292.789678 * x ^ 2 + 360864.463501 * x - 3946.854274	0.997694

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

Calibration Report

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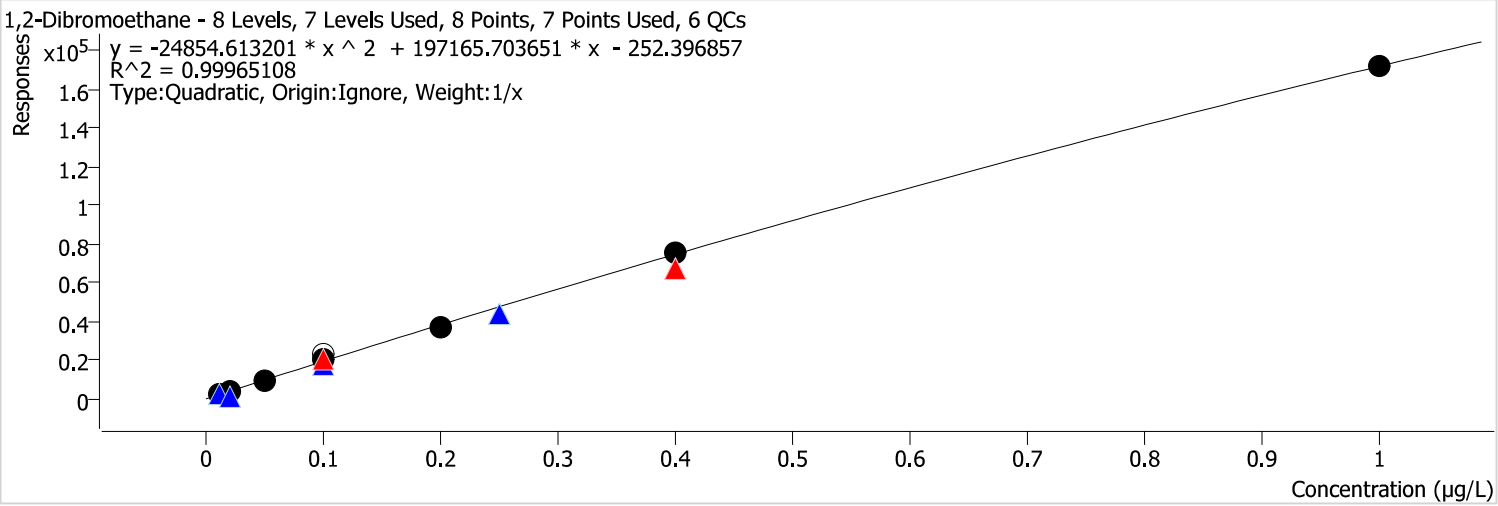
Batch Path	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin		
Analysis Time	12/27/2021 2:54 PM	**Analyst Name**	BL2000\ctran
Report Time	12/27/2021 3:05:37 PM	**Reporter Name**	BL2000\ctran
Last Calib Update	12/20/2021 3:46 PM	**Batch State**	Processed
Quant Batch Version	10.0	**Quant Report Version**	10.0

1,2-Dibromoethane %RSE =

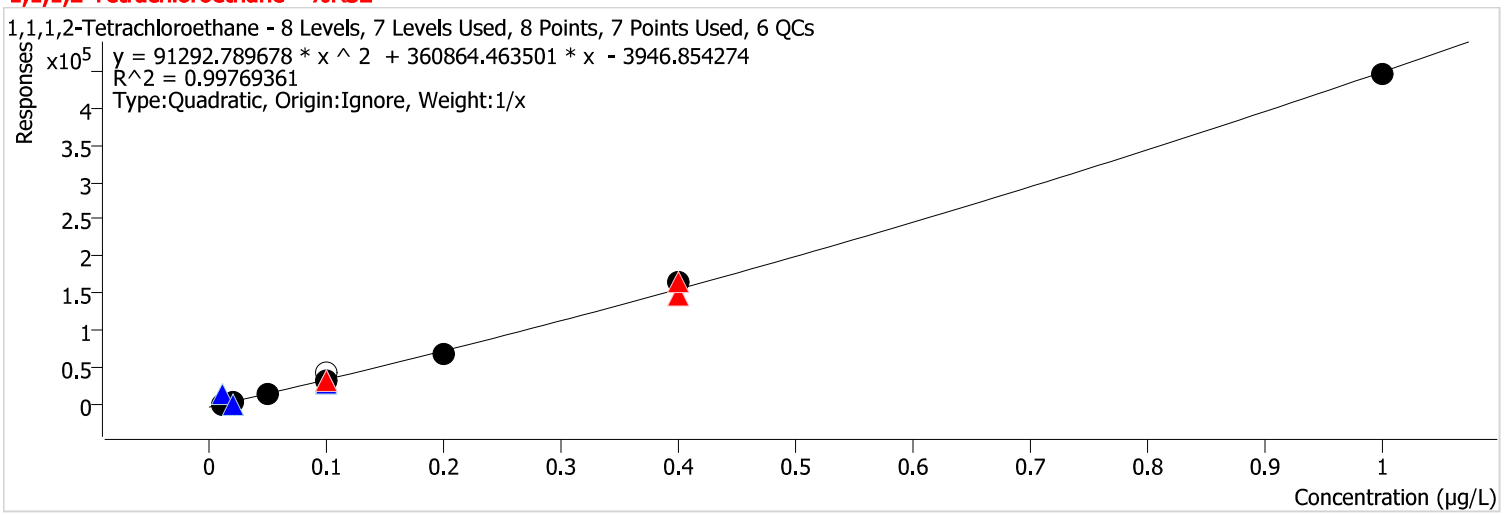


Calibration STD Path	Cal Type	Level	Enabled	Resp.	Exp. Conc	Resp. Factor	Level RSD
D:\Org\Data\GECD.I\G092121\aiaexport\G0921_026.0026.D	QC	1	x	1707	0.0100	170728.9447	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_007.0007.D	Calibration	1	x	1745	0.0100	174500.4000	
D:\Org\Data\GECD.I\G091321\aiaexport\G0913_018.0018.D	QC	7	x	1335	0.0200	66739.7425	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_008.0008.D	Calibration	7	x	3537	0.0200	176825.8264	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_009.0009.D	Calibration	2	x	9699	0.0500	193975.8775	
\\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\G110221\aiaexport\G1102_016.0016.D	CC	CC3		17417	0.1000	174168.3418	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_019.0019.D	QC	LCS1	x	17257	0.1000	172565.4312	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_017.0017.D	CC	3	x	19891	0.1000	198913.9682	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_010.0010.D	Calibration	3	x	19837	0.1000	198368.9352	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_011.0011.D	Calibration	4	x	36801	0.2000	184004.3135	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_018.0018.D	QC	LCS	x	43153	0.2500	172612.7831	0.063824
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_015.0015.D	QC	LCS	x	43192	0.2500	172768.6546	0.063824
D:\Org\Data\GECD.I\G110221\aiaexport\G1102_029.0029.D	CC	CC5	x	66748	0.4000	166871.1854	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_030.0030.D	CC	5	x	66831	0.4000	167078.4153	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_012.0012.D	Calibration	5	x	75497	0.4000	188741.8266	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_013.0013.D	Calibration	6	x	171925	1.0000	171924.7274	

Calibration Report

Batch Path	\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin		
Analysis Time	12/27/2021 2:54 PM	**Analyst Name**	BL2000\ctran
Report Time	12/27/2021 3:05:42 PM	**Reporter Name**	BL2000\ctran
Last Calib Update	12/20/2021 3:46 PM	**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
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\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_007.0007.D	Calibration	1	x	444	0.0100	44392.3887	
D:\Org\Data\GECD.I\G091321\aiaexport\G0913_018.0018.D	QC	7	x	686	0.0200	34275.7771	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_008.0008.D	Calibration	7	x	2776	0.0200	138817.1588	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_009.0009.D	Calibration	2	x	12609	0.0500	252176.3524	
\\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\G110221\aiaexport\G1102_016.0016.D	CC	CC3		38833	0.1000	388328.6020	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_019.0019.D	QC	LCS1	x	29717	0.1000	297174.4595	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_018.0018.D	QC	LCS	x	29784	0.1000	297841.6597	1.532211
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_017.0017.D	CC	3	x	31289	0.1000	312893.2302	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_015.0015.D	QC	LCS	x	30437	0.1000	304366.2013	1.532211
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_010.0010.D	Calibration	3	x	31442	0.1000	314415.4297	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_011.0011.D	Calibration	4	x	66620	0.2000	333100.2564	
D:\Org\Data\GECD.I\G110221\aiaexport\G1102_029.0029.D	CC	CC5	x	145189	0.4000	362972.6763	
\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_030.0030.D	CC	5	x	163216	0.4000	408039.7331	
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\\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_013.0013.D	Calibration	6	x	444818	1.0000	444817.8710	

Quantitation Results Report (QT Reviewed)

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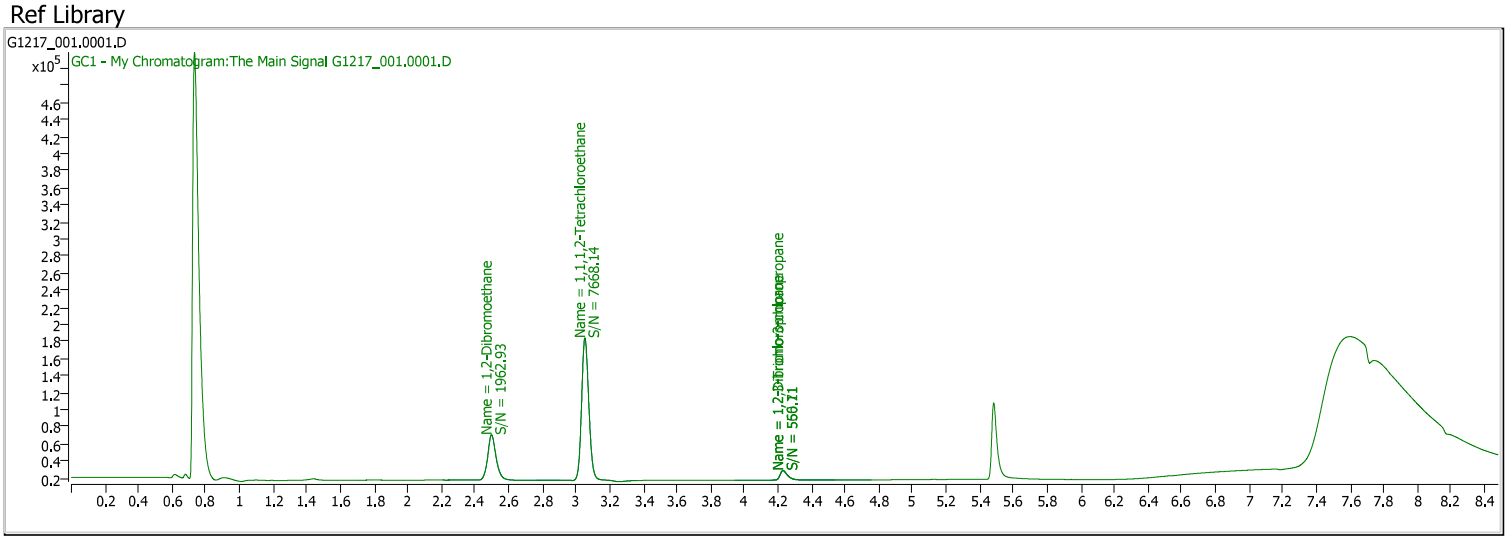
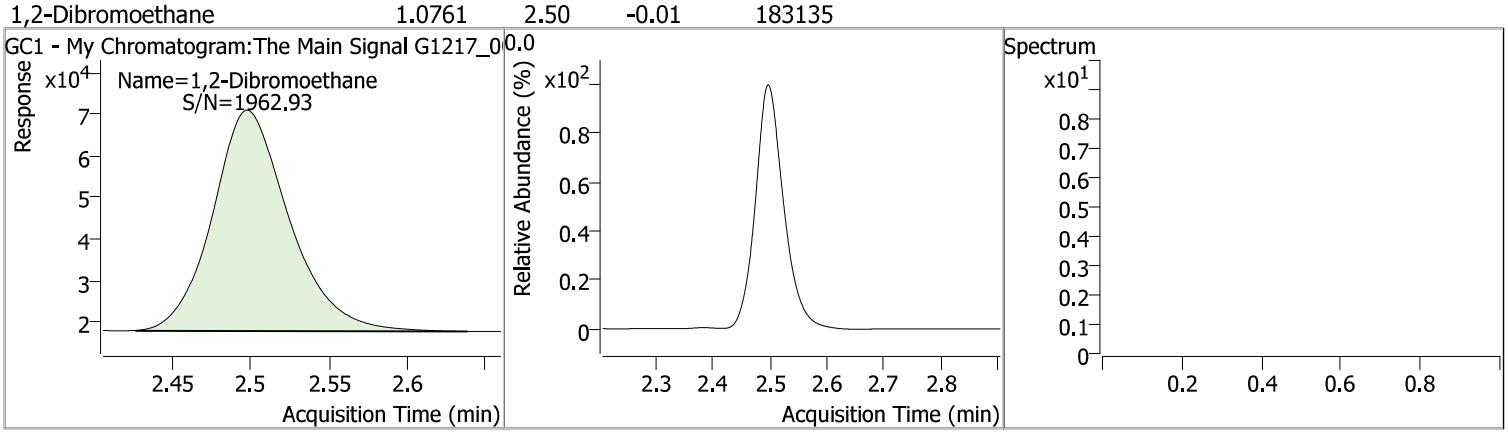
Data File	G1217_001.0001.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 10:11:57 AM
Sample Name	8011Primer	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



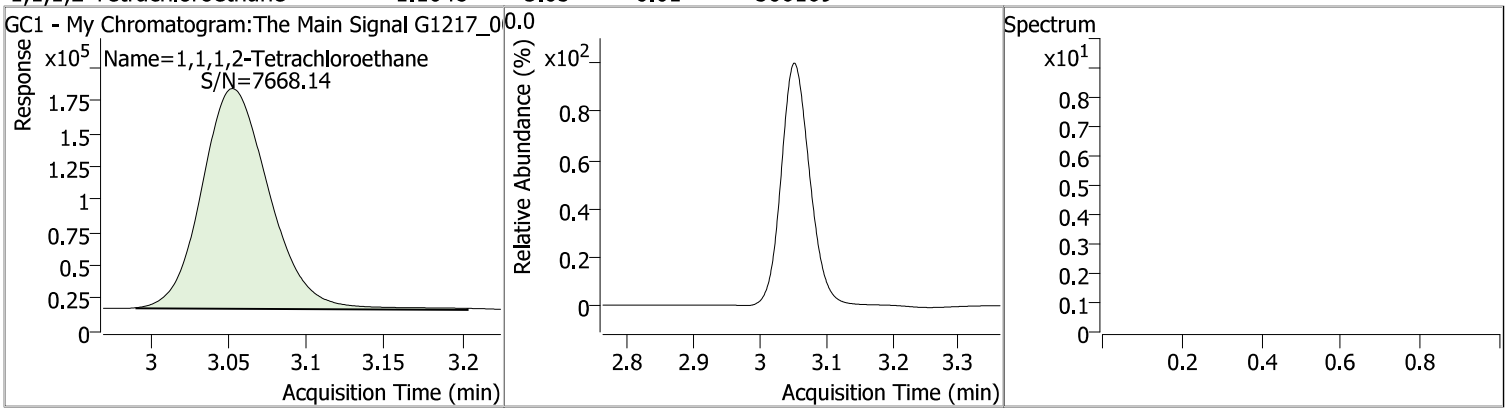
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
Internal Standards						
System Monitoring Compounds						
S 1,1,1,2-Tetrachloroethane	3.053	0.0	506169	1.1048	µg/L	-0.011
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 1104.80%	*	
Target Compounds						QValue
M 1,2-Dibromoethane	2.498	0.0	183135	1.0761	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	1.0761	2.50	-0.01	183135				



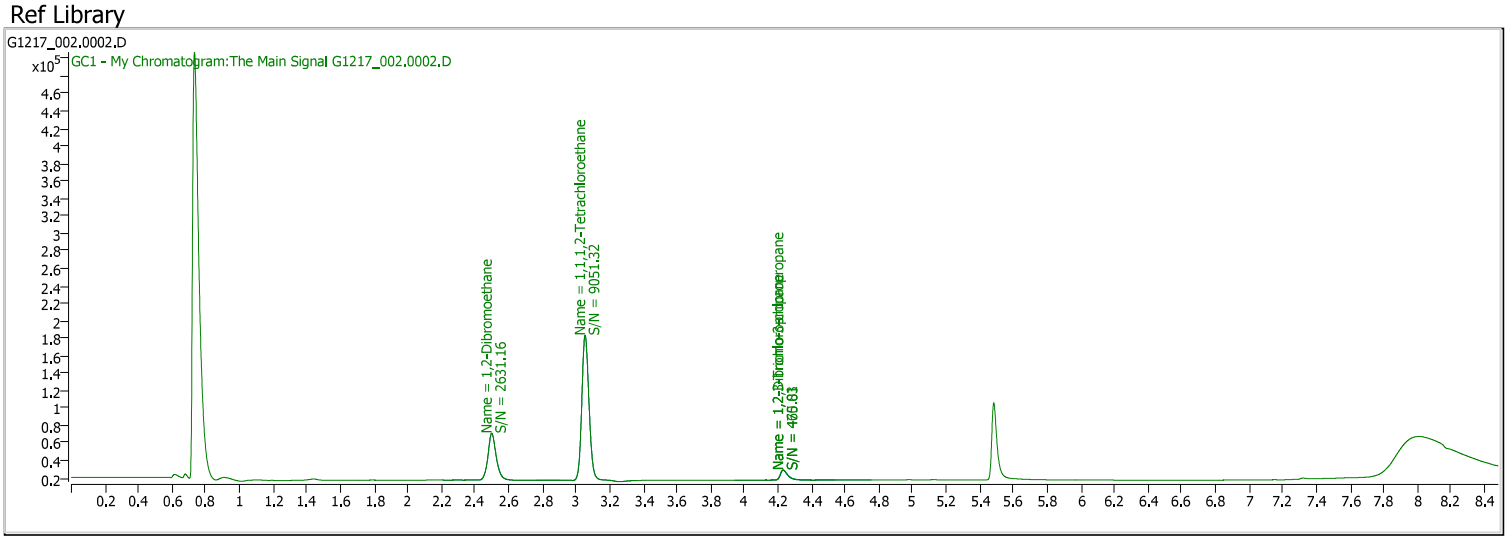
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	1.1048	3.05	-0.01	506169				



Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

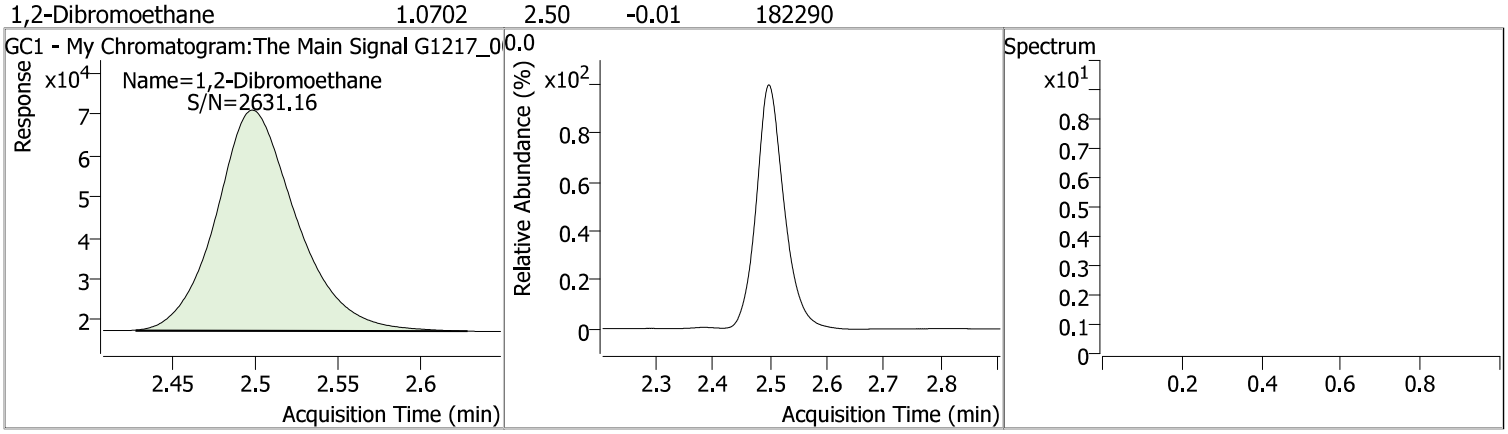
Data File	G1217_002.0002.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 10:31:52 AM
Sample Name	8011Primer	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



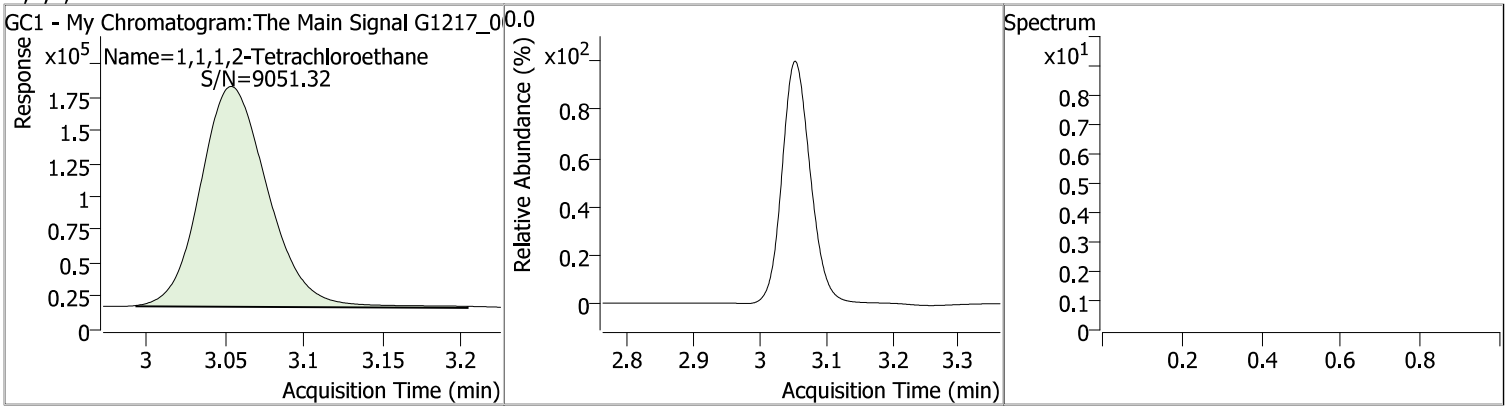
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.053	0.0	501192	1.0959	µg/L		-0.010
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 1095.95%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.498	0.0	182290	1.0702	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	1.0702	2.50	-0.01	182290				



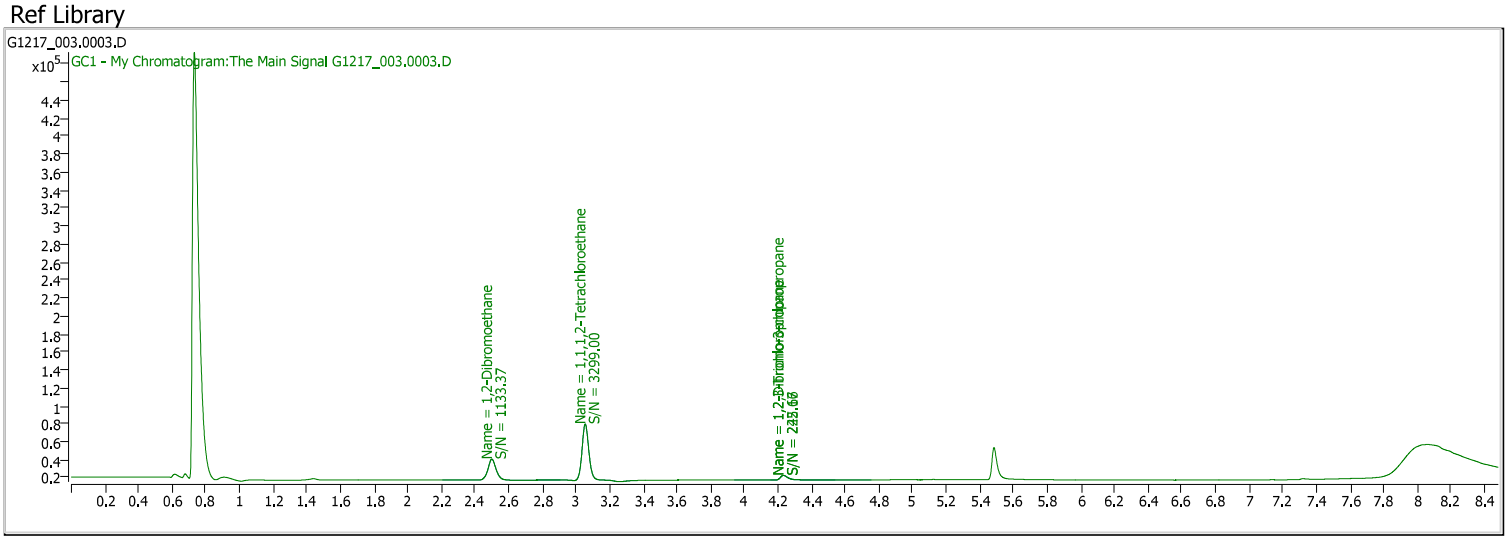
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	1.0959	3.05	-0.01	501192				



Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

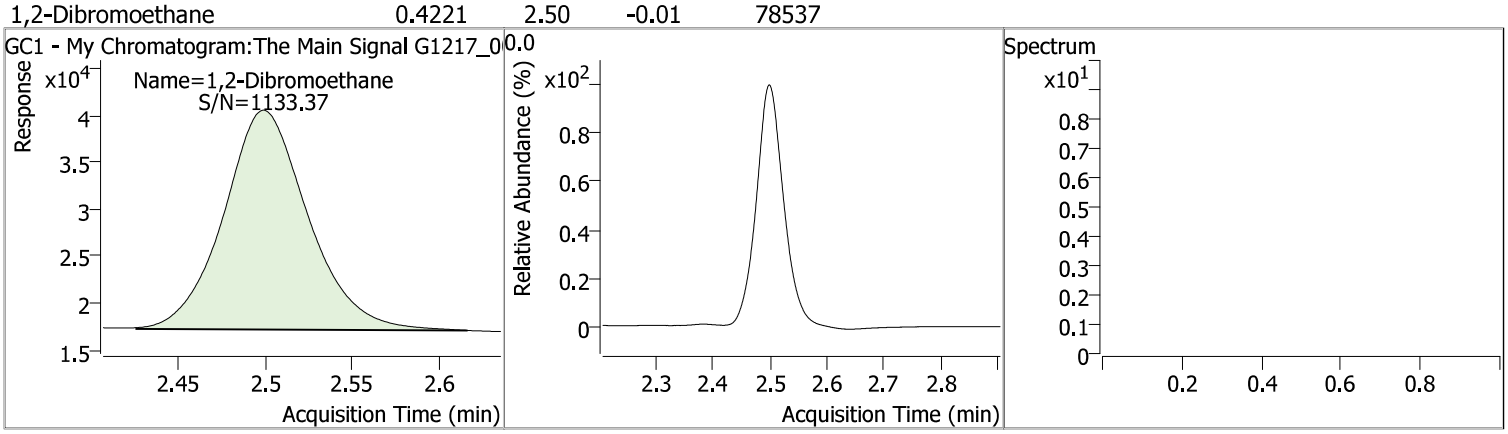
Data File	G1217_003.0003.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 10:51:48 AM
Sample Name	8011Primer	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



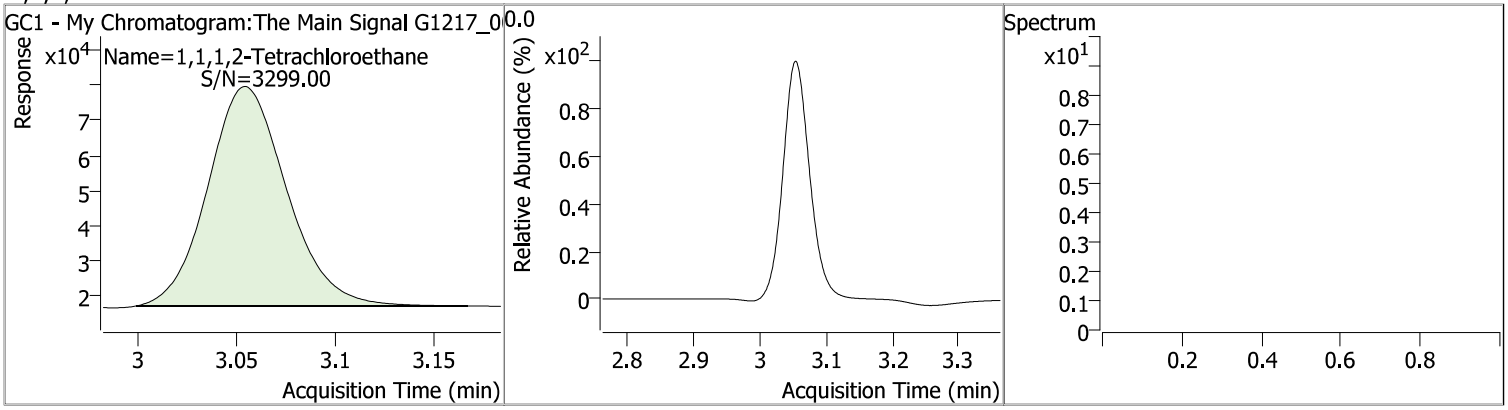
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.054	0.0	173507	0.4423	µg/L		-0.009
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 442.26%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.499	0.0	78537	0.4221	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	0.4221	2.50	-0.01	78537				



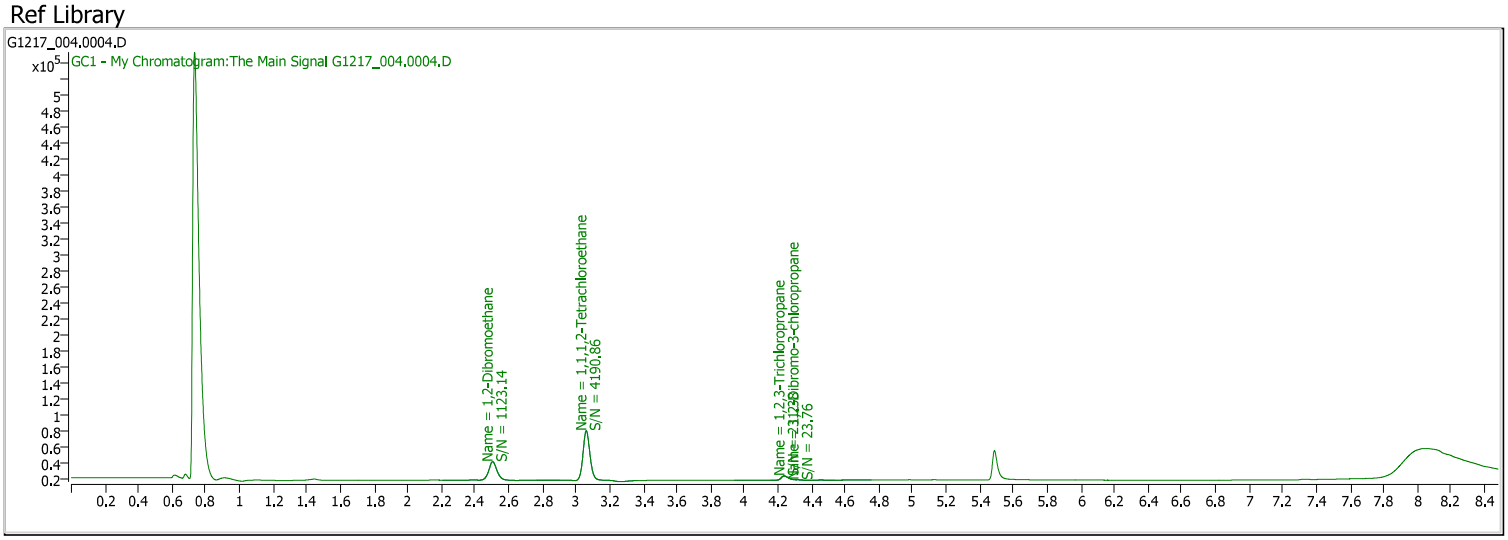
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.4423	3.05	-0.01	173507				



Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

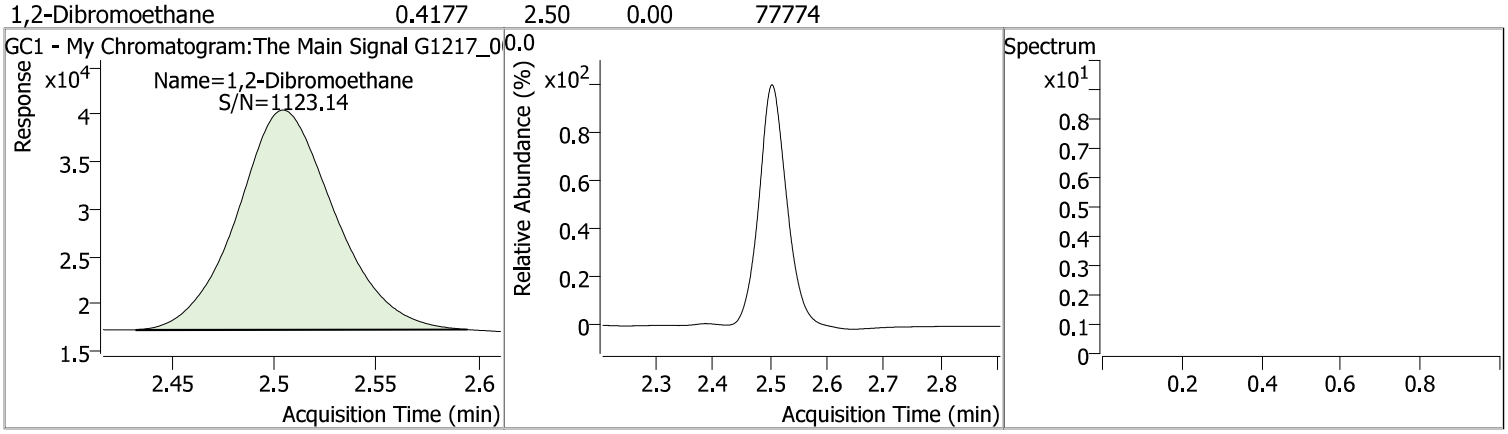
Data File	G1217_004.0004.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 11:11:40 AM
Sample Name	8011Primer	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



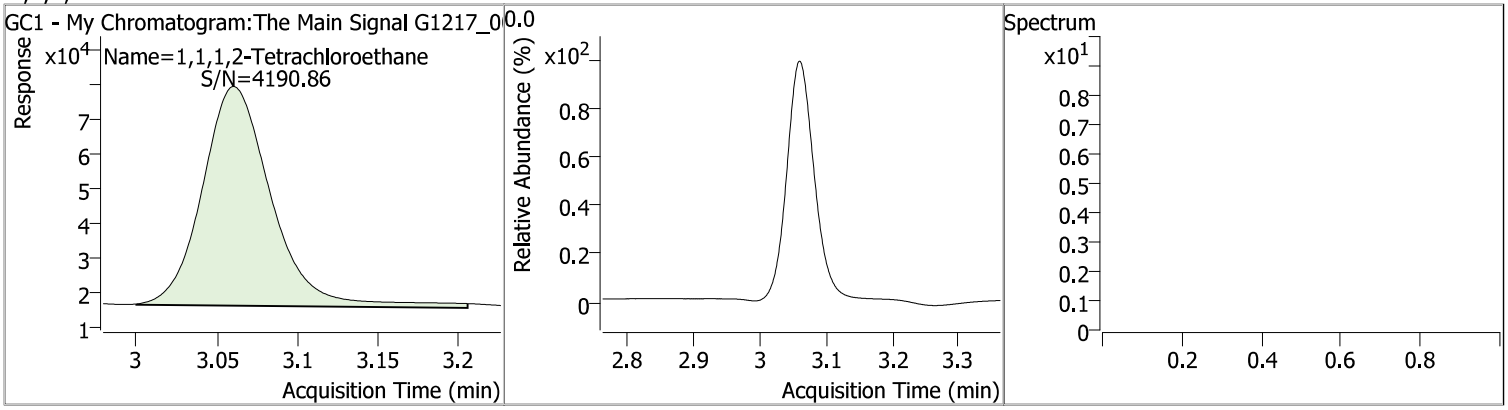
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.060	0.0	188919	0.4769	µg/L		-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 476.91%		*	
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.504	0.0	77774	0.4177	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	0.4177	2.50	0.00	77774				



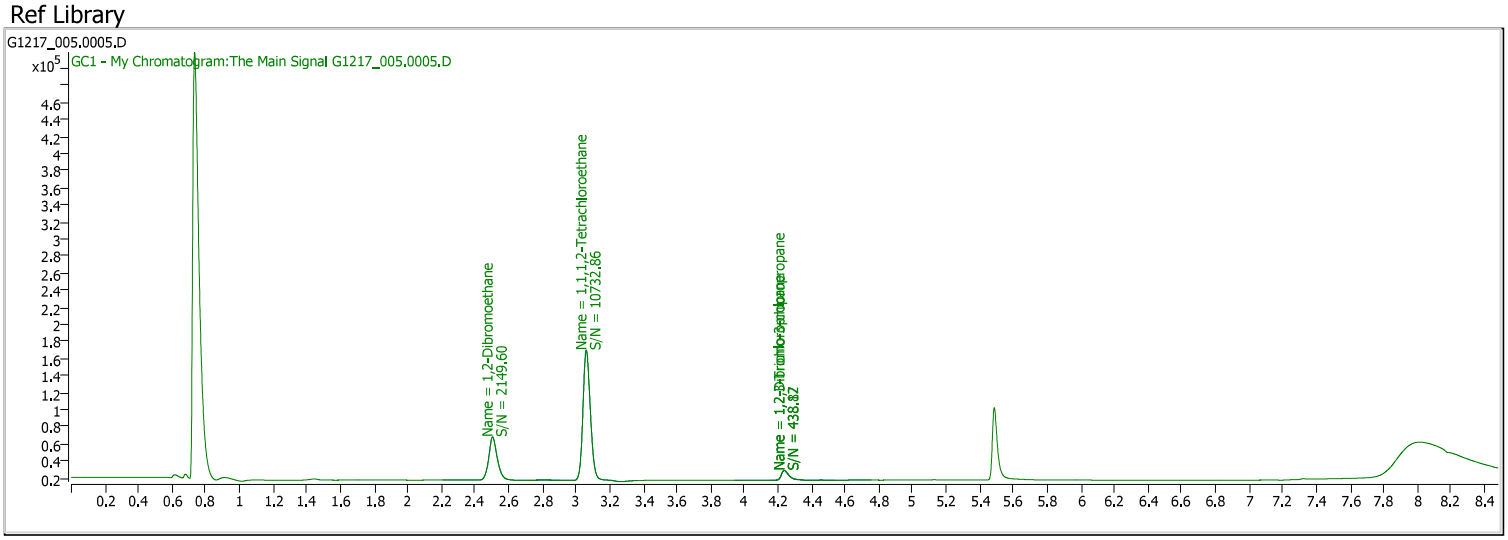
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.4769	3.06	0.00	188919				



Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

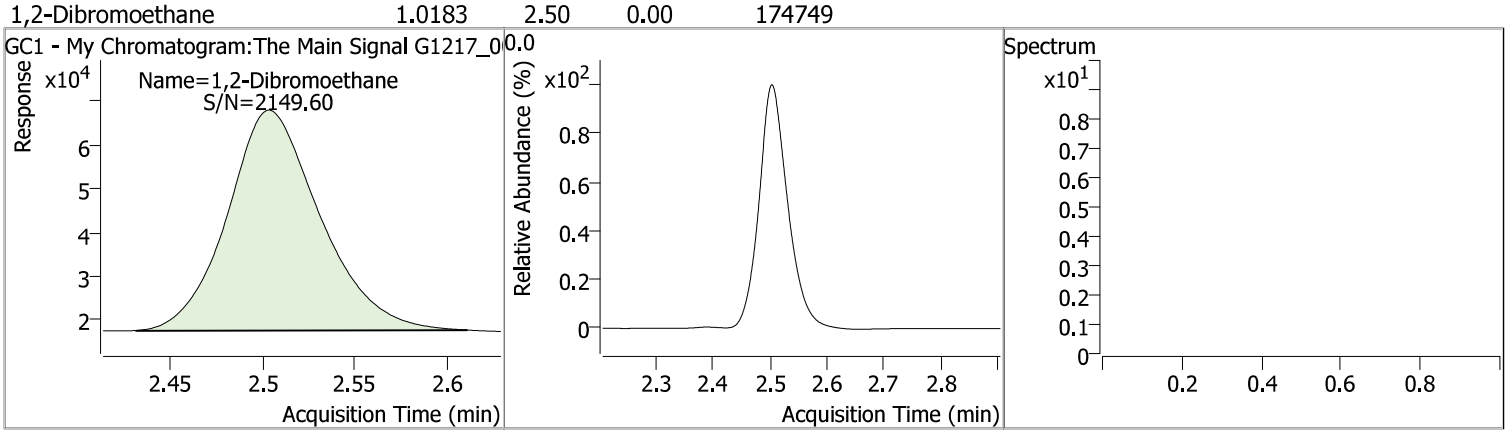
Data File	G1217_005.0005.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 11:31:35 AM
Sample Name	8011Primer	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



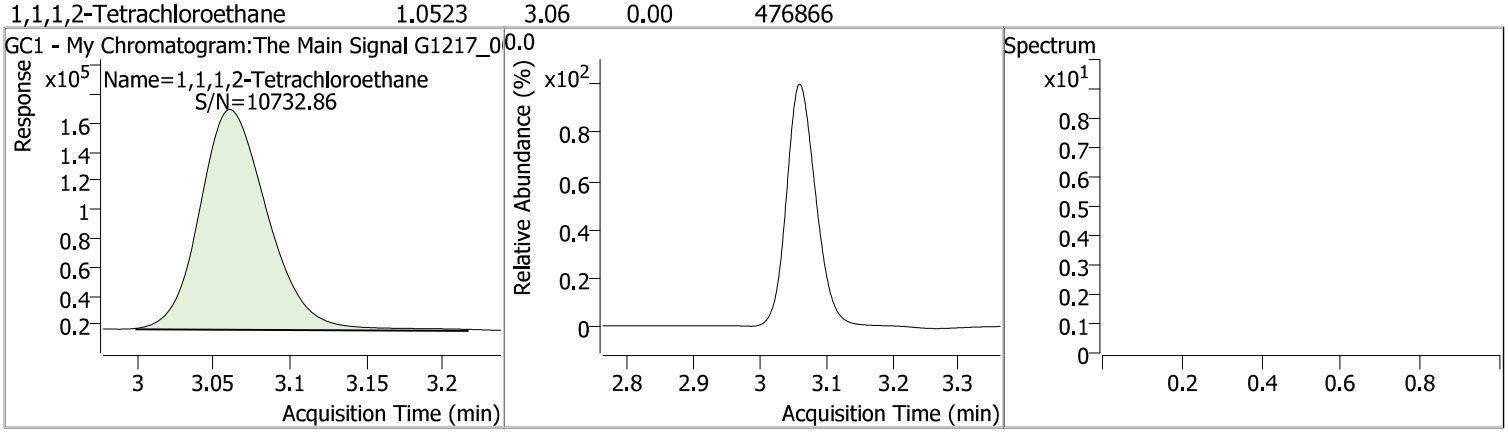
Compound	RT	QIon	Resp.	Conc.	Units	Dev(Min)
Internal Standards						
System Monitoring Compounds						
S 1,1,1,2-Tetrachloroethane	3.061	0.0	476866	1.0523	µg/L	-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 1052.27%	*	
Target Compounds						QValue
M 1,2-Dibromoethane	2.503	0.0	174749	1.0183	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	1.0183	2.50	0.00	174749				

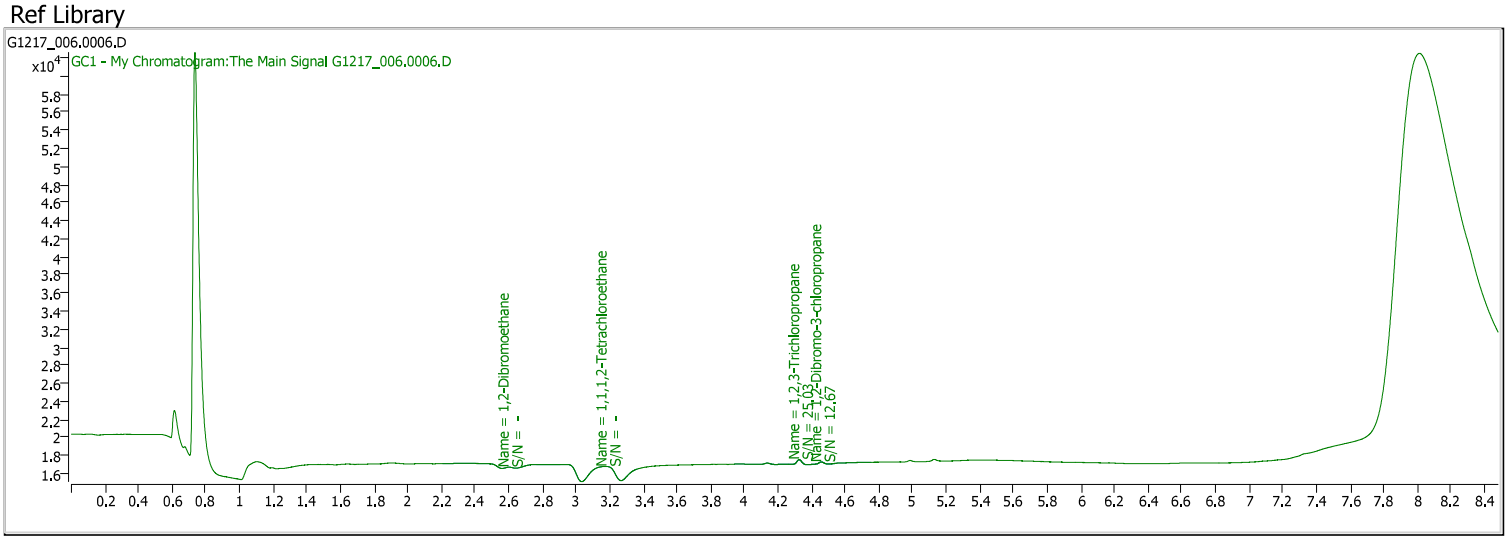


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	1.0523	3.06	0.00	476866				



Quantitation Results Report (QT Reviewed)

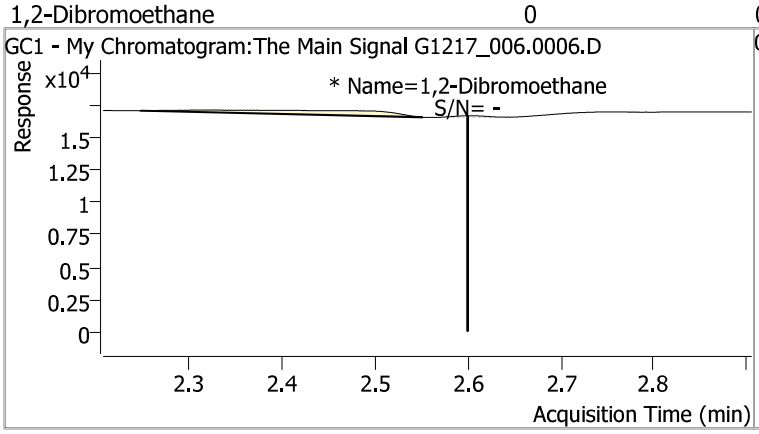
Data File	G1217_006.0006.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 11:51:26 AM
Sample Name	Hexane	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

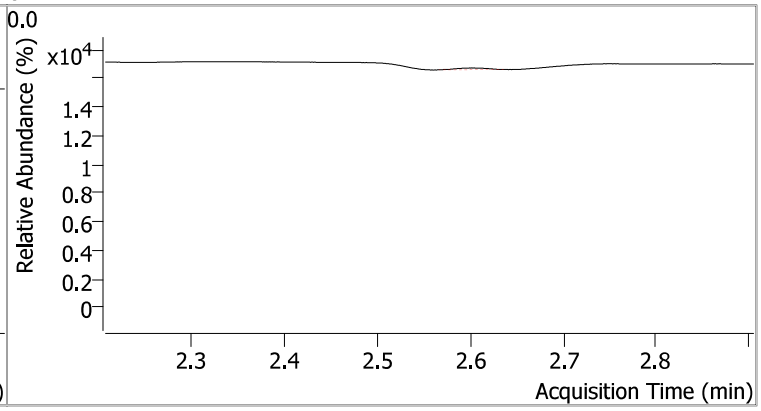


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.181	0.0	0		µg/L	md	0.117
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = NA%			
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.599	0.0	0		µg/L	md	1

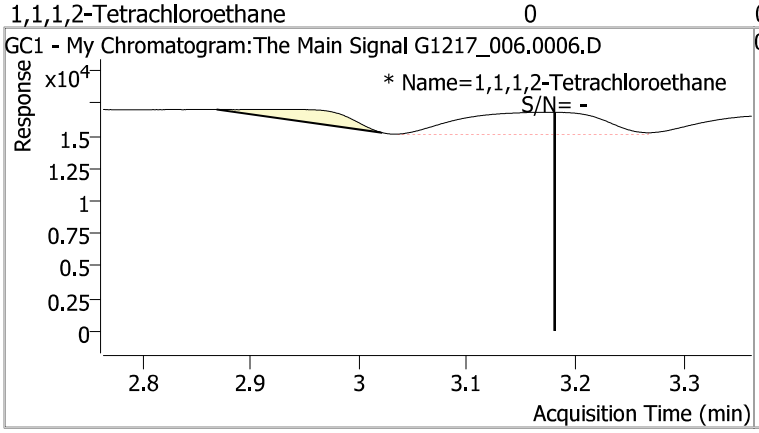
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

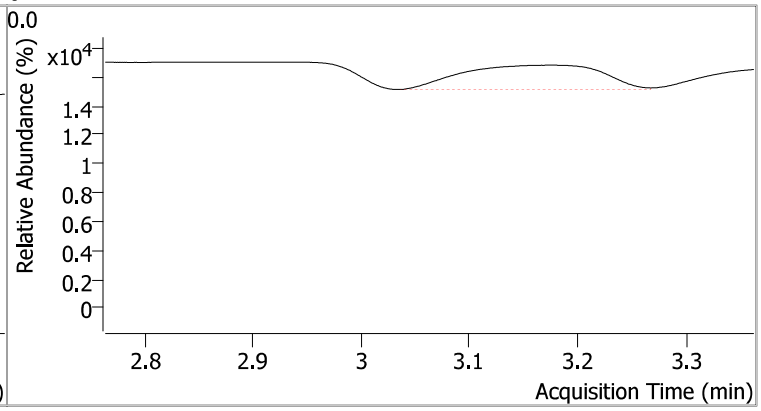
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				





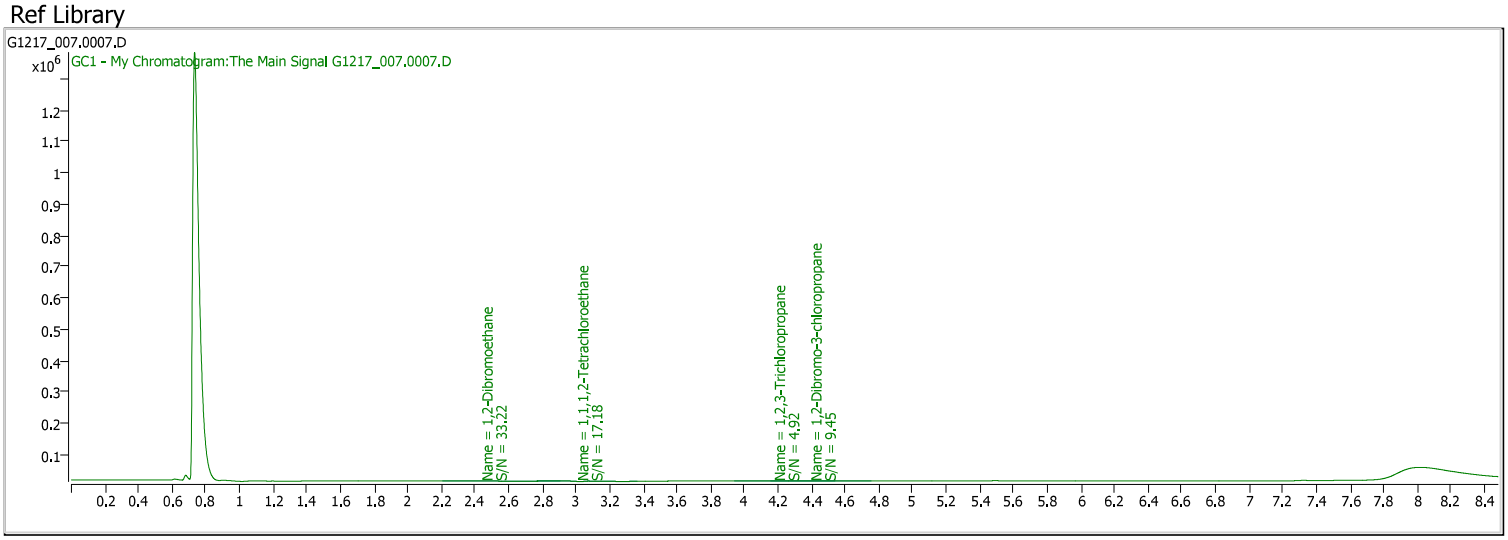
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane		0		0				





Quantitation Results Report (QT Reviewed)

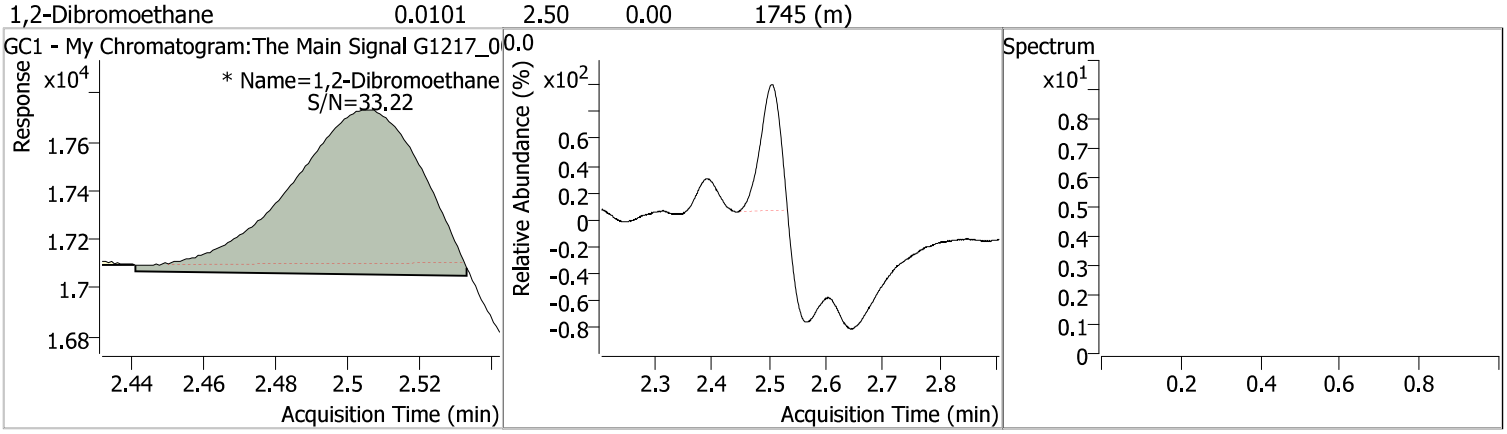
Data File	G1217_007.0007.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 12:11:10 PM
Sample Name	CAL1-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



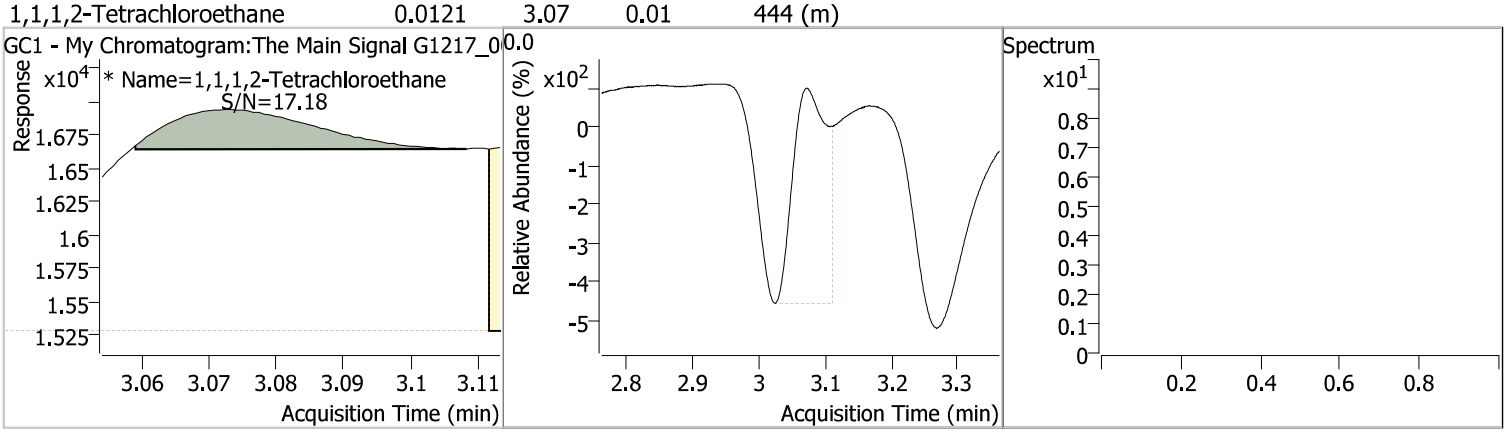
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.073	0.0	444	0.0121	µg/L	m	0.009
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 12.13%		*	
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.504	0.0	1745	0.0101	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	0.0101	2.50	0.00	1745 (m)				

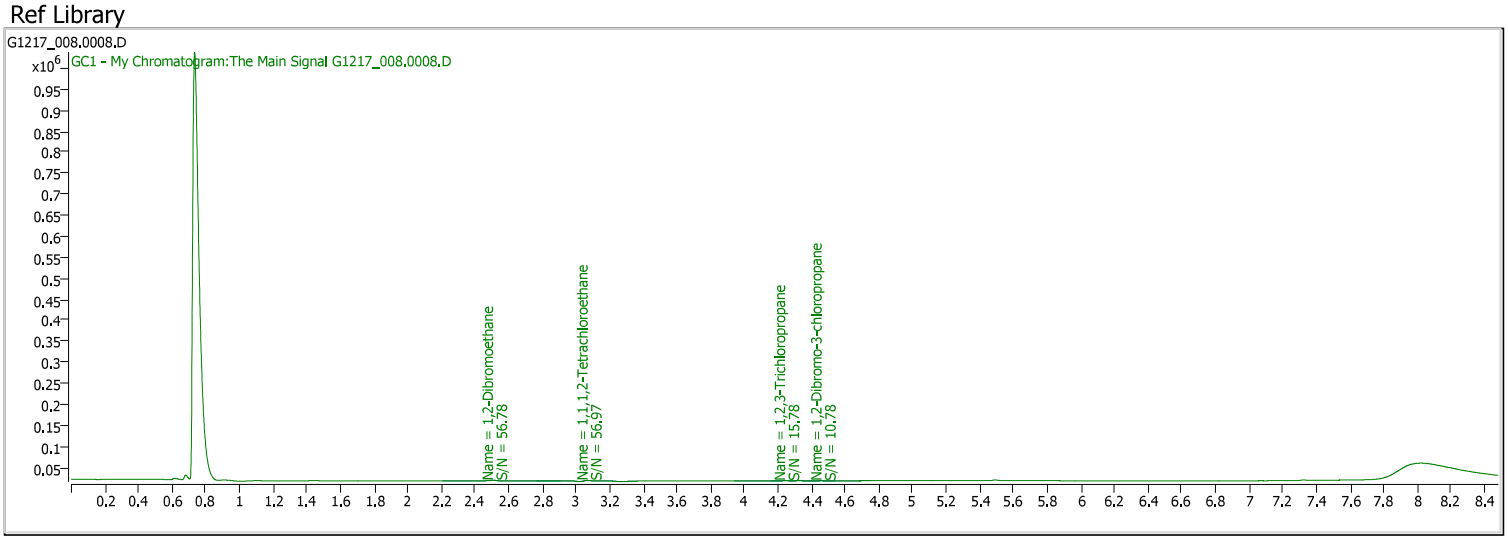


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0121	3.07	0.01	444 (m)				



Quantitation Results Report (QT Reviewed)

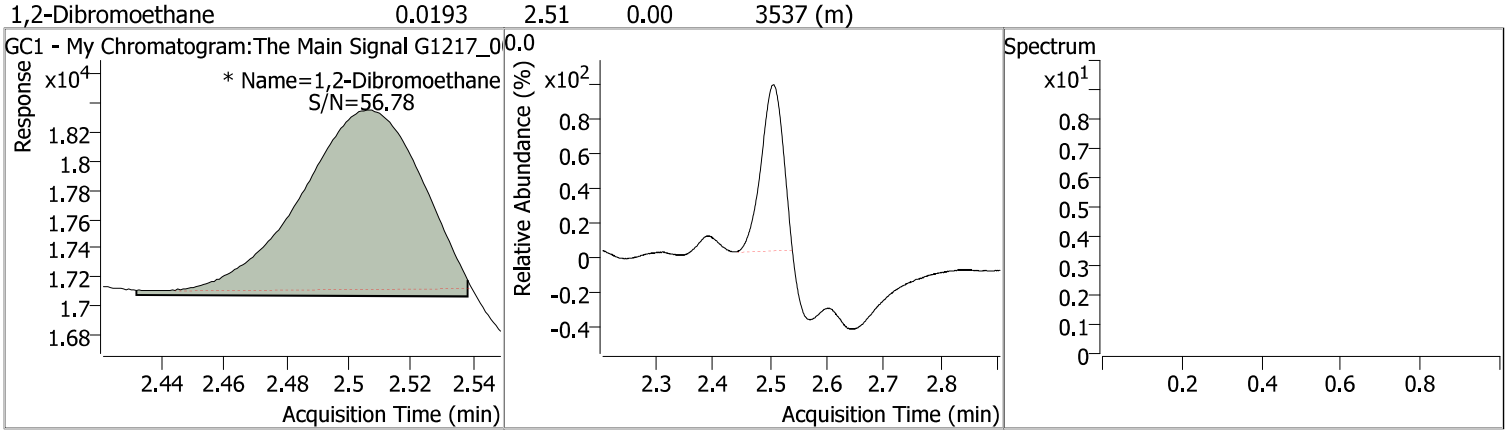
Data File	G1217_008.0008.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 12:30:56 PM
Sample Name	CAL7-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



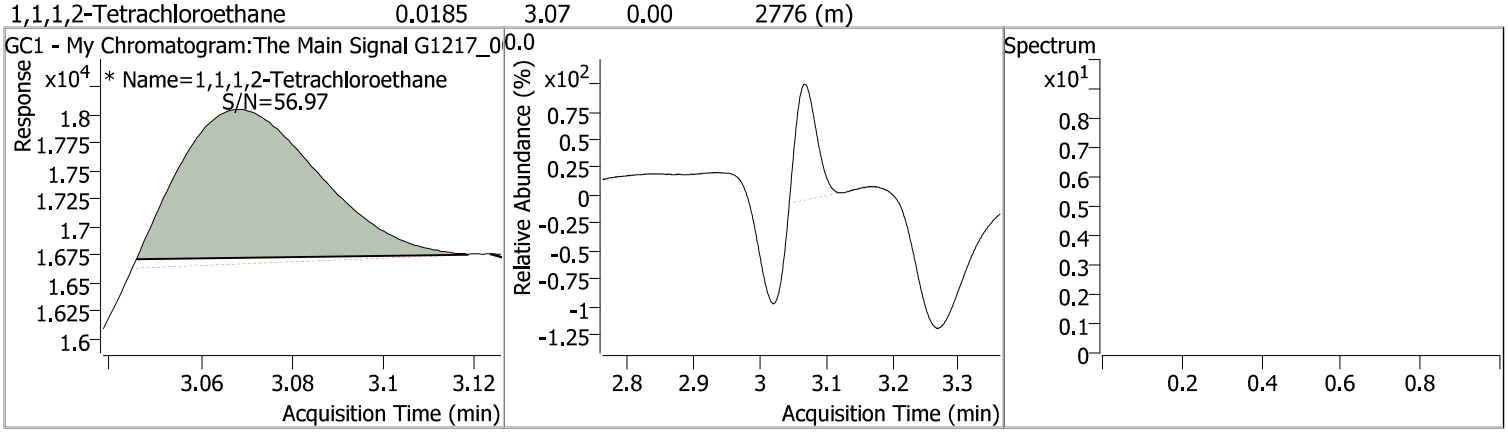
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.068	0.0	2776	0.0185	µg/L	m	0.004
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 18.54%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.506	0.0	3537	0.0193	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	0.0193	2.51	0.00	3537 (m)				



