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Hit Summary Sheet
SFAM_VOCSIM

SDG No.: Q2275
Client: JACOBS Engineering Group, Inc.

Sample ID	Client ID	Matrix	Parameter	Concentration	C	MDL	RDL	Units
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Client ID: 0

Total Voc :
Total Concentration:



SAMPLE DATA

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	06/08/25
Project:	Former Schlumberger STC PTC Site D3868221	Date Received:	06/10/25
Client Sample ID:	OW-08B-72.5-060925-SIM	SDG No.:	Q2275
Lab Sample ID:	Q2275-02	Matrix:	Water
Analytical Method:	SFAM_VOCSIM	% Solid:	0
Sample Wt/Vol:	25 Units: mL	Final Vol:	25000 uL
Soil Aliquot Vol:	uL	Test:	VOC-SIM
GC Column:	DB-624UI ID : 0.18	Level :	
Prep Method :			

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
VV038813.D	1		06/18/25 11:49	VV061825

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
TARGETS						
75-01-4	Vinyl chloride	0.021	U	0.021	0.050	ug/L
SURROGATES						
6745-35-3	Vinyl Chloride-d3	0.49		40 - 130	98.4%	SPK: 0.5
17060-07-0	1,2-Dichloroethane-d4	0.50		70 - 130	99.6%	SPK: 0.5
93952-08-0	1,2-Dichloropropane-d6	0.53		60 - 140	106.6%	SPK: 0.5
2037-26-5	Toluene-d8	0.50		70 - 130	100.4%	SPK: 0.5
33685-54-0	1,1,2,2-Tetrachloroethane-d2	0.51		65 - 120	101.6%	SPK: 0.5
INTERNAL STANDARDS						
3114-55-4	Chlorobenzene-d5	5980	8.785			
540-36-3	1,4-Difluorobenzene	6490	5.566			
3855-82-1	1,4-Dichlorobenzene-d4	2600	11.191			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	06/08/25
Project:	Former Schlumberger STC PTC Site D3868221	Date Received:	06/10/25
Client Sample ID:	EB01-060925-SIM	SDG No.:	Q2275
Lab Sample ID:	Q2275-04	Matrix:	Water
Analytical Method:	SFAM_VOCSIM	% Solid:	0
Sample Wt/Vol:	25 Units: mL	Final Vol:	25000 uL
Soil Aliquot Vol:	uL	Test:	VOC-SIM
GC Column:	DB-624UI ID : 0.18	Level :	
Prep Method :			

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
VV038814.D	1		06/18/25 12:11	VV061825

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
TARGETS						
75-01-4	Vinyl chloride	0.021	U	0.021	0.050	ug/L
SURROGATES						
6745-35-3	Vinyl Chloride-d3	0.52		40 - 130	104.6%	SPK: 0.5
17060-07-0	1,2-Dichloroethane-d4	0.52		70 - 130	104.8%	SPK: 0.5
93952-08-0	1,2-Dichloropropane-d6	0.54		60 - 140	107.6%	SPK: 0.5
2037-26-5	Toluene-d8	0.52		70 - 130	103.6%	SPK: 0.5
33685-54-0	1,1,2,2-Tetrachloroethane-d2	0.50		65 - 120	100.6%	SPK: 0.5
INTERNAL STANDARDS						
3114-55-4	Chlorobenzene-d5	5930	8.8			
540-36-3	1,4-Difluorobenzene	6090	5.566			
3855-82-1	1,4-Dichlorobenzene-d4	2590	11.191			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products



QC SUMMARY

Surrogate Summary

SDG No.: Q2275

Client: JACOBS Engineering Group, Inc.

Analytical Method: SFAM_VOCSIM

Lab Sample ID	Client ID	Parameter	Spike	Result	RecoveryQual	Limits	
						Low	High
Q2275-02	OW-08B-72.5-060925-SIM	Vinyl chloride-d3	0.5	0.49	98	40	130
		1,2-Dichloroethane-d4	0.5	0.50	100	70	130
		1,2-Dichloropropane-d6	0.5	0.53	107	60	140
		Toluene-d8	0.5	0.50	100	70	130
		1,1,2,2-Tetrachloroethane-d2	0.5	0.51	102	65	120
Q2275-04	EB01-060925-SIM	Vinyl chloride-d3	0.5	0.52	105	40	130
		1,2-Dichloroethane-d4	0.5	0.52	105	70	130
		1,2-Dichloropropane-d6	0.5	0.54	108	60	140
		Toluene-d8	0.5	0.52	104	70	130
		1,1,2,2-Tetrachloroethane-d2	0.5	0.50	101	65	120
VV0618WBL01	VBLK228	Vinyl chloride-d3	0.5	0.43	87	40	130
		1,2-Dichloroethane-d4	0.5	0.49	99	70	130
		1,2-Dichloropropane-d6	0.5	0.53	106	60	140
		Toluene-d8	0.5	0.54	107	70	130
		1,1,2,2-Tetrachloroethane-d2	0.5	0.47	94	65	120

VOLATILE METHOD BLANK SUMMARY

EPA SAMPLE NO.

VBLK226

Lab Name: CHEMTECH

Contract: JAC005

Lab Code: CHEM Case No.: Q2275

SAS No.: Q2275 SDG NO.: Q2275

Lab File ID: VV038812.D

Lab Sample ID: VV0618WBL01

Date Analyzed: 06/18/2025

Time Analyzed: 10:56

GC Column: DB-624UI ID: 0.18 (mm)

Heated Purge: (Y/N) N

Instrument ID: MSVOA_V

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED
OW-08B-72.5-060925-SIM	Q2275-02	VV038813.D	06/18/2025
EB01-060925-SIM	Q2275-04	VV038814.D	06/18/2025

COMMENTS: _____

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
BROMOFLUOROBENZENE (BFB)

Lab Name: CHEMTECH Contract: JACO05
Lab Code: CHEM Case No.: Q2275 SAS No.: Q2275 SDG NO.: Q2275
Lab File ID: VV038795.D BFB Injection Date: 06/16/2025
Instrument ID: MSVOA_V BFB Injection Time: 08:45
GC Column: DB-624UI ID: 0.18 (mm) Heated Purge: Y/N N

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15.0 - 40.0% of mass 95	19.1
75	30.0 - 60.0% of mass 95	52
95	Base Peak, 100% relative abundance	100
96	5.0 - 9.0% of mass 95	6.5
173	Less than 2.0% of mass 174	1.4 (1.8) 1
174	50.0 - 100.0% of mass 95	77
175	5.0 - 9.0% of mass 174	6 (7.9) 1
176	95.0 - 101.0% of mass 174	73.5 (95.6) 1
177	5.0 - 9.0% of mass 176	4.7 (6.4) 2

1-Value is % mass 174

2-Value is % mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
VSTD0.05242	VSTD0.0542	VV038796.D	06/16/2025	09:28
VSTD0.1243	VSTD0.143	VV038797.D	06/16/2025	10:15
VSTD0.5244	VSTD0.544	VV038798.D	06/16/2025	10:43
VSTD001245	VSTD00145	VV038799.D	06/16/2025	11:14
VSTD002246	VSTD00246	VV038800.D	06/16/2025	11:36

VOLATILE ORGANIC INSTRUMENT PERFORMANCE CHECK
BROMOFLUOROBENZENE (BFB)

Lab Name: CHEMTECH Contract: JACO05
Lab Code: CHEM Case No.: Q2275 SAS No.: Q2275 SDG NO.: Q2275
Lab File ID: VV038810.D BFB Injection Date: 06/18/2025
Instrument ID: MSVOA_V BFB Injection Time: 09:41
GC Column: DB-624UI ID: 0.18 (mm) Heated Purge: Y/N N

m/e	ION ABUNDANCE CRITERIA	% RELATIVE ABUNDANCE
50	15.0 - 40.0% of mass 95	19.4
75	30.0 - 60.0% of mass 95	52.1
95	Base Peak, 100% relative abundance	100
96	5.0 - 9.0% of mass 95	6.7
173	Less than 2.0% of mass 174	1.3 (1.7) 1
174	50.0 - 100.0% of mass 95	76.8
175	5.0 - 9.0% of mass 174	5.8 (7.6) 1
176	95.0 - 101.0% of mass 174	73.4 (95.6) 1
177	5.0 - 9.0% of mass 176	4.7 (6.4) 2

1-Value is % mass 174

2-Value is % mass 176

THIS CHECK APPLIES TO THE FOLLOWING SAMPLES, MS, MSD, BLANKS, AND STANDARDS:

EPA SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
VSTD0.5322	VSTDCCC0.5	VV038811.D	06/18/2025	10:19
VBLK228	VV0618WBL01	VV038812.D	06/18/2025	10:56
OW-08B-72.5-060925-SIM	Q2275-02	VV038813.D	06/18/2025	11:49
EB01-060925-SIM	Q2275-04	VV038814.D	06/18/2025	12:11
VSTD0.5323	VSTDCCC0.5EC	VV038816.D	06/18/2025	13:09

VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

Lab Name: CHEMTECH Contract: JACO05
Lab Code: CHEM Case No.: Q2275 SAS No.: Q2275 SDG NO.: Q2275
Lab File ID: VV038811.D Date Analyzed: 06/18/2025
Instrument ID: MSVOA_V Time Analyzed: 10:19
GC Column: DB-624UI ID: 0.18 (mm) Heated Purge: (Y/N) N

	IS1 (DFB) AREA #	RT #	IS2 (CBZ) AREA #	RT #	IS3 (DCB) AREA #	RT #
12 HOUR STD	6326	5.57	5881	8.79	2552	11.19
UPPER LIMIT	12652	5.736	11762	8.955	5104	11.361
LOWER LIMIT	3163	5.396	2940.5	8.615	1276	11.021
EPA SAMPLE NO.						
OW-08B-72.5-060925-SIM	6485	5.57	5976	8.79	2595	11.19
EB01-060925-SIM	6087	5.57	5929	8.80	2589	11.19
VBLK228	7230	5.57	6612	8.79	2640	11.19

IS1 (DFB) = 1,4-Difluorobenzene

IS2 (CBZ) = Chlorobenzene-d5

IS3 (DCB) = 1,4-Dichlorobenzene-d4

AREA UPPER LIMIT = +100% of internal standard area

AREA LOWER LIMIT = -50% of internal standard area

RT UPPER LIMIT = +0.50 minutes of internal standard RT

RT LOWER LIMIT = -0.50 minutes of internal standard RT

Column used to flag values outside QC limits with an asterisk.

* Values outside of QC limits.



QC SAMPLE DATA

Report of Analysis

Client:	JACOBS Engineering Group, Inc.	Date Collected:	
Project:	Former Schlumberger STC PTC Site D3868221	Date Received:	
Client Sample ID:	VBLK228	SDG No.:	Q2275
Lab Sample ID:	VV0618WBL01	Matrix:	Water
Analytical Method:	SFAM_VOCSIM	% Solid:	0
Sample Wt/Vol:	25 Units: mL	Final Vol:	25000 uL
Soil Aliquot Vol:	uL	Test:	VOC-SIM
GC Column:	DB-624UI ID : 0.18	Level :	
Prep Method :			

File ID/Qc Batch:	Dilution:	Prep Date	Date Analyzed	Prep Batch ID
VV038812.D	1		06/18/25 10:56	VV061825

CAS Number	Parameter	Conc.	Qualifier	MDL	LOQ / CRQL	Units
TARGETS						
75-01-4	Vinyl chloride	0.021	U	0.021	0.050	ug/L
SURROGATES						
6745-35-3	Vinyl Chloride-d3	0.43		40 - 130	86.6%	SPK: 0.5
17060-07-0	1,2-Dichloroethane-d4	0.49		70 - 130	98.6%	SPK: 0.5
93952-08-0	1,2-Dichloropropane-d6	0.53		60 - 140	106%	SPK: 0.5
2037-26-5	Toluene-d8	0.54		70 - 130	107.4%	SPK: 0.5
33685-54-0	1,1,2,2-Tetrachloroethane-d2	0.47		65 - 120	94.2%	SPK: 0.5
INTERNAL STANDARDS						
3114-55-4	Chlorobenzene-d5	6610	8.785			
540-36-3	1,4-Difluorobenzene	7230	5.566			
3855-82-1	1,4-Dichlorobenzene-d4	2640	11.191			

U = Not Detected

LOQ = Limit of Quantitation

MDL = Method Detection Limit

LOD = Limit of Detection

E = Value Exceeds Calibration Range

Q = indicates LCS control criteria did not meet requirements

M = MS/MSD acceptance criteria did not meet requirements

J = Estimated Value

B = Analyte Found in Associated Method Blank

N = Presumptive Evidence of a Compound

* = Values outside of QC limits

D = Dilution

() = Laboratory InHouse Limit

A = Aldol-Condensation Reaction Products



CALIBRATION SUMMARY

VOLATILE ORGANICS INITIAL CALIBRATION DATA

Lab Name: CHEMTECH Contract: JAC005
 Lab Code: CHEM Case No.: Q2275 SAS No.: Q2275 SDG No.: Q2275
 Instrument ID: MSVOA_V Calibration Date(s): 06/16/2025 06/16/2025
 Heated Purge: (Y/N) N Calibration Time(s): 09:28 11:36
 GC Column: DB-624UI ID: 0.18 (mm)

LAB FILE ID:		RRF0.05= VV038796.D		RRF0.1 = VV038797.D		RRF0.5 = VV038798.D	
		RRF001 = VV038799.D		RRF002 = VV038800.D		RRF =	
COMPOUND	RRF0.05	RRF0.1	RRF0.5	RRF001	RRF002	RRF	% RSD
Vinyl chloride	0.990	0.868	0.877	0.905	0.861		5.9
Vinyl Chloride-d3	0.474	0.471	0.468	0.495	0.467		2.4
1,2-Dichloroethane-d4	0.211	0.222	0.227	0.255	0.250		8.1
1,2-Dichloropropane-d6	0.243	0.269	0.298	0.314	0.292		9.8
Toluene-d8	0.525	0.519	0.583	0.631	0.601		8.5
1,1,2,2-Tetrachloroethane-d2	0.190	0.181	0.203	0.218	0.202		7.1

* Compounds with required minimum RRF and maximum %RSD values.
 All other compounds must meet a minimum RRF of 0.010.
 RRF of 1,4-Dioxane = Value should be divide by 1000.

VOLATILE CONTINUING CALIBRATION CHECK

Lab Name: CHEMTECH Contract: JAC005

Lab Code: CHEM Case No.: Q2275 SAS No.: Q2275 SDG No.: Q2275

Instrument ID: MSVOA_V Calibration Date/Time: 06/18/2025 10:19

Lab File ID: VV038811.D Init. Calib. Date(s): 06/16/2025 06/16/2025

Heated Purge: (Y/N) N Init. Calib. Time(s): 09:28 11:36

GC Column: DB-624UI ID: 0.18 (mm)

COMPOUND	RRF	RRFCAL	MIN RRF	%D	MAX%D
Vinyl chloride	0.900	0.928	0.01	3.1	30
Vinyl Chloride-d3	0.475	0.512	0.01	7.8	30
1,2-Dichloroethane-d4	0.233	0.243	0.01	4.1	25
1,2-Dichloropropane-d6	0.283	0.325	0.1	14.7	20
Toluene-d8	0.572	0.630	0.2	10.2	20
1,1,2,2-Tetrachloroethane-d2	0.199	0.216	0.01	8.7	25

All other compounds must meet a minimum RRF of 0.010.
RRF of 1,4-Dioxane = Value should be divide by 1000.

VOLATILE CONTINUING CALIBRATION CHECK

Lab Name: CHEMTECH Contract: JAC005

Lab Code: CHEM Case No.: Q2275 SAS No.: Q2275 SDG No.: Q2275

Instrument ID: MSVOA_V Calibration Date/Time: 06/18/2025 13:09

Lab File ID: VV038816.D Init. Calib. Date(s): 06/16/2025 06/16/2025

Heated Purge: (Y/N) N Init. Calib. Time(s): 09:28 11:36

GC Column: DB-624UI ID: 0.18 (mm)

COMPOUND	RRF	RRFCAL	MIN RRF	%D	MAX%D
Vinyl chloride	0.900	0.916	0.01	1.8	50
Vinyl Chloride-d3	0.475	0.492	0.01	3.7	50
1,2-Dichloroethane-d4	0.233	0.242	0.01	3.6	50
1,2-Dichloropropane-d6	0.283	0.307	0.1	8.4	50
Toluene-d8	0.572	0.584	0.2	2.1	50
1,1,2,2-Tetrachloroethane-d2	0.199	0.210	0.01	5.8	50

All other compounds must meet a minimum RRF of 0.010.
RRF of 1,4-Dioxane = Value should be divide by 1000.