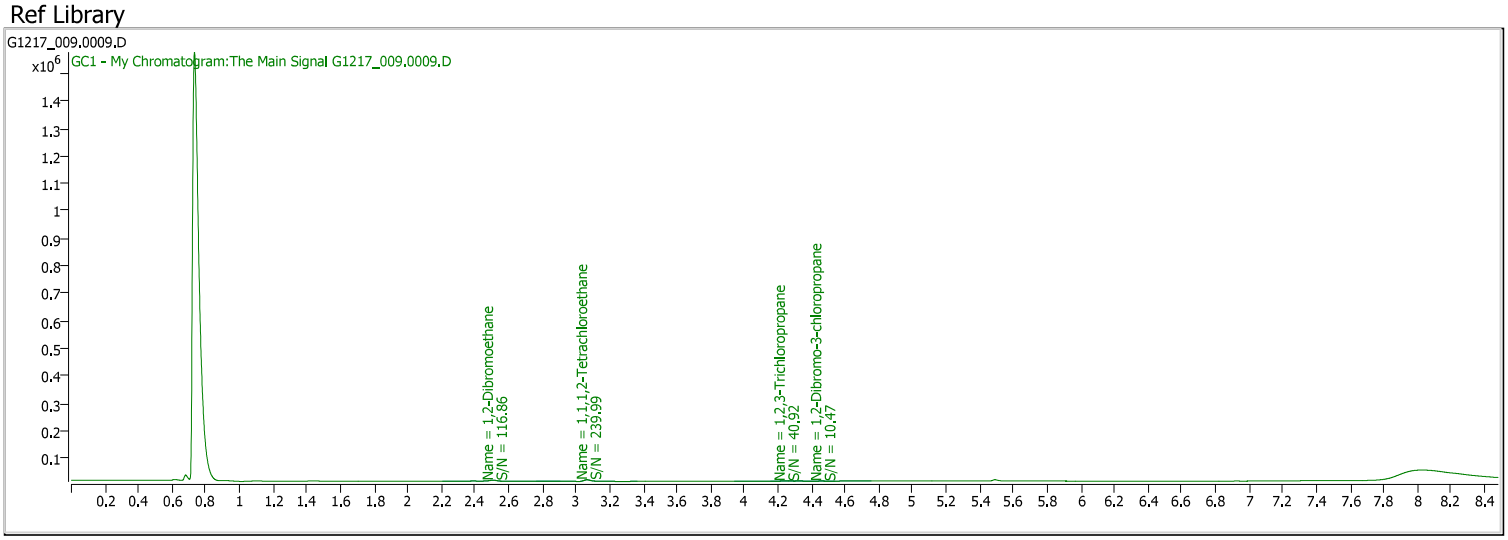
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0185	3.07	0.00	2776 (m)				



Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

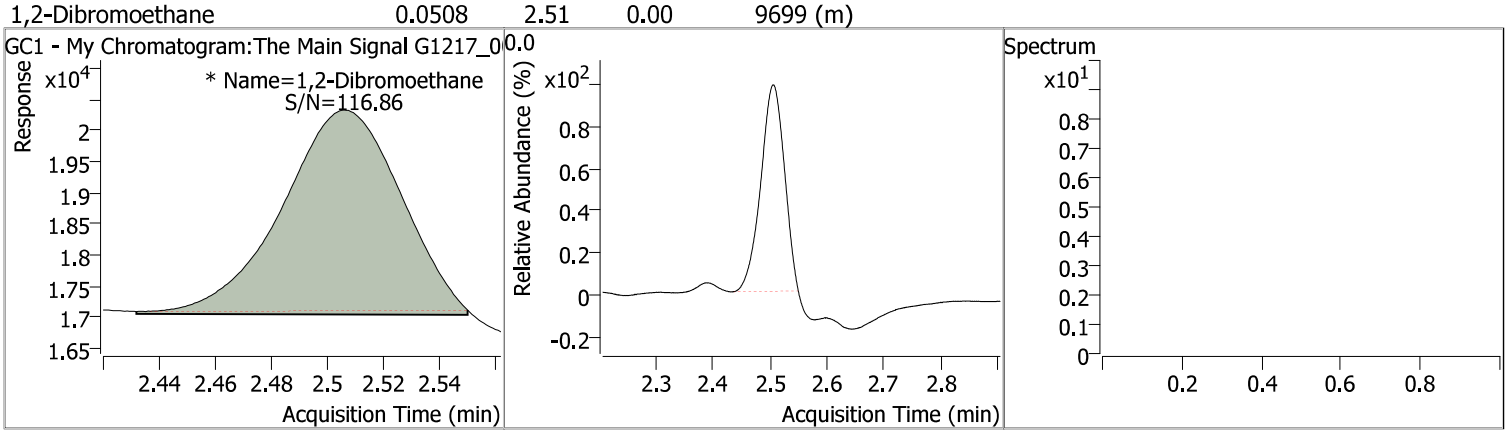
Data File	G1217_009.0009.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 12:50:51 PM
Sample Name	CAL2-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



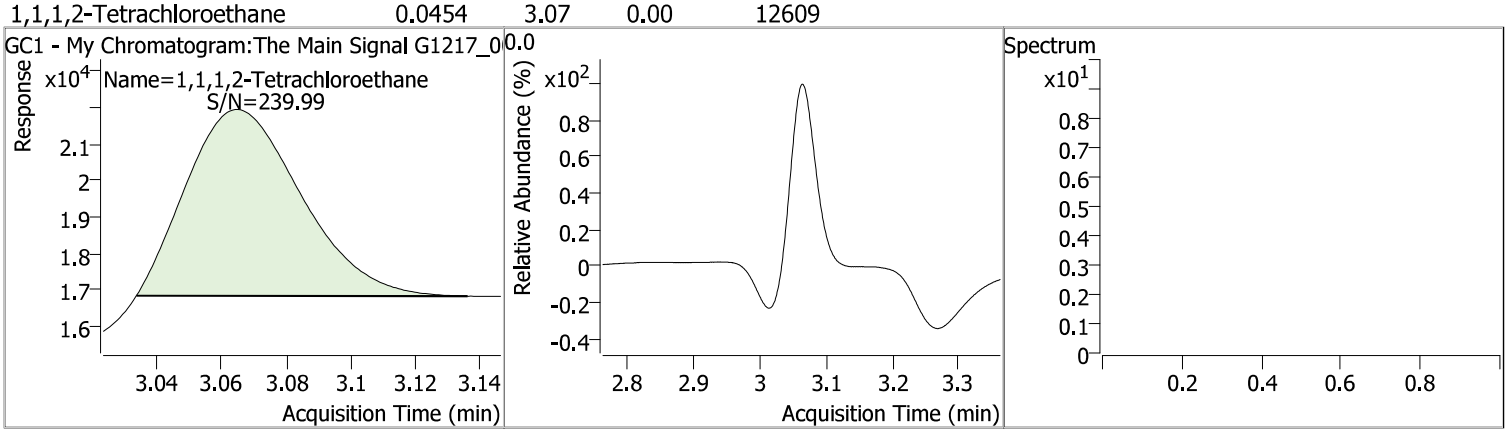
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.065	0.0	12609	0.0454	µg/L		0.002
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 45.36%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.506	0.0	9699	0.0508	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	0.0508	2.51	0.00	9699 (m)				



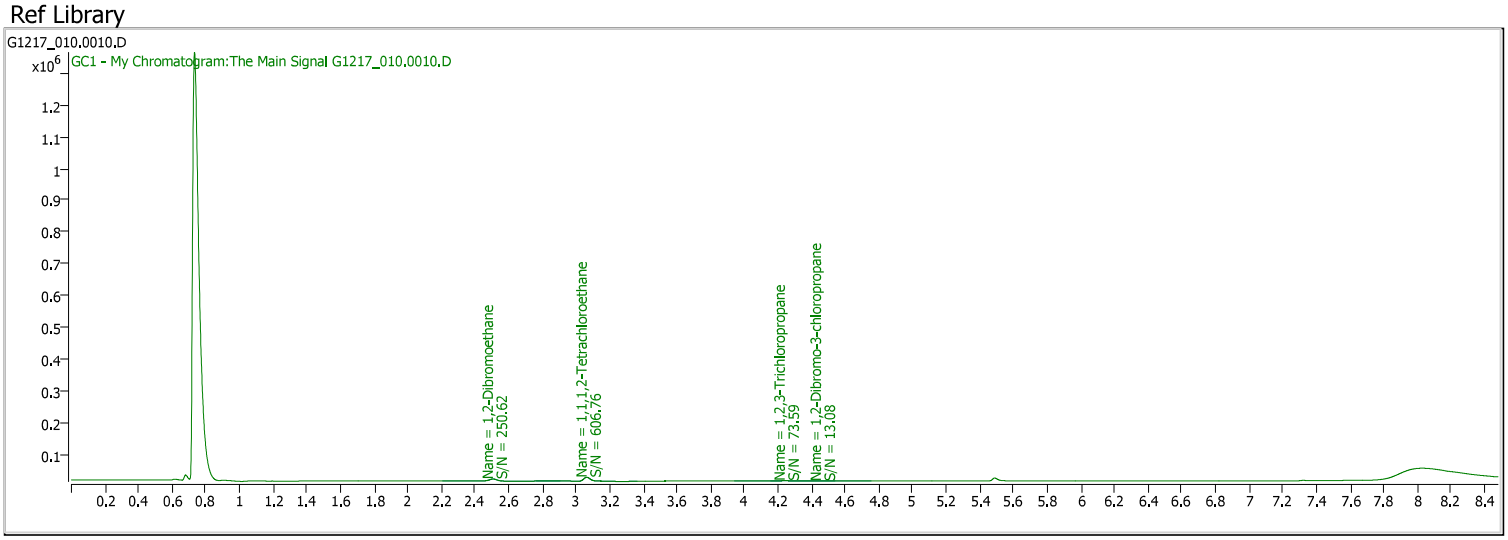
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0454	3.07	0.00	12609				



Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

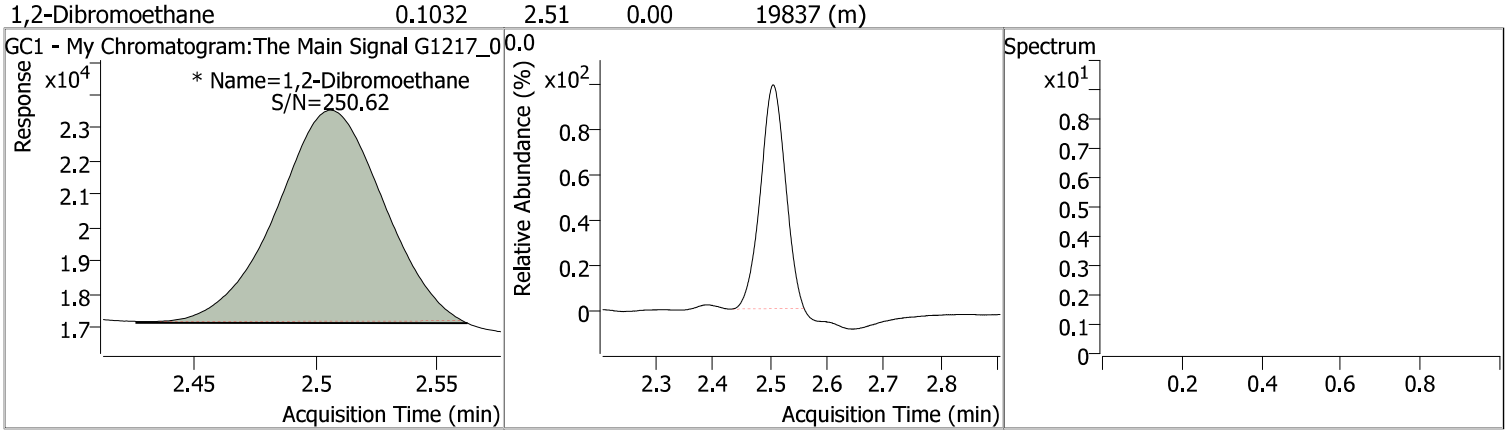
Data File	G1217_010.0010.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 1:10:35 PM
Sample Name	CAL3-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



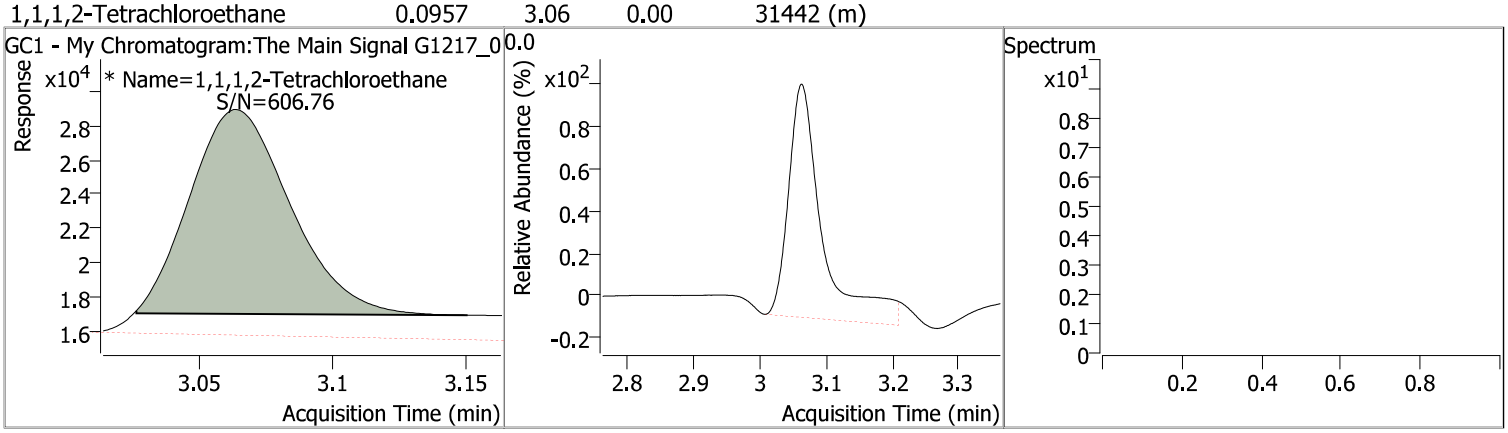
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.063	0.0	31442	0.0957	µg/L	m	0.000
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 95.75%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.506	0.0	19837	0.1032	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	0.1032	2.51	0.00	19837 (m)				

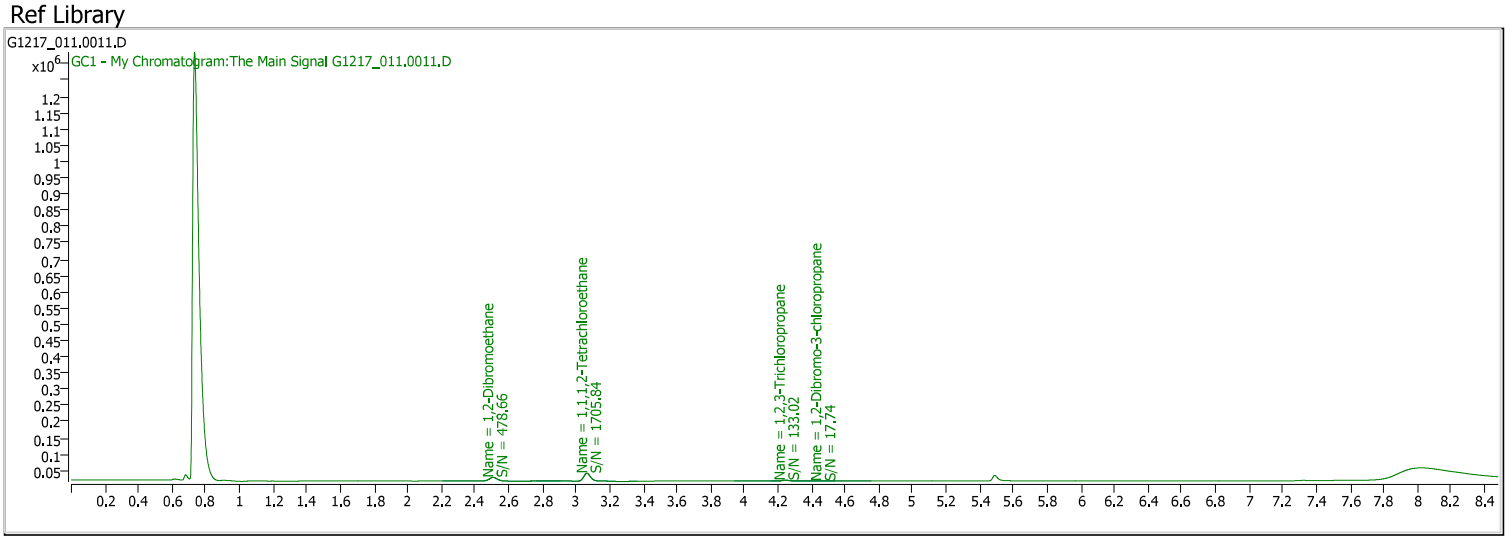


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0957	3.06	0.00	31442 (m)				



Quantitation Results Report (QT Reviewed)

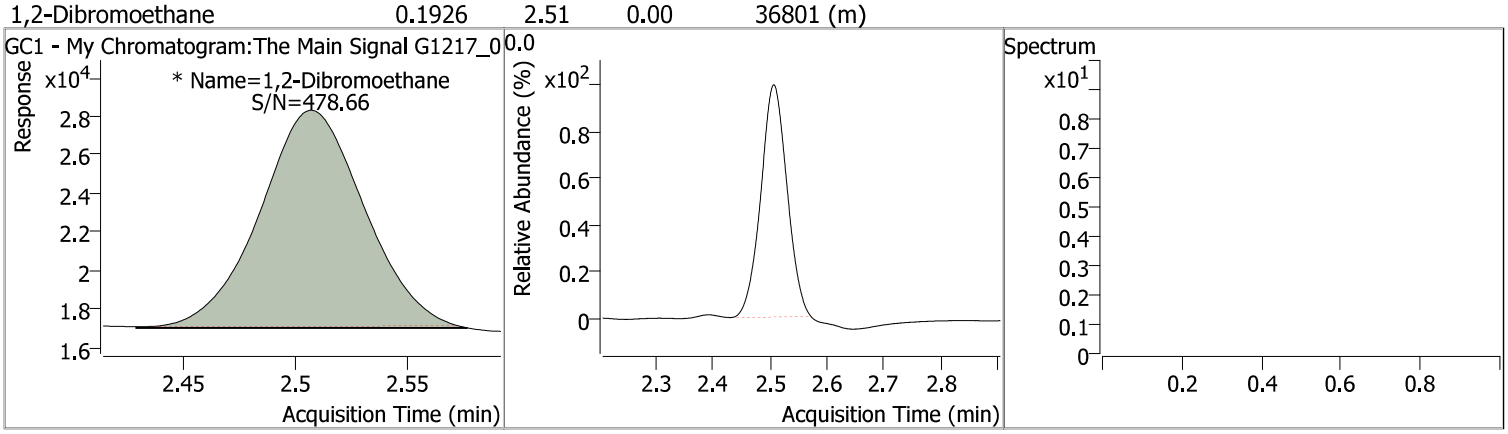
Data File	G1217_011.0011.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 1:30:39 PM
Sample Name	CAL4-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



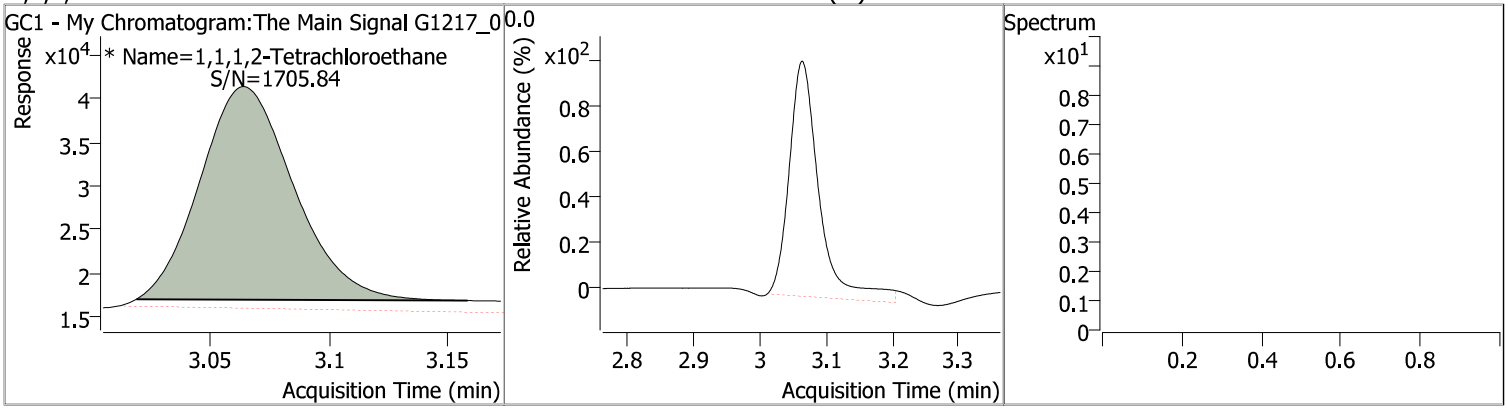
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.064	0.0	66620	0.1867	µg/L	m	0.001
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 186.73%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.507	0.0	36801	0.1926	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	0.1926	2.51	0.00	36801 (m)				

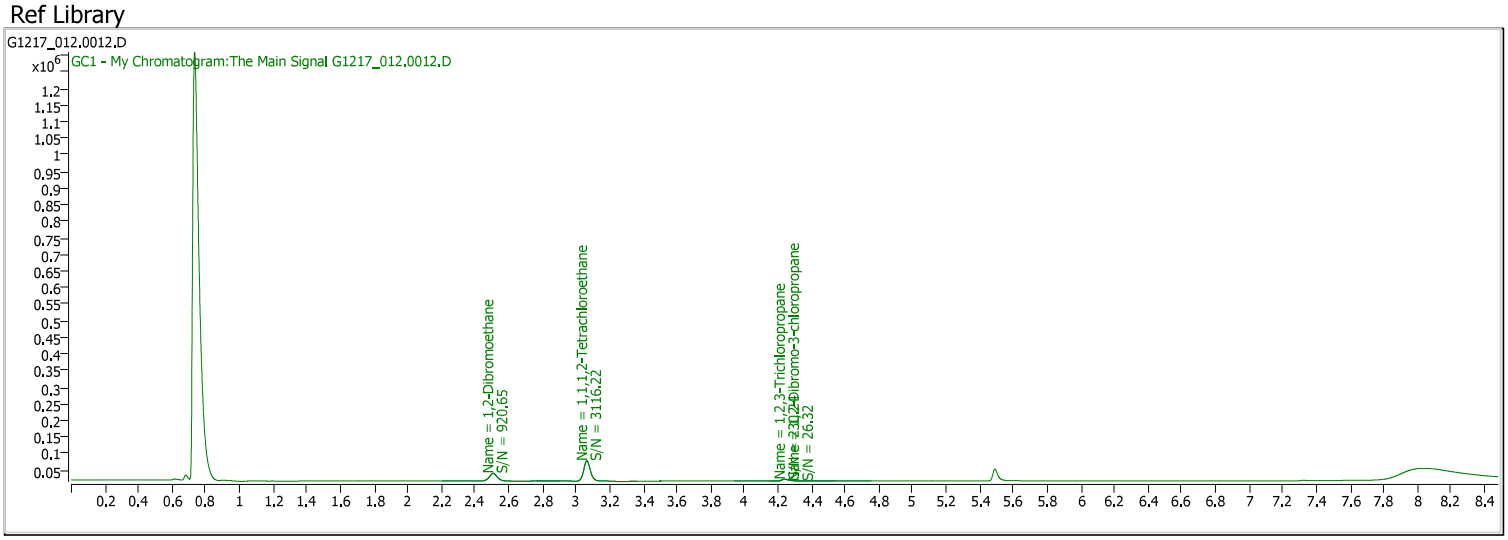


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.1867	3.06	0.00	66620 (m)				



Quantitation Results Report (QT Reviewed)

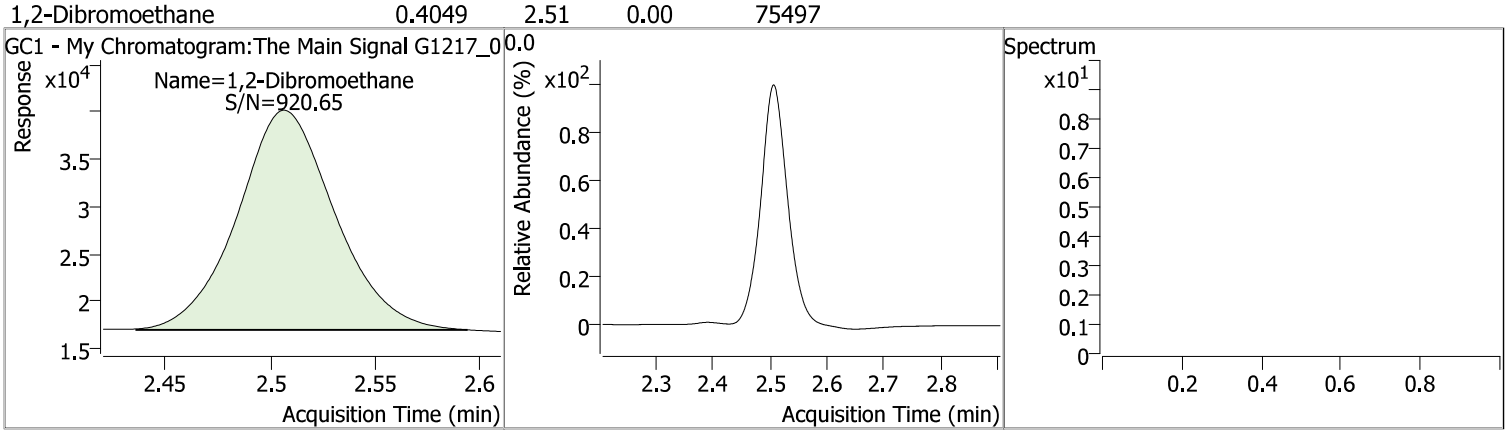
Data File	G1217_012.0012.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 1:50:29 PM
Sample Name	CAL5-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



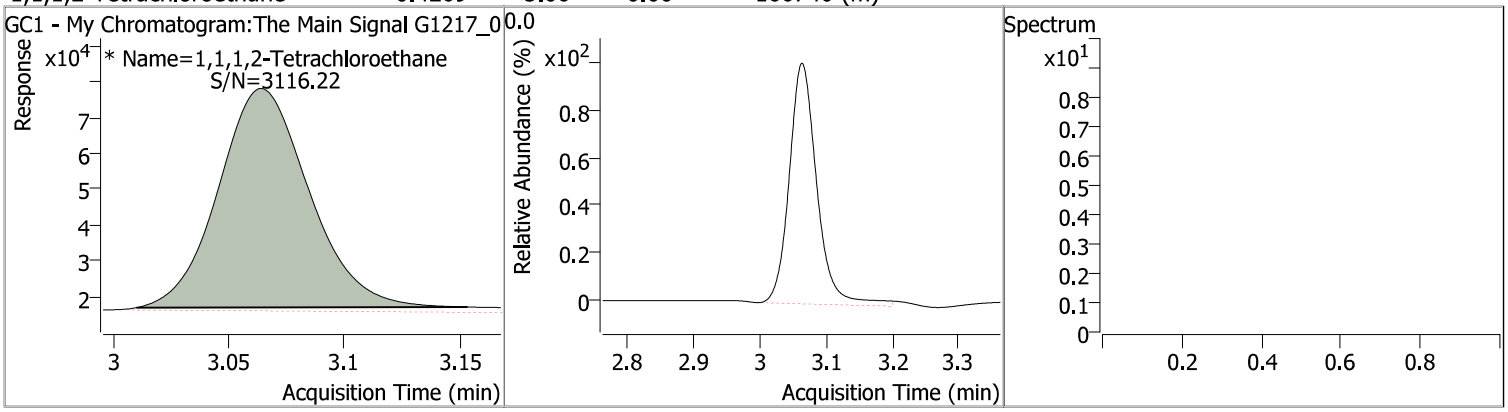
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.064	0.0	166740	0.4269	µg/L	m	0.001
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 426.89%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.507	0.0	75497	0.4049	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	0.4049	2.51	0.00	75497				

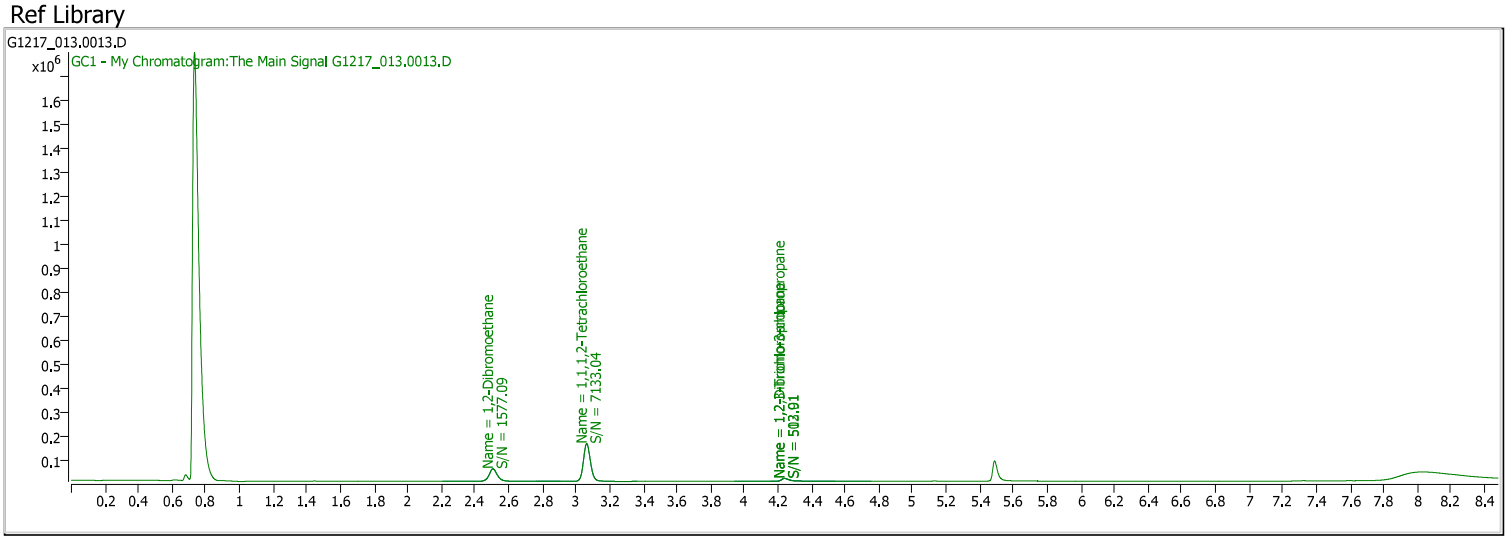


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.4269	3.06	0.00	166740 (m)				



Quantitation Results Report (QT Reviewed)

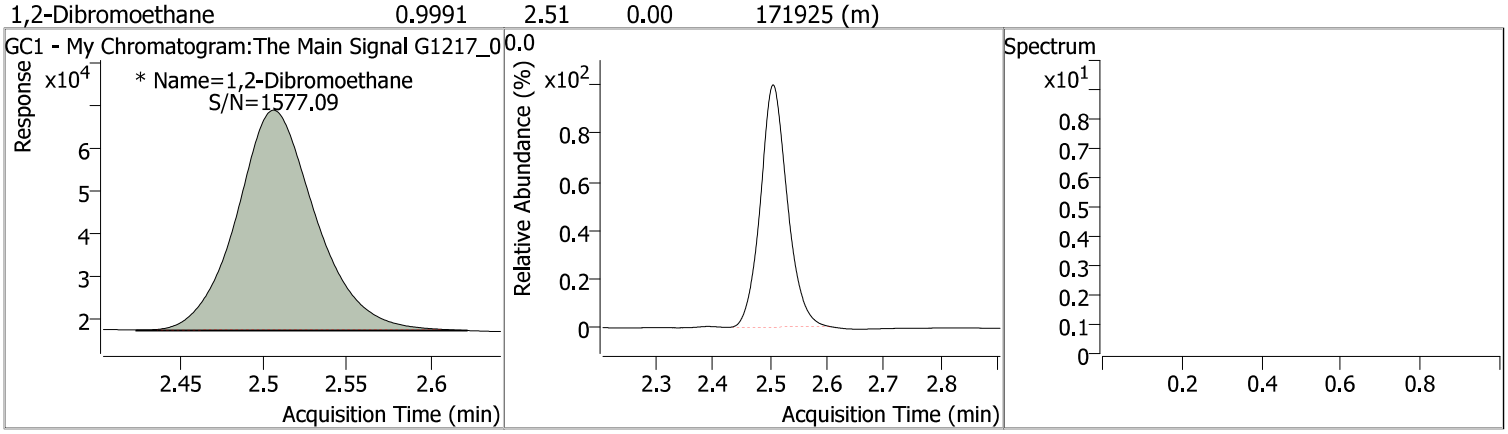
Data File	G1217_013.0013.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 2:10:17 PM
Sample Name	CAL6-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



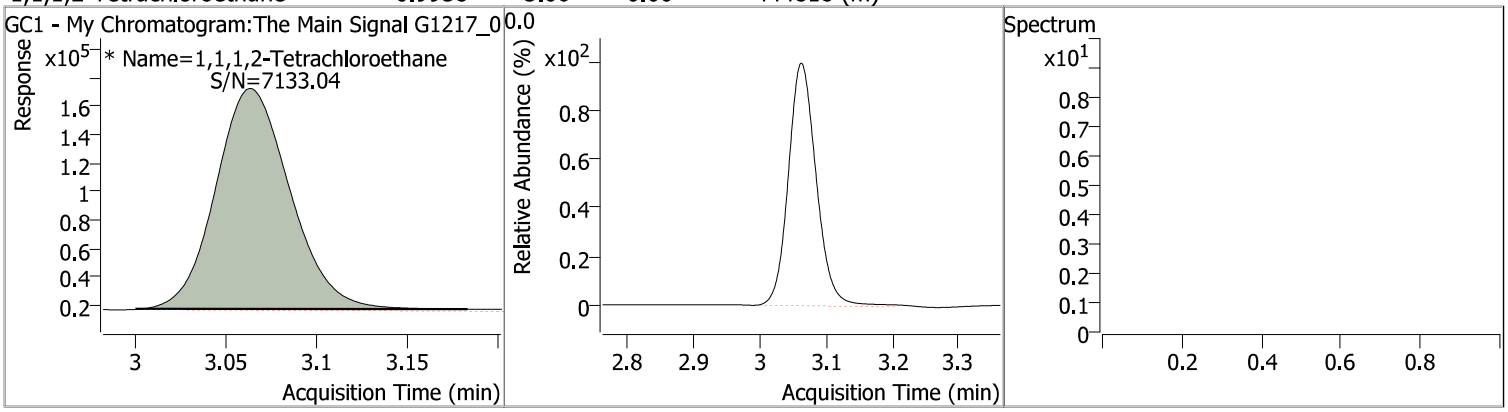
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.063	0.0	444818	0.9938	µg/L	m	0.000
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 993.75%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.506	0.0	171925	0.9991	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	0.9991	2.51	0.00	171925 (m)				

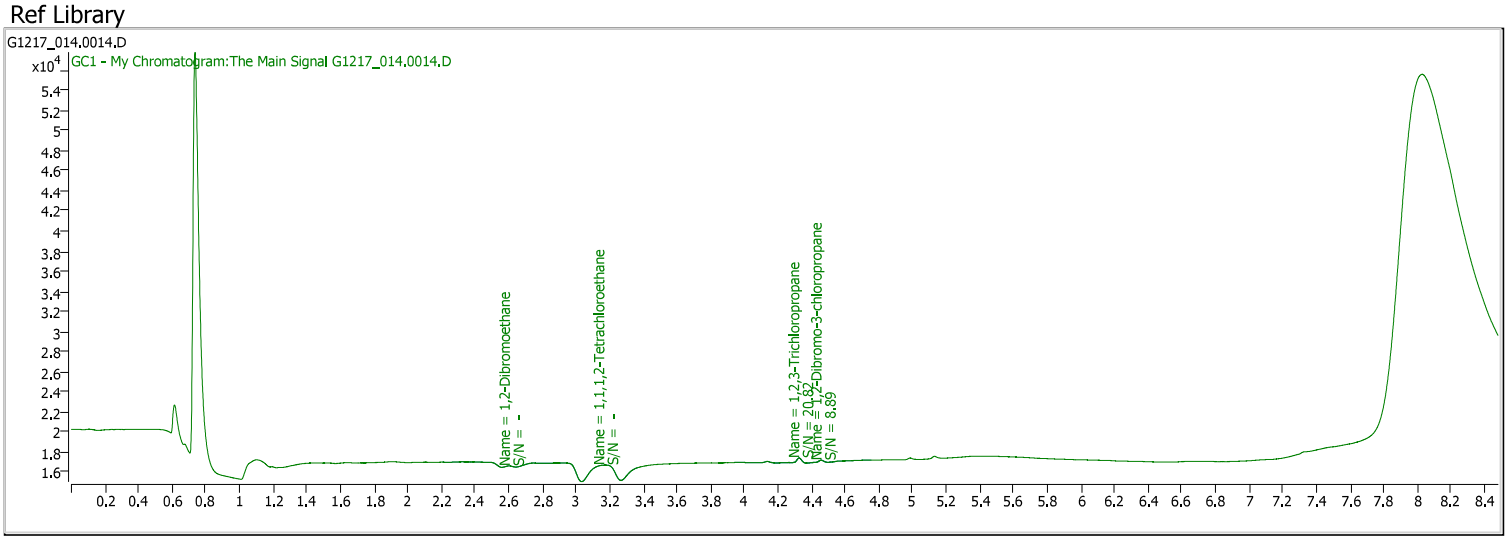


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.9938	3.06	0.00	444818 (m)				



Quantitation Results Report (QT Reviewed)

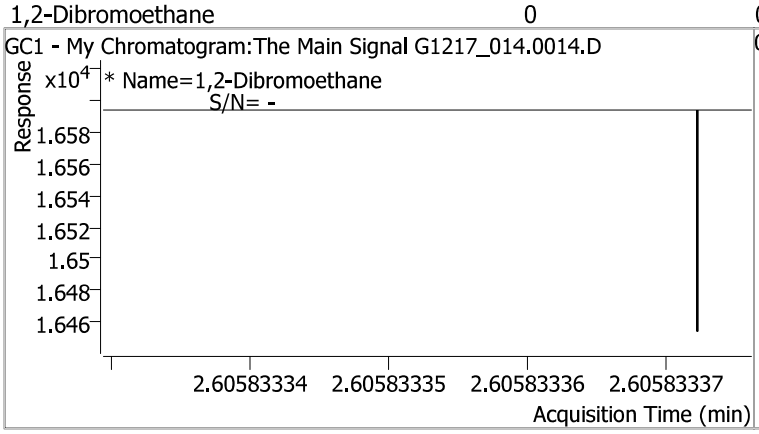
Data File	G1217_014.0014.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 2:30:10 PM
Sample Name	Hexan	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

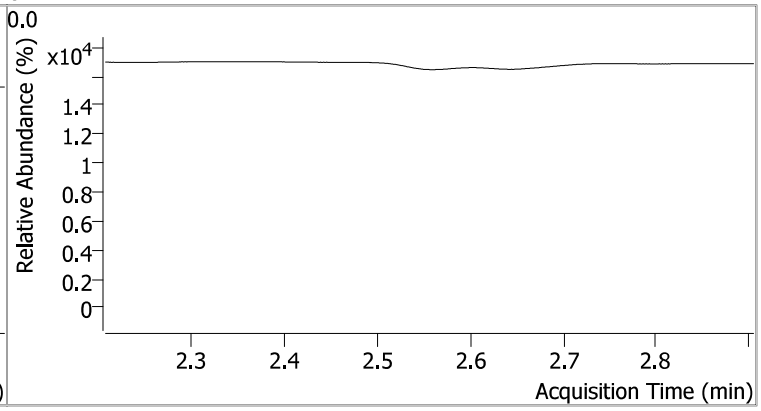


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.167	0.0	0		µg/L	md	0.103
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = NA%			
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.606	0.0	0		µg/L	md	1

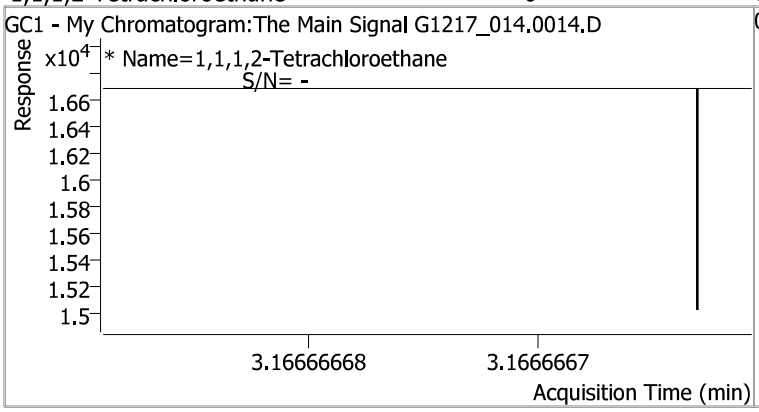
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

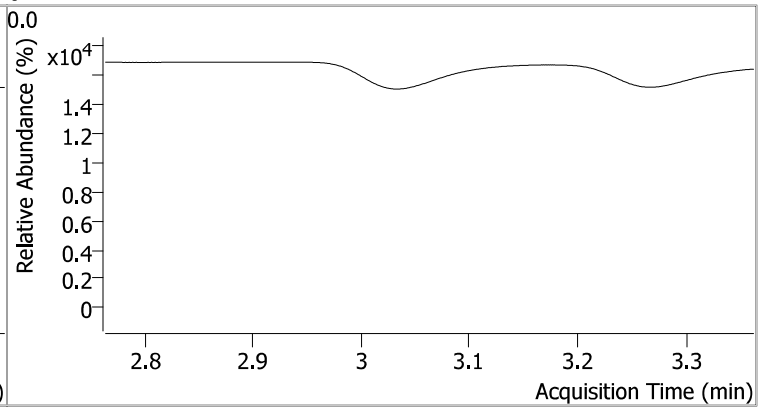
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				





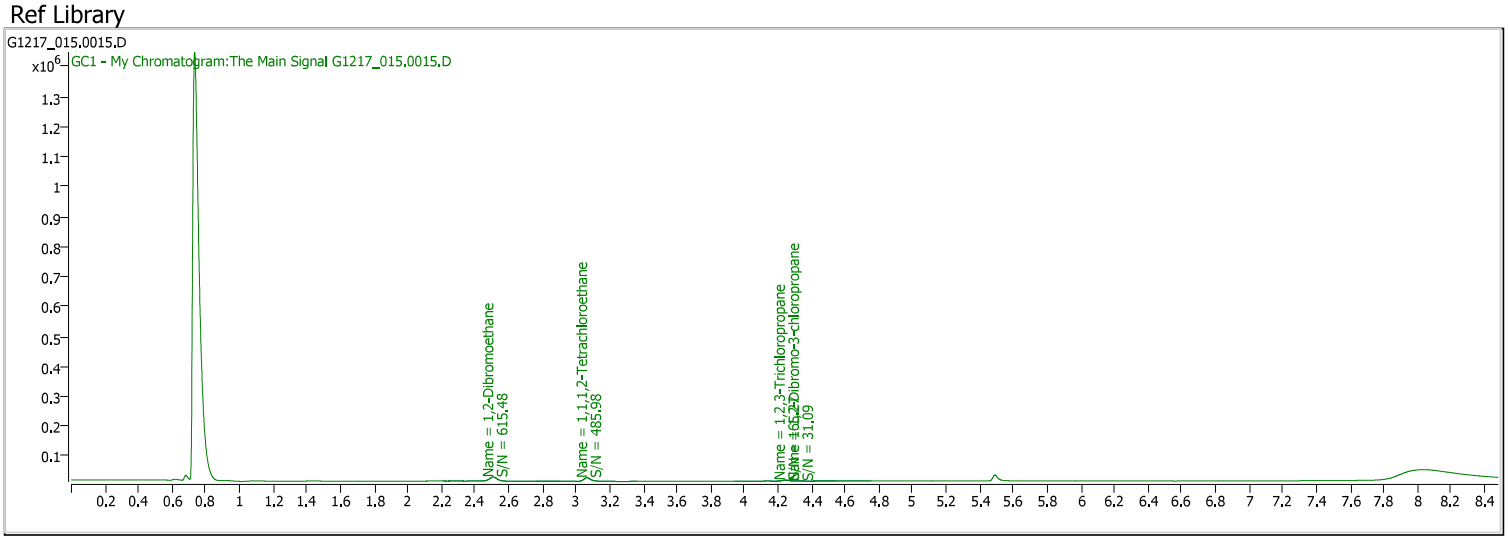
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane		0		0				





Quantitation Results Report (QT Reviewed)

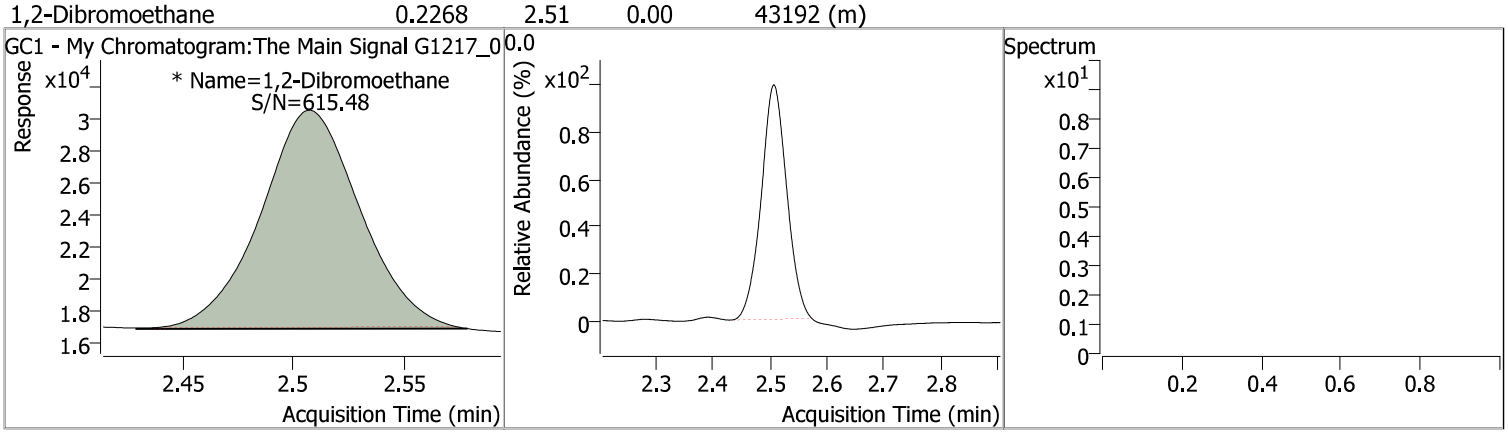
Data File	G1217_015.0015.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 2:50:06 PM
Sample Name	LCS-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



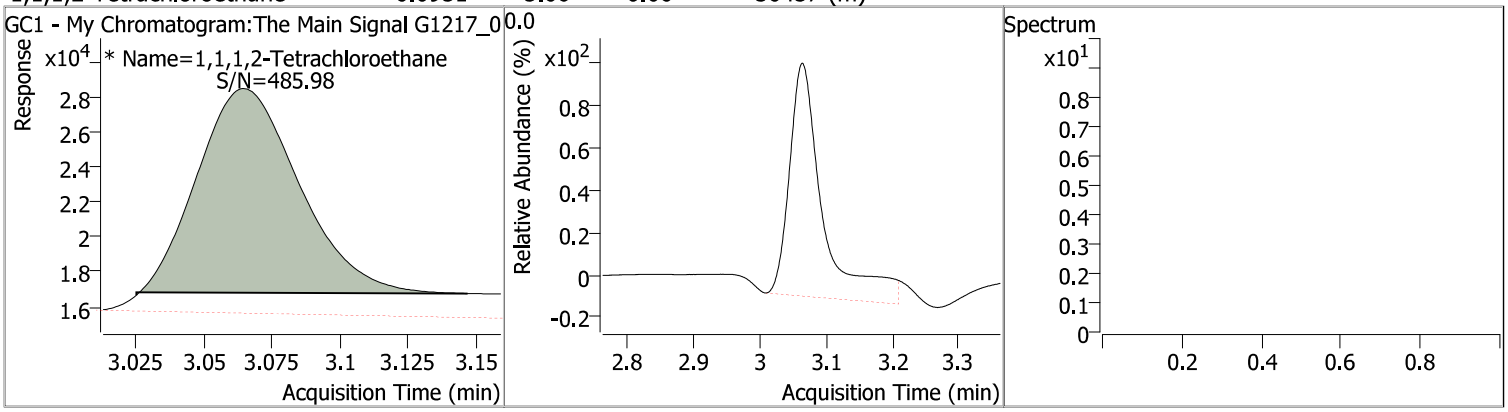
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.064	0.0	30437	0.0931	µg/L	m	0.001
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 93.09%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.508	0.0	43192	0.2268	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	0.2268	2.51	0.00	43192 (m)				



Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0931	3.06	0.00	30437 (m)				



Quantitation Results Report (QT Reviewed)

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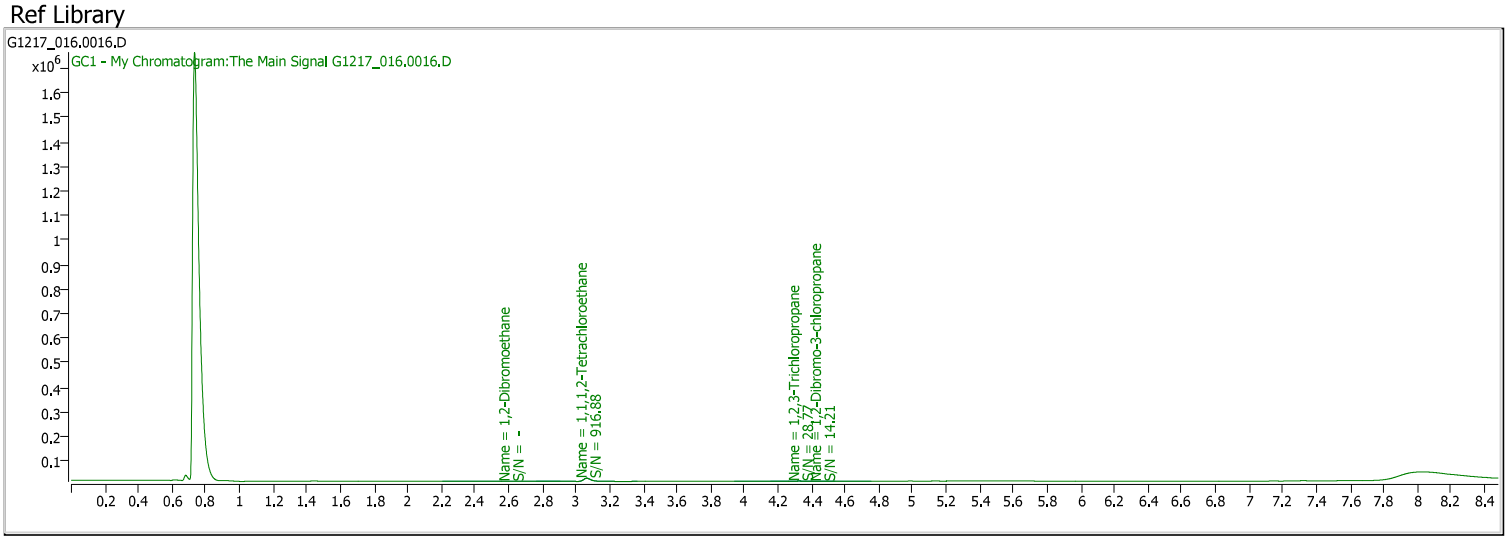
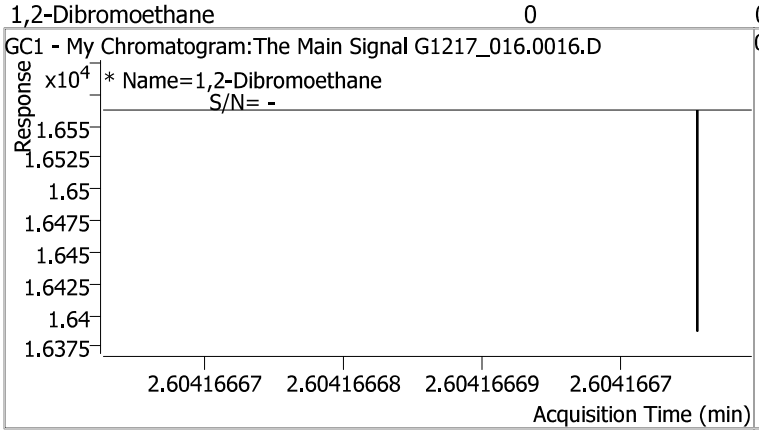
Data File	G1217_016.0016.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 3:10:07 PM
Sample Name	MB-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

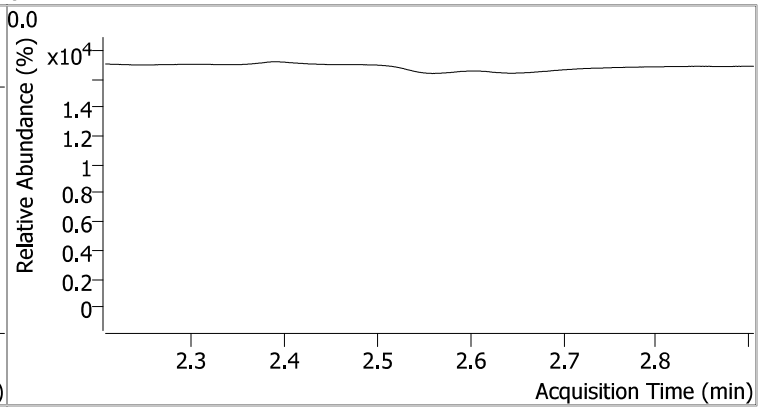


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.063	0.0	34093	0.1027	µg/L	m	0.000
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 102.74%			
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.604	0.0	0		µg/L	md	1

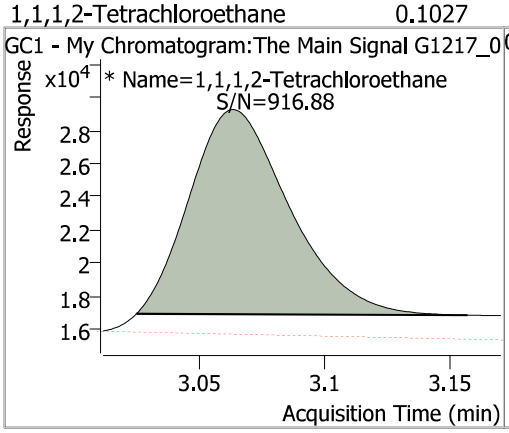
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

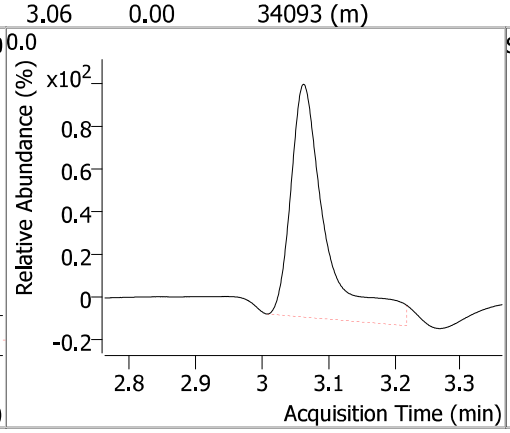
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

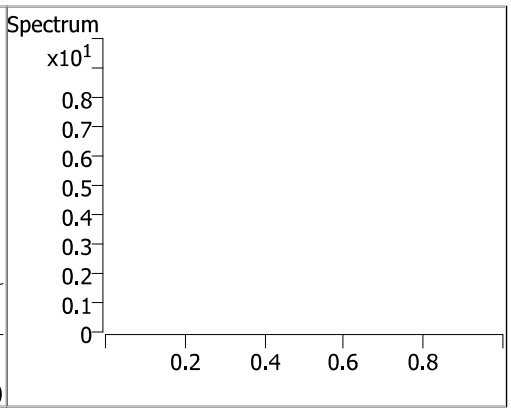




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.1027	3.06	0.00	34093 (m)				

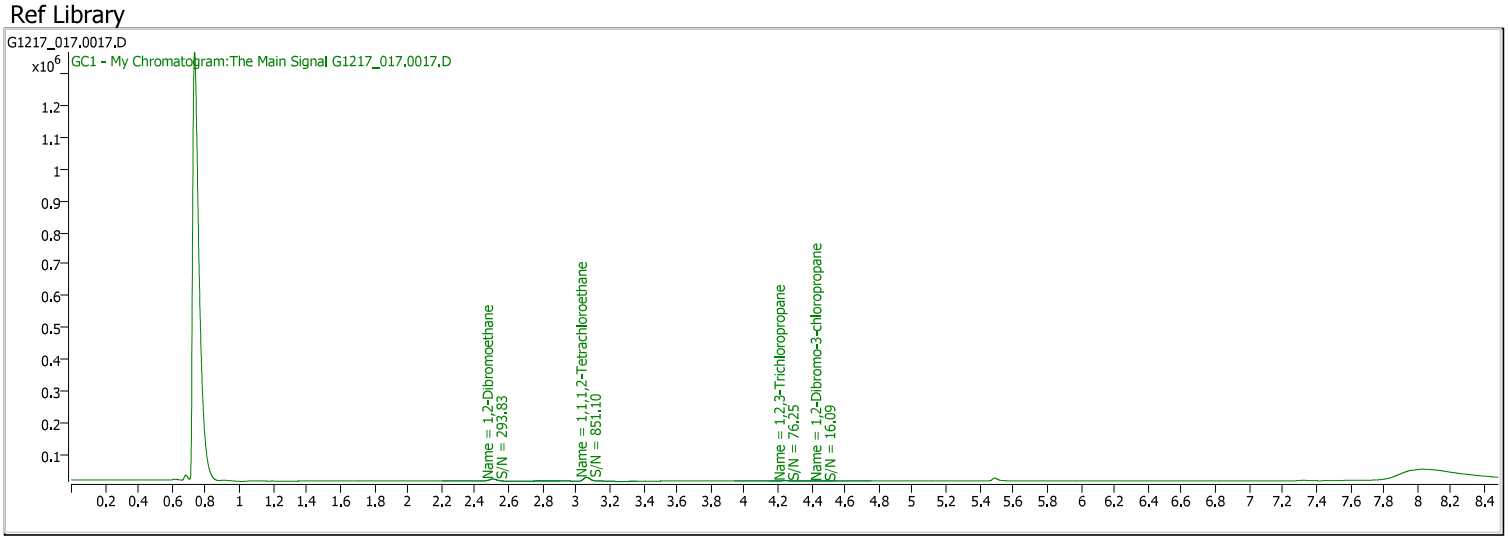






Quantitation Results Report (QT Reviewed)

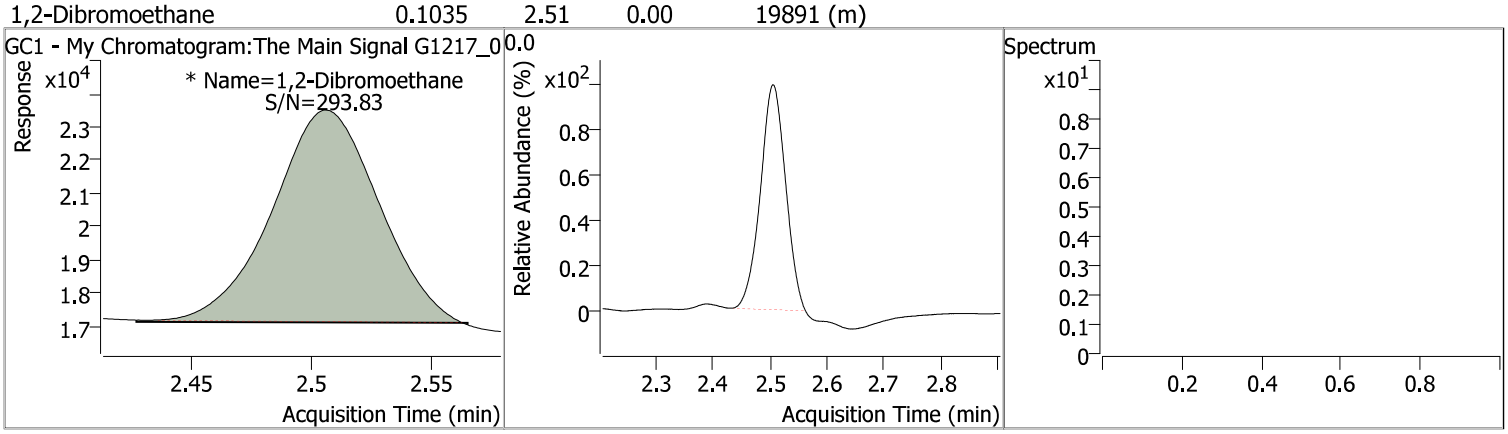
Data File	G1217_017.0017.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 3:29:48 PM
Sample Name	CAL3-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



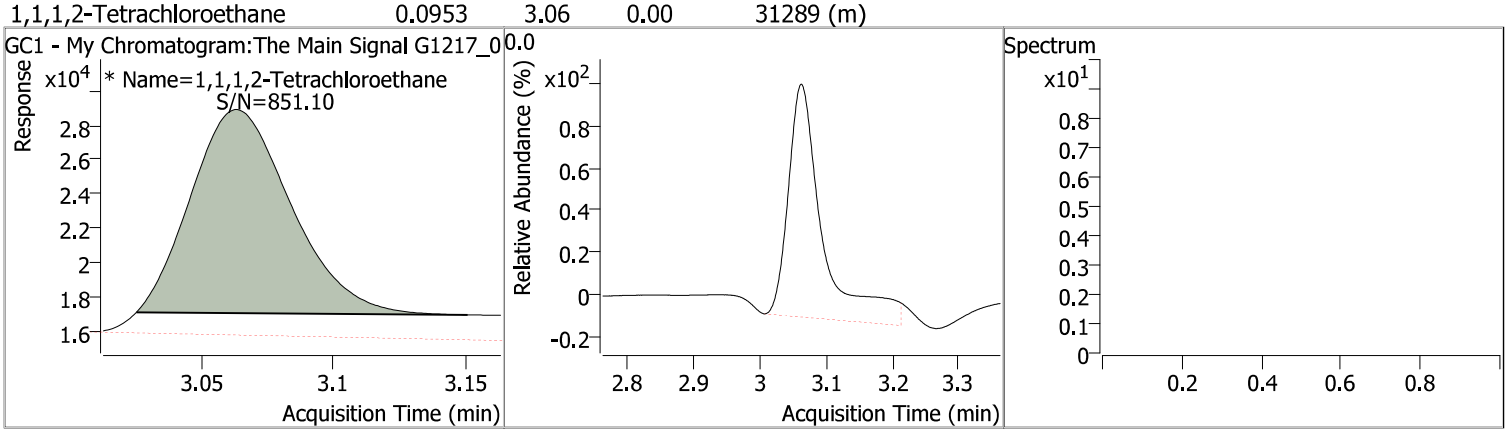
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.063	0.0	31289	0.0953	µg/L	m	-0.001
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 95.34%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.505	0.0	19891	0.1035	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	0.1035	2.51	0.00	19891 (m)				

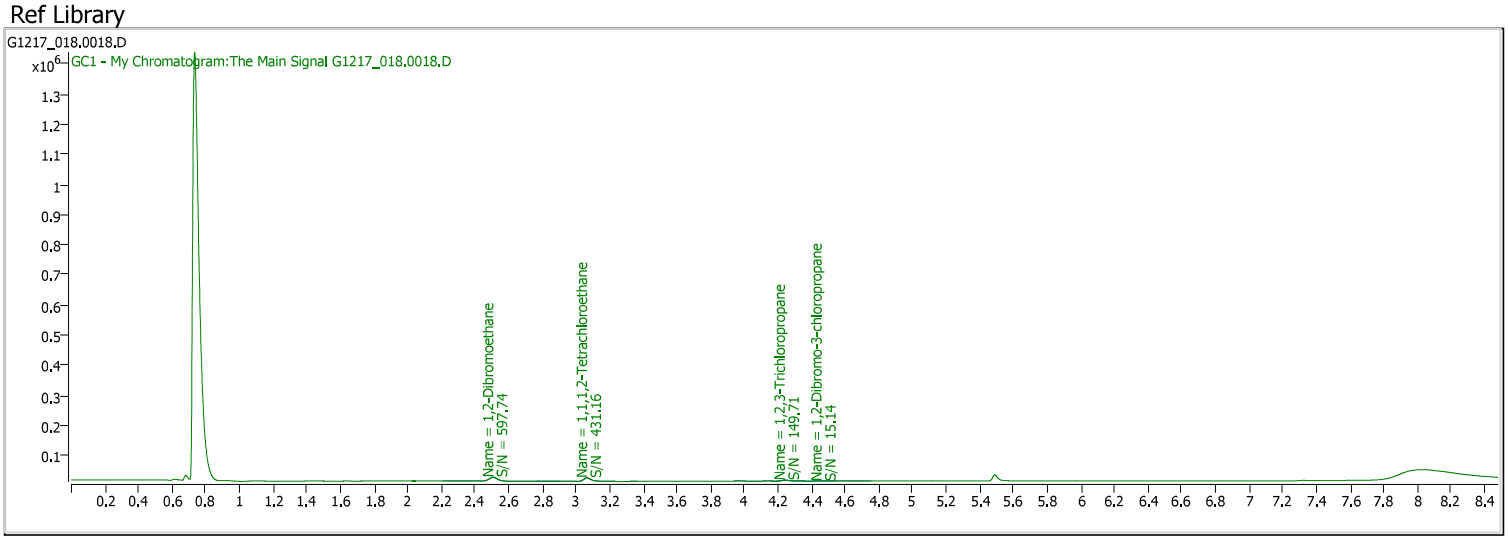


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0953	3.06	0.00	31289 (m)				