SAMPLE RAW DATA

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\DATA\VV061825\
 Data File : VV038813.D
 Acq On : 18 Jun 2025 11:49
 Operator : SY/MD
 Sample : Q2275-02
 Misc : 25.0mL/MSVOA_V/WATER
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 MSVOA_V
 ClientSampleId :
 OW-08B-72.5-060925-SIM

Quant Time: Jun 18 12:19:16 2025
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVSIM061625.M
 Quant Title : TRACE VOA SOM01.0
 QLast Update : Wed Jun 18 12:17:29 2025
 Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)

Internal Standards						
1) 1,4-Difluorobenzene	5.566	114	6485	0.500	ug/L	0.00
5) Chlorobenzene-d5	8.785	117	5976	0.500	ug/L	0.00
11) 1,4-Dichlorobenzene-d4	11.191	152	2595	0.500	ug/L	0.00

System Monitoring Compounds						
2) Vinyl Chloride-d3	1.287	65	3032	0.492	ug/L	0.00
Spiked Amount	0.500	Range	40 - 130	Recovery	=	98.000%
4) 1,2-Dichloroethane-d4	4.970	65	1506	0.498	ug/L	0.00
Spiked Amount	0.500	Range	70 - 130	Recovery	=	100.000%
7) 1,2-Dichloropropane-d6	5.996	67	1804	0.533	ug/L	0.00
Spiked Amount	0.500	Range	60 - 140	Recovery	=	106.000%
8) Toluene-d8	7.254	98	3430	0.502	ug/L	0.00
Spiked Amount	0.500	Range	70 - 130	Recovery	=	100.000%
10) 1,1,2,2-Tetrachloroeth...	10.146	84	1208	0.508	ug/L	0.00
Spiked Amount	0.500	Range	65 - 120	Recovery	=	102.000%

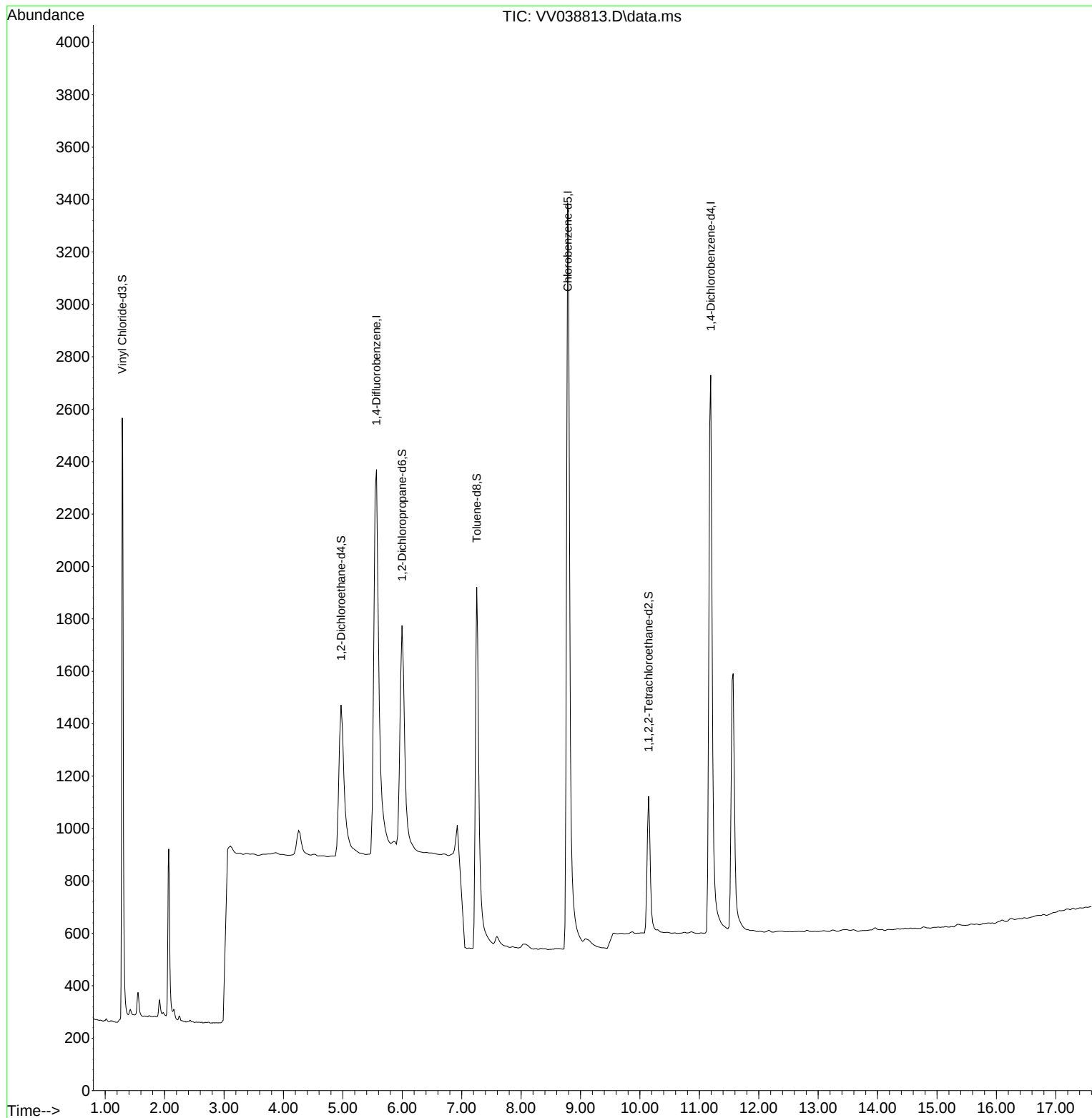
Target Compounds	Qvalue

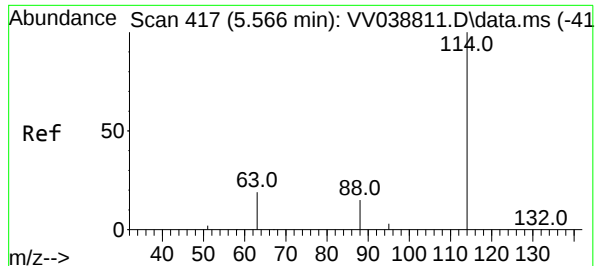
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\DATA\VV061825\
Data File : VV038813.D
Acq On : 18 Jun 2025 11:49
Operator : SY/MD
Sample : Q2275-02
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 4 Sample Multiplier: 1

Instrument :
MSVOA_V
ClientSampleId :
OW-08B-72.5-060925-SIM

Quant Time: Jun 18 12:19:16 2025
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVSIM061625.M
Quant Title : TRACE VOA SOM01.0
QLast Update : Wed Jun 18 12:17:29 2025
Response via : Initial Calibration

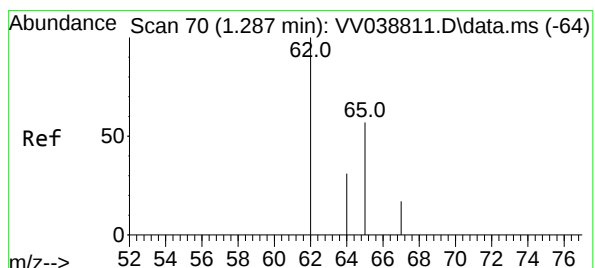
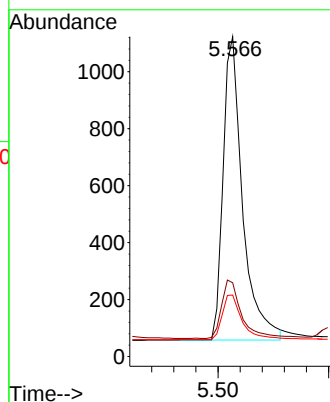
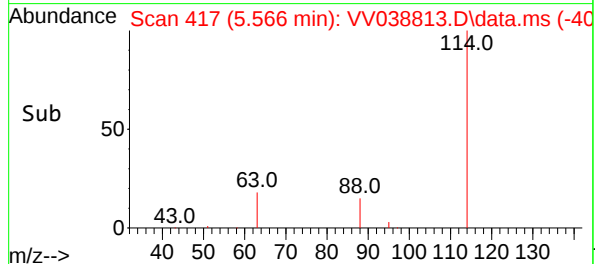
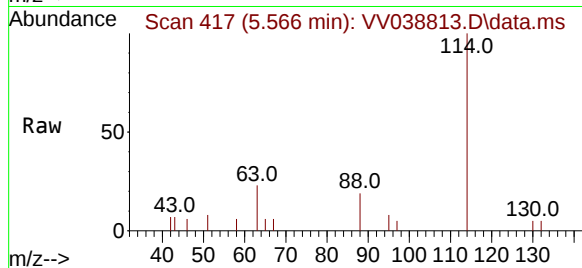