Quantitation Results Report (QT Reviewed)

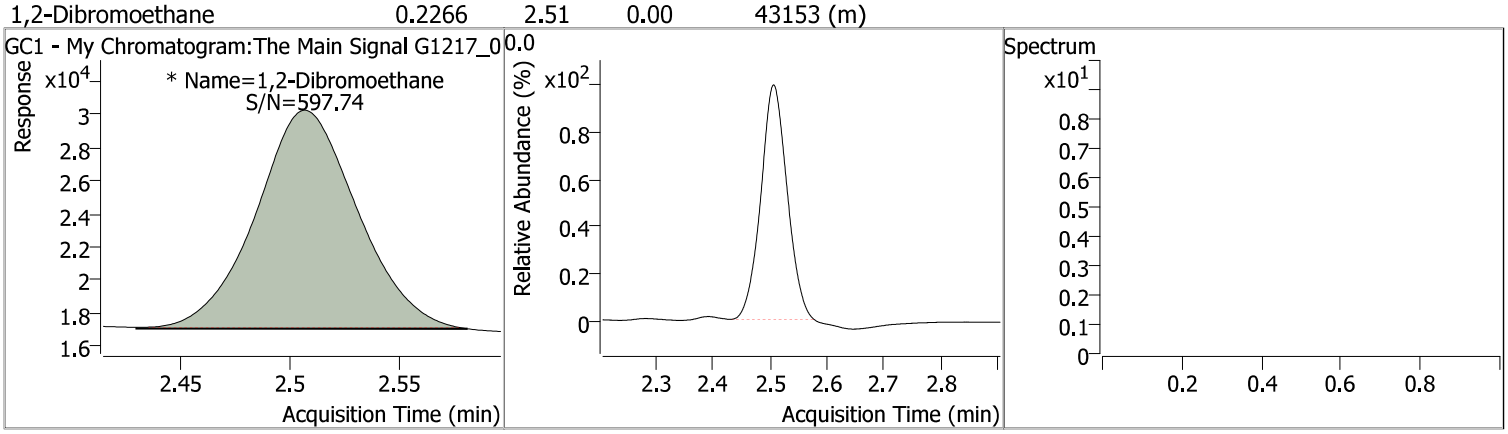
Data File	G1217_018.0018.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 3:49:37 PM
Sample Name	LCS-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



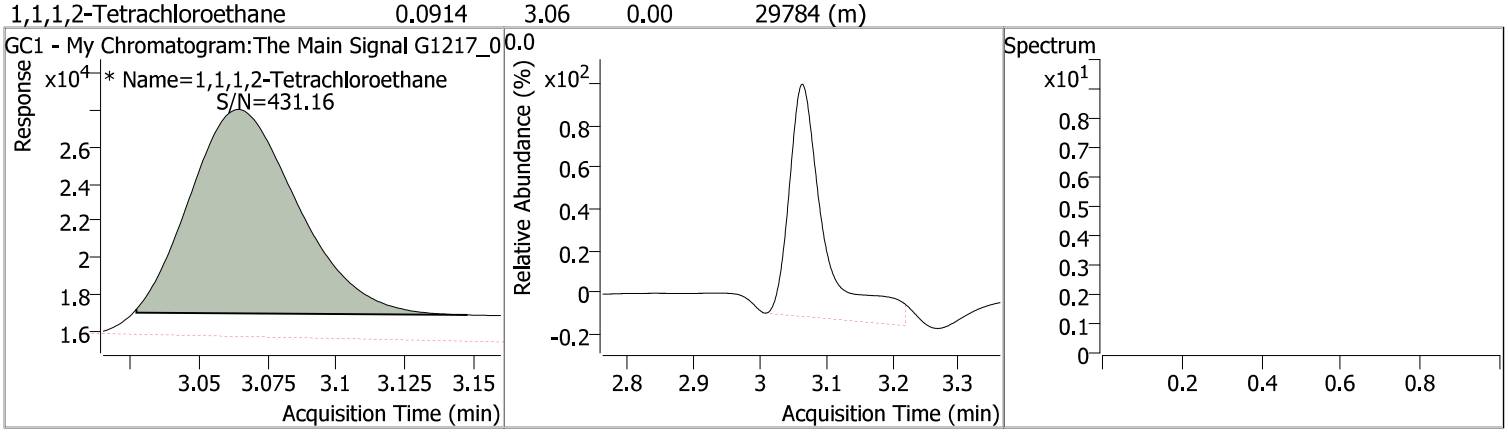
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.064	0.0	29784	0.0914	µg/L	m	0.001
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 91.36%			
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.507	0.0	43153	0.2266	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	0.2266	2.51	0.00	43153 (m)				



Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0914	3.06	0.00	29784 (m)				



Quantitation Results Report (QT Reviewed)

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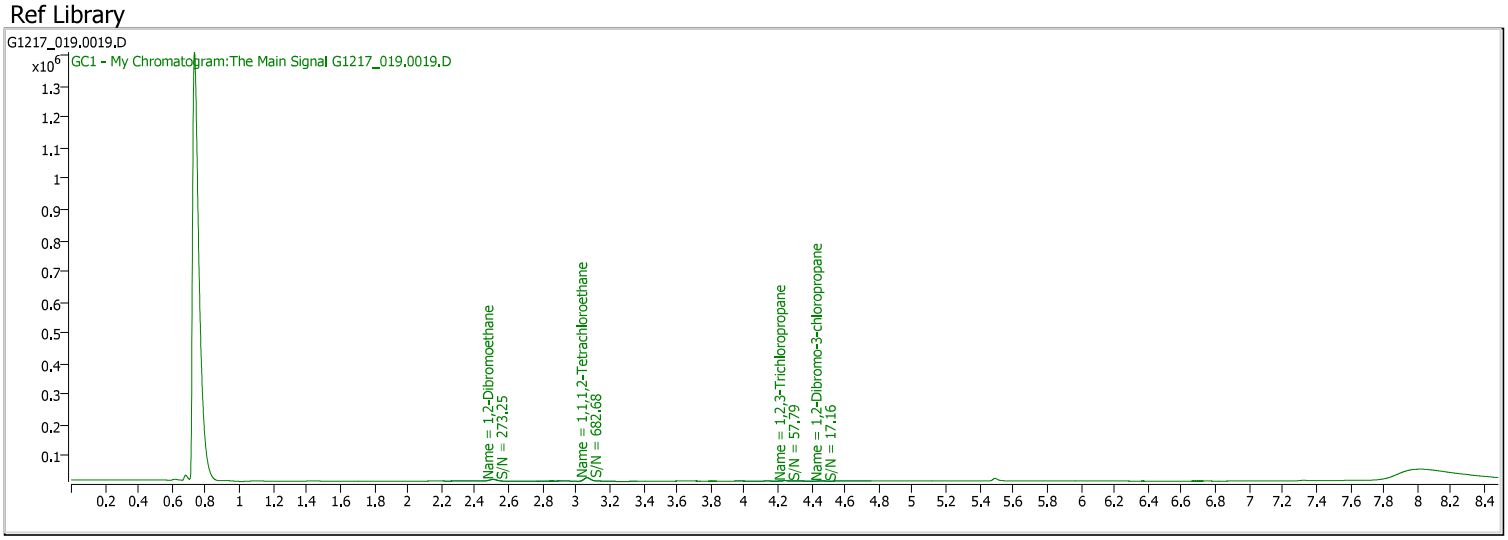
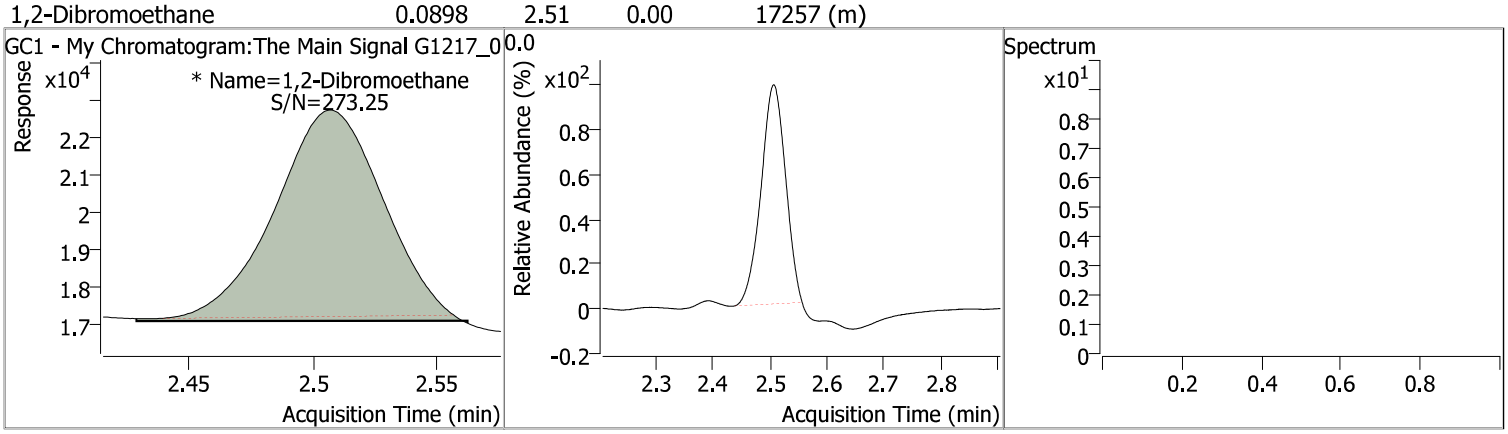
Data File	G1217_019.0019.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 4:09:29 PM
Sample Name	LCS1-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



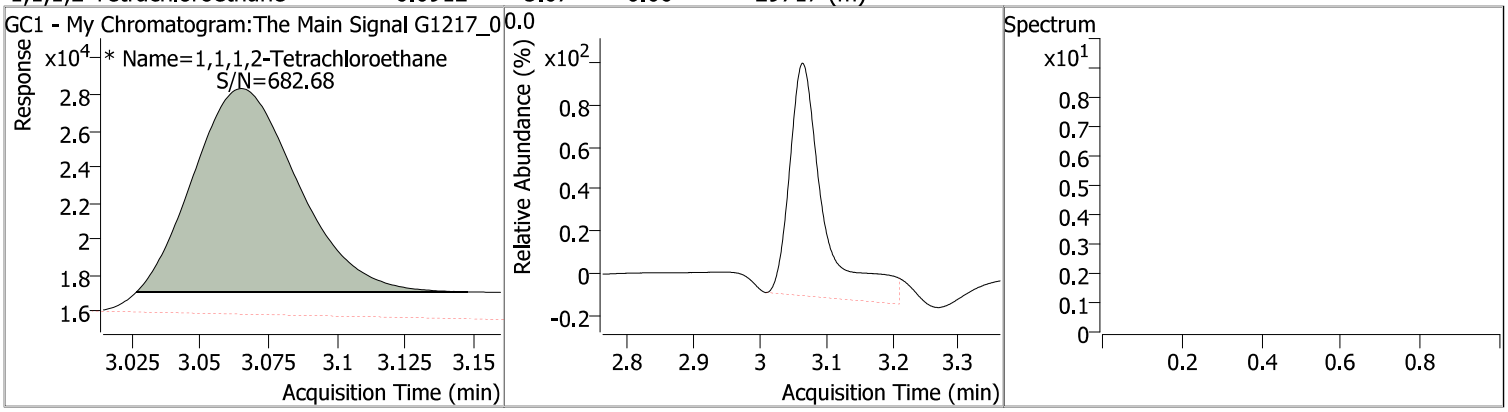
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.065	0.0	29717	0.0912	µg/L	m	0.002
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 91.18%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.507	0.0	17257	0.0898	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	0.0898	2.51	0.00	17257 (m)				



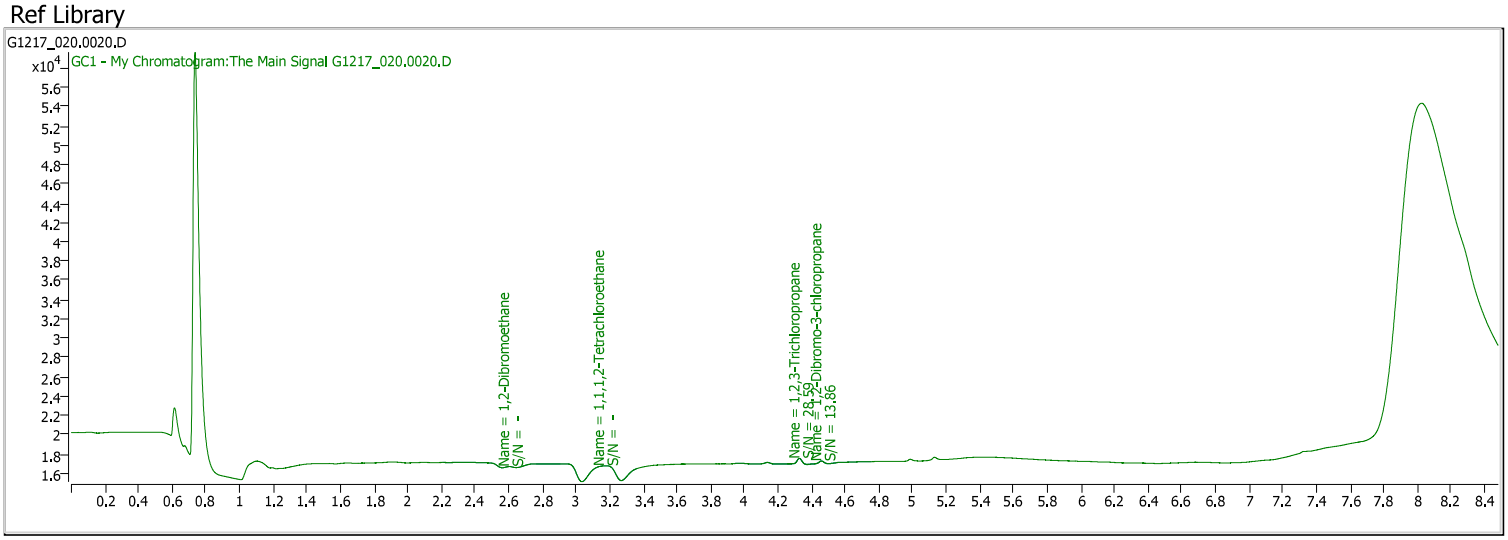
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0912	3.07	0.00	29717 (m)				



Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

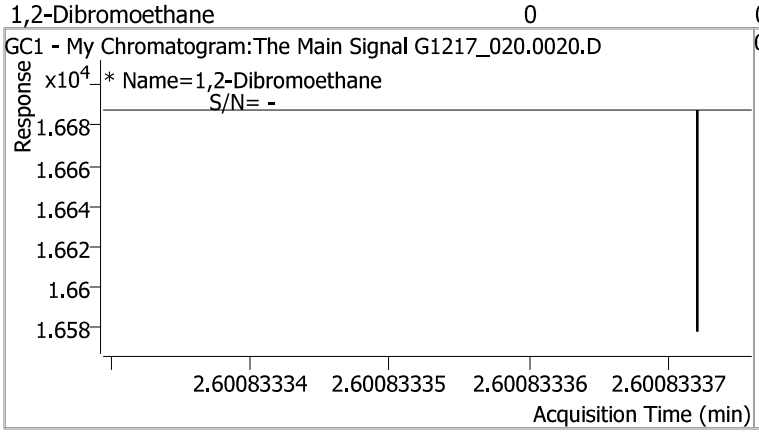
Data File	G1217_020.0020.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 4:29:06 PM
Sample Name	Hexan	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

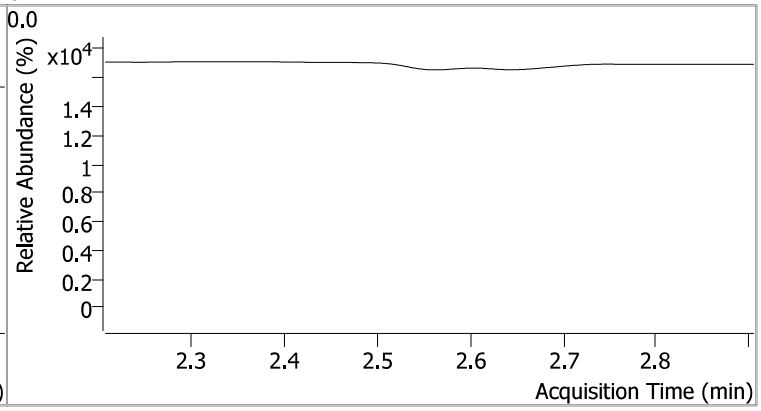


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.165	0.0	0		µg/L	md	0.102
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = NA%			
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.601	0.0	0		µg/L	md	1

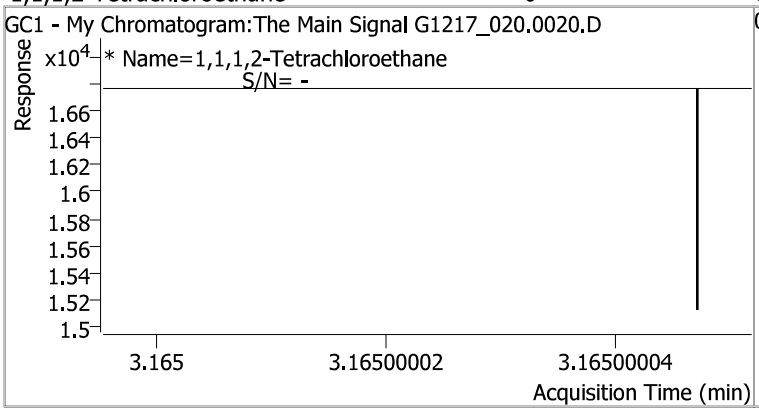
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

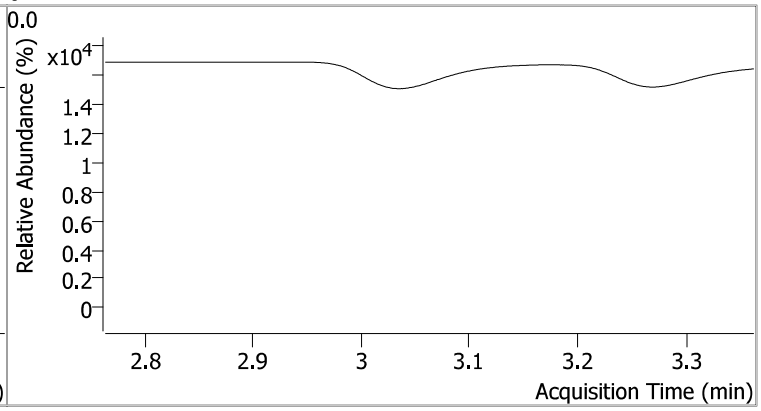
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				





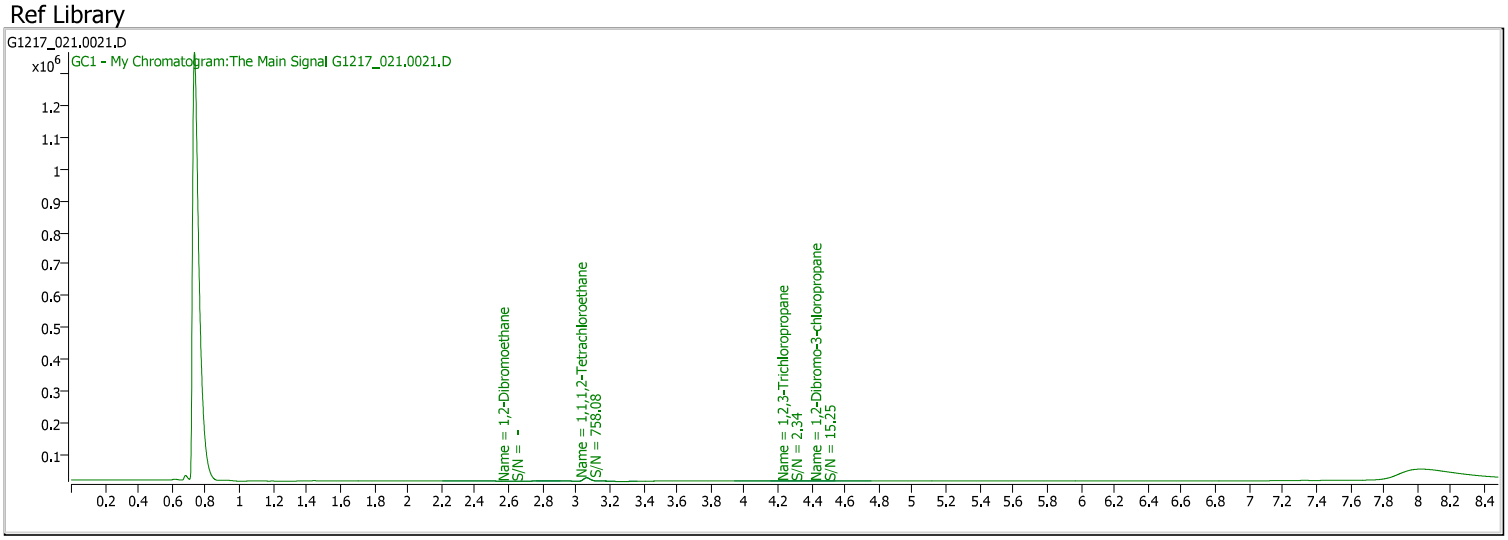
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane		0		0				





Quantitation Results Report (QT Reviewed)

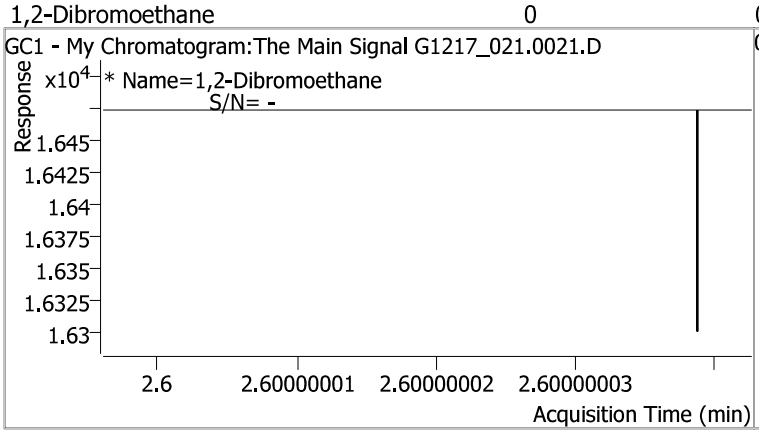
Data File	G1217_021.0021.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 4:48:53 PM
Sample Name	B21010847-028A	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

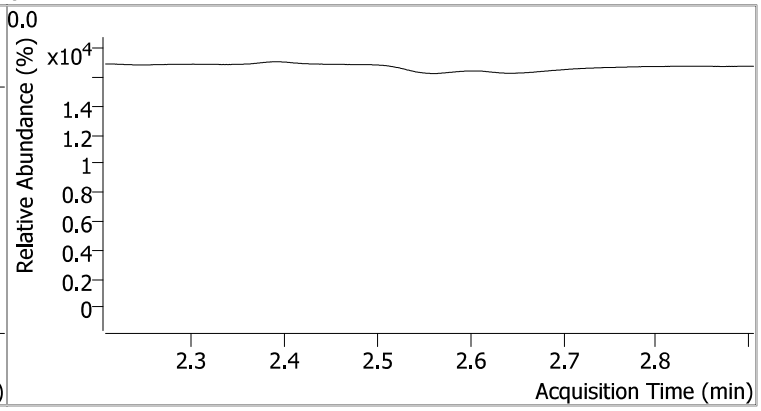


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.063	0.0	28288	0.0874	µg/L	m	0.000
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 87.39%			
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.600	0.0	0		µg/L	md	1

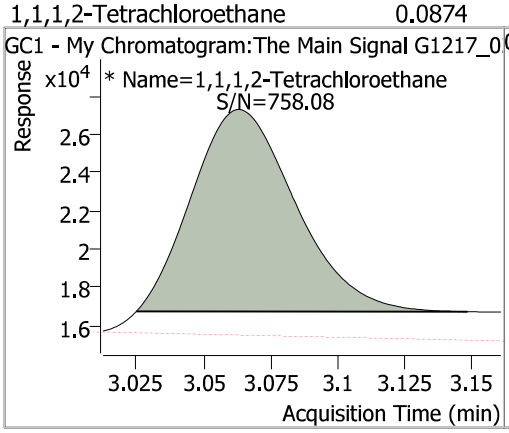
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

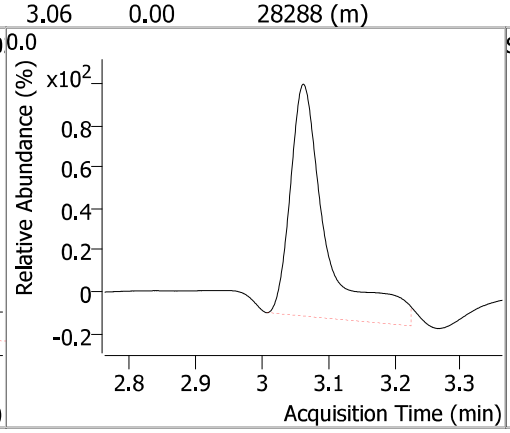
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

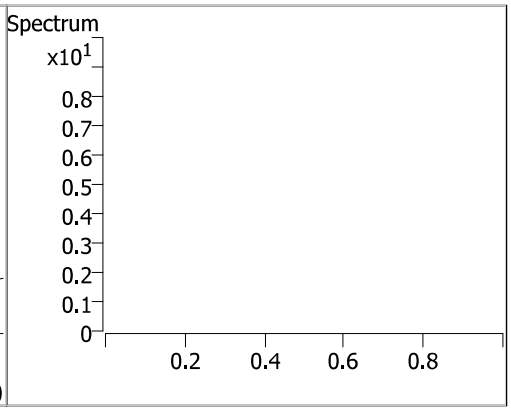




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0874	3.06	0.00	28288 (m)				

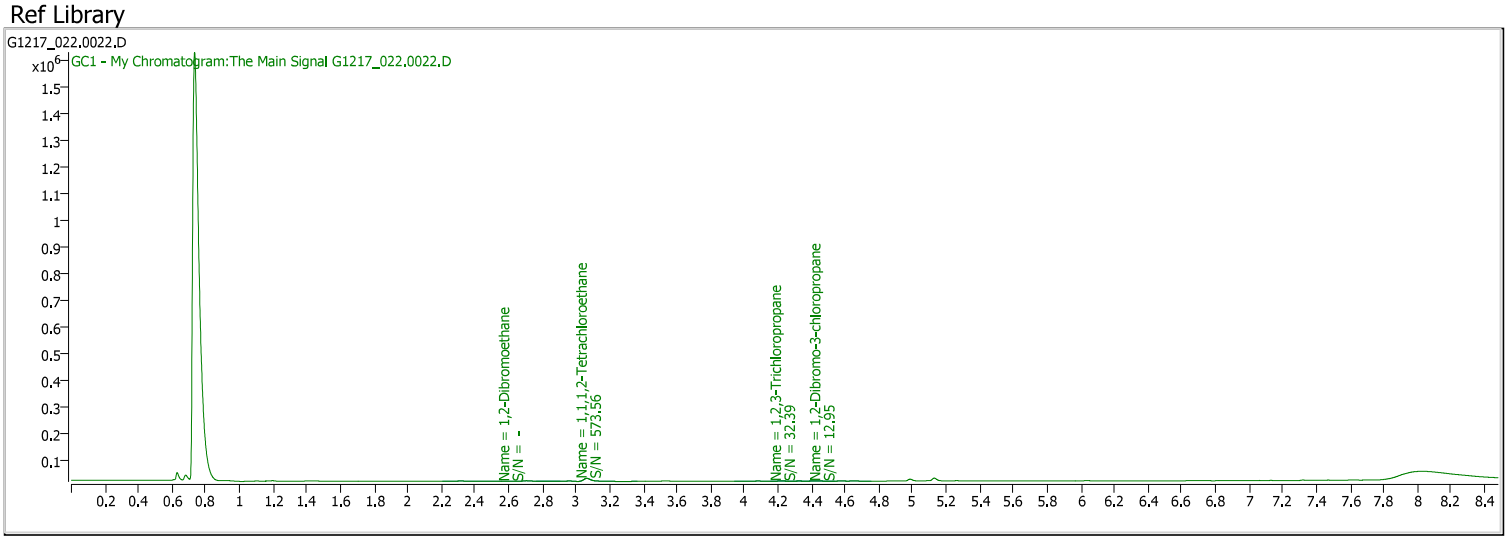






Quantitation Results Report (QT Reviewed)

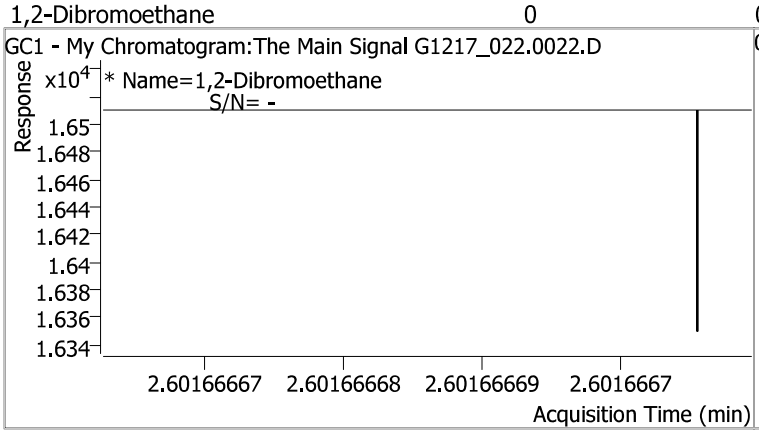
Data File	G1217_022.0022.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 5:08:36 PM
Sample Name	B21121402-002F	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

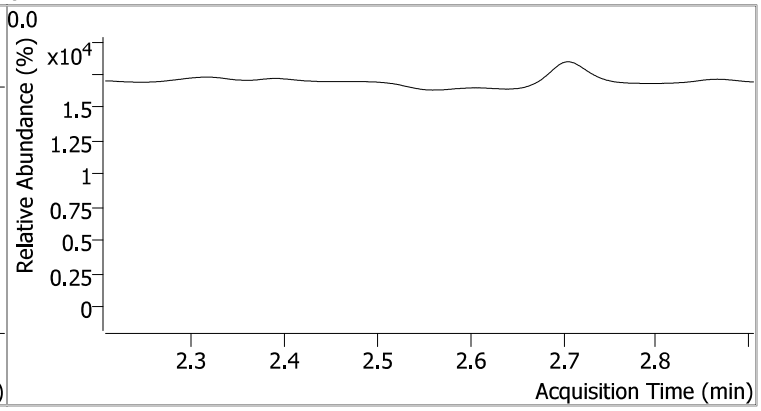


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.063	0.0	28829	0.0888	µg/L	m	0.000
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 88.83%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.602	0.0	0		µg/L	md	1

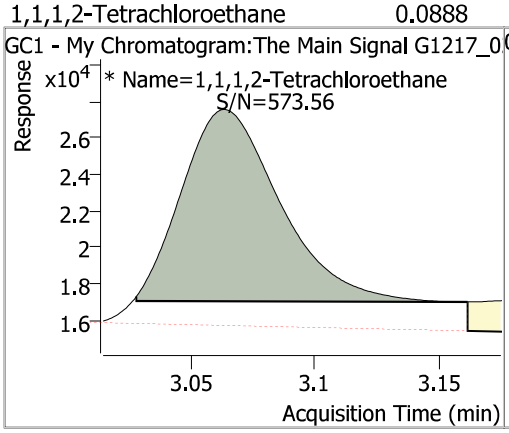
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

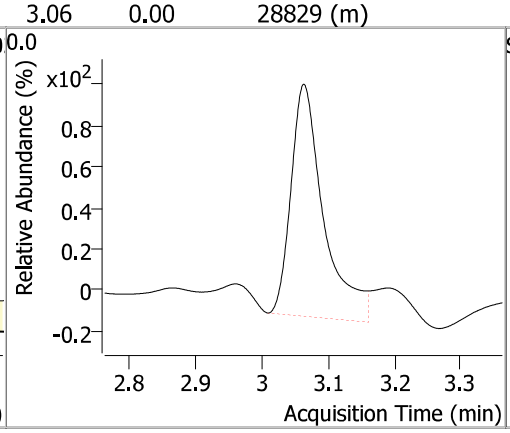
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

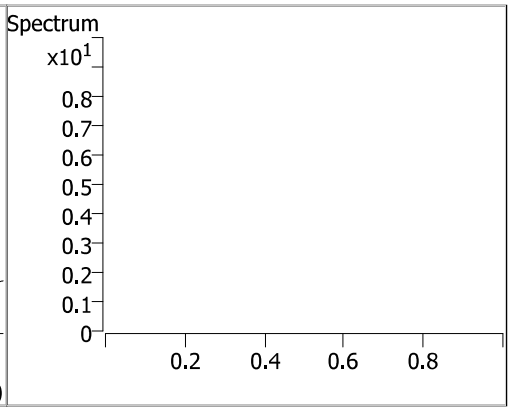




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0888	3.06	0.00	28829 (m)				







Quantitation Results Report (QT Reviewed)

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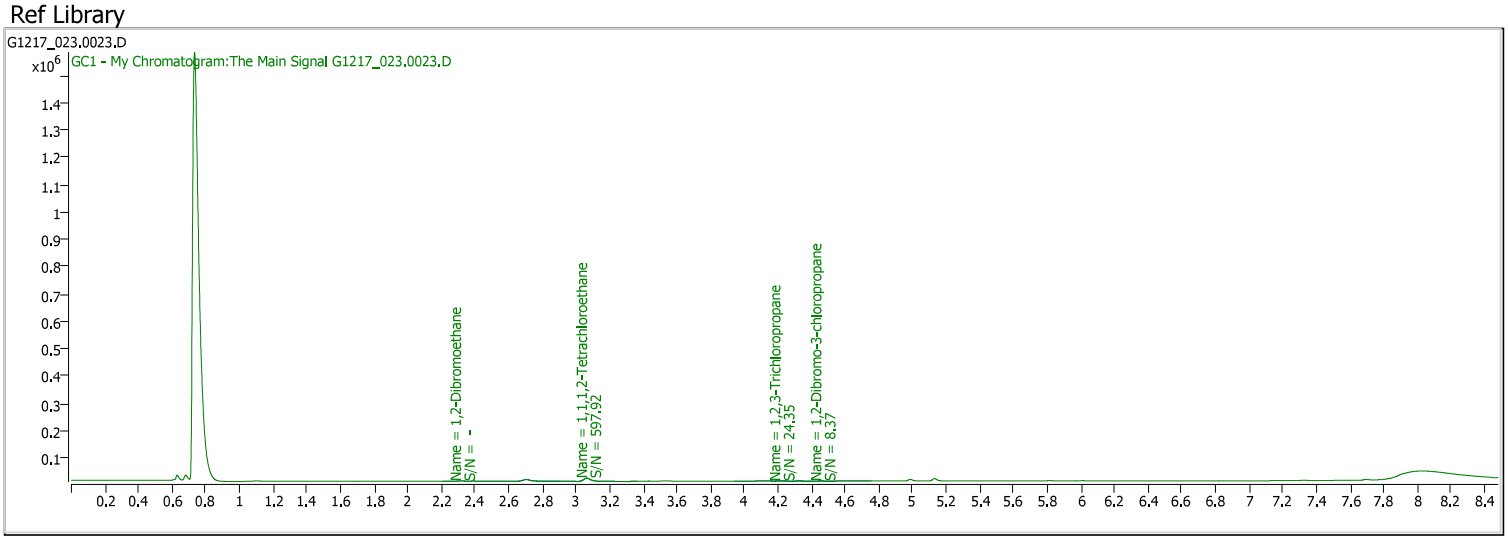
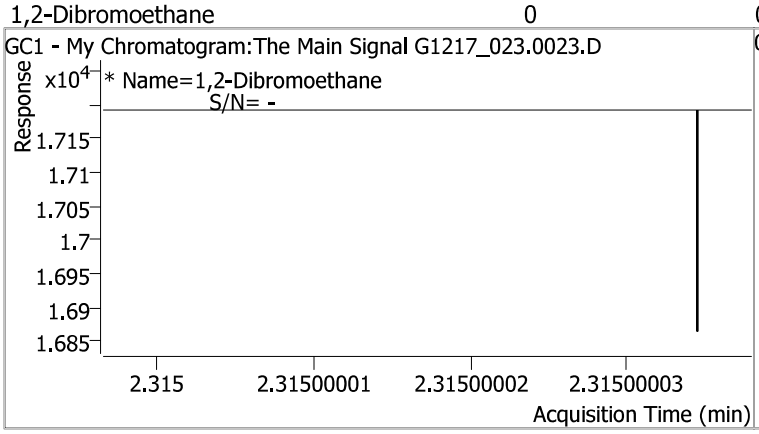
Data File	G1217_023.0023.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 5:28:23 PM
Sample Name	B21121402-003F	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

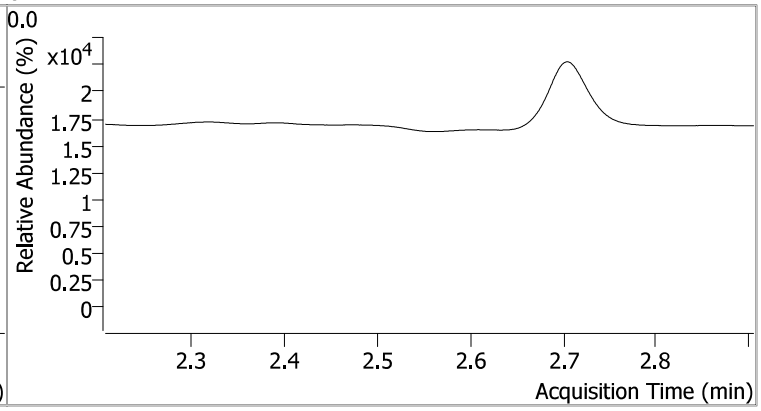


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.064	0.0	29604	0.0909	µg/L		0.001
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 90.88%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.315	0.0	0		µg/L	md	1

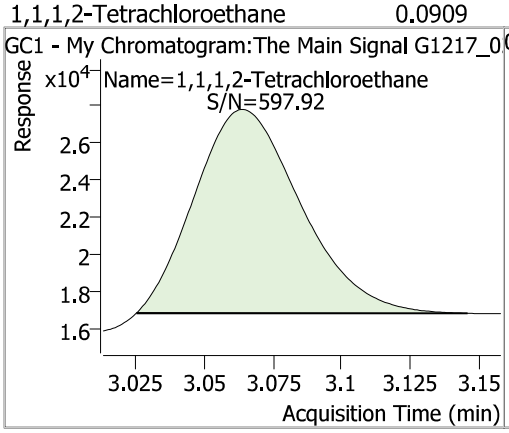
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

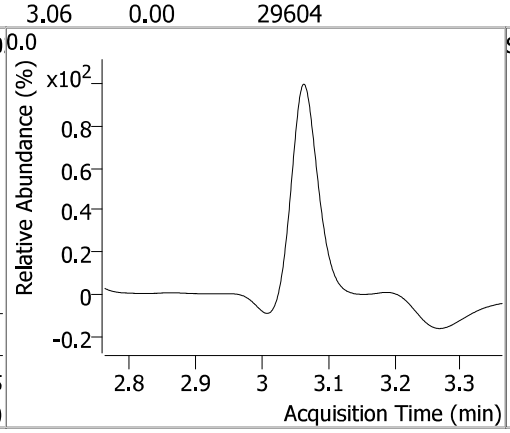
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

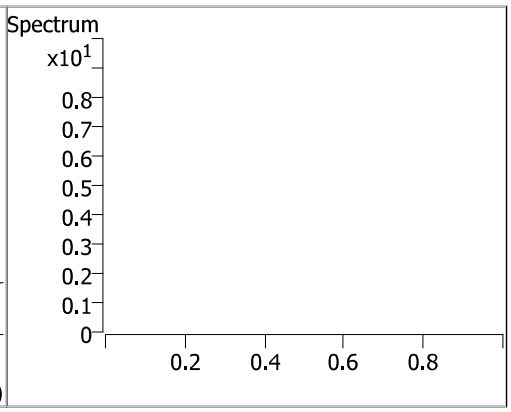




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0909	3.06	0.00	29604				







Quantitation Results Report (QT Reviewed)

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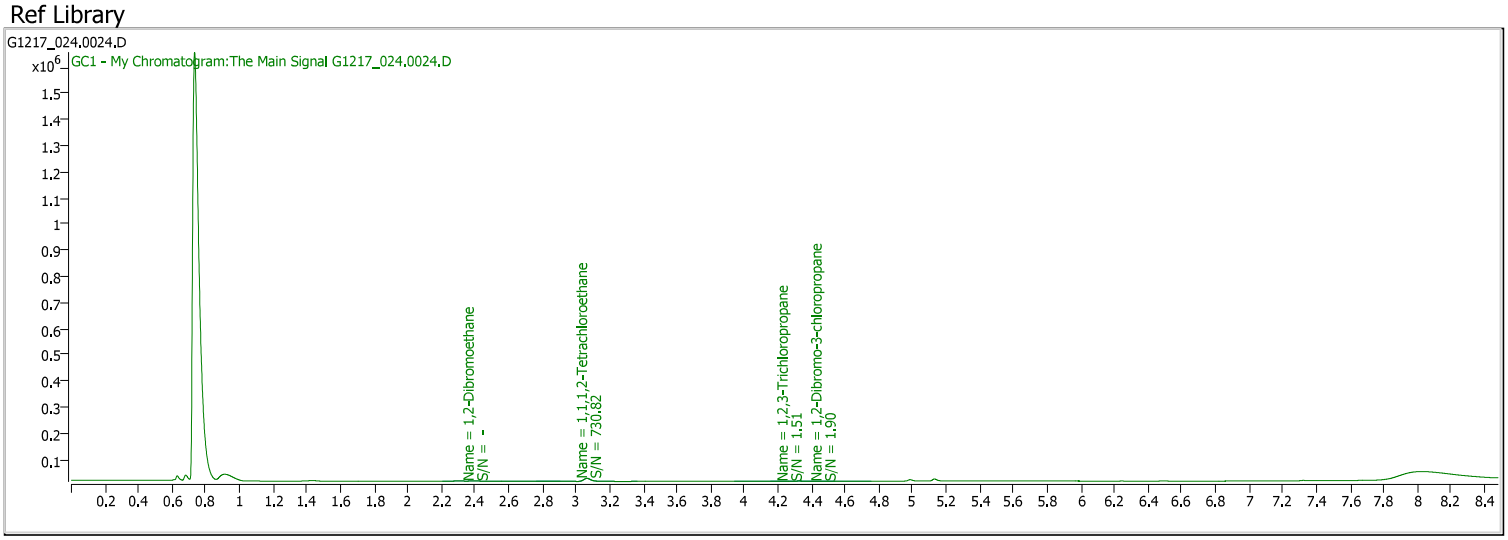
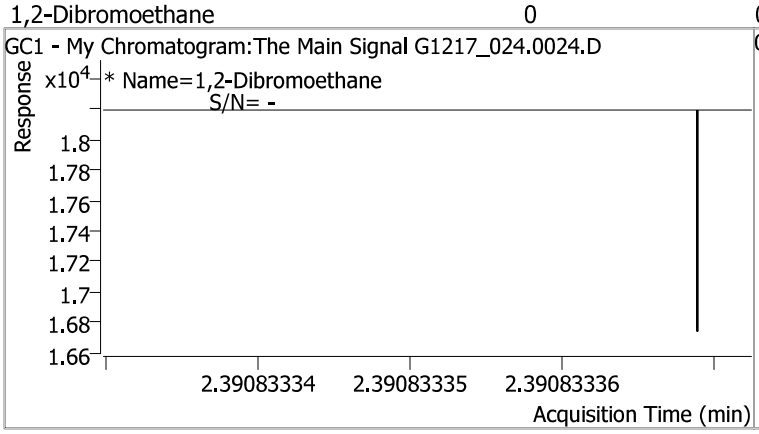
Data File	G1217_024.0024.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 5:48:02 PM
Sample Name	B21121402-008A	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

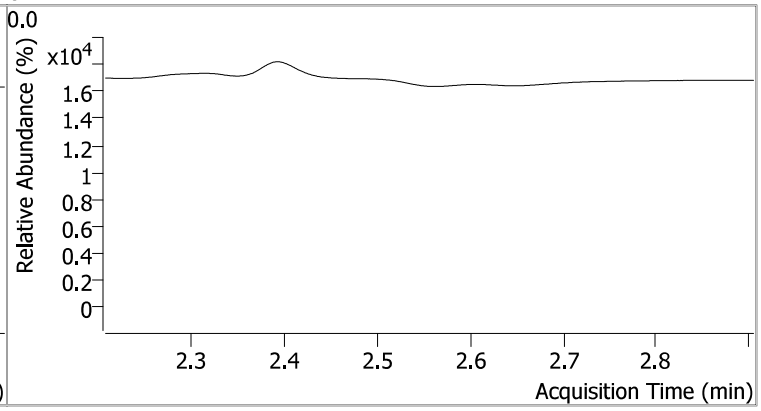


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.065	0.0	29255	0.0900	µg/L	m	0.002
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 89.96%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.391	0.0	0		µg/L	md	1

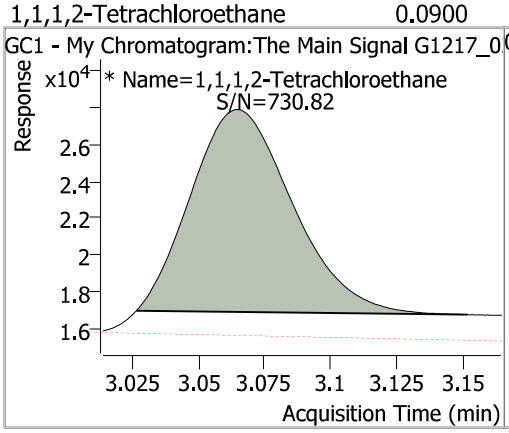
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

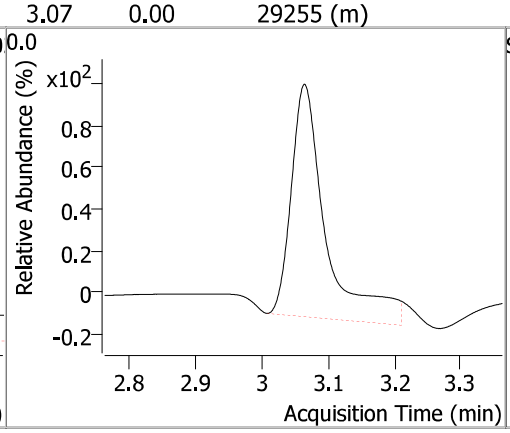
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

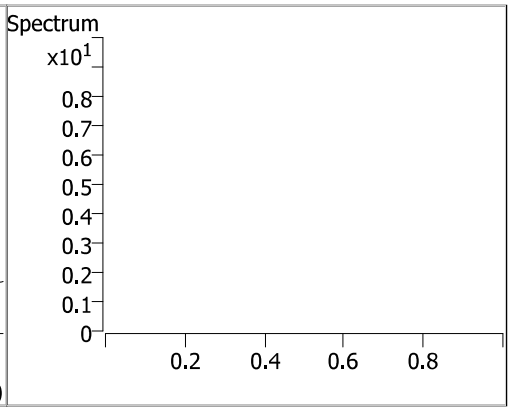




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0900	3.07	0.00	29255 (m)				



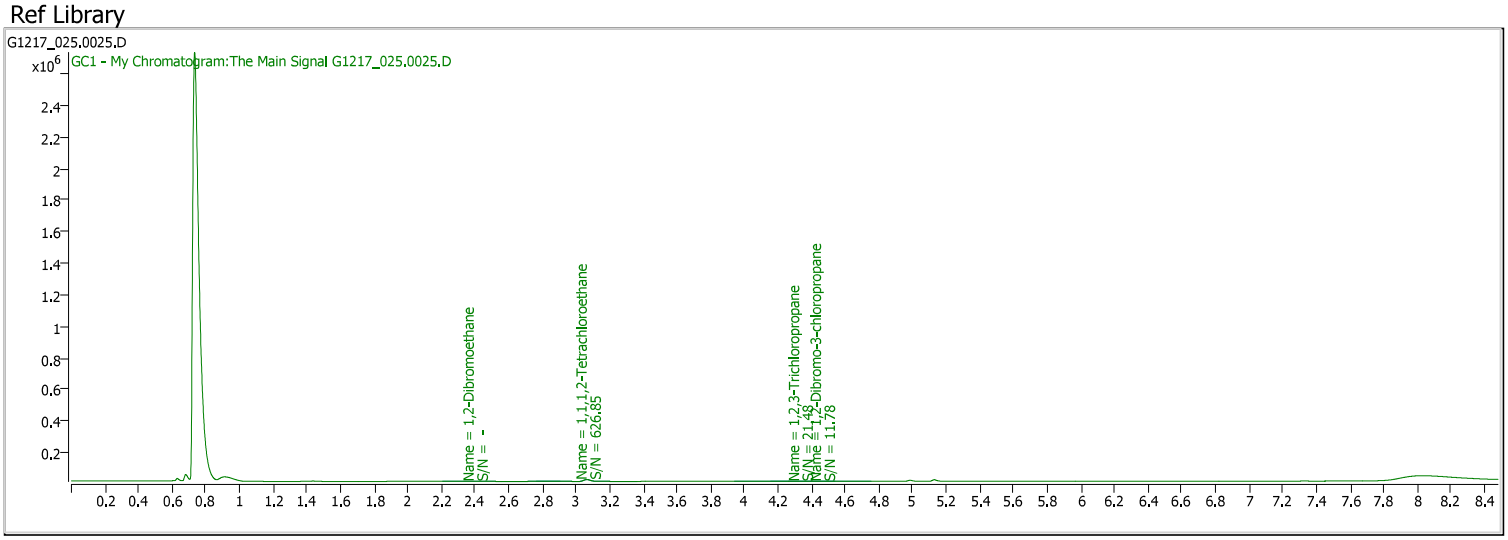




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

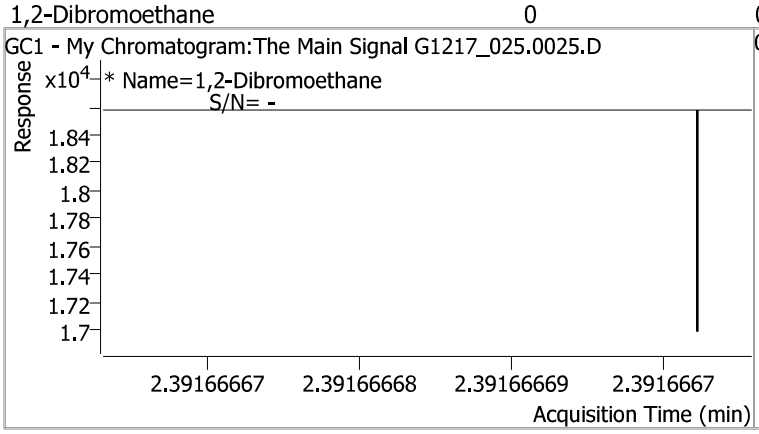
Data File	G1217_025.0025.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 6:07:46 PM
Sample Name	B21121402-013A	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

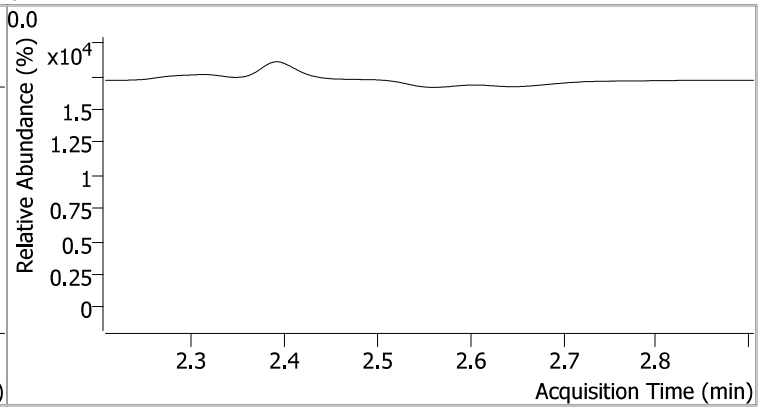


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.063	0.0	31856	0.0968	µg/L	m	0.000
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 96.84%			
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.392	0.0	0		µg/L	md	1

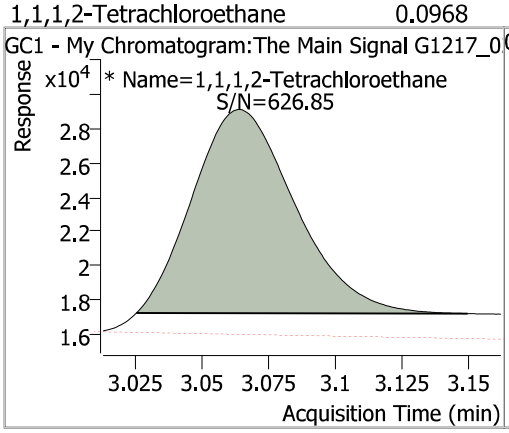
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

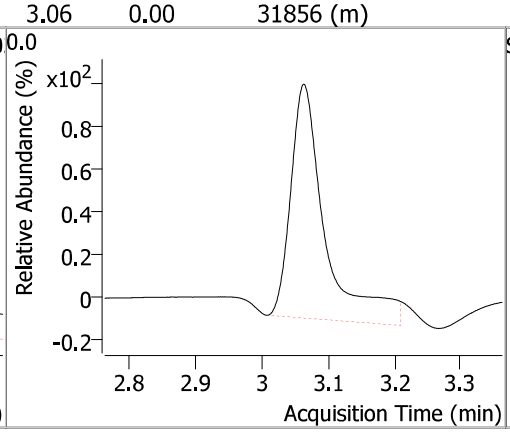
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

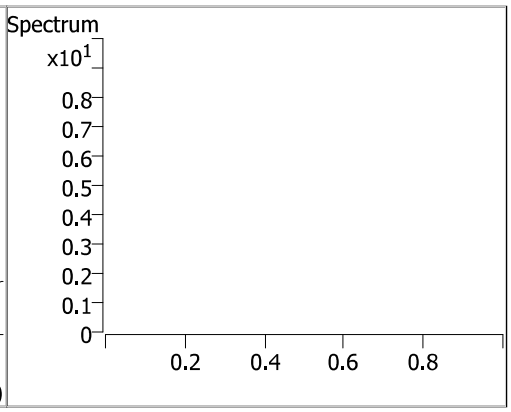




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0968	3.06	0.00	31856 (m)				



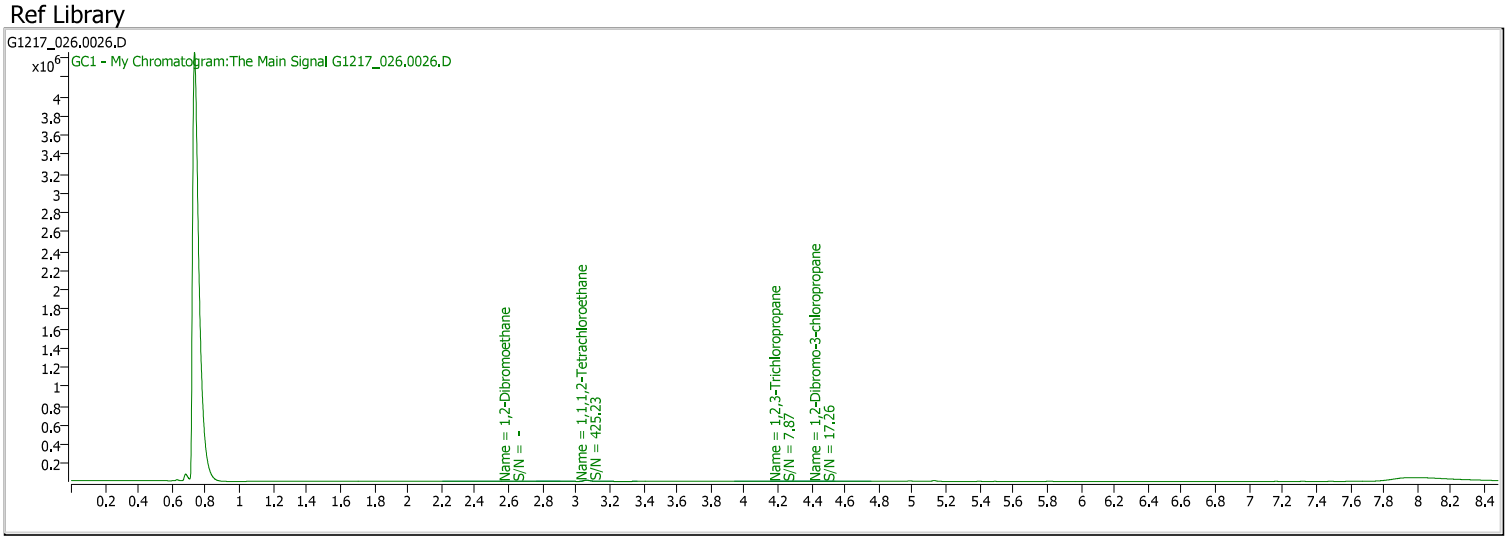




Quantitation Results Report (QT Reviewed)

Agilent | Trusted Answers

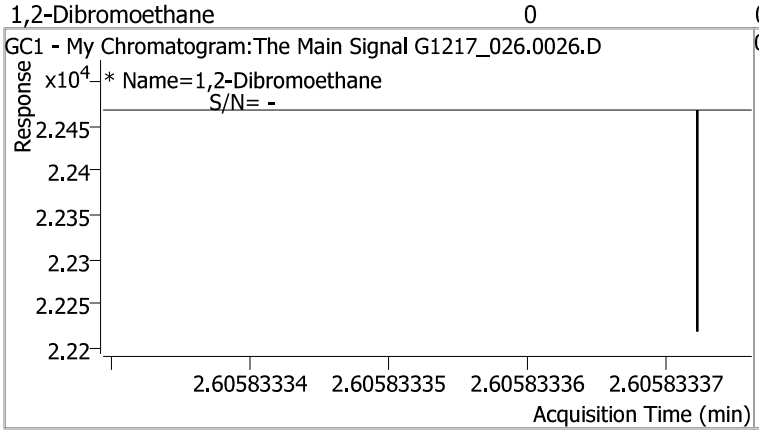
Data File	G1217_026.0026.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 6:27:42 PM
Sample Name	B21121402-001F	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

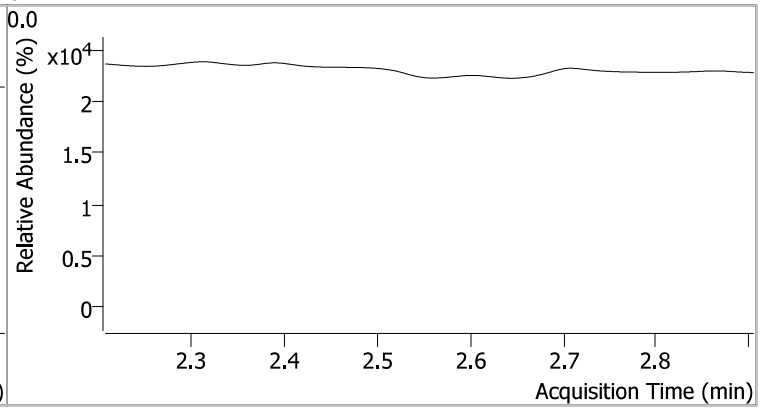


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.063	0.0	27937	0.0865	µg/L	m	-0.001
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 86.46%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.606	0.0	0		µg/L	md	1

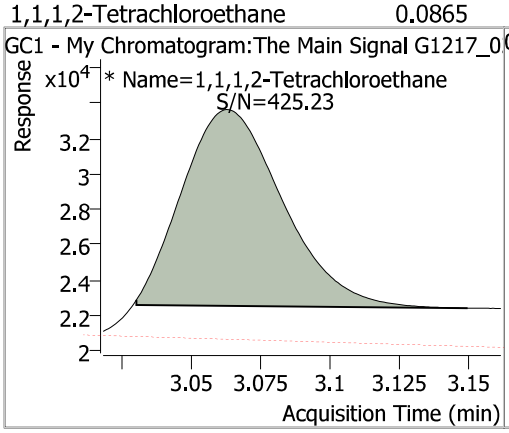
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

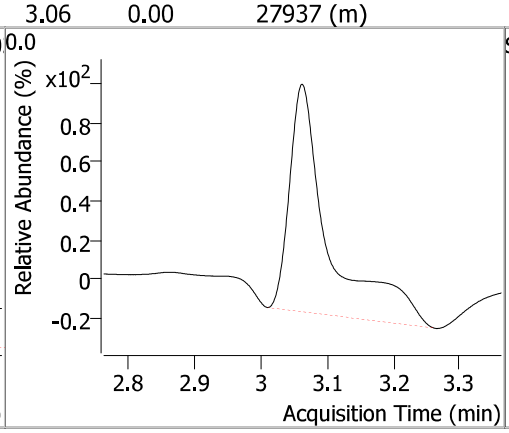
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				

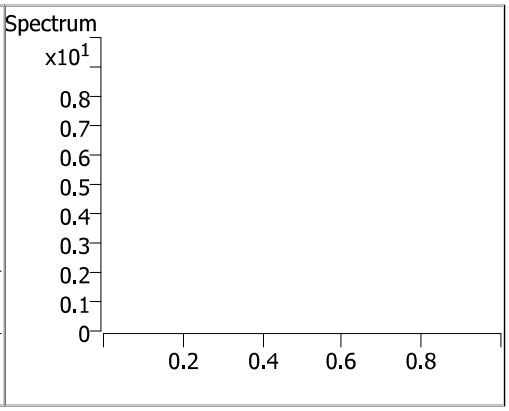




Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0865	3.06	0.00	27937 (m)				

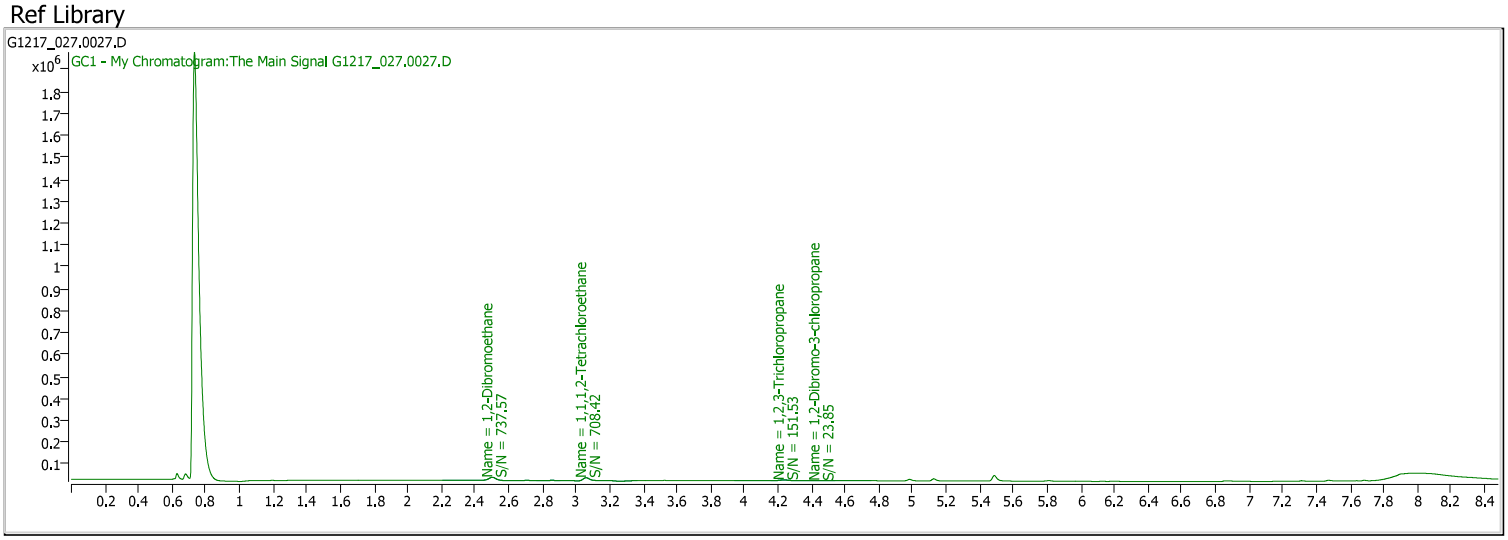






Quantitation Results Report (QT Reviewed)