#1
1,4-Difluorobenzene
Concen: 0.500 ug/L
RT: 5.566 min Scan# 41
Delta R.T. 0.000 min
Lab File: VV038813.D
Acq: 18 Jun 2025 11:49

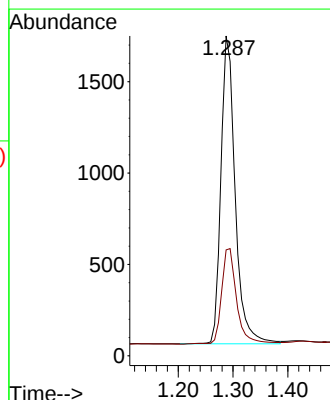
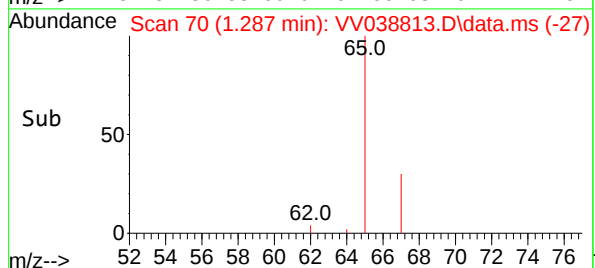
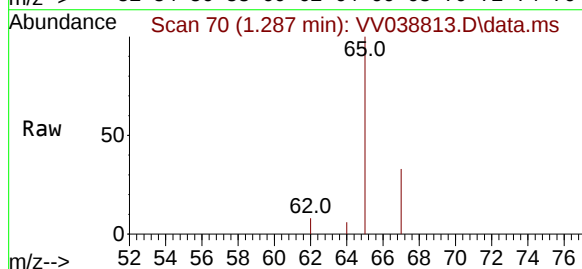
Instrument :
MSVOA_V
ClientSampleId :
OW-08B-72.5-060925-SIM

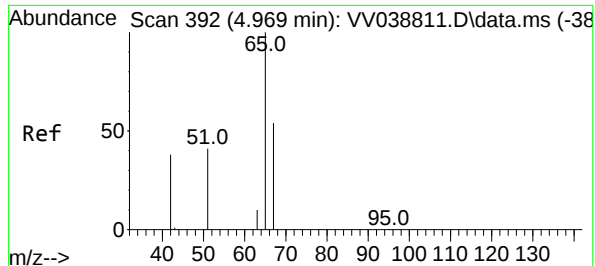
Tgt Ion	Ratio	Lower	Upper
114	100		
63	19.5	14.6	21.8
88	14.8	12.1	18.1



#2
Vinyl Chloride-d3
Concen: 0.492 ug/L
RT: 1.287 min Scan# 70
Delta R.T. 0.000 min
Lab File: VV038813.D
Acq: 18 Jun 2025 11:49

Tgt Ion	Ratio	Lower	Upper
65	100		
67	33.1	24.4	45.4

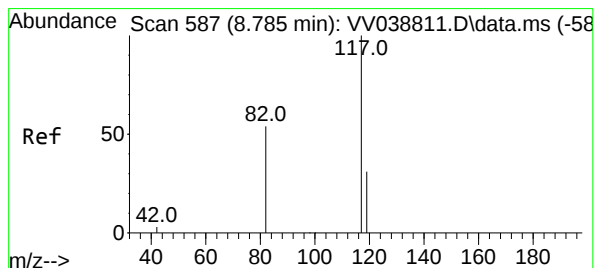
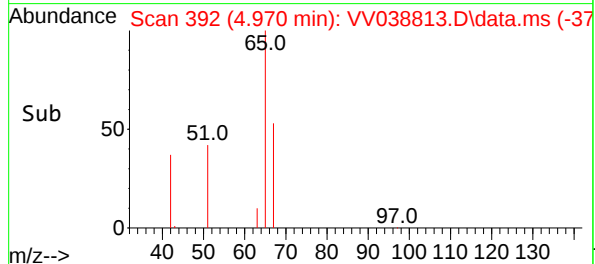
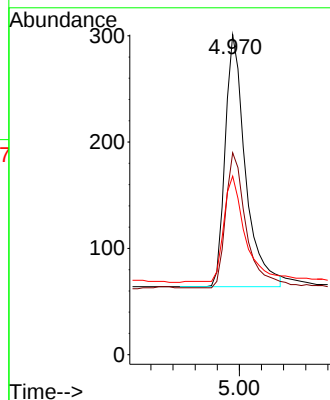
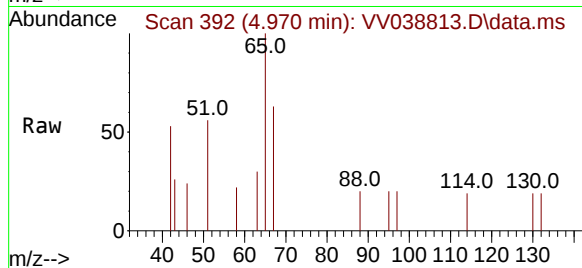




#4
1,2-Dichloroethane-d4
Concen: 0.498 ug/L
RT: 4.970 min Scan# 392
Delta R.T. 0.000 min
Lab File: VV038813.D
Acq: 18 Jun 2025 11:49

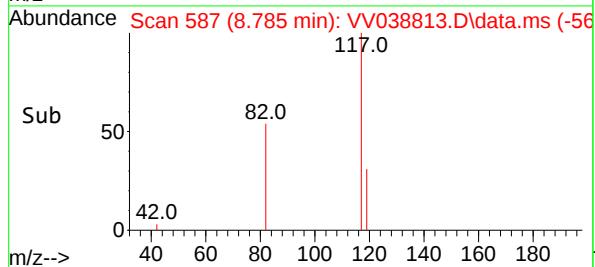
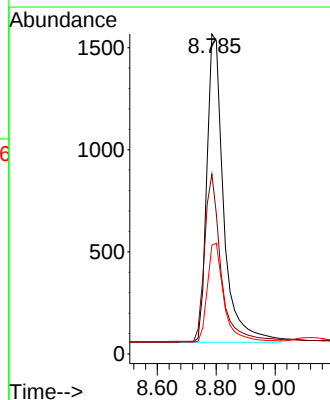
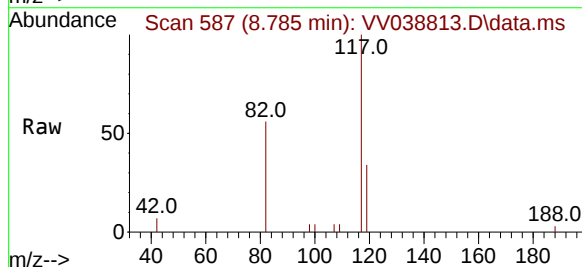
Instrument :
MSVOA_V
ClientSampleId :
OW-08B-72.5-060925-SIM

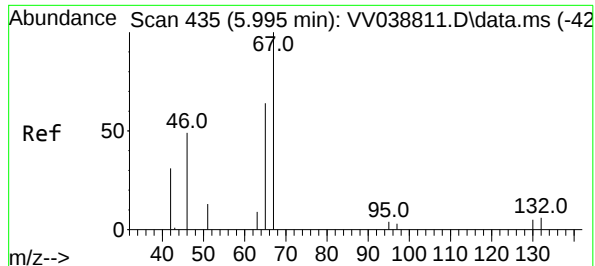
Tgt Ion:	65	Resp:	1506
Ion	Ratio	Lower	Upper
65	100		
67	54.0	38.9	72.2
51	43.2	25.8	47.8



#5
Chlorobenzene-d5
Concen: 0.500 ug/L
RT: 8.785 min Scan# 587
Delta R.T. 0.000 min
Lab File: VV038813.D
Acq: 18 Jun 2025 11:49

Tgt Ion:	117	Resp:	5976
Ion	Ratio	Lower	Upper
117	100		
82	52.5	40.6	60.8
119	31.9	25.7	38.5

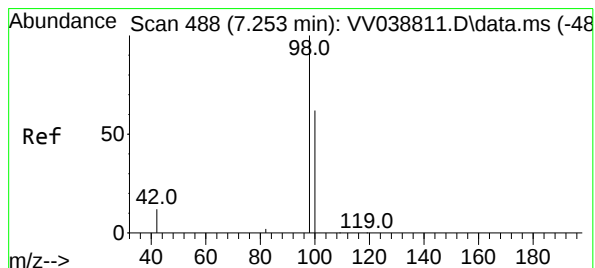
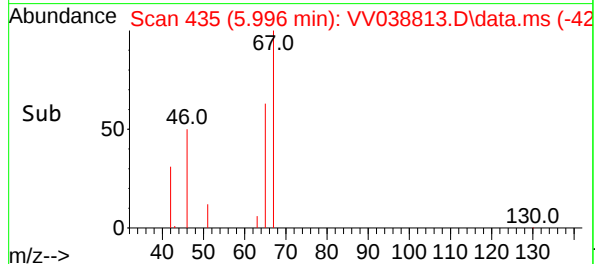
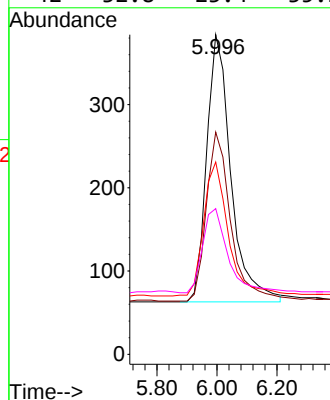
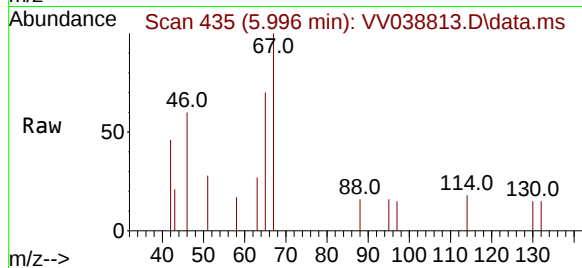




#7
1,2-Dichloropropane-d6
Concen: 0.533 ug/L
RT: 5.996 min Scan# 41
Delta R.T. 0.000 min
Lab File: VV038813.D
Acq: 18 Jun 2025 11:49

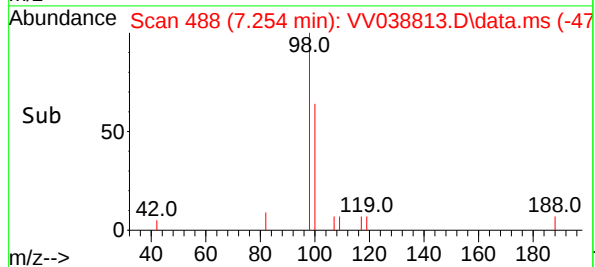
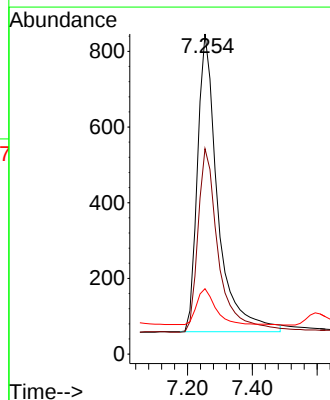
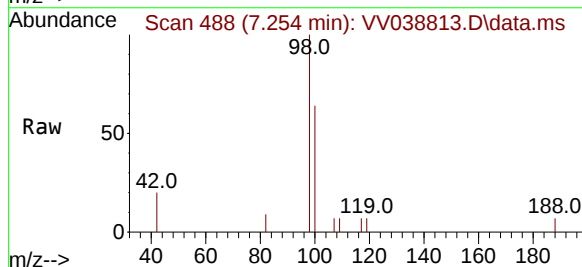
Instrument :
MSVOA_V
ClientSampleId :
OW-08B-72.5-060925-SIM

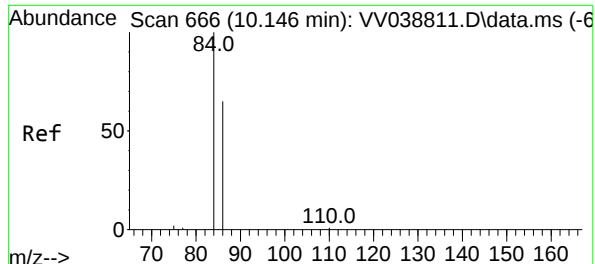
Tgt Ion:	67	Resp:	1804
Ion	Ratio	Lower	Upper
67	100		
65	63.4	48.6	73.0
46	51.1	37.9	56.9
42	32.8	23.4	35.2



#8
Toluene-d8
Concen: 0.502 ug/L
RT: 7.254 min Scan# 488
Delta R.T. 0.000 min
Lab File: VV038813.D
Acq: 18 Jun 2025 11:49

Tgt Ion:	98	Resp:	3430
Ion	Ratio	Lower	Upper
98	100		
100	62.4	44.9	83.5
42	11.6	6.3	11.7





#10

1,1,2,2-Tetrachloroethane-d2

Concen: 0.508 ug/L

RT: 10.146 min Scan# 666

Delta R.T. 0.000 min

Lab File: VV038813.D

Acq: 18 Jun 2025 11:49

Instrument :

MSVOA_V

ClientSampleId :

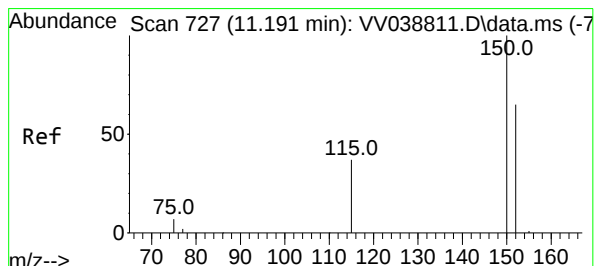
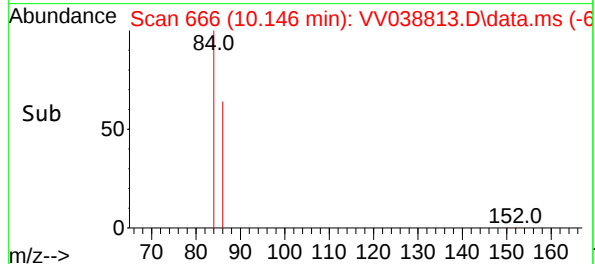
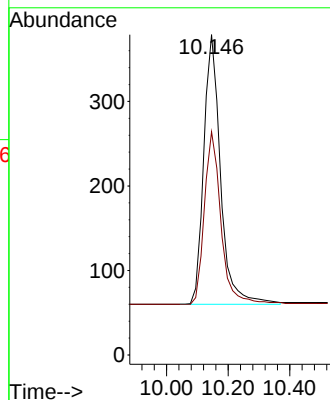
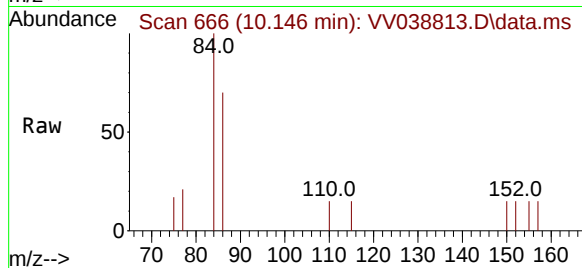
OW-08B-72.5-060925-SIM

Tgt Ion: 84 Resp: 1208

Ion Ratio Lower Upper

84 100

86 63.1 44.7 82.9



#11

1,4-Dichlorobenzene-d4

Concen: 0.500 ug/L

RT: 11.191 min Scan# 727

Delta R.T. 0.000 min

Lab File: VV038813.D

Acq: 18 Jun 2025 11:49

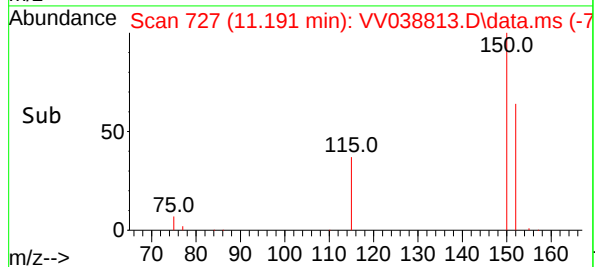
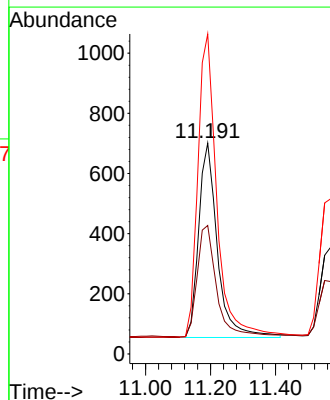
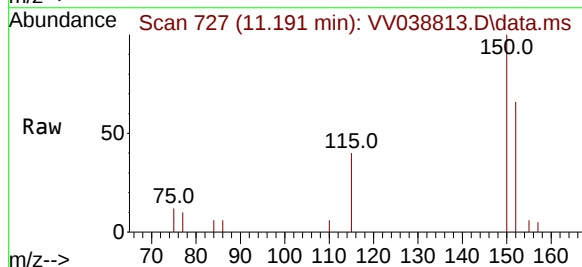
Tgt Ion: 152 Resp: 2595