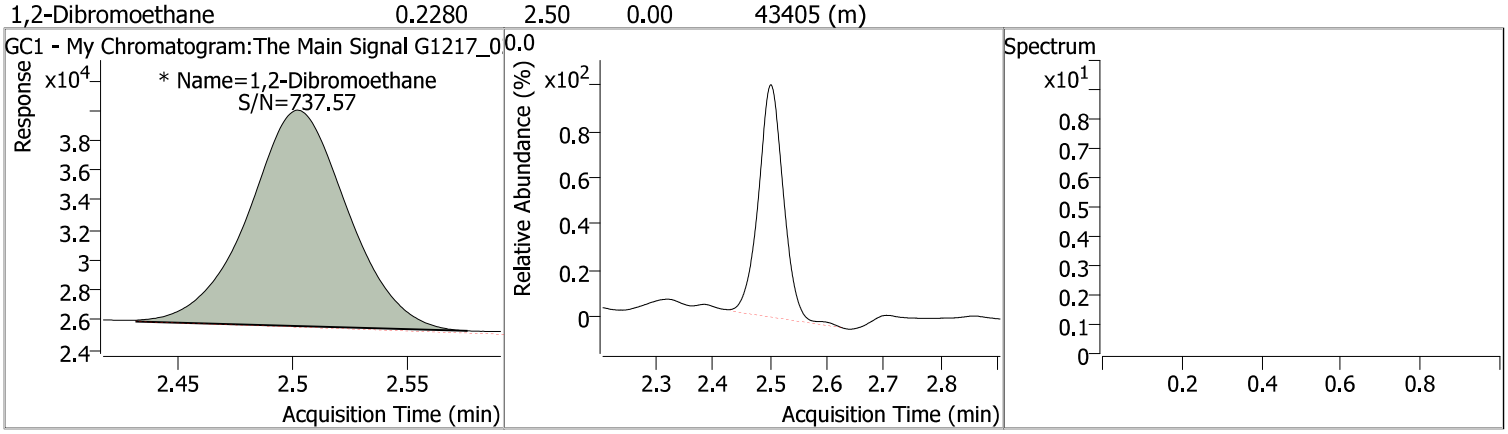
Data File	G1217_027.0027.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 6:47:33 PM
Sample Name	B21121402-001FMS	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



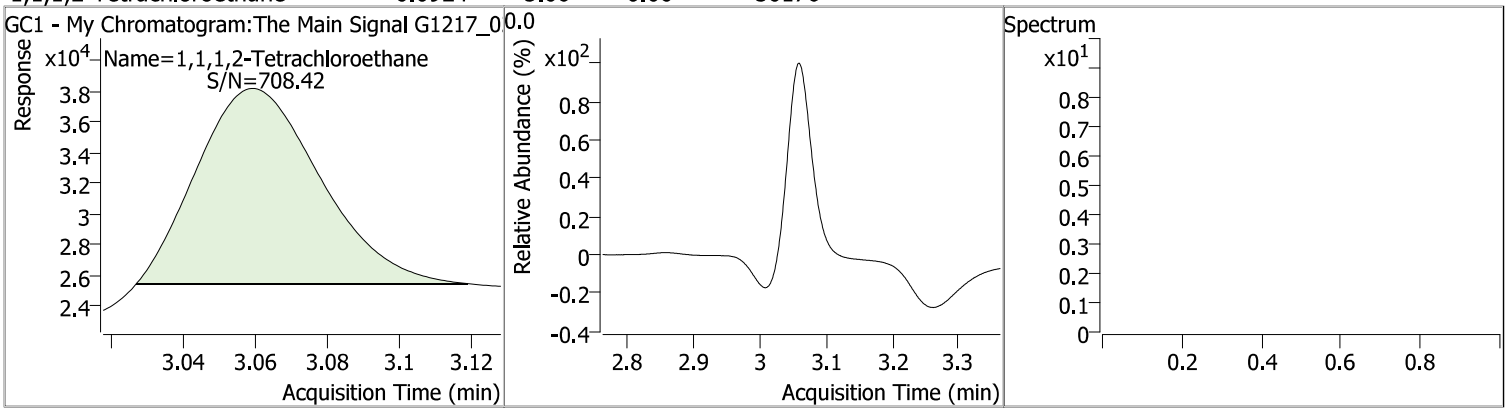
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.059	0.0	30176	0.0924	µg/L		-0.004
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 92.40%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.502	0.0	43405	0.2280	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	0.2280	2.50	0.00	43405 (m)				

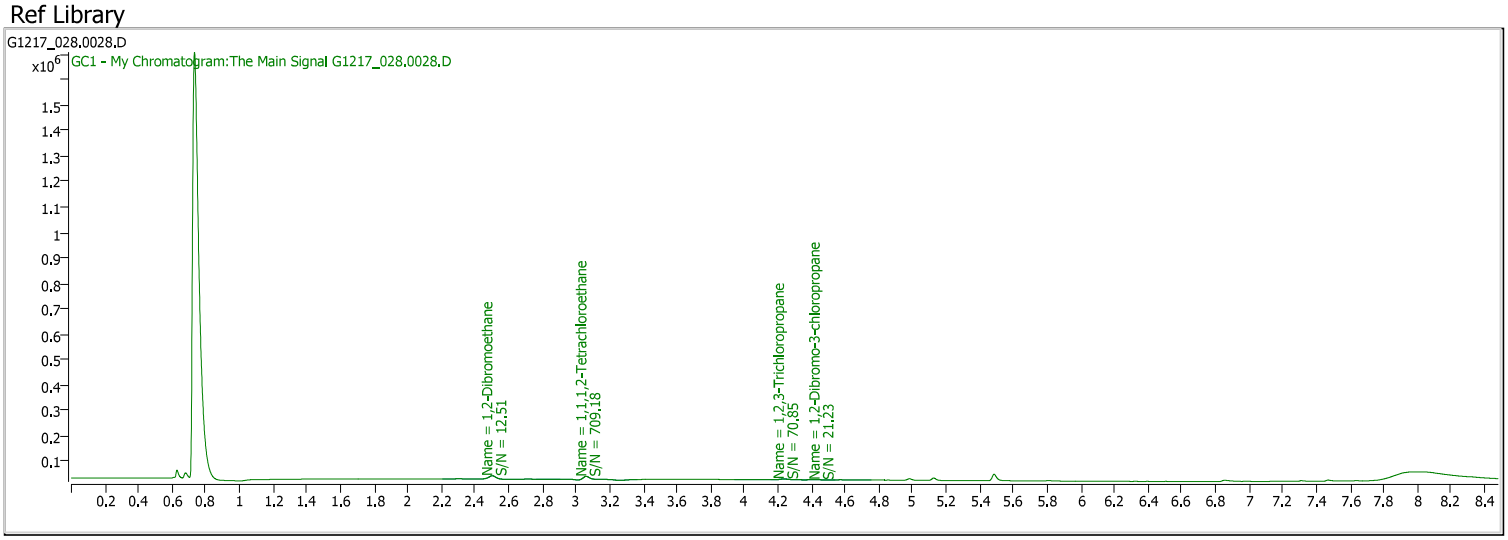


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0924	3.06	0.00	30176				



Quantitation Results Report (QT Reviewed)

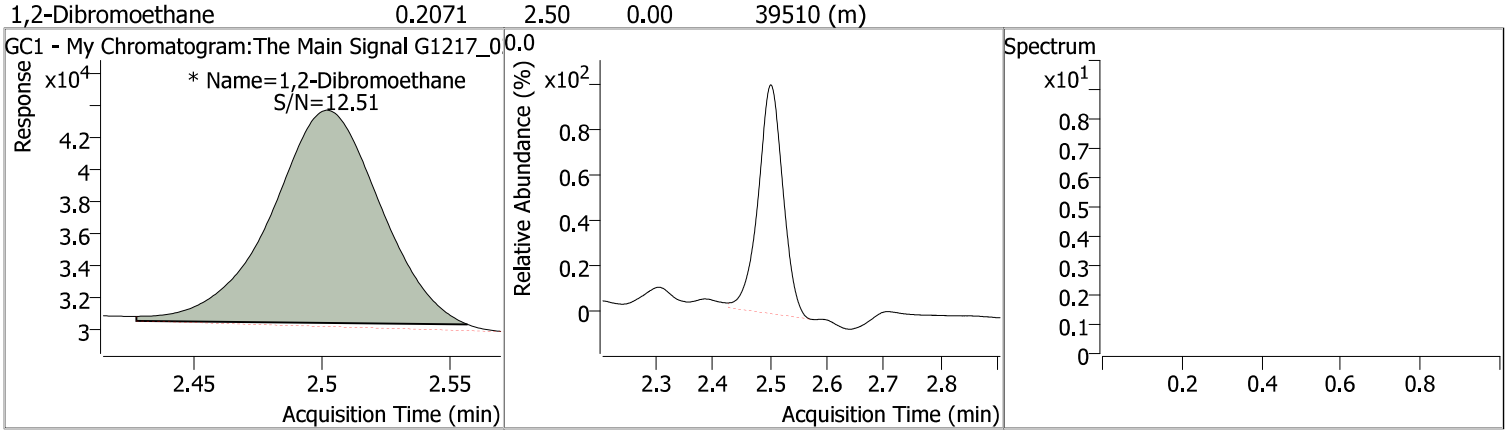
Data File	G1217_028.0028.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 7:07:04 PM
Sample Name	B21121402-001FMSD	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



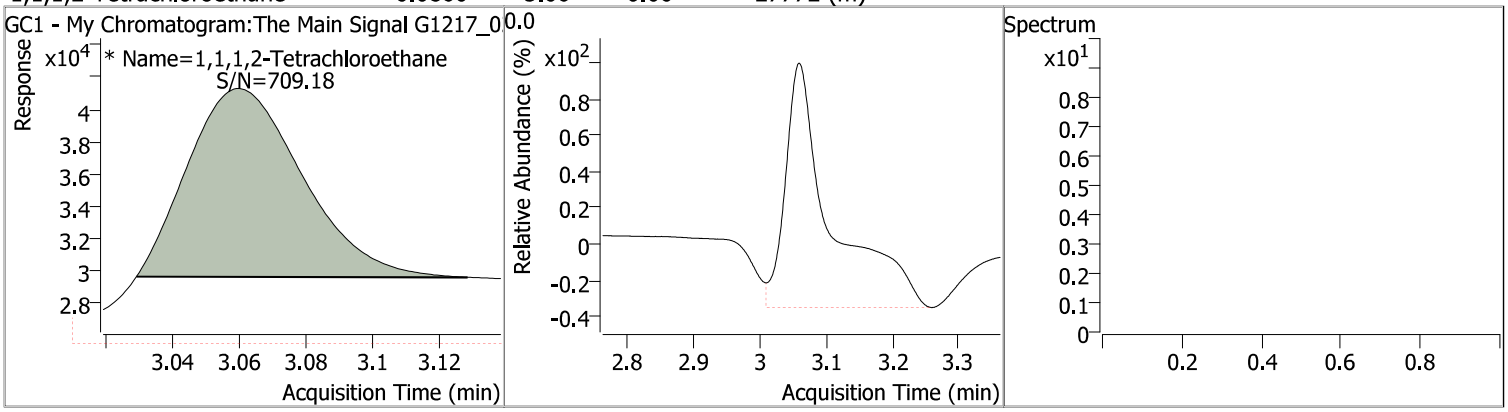
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.060	0.0	27772	0.0860	µg/L	m	-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 86.03%			
Target Compounds							QValue
M 1,2-Dibromoethane	2.502	0.0	39510	0.2071	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	0.2071	2.50	0.00	39510 (m)				

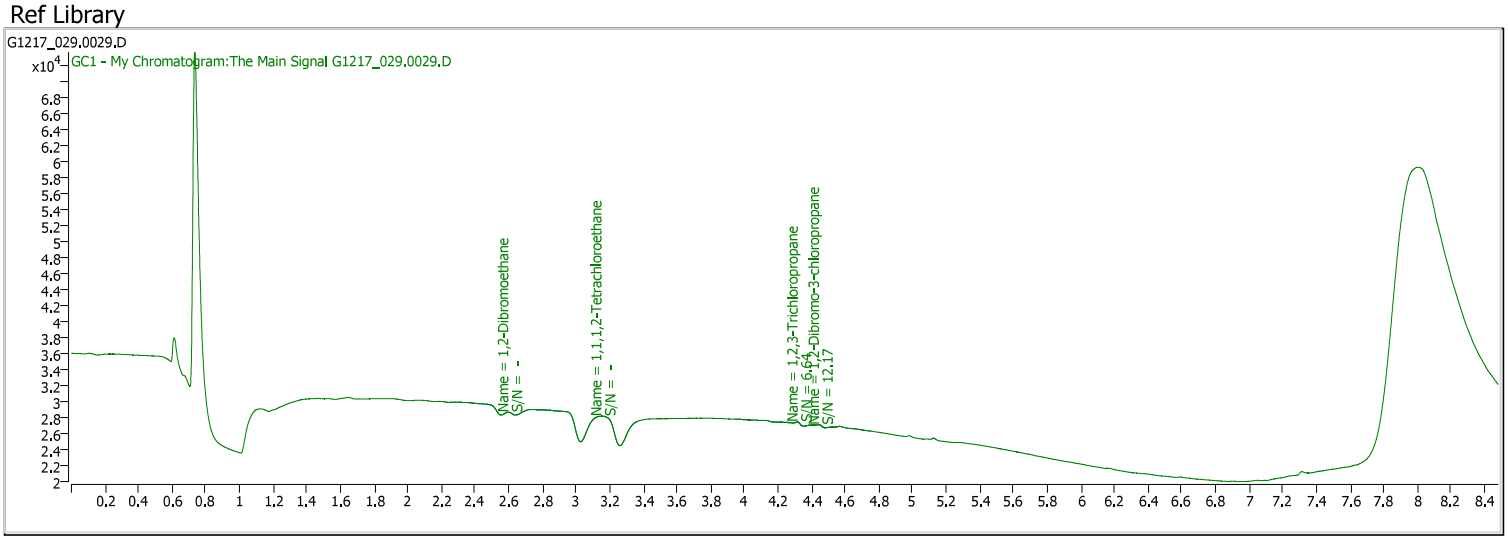


Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.0860	3.06	0.00	27772 (m)				



Quantitation Results Report (QT Reviewed)

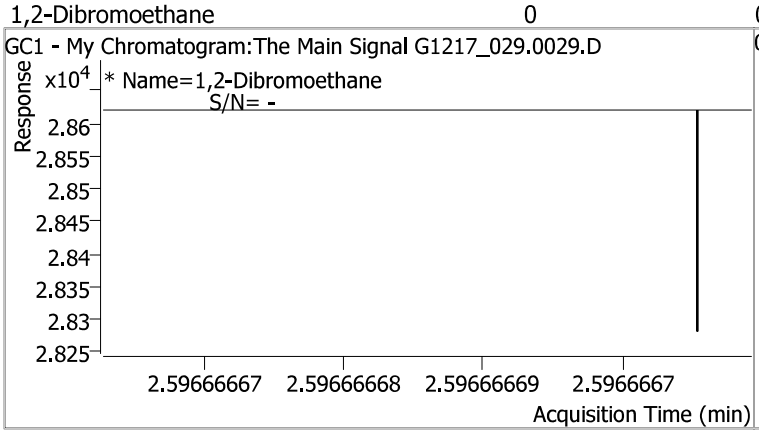
Data File	G1217_029.0029.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 7:27:03 PM
Sample Name	Hexan	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			

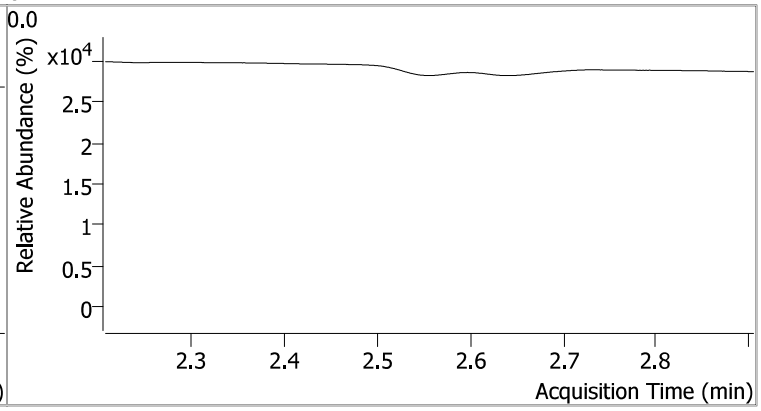


Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.150	0.0	0		µg/L	md	0.087
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = NA%			
Target Compounds							**QValue**
M 1,2-Dibromoethane	2.597	0.0	0		µg/L	md	1

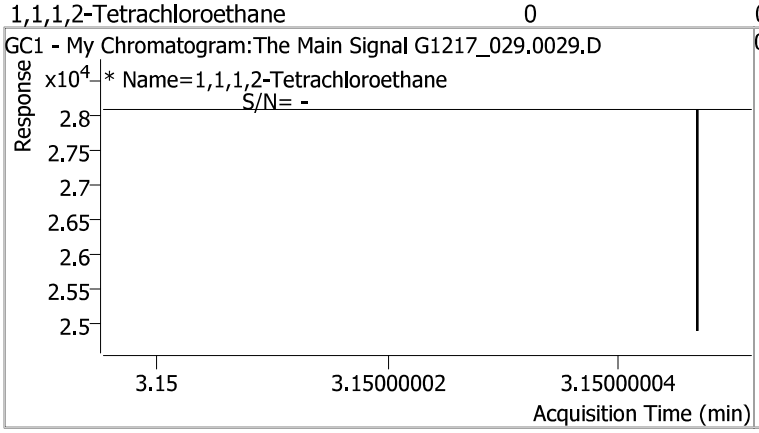
(#) = Qualifier Out of Range; (m) = Manual Integration; (+) = Area Summed; (*) = Surrogate Percent Recovery Out of Range; (d): Zeroed Peak

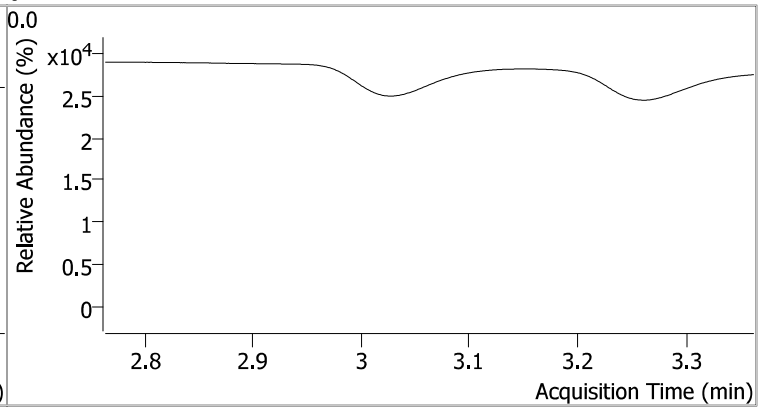
Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,2-Dibromoethane		0		0				





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





Quantitation Results Report (QT Reviewed)

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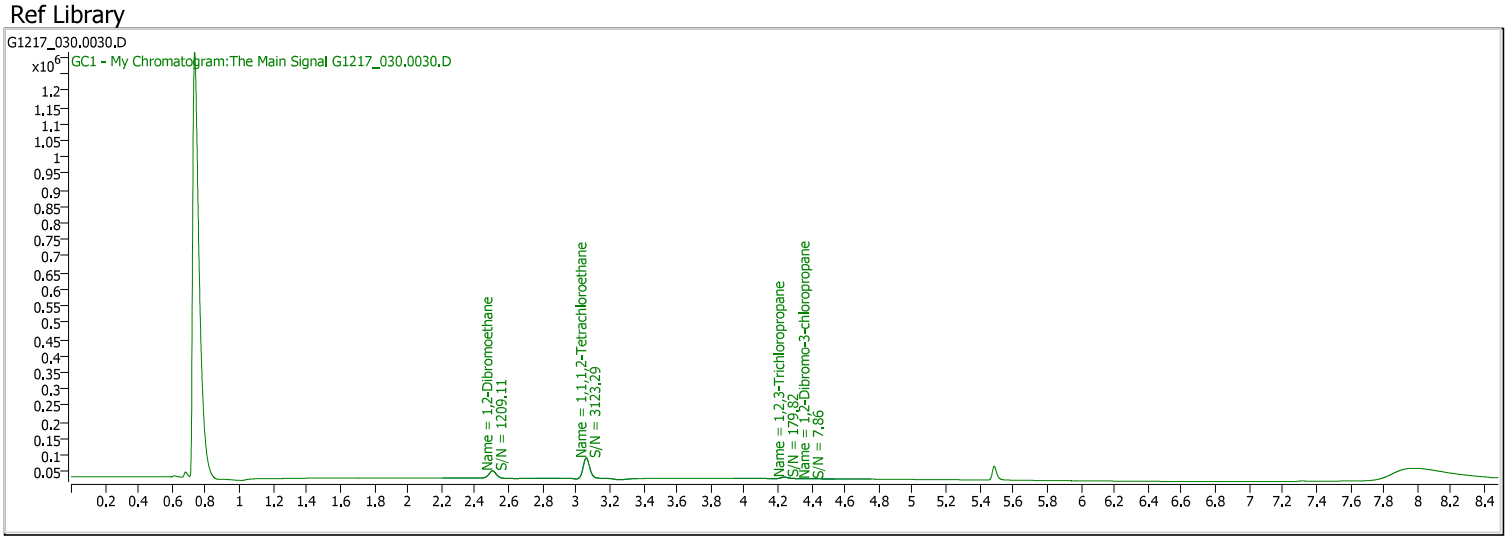
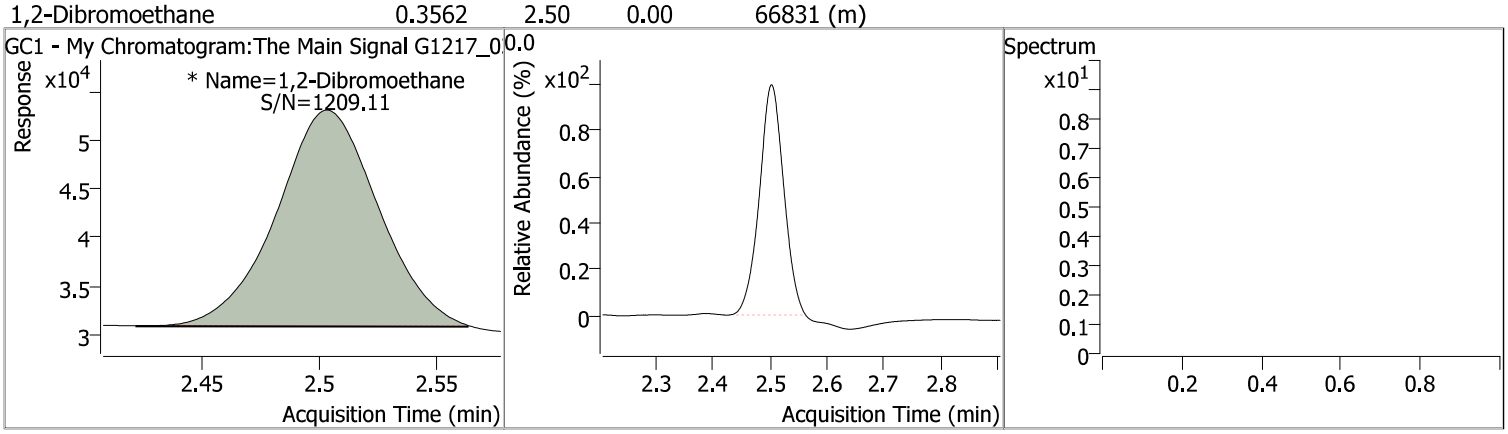
Data File	G1217_030.0030.D	Operator	
Acq. Method	testAcqFileNamePath	Acq. Date-Time	12/17/2021 7:46:57 PM
Sample Name	CAL5-162287	Instrument	WJB
Vial		Multiplier	1.00
DA Method File	G121721_8011_W_CLT.m	Comment	
Tune File		Tune Date	
Batch Name	G121721_8011_W_CLT.batch.bin	Last Calib Update	12/20/2021 3:46:05 PM
Ref Library			



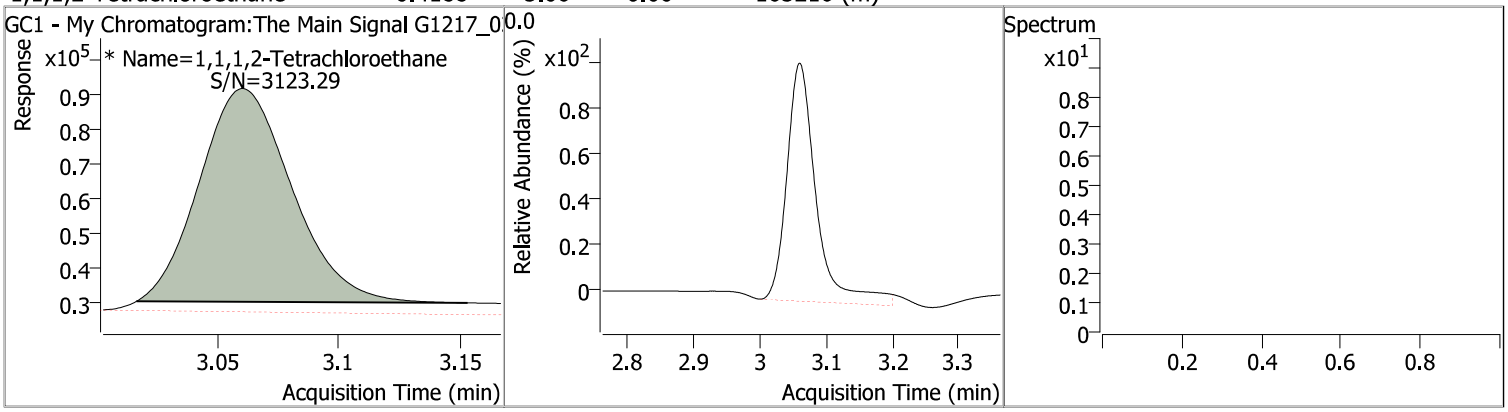
Compound	RT	QIon	Resp.	Conc.	Units		Dev(Min)
Internal Standards							
System Monitoring Compounds							
S 1,1,1,2-Tetrachloroethane	3.060	0.0	163216	0.4188	µg/L	m	-0.003
Spiked Amount: 0.100	Range: 70.0 - 130.0%			Recovery = 418.85%		*	
Target Compounds							QValue
M 1,2-Dibromoethane	2.503	0.0	66831	0.3562	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	0.3562	2.50	0.00	66831 (m)				



Compound	Conc.	RT	Dev(Min)	Resp.	QIon	QRatio	Lower	Upper
1,1,1,2-Tetrachloroethane	0.4188	3.06	0.00	163216 (m)				