Ion Ratio Lower Upper

152 100

115 58.9 0.0 114.4

150 156.9 0.0 315.4



Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\DATA\VV061825\
Data File : VV038814.D
Acq On : 18 Jun 2025 12:11
Operator : SY/MD
Sample : Q2275-04
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 5 Sample Multiplier: 1

Instrument :
MSVOA_V
ClientSampleId :
EB01-060925-SIM

Quant Time: Jun 18 12:46:34 2025
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVSIM061625.M
Quant Title : TRACE VOA SOM01.0
QLast Update : Wed Jun 18 12:17:29 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)

Internal Standards						
1) 1,4-Difluorobenzene	5.566	114	6087	0.500	ug/L	0.00
5) Chlorobenzene-d5	8.800	117	5929	0.500	ug/L	0.02
11) 1,4-Dichlorobenzene-d4	11.191	152	2589	0.500	ug/L	0.00

System Monitoring Compounds						
2) Vinyl Chloride-d3	1.287	65	3025	0.523	ug/L	0.00
Spiked Amount	0.500	Range	40 - 130	Recovery	=	104.000%
4) 1,2-Dichloroethane-d4	4.969	65	1486	0.524	ug/L	0.00
Spiked Amount	0.500	Range	70 - 130	Recovery	=	104.000%
7) 1,2-Dichloropropane-d6	5.995	67	1805	0.538	ug/L	0.00
Spiked Amount	0.500	Range	60 - 140	Recovery	=	108.000%
8) Toluene-d8	7.253	98	3510	0.518	ug/L	0.00
Spiked Amount	0.500	Range	70 - 130	Recovery	=	104.000%
10) 1,1,2,2-Tetrachloroeth...	10.146	84	1186	0.503	ug/L	0.00
Spiked Amount	0.500	Range	65 - 120	Recovery	=	100.000%

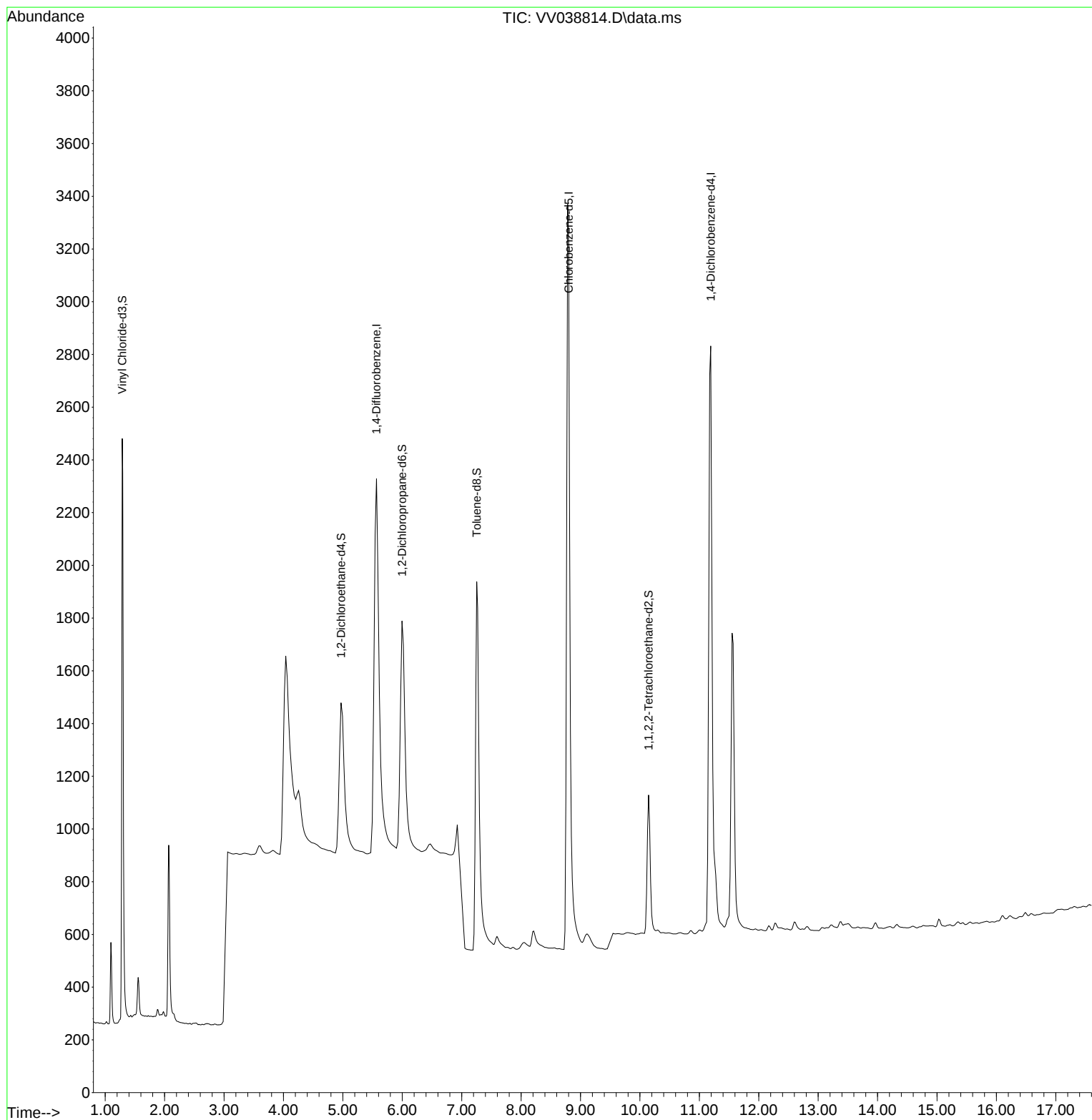
Target Compounds	Qvalue

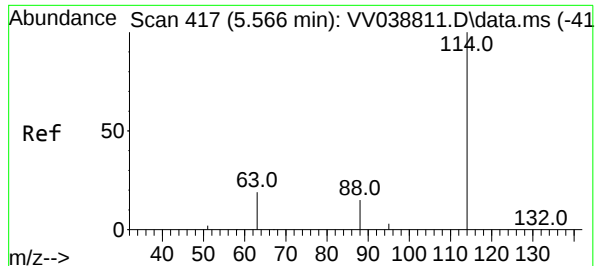
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\DATA\VV061825\
Data File : VV038814.D
Acq On : 18 Jun 2025 12:11
Operator : SY/MD
Sample : Q2275-04
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 5 Sample Multiplier: 1

Instrument :
MSVOA_V
ClientSampleId :
EB01-060925-SIM

Quant Time: Jun 18 12:46:34 2025
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVSIM061625.M
Quant Title : TRACE VOA SOM01.0
QLast Update : Wed Jun 18 12:17:29 2025
Response via : Initial Calibration

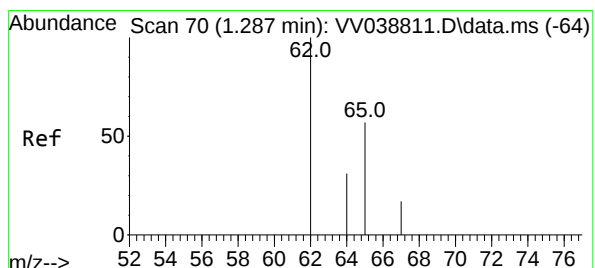
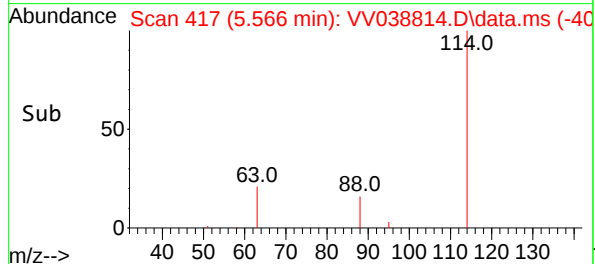
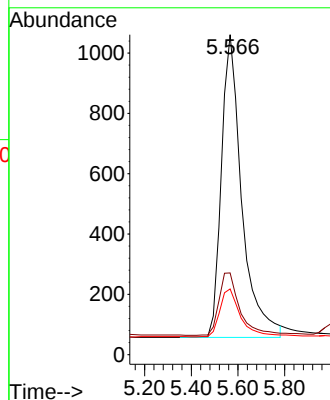
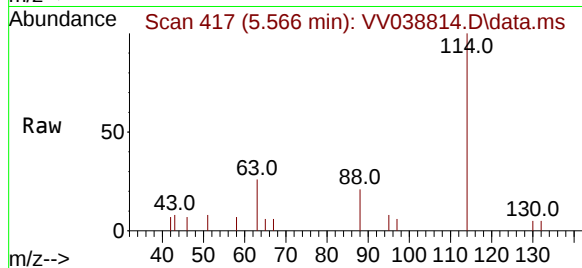




#1
1,4-Difluorobenzene
Concen: 0.500 ug/L
RT: 5.566 min Scan# 417
Delta R.T. -0.000 min
Lab File: VV038814.D
Acq: 18 Jun 2025 12:11

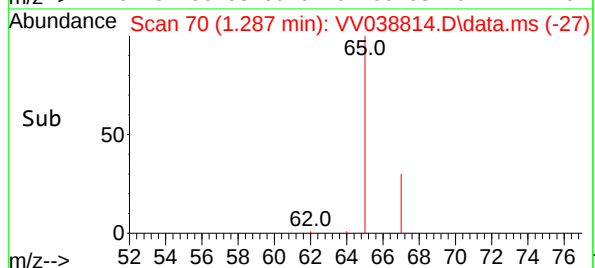
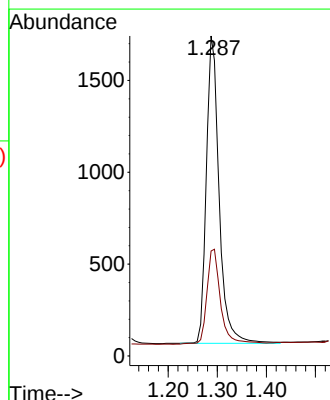
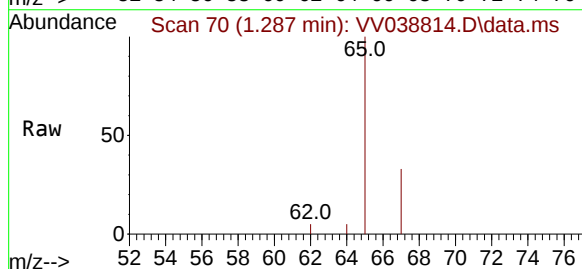
Instrument :
MSVOA_V
ClientSampleId :
EB01-060925-SIM

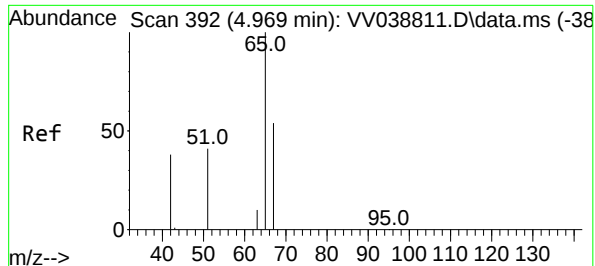
Tgt Ion:114 Resp: 6087
Ion Ratio Lower Upper
114 100
63 21.0 14.6 21.8
88 16.0 12.1 18.1



#2
Vinyl Chloride-d3
Concen: 0.523 ug/L
RT: 1.287 min Scan# 70
Delta R.T. 0.000 min
Lab File: VV038814.D
Acq: 18 Jun 2025 12:11

Tgt Ion: 65 Resp: 3025
Ion Ratio Lower Upper
65 100
67 33.4 24.4 45.4

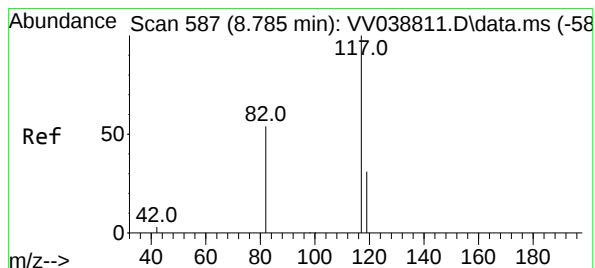
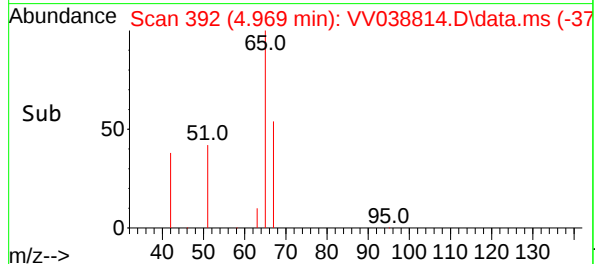
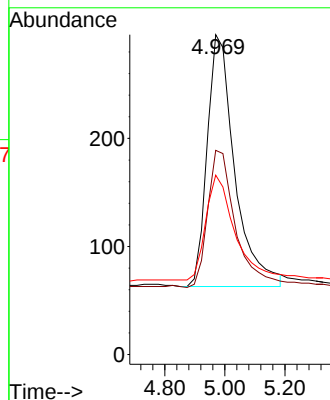
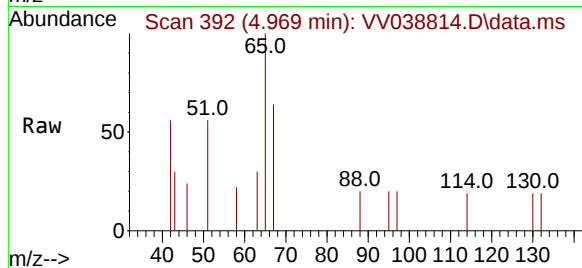




#4
1,2-Dichloroethane-d4
Concen: 0.524 ug/L
RT: 4.969 min Scan# 392
Delta R.T. 0.000 min
Lab File: VV038814.D
Acq: 18 Jun 2025 12:11

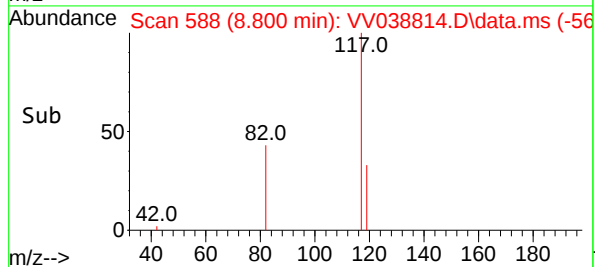
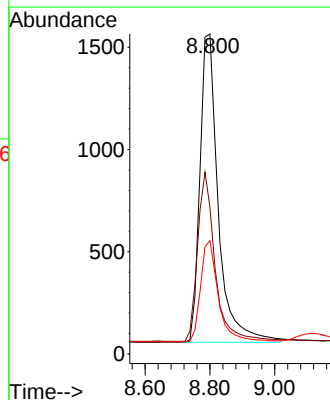
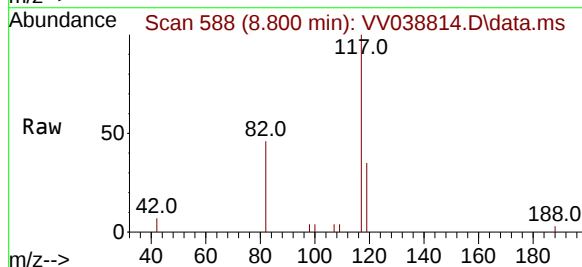
Instrument :
MSVOA_V
ClientSampleId :
EB01-060925-SIM

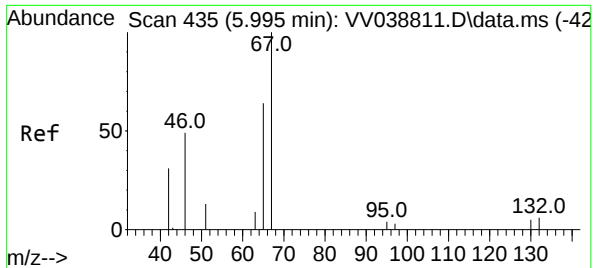
Tgt Ion:	65	Resp:	1486
Ion	Ratio	Lower	Upper
65	100		
67	55.2	38.9	72.2
51	43.7	25.8	47.8