Audit Trail report

Batch name and path: \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_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	12/17/2021 12:14:29 PM	Create new batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G121721_8011_W_CLT.batch.bin			✓	
CmdImportSamplesFromWorklist	BL2000\ctran	12/17/2021 12:14:33 PM	Add samples from worklist: \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_006.0006.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_005.0005.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_004.0004.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_003.0003.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_002.0002.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_001.0001.D			✓	
CmdStartMethodEditing	BL2000\ctran	12/17/2021 12:14:44 PM	Start method editing			✓	
CmdImportMethodFromFile	BL2000\ctran	12/17/2021 12:14:44 PM	Import method from file \\MASSHUNTER\Org\Data\GECD.I\GECD_methods\G120821_8011_W_CLT.m			✓	
CmdApplyMethodToAllSamples	BL2000\ctran	12/17/2021 12:14:53 PM	Apply method to all samples			✓	
CmdMethodClear	BL2000\ctran	12/17/2021 12:14:53 PM	Clear method			✓	
CmdEndMethodEditing	BL2000\ctran	12/17/2021 12:14:53 PM	End method editing			✓	
CmdQuantitate	BL2000\ctran	12/17/2021 12:14:54 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	12/17/2021 12:15:02 PM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
CmdOpenBatchTable	BL2000\ctran	12/20/2021 7:53:07 AM	Open batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G121721_8011_W_CLT.batch.bin			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdImportSamplesFromWorklist	BL2000\ctran	12/20/2021 7:53:31 AM	Add samples from worklist: \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_030.0030.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_029.0029.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_028.0028.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_027.0027.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_026.0026.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_025.0025.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_024.0024.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_023.0023.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_022.0022.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_021.0021.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_020.0020.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_019.0019.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_018.0018.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_017.0017.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_016.0016.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_015.0015.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_014.0014.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_013.0013.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_012.0012.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_011.0011.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_010.0010.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_009.0009.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_008.0008.D, \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G1217_007.0007.D			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:54:58 AM	Set SampleType = Calibration for sample G1217_007.0007.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:00 AM	Set SampleType = Calibration for sample G1217_008.0008.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:01 AM	Set SampleType = Calibration for sample G1217_009.0009.D; previous value = Sample			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:03 AM	Set SampleType = Calibration for sample G1217_010.0010.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:06 AM	Set SampleType = Calibration for sample G1217_011.0011.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:08 AM	Set SampleType = Calibration for sample G1217_012.0012.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:10 AM	Set SampleType = Calibration for sample G1217_013.0013.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:17 AM	Set LevelName = 1 for sample G1217_007.0007.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:19 AM	Set LevelName = 7 for sample G1217_008.0008.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:24 AM	Set LevelName = 2 for sample G1217_009.0009.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:27 AM	Set LevelName = 3 for sample G1217_010.0010.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:35 AM	Set LevelName = 4 for sample G1217_011.0011.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:37 AM	Set LevelName = 5 for sample G1217_012.0012.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:40 AM	Set LevelName = 6 for sample G1217_013.0013.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:43 AM	Set SampleType = Blank for sample G1217_014.0014.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:46 AM	Set SampleType = QC for sample G1217_015.0015.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:48 AM	Set LevelName = LCS for sample G1217_015.0015.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:50 AM	Set SampleType = Blank for sample G1217_016.0016.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:52 AM	Set SampleType = CC for sample G1217_017.0017.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:55 AM	Set LevelName = 3 for sample G1217_017.0017.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:55:58 AM	Set SampleType = QC for sample G1217_018.0018.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:56:01 AM	Set LevelName = LCS for sample G1217_018.0018.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:56:04 AM	Set SampleType = QC for sample G1217_019.0019.D; previous value = Sample			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:56:07 AM	Set LevelName = LCS1 for sample G1217_019.0019.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:56:09 AM	Set SampleType = DoubleBlank for sample G1217_020.0020.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:56:36 AM	Set SampleType = MatrixBlank for sample G1217_026.0026.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:56:39 AM	Set SampleType = Matrix for sample G1217_027.0027.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:56:41 AM	Set SampleType = MatrixDup for sample G1217_028.0028.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:56:52 AM	Set MatrixSpikeGroup = G211214021 for sample G1217_026.0026.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:56:53 AM	Set MatrixSpikeGroup = G211214021 for sample G1217_027.0027.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:56:54 AM	Set MatrixSpikeGroup = G211214021 for sample G1217_028.0028.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:57:39 AM	Set SampleType = DoubleBlank for sample G1217_029.0029.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:57:42 AM	Set SampleType = CC for sample G1217_030.0030.D; previous value = Sample			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 7:57:50 AM	Set LevelName = 5 for sample G1217_030.0030.D; previous value =			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 7:57:52 AM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:02:00 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_007.0007.D, from x, y = 2.340, 17089 to 2.533, 17051, result = 2258; previous integration is from x, y = 2.450, 17097 to 2.533, 17105 and previous response = 1520.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:02:08 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_007.0007.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:02:11 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_007.0007.D and keep right peak, new integration is from x, y = 2.441, 17068.9584137924 to 2.533, 17050.9924170957 and new response = 1745, previous integration is from x, y = 2.340, 17089 to 2.533, 17051 and previous response = 2258.			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:02:13 AM	Set SampleApproved = True for sample G1217_007.0007.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:02:21 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_007.0007.D, from x, y = 3.058, 16598 to 3.108, 16605, result = 557; previous integration is from x, y = 3.026, 15276 to 3.112, 15276 and previous response = 5876.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:02:24 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_007.0007.D, from x, y = 3.058, 16598 to 3.111, 16646, result = 501; previous integration is from x, y = 3.058, 16598 to 3.108, 16605 and previous response = 557.			✓	
CmdManuallyIntegrateDropBaseline	BL2000\ctran	12/20/2021 8:02:27 AM	Drop baseline for compound 1,1,1,2-Tetrachloroethane in sample G1217_007.0007.D to y = 16598, new integration is from x, y = 3.058, 16598 to 3.111, 16598 and new response = 576; previous integration is from x, y = 3.058, 16598 to 3.111, 16646 and previous response = 501.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:02:31 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_007.0007.D, from x, y = 3.058, 16598 to 3.111, 16646, result = 501; previous integration is from x, y = 3.058, 16598 to 3.111, 16598 and previous response = 576.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:02:34 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_007.0007.D, from x, y = 3.059, 16626 to 3.111, 16646, result = 456; previous integration is from x, y = 3.058, 16598 to 3.111, 16646 and previous response = 501.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:02:37 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_007.0007.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:02:59 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_008.0008.D, from x, y = 3.047, 16786 to 3.118, 16748, result = 2607; previous integration is from x, y = 3.045, 16627 to 3.118, 16748 and previous response = 2952.			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:03:02 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_008.0008.D, from x, y = 3.046, 16708 to 3.118, 16748, result = 2776; previous integration is from x, y = 3.047, 16786 to 3.118, 16748 and previous response = 2607.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:03:04 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_008.0008.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:04:09 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_008.0008.D, from x, y = 2.344, 17089 to 2.538, 17069, result = 3921; previous integration is from x, y = 2.444, 17107 to 2.540, 17123 and previous response = 3285.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:04:10 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_008.0008.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:04:11 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_008.0008.D and keep right peak, new integration is from x, y = 2.432, 17079.8149878954 to 2.538, 17069.1751636155 and new response = 3537, previous integration is from x, y = 2.344, 17089 to 2.538, 17069 and previous response = 3921.			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:04:13 AM	Set SampleApproved = True for sample G1217_008.0008.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:04:20 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_009.0009.D, from x, y = 2.342, 17069 to 2.550, 17046, result = 10202; previous integration is from x, y = 2.437, 17099 to 2.550, 17114 and previous response = 9315.			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:04:21 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_009.0009.D and keep right peak, new integration is from x, y = 2.432, 17059.0209779552 to 2.550, 17045.6701042167 and new response = 9699, previous integration is from x, y = 2.342, 17069 to 2.550, 17046 and previous response = 10202.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:04:22 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_009.0009.D; previous value =			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:04:29 AM	Set SampleApproved = True for sample G1217_009.0009.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:04:37 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_010.0010.D, from x, y = 3.026, 17039 to 3.151, 16938, result = 31442; previous integration is from x, y = 3.009, 15943 to 3.209, 15325 and previous response = 46593.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:04:38 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_010.0010.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:04:53 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_010.0010.D, from x, y = 2.334, 17141 to 2.563, 17120, result = 20255; previous integration is from x, y = 2.436, 17169 to 2.560, 17192 and previous response = 19396.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:04:54 AM	Set UserAnnotation = GT for compound 1,2-Dibromoethane in sample G1217_010.0010.D; previous value =			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:04:55 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_010.0010.D; previous value = GT			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:04:56 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_010.0010.D and keep right peak, new integration is from x, y = 2.426, 17132.2617757755 to 2.563, 17119.79296875 and new response = 19837, previous integration is from x, y = 2.334, 17141 to 2.563, 17120 and previous response = 20255.			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:05:00 AM	Set SampleApproved = True for sample G1217_010.0010.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:05:10 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_011.0011.D, from x, y = 3.019, 17068 to 3.158, 16901, result = 66620; previous integration is from x, y = 3.012, 16302 to 3.205, 15356 and previous response = 79348.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:05:11 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_011.0011.D; previous value =			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:05:21 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_011.0011.D, from x, y = 2.345, 17010 to 2.577, 17000, result = 37315; previous integration is from x, y = 2.435, 17061 to 2.572, 17116 and previous response = 36059.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:05:22 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_011.0011.D; previous value =			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:05:23 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_011.0011.D and keep right peak, new integration is from x, y = 2.429, 17006.6330232689 to 2.577, 17000 and new response = 36801, previous integration is from x, y = 2.345, 17010 to 2.577, 17000 and previous response = 37315.			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:05:28 AM	Set SampleApproved = True for sample G1217_011.0011.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:05:42 AM	Set SampleApproved = True for sample G1217_012.0012.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:05:48 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_013.0013.D, from x, y = 2.333, 17034 to 2.623, 17016, result = 172807; previous integration is from x, y = 2.436, 17161 to 2.606, 17324 and previous response = 169414.			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:05:49 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_013.0013.D and keep right peak, new integration is from x, y = 2.423, 17028.2688506477 to 2.623, 17015.625 and new response = 171925, previous integration is from x, y = 2.333, 17034 to 2.623, 17016 and previous response = 172807.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:05:50 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_013.0013.D; previous value =			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	12/20/2021 8:05:54 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G1217_013.0013.D, from x = 3.003 to x = 3.204, new integration is from x, y = 3.003, 17245 to 3.204, 16901 and new response = 446764; previous integration is from x, y = 3.003, 16722 to 3.204, 15563 and previous response = 458023.			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:06:20 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_013.0013.D, from x, y = 3.000, 17382 to 3.183, 17130, result = 444818; previous integration is from x, y = 3.003, 17245 to 3.204, 16901 and previous response = 446764.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:06:35 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_013.0013.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:06:39 AM	Set SampleApproved = True for sample G1217_013.0013.D; previous value = False			✓	
CmdCalibrate	BL2000\ctran	12/20/2021 8:06:51 AM	Replace level 6 with Calibration sample G1217_013.0013.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 5 with Calibration sample G1217_012.0012.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 4 with Calibration sample G1217_011.0011.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 3 with Calibration sample G1217_010.0010.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 2 with Calibration sample G1217_009.0009.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 7 with Calibration sample G1217_008.0008.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 1 with Calibration sample G1217_007.0007.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane};			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdQuantitate	BL2000\ctran	12/20/2021 8:06:57 AM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:07:04 AM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:07:11 AM	Set CurveFit = fitLinear for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:07:13 AM	Set CurveFitOrigin = originInclude for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:07:53 AM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:07:56 AM	Set CurveFit = fitPower for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitLinear			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:07:58 AM	Set CurveFit = fitLinear for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitPower			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:08:03 AM	Set CurveFit = fitAverageOfResponseFactors for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitLinear			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:08:08 AM	Set CurveFitWeight = weightEqual for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:08:13 AM	Set CurveFit = fitQuadratic for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitAverageOfResponseFactors			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:08:18 AM	Set CurveFitWeight = weightOneOverX for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = weightEqual			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 8:08:32 AM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:08:42 AM	Set CurveFit = fitLinear for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:08:46 AM	Set CurveFitOrigin = originForce for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:08:48 AM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originForce			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:08:51 AM	Set CurveFitOrigin = originInclude for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:09:02 AM	Set CurveFit = fitQuadratic for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitLinear			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 8:09:07 AM	Quantitate all compounds in all samples			✓	
CmdUpdateRetentionTimes	BL2000\ctran	12/20/2021 8:09:36 AM	Update retention time for compound 1,2,3-Trichloropropane; 1,2-Dibromo-3-chloropropane; 1,2-Dibromoethane; 1,1,1,2-Tetrachloroethane;			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 8:09:52 AM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:09:58 AM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:10:00 AM	Set CurveFitOrigin = originForce for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:10:02 AM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originForce			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:10:04 AM	Set CurveFit = fitLinear for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:10:07 AM	Set CurveFitOrigin = originInclude for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:10:10 AM	Set CurveFit = fitPower for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitLinear			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:10:12 AM	Set CurveFit = fitQuadratic for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitPower			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:10:15 AM	Set CurveFitOrigin = originForce for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originInclude			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:11:32 AM	Set CurveFit = fitAverageOfResponseFactors for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitQuadratic			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:11:34 AM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originForce			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:11:35 AM	Set CurveFitWeight = weightEqual for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:11:38 AM	Set CurveFitOrigin = originInclude for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:11:40 AM	Set CurveFitOrigin = originBlankOffset for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originInclude				Agilent.MassSpectrometry.DataAnalysis.Quantitative.ApplicationCommandException: Cannot use blank offset origin type with average-of-response-factors fit at Agilent.MassSpectrometry.DataAnalysis.Quantitative.CalibrationCurveFit.DoFit() at Agilent.MassSpectrometry.DataAnalysis.Quantitative.Analysis.CompoundCalibration.DoCurveFit() at Agilent.MassSpectrometry.DataAnalysis.Quantitative.Analysis.Batch.CurveFitChangedEventHandler(Object sender, DataColumnChangeEventArgs args) at Agilent.MassSpectrometry.DataAnalysis.Quantitative.QuantitationDataSet.TargetCompoundDataTable.OnColumnChanged(DataColumnChangeEventArgs e) at System.Data.DataRow.set_Item(DataColumn column, Object value) at Agilent.MassSpectrometry.DataAnalysis.Quantitative.DataSetBase.SetColumnValue(RowIdBase rowId, String columnName, Object value) at Agilent.MassSpectrometry.DataAnalysis.Quantitative.CmdSetTargetCompoundAttribute.Do() at Agilent.MassSpectrometry.CommandModel.CommandHistory.Invoke(ICommand cmd) at Agilent.MassSpectrometry.DataAnalysis.Quantitative.AppCommandContext._Invoke(ICommand cmd)

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:11:44 AM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originBlankOffset			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:11:45 AM	Set CurveFit = fitQuadratic for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitAverageOfResponseFactors			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:11:59 AM	Set CurveFitWeight = weightOneOverX for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = weightEqual			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:16:38 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G1217_014.0014.D			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:16:40 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_014.0014.D			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:16:41 AM	Set SampleApproved = True for sample G1217_014.0014.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:16:48 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_015.0015.D, from x, y = 2.349, 16906 to 2.579, 16927, result = 43773; previous integration is from x, y = 2.437, 16969 to 2.574, 17065 and previous response = 42347.			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:16:49 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_015.0015.D and keep right peak, new integration is from x, y = 2.428, 16913.4211178102 to 2.579, 16927.083984375 and new response = 43192, previous integration is from x, y = 2.349, 16906 to 2.579, 16927 and previous response = 43773.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:16:51 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_015.0015.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:16:57 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_015.0015.D, from x, y = 3.025, 16829 to 3.147, 16760, result = 30437; previous integration is from x, y = 3.010, 15803 to 3.210, 15188 and previous response = 44925.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:16:58 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_015.0015.D; previous value =			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:17:00 AM	Set SampleApproved = True for sample G1217_015.0015.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:17:05 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_016.0016.D, from x, y = 3.025, 16932 to 3.164, 16689, result = 34715; previous integration is from x, y = 3.009, 15880 to 3.219, 15193 and previous response = 49832.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:17:08 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_016.0016.D, from x, y = 3.025, 16932 to 3.157, 16844, result = 34093; previous integration is from x, y = 3.025, 16932 to 3.164, 16689 and previous response = 34715.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:17:08 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_016.0016.D; previous value =			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:17:12 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_016.0016.D			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:17:13 AM	Set SampleApproved = True for sample G1217_016.0016.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:17:21 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_017.0017.D, from x, y = 2.344, 17135 to 2.565, 17097, result = 20354; previous integration is from x, y = 2.436, 17169 to 2.563, 17103 and previous response = 19656.			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:17:22 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_017.0017.D and keep right peak, new integration is from x, y = 2.427, 17121.184448503 to 2.565, 17097.3181418263 and new response = 19891, previous integration is from x, y = 2.344, 17135 to 2.565, 17097 and previous response = 20354.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:17:24 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_017.0017.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:17:31 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_017.0017.D, from x, y = 3.025, 17115 to 3.151, 16958, result = 31289; previous integration is from x, y = 3.008, 15969 to 3.213, 15310 and previous response = 47092.			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:17:32 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_017.0017.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:17:33 AM	Set SampleApproved = True for sample G1217_017.0017.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:17:40 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_018.0018.D, from x, y = 3.028, 17031 to 3.148, 16901, result = 29784; previous integration is from x, y = 3.010, 15913 to 3.220, 15254 and previous response = 45644.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:17:40 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_018.0018.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:17:48 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_018.0018.D, from x, y = 2.343, 17057 to 2.582, 17031, result = 43753; previous integration is from x, y = 2.435, 17089 to 2.578, 17111 and previous response = 42601.			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:17:49 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_018.0018.D and keep right peak, new integration is from x, y = 2.429, 17047.9138576267 to 2.582, 17031.25 and new response = 43153, previous integration is from x, y = 2.343, 17057 to 2.582, 17031 and previous response = 43753.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:17:50 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_018.0018.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:17:51 AM	Set SampleApproved = True for sample G1217_018.0018.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:17:56 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_019.0019.D, from x, y = 2.344, 17109 to 2.563, 17124, result = 17809; previous integration is from x, y = 2.439, 17187 to 2.557, 17274 and previous response = 16421.			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:17:57 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_019.0019.D and keep right peak, new integration is from x, y = 2.428, 17115.1787305614 to 2.563, 17124.4302218523 and new response = 17257, previous integration is from x, y = 2.344, 17109 to 2.563, 17124 and previous response = 17809.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:17:58 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_019.0019.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:18:03 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_019.0019.D, from x, y = 3.027, 17099 to 3.148, 17104, result = 29717; previous integration is from x, y = 3.010, 16049 to 3.211, 15424 and previous response = 45089.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:18:05 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_019.0019.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:18:07 AM	Set SampleApproved = True for sample G1217_019.0019.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:18:11 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G1217_020.0020.D			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:18:14 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_020.0020.D			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:18:17 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_021.0021.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:18:22 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_021.0021.D, from x, y = 3.025, 16755 to 3.148, 16740, result = 28288; previous integration is from x, y = 3.009, 15690 to 3.225, 15014 and previous response = 44873.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:18:23 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_021.0021.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:18:24 AM	Set SampleApproved = True for sample G1217_021.0021.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:18:26 AM	Set SampleApproved = True for sample G1217_020.0020.D; previous value = False			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:18:35 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_022.0022.D, from x, y = 3.027, 17292 to 3.146, 17068, result = 27757; previous integration is from x, y = 3.010, 15880 to 3.162, 15415 and previous response = 40603.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:18:44 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_022.0022.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:18:46 AM	Set SampleApproved = True for sample G1217_022.0022.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:19:00 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_023.0023.D			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:19:03 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_022.0022.D			✓	
CmdClearManualIntegration	BL2000\ctran	12/20/2021 8:19:14 AM	Clear manual integration of target signal for compound 1,1,1,2-Tetrachloroethane in sample G1217_022.0022.D			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:19:14 AM	Set UserAnnotation = for compound 1,1,1,2-Tetrachloroethane in sample G1217_022.0022.D; previous value = GT			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	12/20/2021 8:19:17 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G1217_022.0022.D, from x = 3.010 to x = 3.162, new integration is from x, y = 3.010, 15880 to 3.162, 17000 and new response = 33371; previous integration is from x, y = 3.010, 15880 to 3.162, 15415 and previous response = 40603.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:19:21 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_022.0022.D, from x, y = 3.028, 17054 to 3.162, 17000, result = 28829; previous integration is from x, y = 3.010, 15880 to 3.162, 17000 and previous response = 33371.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:19:23 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_022.0022.D; previous value =			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:19:30 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_024.0024.D			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:19:35 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_024.0024.D, from x, y = 3.027, 16979 to 3.152, 16766, result = 29255; previous integration is from x, y = 3.009, 15808 to 3.211, 15189 and previous response = 44393.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:19:36 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_024.0024.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:19:38 AM	Set SampleApproved = True for sample G1217_023.0023.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:19:44 AM	Set SampleApproved = True for sample G1217_024.0024.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:19:49 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_025.0025.D, from x, y = 3.025, 17255 to 3.150, 17224, result = 31856; previous integration is from x, y = 3.009, 16172 to 3.210, 15599 and previous response = 47097.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:19:51 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_025.0025.D; previous value =			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:19:54 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_025.0025.D			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:19:55 AM	Set SampleApproved = True for sample G1217_025.0025.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:19:58 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_026.0026.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:20:03 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_026.0026.D, from x, y = 3.030, 22592 to 3.149, 22411, result = 27937; previous integration is from x, y = 3.011, 20896 to 3.261, 19723 and previous response = 53555.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:20:04 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_026.0026.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:20:06 AM	Set SampleApproved = True for sample G1217_026.0026.D; previous value = False			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:20:13 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_027.0027.D, from x, y = 2.432, 25903 to 2.576, 25281, result = 43405; previous integration is from x, y = 2.432, 25903 to 2.627, 24861 and previous response = 44475.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:20:24 AM	Set UserAnnotation = GT for compound 1,2-Dibromoethane in sample G1217_027.0027.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:20:27 AM	Set SampleApproved = True for sample G1217_027.0027.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:20:35 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_028.0028.D, from x, y = 3.130, 29578 to 3.131, 29568, result = 0; previous integration is from x, y = 3.010, 25510 to 3.259, 25510 and previous response = 76100.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:20:37 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_028.0028.D, from x, y = 3.028, 29529 to 3.130, 28022, result = 32876; previous integration is from x, y = 3.130, 29578 to 3.131, 29568 and previous response = 0.			✓	
CmdClearManualIntegration	BL2000\ctran	12/20/2021 8:20:38 AM	Clear manual integration of target signal for compound 1,1,1,2-Tetrachloroethane in sample G1217_028.0028.D			✓	
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:20:40 AM	Split peak for compound 1,1,1,2-Tetrachloroethane in sample G1217_028.0028.D and keep left peak, new integration is from x, y = 3.010, 25510.41796875 to 3.128, 25510.41796875 and new response = 54875, previous integration is from x, y = 3.010, 25510 to 3.259, 25510 and previous response = 76100.			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	12/20/2021 8:21:02 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G1217_028.0028.D, from x = 3.010 to x = 3.128, new integration is from x, y = 3.010, 27099 to 3.128, 29589 and new response = 34758; previous integration is from x, y = 3.010, 25510 to 3.128, 25510 and previous response = 54875.			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:21:07 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_028.0028.D, from x, y = 3.029, 29630 to 3.128, 29589, result = 27772; previous integration is from x, y = 3.010, 27099 to 3.128, 29589 and previous response = 34758.			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:21:12 AM	Set SampleApproved = True for sample G1217_028.0028.D; previous value = False			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:21:22 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_028.0028.D, from x, y = 2.428, 30584 to 2.557, 30365, result = 39510; previous integration is from x, y = 2.428, 30584 to 2.572, 29906 and previous response = 41134.			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:21:42 AM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G1217_029.0029.D			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:21:44 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_029.0029.D			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:21:46 AM	Set SampleApproved = True for sample G1217_029.0029.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	12/20/2021 8:21:49 AM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_029.0029.D			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:21:58 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_030.0030.D, from x, y = 3.017, 30677 to 3.153, 30240, result = 163216; previous integration is from x, y = 3.002, 28191 to 3.201, 26452 and previous response = 197830.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:21:59 AM	Set UserAnnotation = GT for compound 1,1,1,2-Tetrachloroethane in sample G1217_030.0030.D; previous value =			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:22:08 AM	Manually integrate compound 1,2-Dibromoethane in sample G1217_030.0030.D, from x, y = 2.344, 30859 to 2.563, 30783, result = 67230; previous integration is from x, y = 2.435, 30864 to 2.563, 30872 and previous response = 66314.			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdManuallyIntegrateSplit	BL2000\ctran	12/20/2021 8:22:09 AM	Split peak for compound 1,2-Dibromoethane in sample G1217_030.0030.D and keep right peak, new integration is from x, y = 2.423, 30832.0929163858 to 2.563, 30783.3334477987 and new response = 66831, previous integration is from x, y = 2.344, 30859 to 2.563, 30783 and previous response = 67230.			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:22:09 AM	Set UserAnnotation = LT for compound 1,2-Dibromoethane in sample G1217_030.0030.D; previous value =			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 8:22:11 AM	Set SampleApproved = True for sample G1217_030.0030.D; previous value = False			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 8:22:16 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 8:25:08 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 8:25:24 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:25:30 AM	Set CurveFitWeight = weightEqual for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:25:44 AM	Set CurveFitWeight = weightOneOverX for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = weightEqual			✓	
CmdManuallyIntegrateSnapBaseline	BL2000\ctran	12/20/2021 8:26:42 AM	Snap baseline for compound 1,1,1,2-Tetrachloroethane in sample G1217_012.0012.D, from x = 3.004 to x = 3.200, new integration is from x, y = 3.004, 16453 to 3.200, 16734 and new response = 171256; previous integration is from x, y = 3.004, 16321 to 3.200, 15415 and previous response = 179784.			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 8:26:46 AM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_012.0012.D, from x, y = 3.010, 16932 to 3.153, 17099, result = 166740; previous integration is from x, y = 3.004, 16453 to 3.200, 16734 and previous response = 171256.			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 8:26:49 AM	Quantitate all compounds in all samples			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\ctran	12/20/2021 8:27:03 AM	Replace level 6 with Calibration sample G1217_013.0013.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,2-Dibromoethane, 1,1,1,2-Tetrachloroethane}; Replace level 5 with Calibration sample G1217_012.0012.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,2-Dibromoethane, 1,1,1,2-Tetrachloroethane}; Replace level 4 with Calibration sample G1217_011.0011.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,2-Dibromoethane, 1,1,1,2-Tetrachloroethane}; Replace level 3 with Calibration sample G1217_010.0010.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,2-Dibromoethane, 1,1,1,2-Tetrachloroethane}; Replace level 2 with Calibration sample G1217_009.0009.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,2-Dibromoethane, 1,1,1,2-Tetrachloroethane}; Replace level 7 with Calibration sample G1217_008.0008.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,2-Dibromoethane, 1,1,1,2-Tetrachloroethane}; Replace level 1 with Calibration sample G1217_007.0007.D for compounds {1,2-Dibromo-3-chloropropane, 1,2,3-Trichloropropane, 1,2-Dibromoethane, 1,1,1,2-Tetrachloroethane};			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:27:13 AM	Set CurveFitOrigin = originInclude for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originIgnore			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:27:15 AM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originInclude			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 8:27:18 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 8:27:20 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:27:22 AM	Set CurveFit = fitLinear for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitQuadratic			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:27:25 AM	Set CurveFitOrigin = originInclude for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originIgnore			✓	

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Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:27:27 AM	Set CurveFit = fitQuadratic for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitLinear			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 8:27:30 AM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originInclude			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 8:27:39 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
CmdOpenBatchTable	BL2000\ctran	12/20/2021 11:51:40 AM	Open batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G121721_8011_W_CLT.batch.bin			✓	
CmdStartMethodEditing	BL2000\ctran	12/20/2021 11:51:51 AM	Start method editing			✓	
CmdImportMethodFromSample	BL2000\ctran	12/20/2021 11:51:52 AM	Import method from sample G1217_001.0001.D			✓	
CmdSaveMethodAs	BL2000\ctran	12/20/2021 11:52:11 AM	Save method to file \\MASSHUNTER\Org\Data\GECD.I\GECD_methods\G122021_8011_W_CLT.m			✓	
CmdApplyMethodToAllSamples	BL2000\ctran	12/20/2021 11:52:16 AM	Apply method to all samples			✓	
CmdMethodClear	BL2000\ctran	12/20/2021 11:52:16 AM	Clear method			✓	
CmdEndMethodEditing	BL2000\ctran	12/20/2021 11:52:16 AM	End method editing			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 11:52:18 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 11:52:41 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 11:52:46 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
CmdStartMethodEditing	BL2000\ctran	12/20/2021 11:53:38 AM	Start method editing			✓	
CmdImportMethodFromSample	BL2000\ctran	12/20/2021 11:53:38 AM	Import method from sample G1217_001.0001.D			✓	
CmdSaveMethodAs	BL2000\ctran	12/20/2021 11:54:01 AM	Save method to file \\MASSHUNTER\Org\Data\GECD.I\GECD_methods\G121721_8011_W_CLT.m			✓	
CmdApplyMethodToAllSamples	BL2000\ctran	12/20/2021 11:54:16 AM	Apply method to all samples			✓	
CmdMethodClear	BL2000\ctran	12/20/2021 11:54:16 AM	Clear method			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdEndMethodEditing	BL2000\ctran	12/20/2021 11:54:16 AM	End method editing			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 11:54:18 AM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 11:55:03 AM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
CmdOpenBatchTable	BL2000\ctran	12/20/2021 3:32:38 PM	Open batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G121721_8011_W_CLT.batch.bin			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:32:56 PM	Set SampleType = CC for sample G1217_007.0007.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:32:58 PM	Set SampleType = CC for sample G1217_008.0008.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:33:00 PM	Set SampleType = CC for sample G1217_009.0009.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:33:02 PM	Set SampleType = CC for sample G1217_010.0010.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:33:04 PM	Set SampleType = CC for sample G1217_011.0011.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:33:06 PM	Set SampleType = CC for sample G1217_012.0012.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:33:08 PM	Set SampleType = CC for sample G1217_013.0013.D; previous value = Calibration			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:33:11 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 3:35:55 PM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
GenerateReport	BL2000\ctran	12/20/2021 3:37:19 PM	Generates report - Method: \\MASSHUNTER\Org\reports\Env_QuantResults_wGraphics+Chromatogram.m, Output Path: \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantReports\G121721_8011_W_CLT			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 3:40:27 PM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:42:05 PM	Set SampleType = Calibration for sample G1217_007.0007.D; previous value = CC			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:42:06 PM	Set SampleType = Calibration for sample G1217_008.0008.D; previous value = CC			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:42:09 PM	Set SampleType = Calibration for sample G1217_009.0009.D; previous value = CC			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:42:11 PM	Set SampleType = Calibration for sample G1217_010.0010.D; previous value = CC			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:42:12 PM	Set SampleType = Calibration for sample G1217_011.0011.D; previous value = CC			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:42:14 PM	Set SampleType = Calibration for sample G1217_012.0012.D; previous value = CC			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:42:17 PM	Set SampleType = Calibration for sample G1217_013.0013.D; previous value = CC			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:42:19 PM	Quantitate all compounds in all samples			✓	
CmdManuallyIntegratePeak	BL2000\ctran	12/20/2021 3:42:30 PM	Manually integrate compound 1,1,1,2-Tetrachloroethane in sample G1217_007.0007.D, from x, y = 3.059, 16639 to 3.108, 16641, result = 444; previous integration is from x, y = 3.059, 16626 to 3.111, 16646 and previous response = 456.			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdCalibrate	BL2000\ctran	12/20/2021 3:46:05 PM	Replace level 5 with CC sample G1217_030.0030.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level LCS1 with QC sample G1217_019.0019.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level LCS with QC sample G1217_018.0018.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 3 with CC sample G1217_017.0017.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level LCS with QC sample G1217_015.0015.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 6 with Calibration sample G1217_013.0013.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 5 with Calibration sample G1217_012.0012.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 4 with Calibration sample G1217_011.0011.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 3 with Calibration sample G1217_010.0010.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 2 with Calibration sample G1217_009.0009.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 7 with Calibration sample G1217_008.0008.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane}; Replace level 1 with Calibration sample G1217_007.0007.D for compounds {1,1,1,2-Tetrachloroethane, 1,2-Dibromoethane};			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:46:07 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:46:12 PM	Set CurveFitOrigin = originForce for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originIgnore			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:46:16 PM	Quantitate all compounds in all samples			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:46:19 PM	Set CurveFitWeight = weightEqual for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = weightOneOverX			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:46:22 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:46:33 PM	Set CurveFit = fitLinear for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitQuadratic			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:46:37 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:46:41 PM	Set CurveFitWeight = weightOneOverX for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = weightEqual			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:46:44 PM	Set CurveFitWeight = weightEqual for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = weightOneOverX			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:46:46 PM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originForce			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:46:48 PM	Set CurveFitOrigin = originInclude for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originIgnore			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:46:50 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:46:53 PM	Set CurveFitOrigin = originIgnore for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = originInclude			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:46:56 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:47:00 PM	Set CurveFit = fitQuadratic for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitLinear			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:47:04 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:47:07 PM	Set CurveFitWeight = weightOneOverX for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = weightEqual			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:47:09 PM	Quantitate all compounds in all samples			✓	
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:48:46 PM	Set CurveFit = fitAverageOfResponseFactors for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitQuadratic			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
CmdSetTargetCompoundAttribute	BL2000\ctran	12/20/2021 3:49:00 PM	Set CurveFit = fitQuadratic for compound 1,1,1,2-Tetrachloroethane in all samples; previous value = fitAverageOfResponseFactors			✓	
CmdStartMethodEditing	BL2000\ctran	12/20/2021 3:52:15 PM	Start method editing			✓	
CmdImportMethodFromSample	BL2000\ctran	12/20/2021 3:52:15 PM	Import method from sample G1217_007.0007.D			✓	
CmdApplyMethodToAllSamples	BL2000\ctran	12/20/2021 3:52:28 PM	Apply method to all samples			✓	
CmdMethodClear	BL2000\ctran	12/20/2021 3:52:28 PM	Clear method			✓	
CmdEndMethodEditing	BL2000\ctran	12/20/2021 3:52:29 PM	End method editing			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:52:31 PM	Quantitate all compounds in all samples			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:52:33 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 3:53:26 PM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:53:33 PM	Set SampleType = CC for sample G1217_007.0007.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:53:35 PM	Set SampleType = CC for sample G1217_008.0008.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:53:37 PM	Set SampleType = CC for sample G1217_009.0009.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:53:39 PM	Set SampleType = CC for sample G1217_010.0010.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:53:41 PM	Set SampleType = CC for sample G1217_011.0011.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:53:43 PM	Set SampleType = CC for sample G1217_012.0012.D; previous value = Calibration			✓	
CmdSetSampleAttribute	BL2000\ctran	12/20/2021 3:53:45 PM	Set SampleType = CC for sample G1217_013.0013.D; previous value = Calibration			✓	
CmdQuantitate	BL2000\ctran	12/20/2021 3:53:46 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	12/20/2021 3:53:47 PM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
CmdOpenBatchTable	BL2000\ctran	12/27/2021 2:33:38 PM	Open batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\G121721_8011_W_CLT.batch.bin			✓	

Audit Trail report

Name	User	Time	Action	Reason	Comment	Succeed	Exception
GenerateReport	BL2000\ctran	12/27/2021 2:47:03 PM	Generates report - Method: \\MASSHUNTER\Org\reports\Gen_ResultsSummary.m, Output Path: \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantReports\G121721_8011_W_CLT-1			✓	
GenerateReport	BL2000\ctran	12/27/2021 2:51:25 PM	Generates report - Method: \\MASSHUNTER\Org\reports\init_cal_rpt.m, Output Path: \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantReports\G121721_8011_W_CLT-2			✓	
CmdSetSampleAttribute	BL2000\ctran	12/27/2021 2:54:01 PM	Set SampleApproved = True for sample G1217_001.0001.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	12/27/2021 2:54:02 PM	Set SampleApproved = True for sample G1217_002.0002.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	12/27/2021 2:54:03 PM	Set SampleApproved = True for sample G1217_003.0003.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	12/27/2021 2:54:04 PM	Set SampleApproved = True for sample G1217_004.0004.D; previous value = False			✓	
CmdSetSampleAttribute	BL2000\ctran	12/27/2021 2:54:05 PM	Set SampleApproved = True for sample G1217_005.0005.D; previous value = False			✓	
CmdZeroOutPeak	BL2000\ctran	12/27/2021 2:54:13 PM	Zero out primary peak of compound 1,2-Dibromoethane in sample G1217_006.0006.D			✓	
CmdZeroOutPeak	BL2000\ctran	12/27/2021 2:54:15 PM	Zero out primary peak of compound 1,1,1,2-Tetrachloroethane in sample G1217_006.0006.D			✓	
CmdSetSampleAttribute	BL2000\ctran	12/27/2021 2:54:17 PM	Set SampleApproved = True for sample G1217_006.0006.D; previous value = False			✓	
CmdQuantitate	BL2000\ctran	12/27/2021 2:54:41 PM	Quantitate all compounds in all samples			✓	
CmdSaveBatchTable	BL2000\ctran	12/27/2021 2:54:42 PM	Save batch \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantResults\G121721_8011_W_CLT.batch.bin			✓	
GenerateReport	BL2000\ctran	12/27/2021 2:56:10 PM	Generates report - Method: \\MASSHUNTER\Org\reports\Env_QuantResults_wGraphics+Chromatogram.m, Output Path: \\MASSHUNTER\Org\Data\GECD.I\G121721\aiaexport\QuantReports\G121721_8011_W_CLT-3			✓	