#5
Chlorobenzene-d5
Concen: 0.500 ug/L
RT: 8.800 min Scan# 588
Delta R.T. 0.015 min
Lab File: VV038814.D
Acq: 18 Jun 2025 12:11

Tgt Ion:	117	Resp:	5929
Ion	Ratio	Lower	Upper
117	100		
82	52.3	40.6	60.8
119	31.8	25.7	38.5

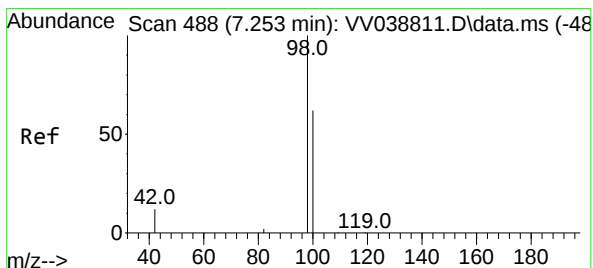
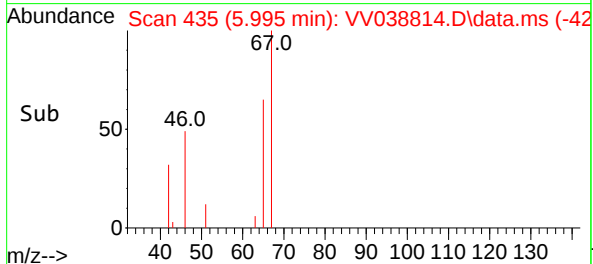
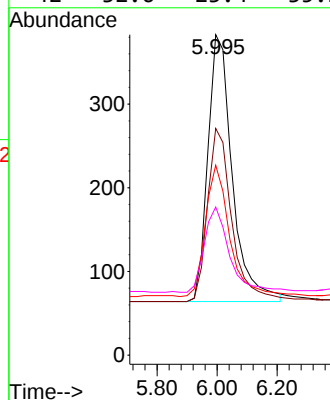
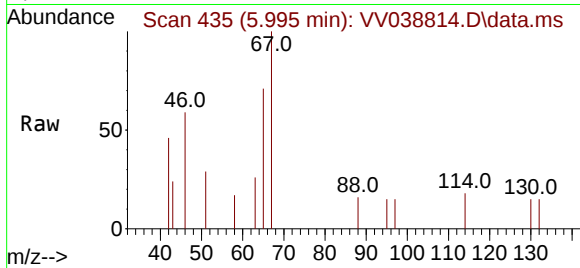




#7
1,2-Dichloropropane-d6
Concen: 0.538 ug/L
RT: 5.995 min Scan# 41
Delta R.T. -0.000 min
Lab File: VV038814.D
Acq: 18 Jun 2025 12:11

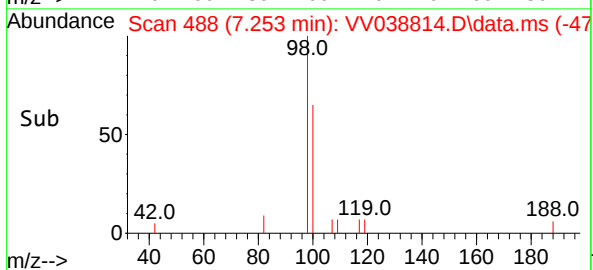
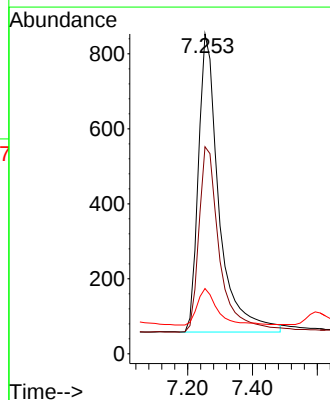
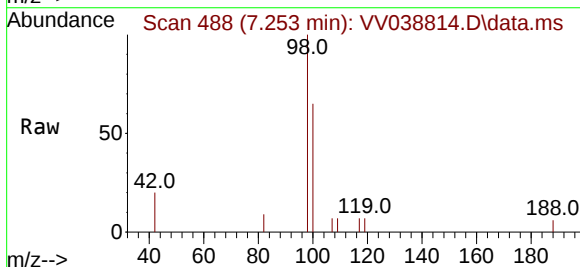
Instrument :
MSVOA_V
ClientSampleId :
EB01-060925-SIM

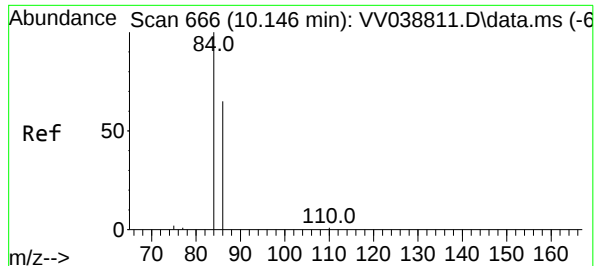
Tgt Ion:	67	Resp:	1805
Ion	Ratio	Lower	Upper
67	100		
65	64.7	48.6	73.0
46	48.9	37.9	56.9
42	32.6	23.4	35.2



#8
Toluene-d8
Concen: 0.518 ug/L
RT: 7.253 min Scan# 488
Delta R.T. 0.000 min
Lab File: VV038814.D
Acq: 18 Jun 2025 12:11

Tgt Ion:	98	Resp:	3510
Ion	Ratio	Lower	Upper
98	100		
100	62.6	44.9	83.5
42	11.7	6.3	11.7





#10

1,1,2,2-Tetrachloroethane-d2

Concen: 0.503 ug/L

RT: 10.146 min Scan# 666

Delta R.T. 0.000 min

Lab File: VV038814.D

Acq: 18 Jun 2025 12:11

Instrument :

MSVOA_V

ClientSampleId :

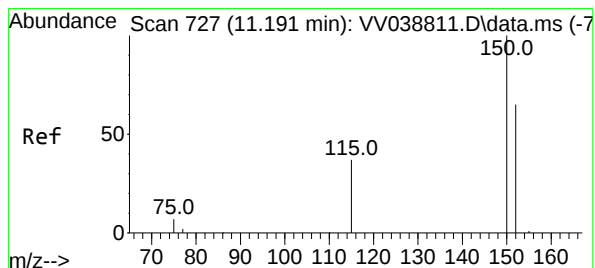
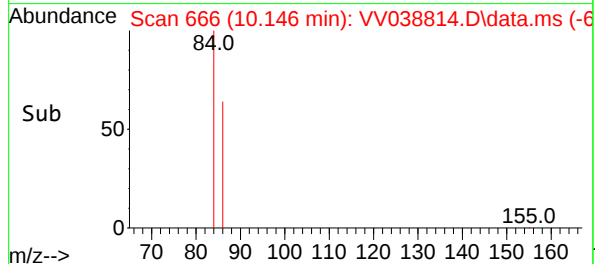
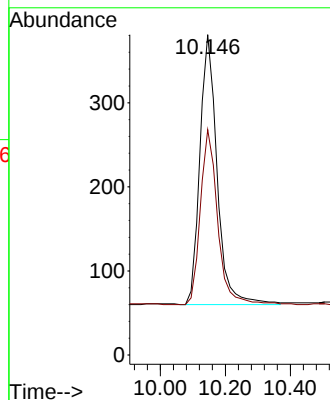
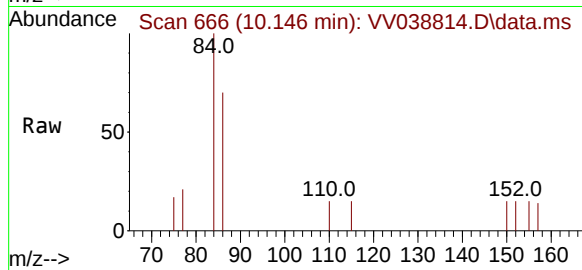
EB01-060925-SIM

Tgt Ion: 84 Resp: 1186

Ion Ratio Lower Upper

84 100

86 64.7 44.7 82.9



#11

1,4-Dichlorobenzene-d4

Concen: 0.500 ug/L

RT: 11.191 min Scan# 727

Delta R.T. 0.000 min

Lab File: VV038814.D

Acq: 18 Jun 2025 12:11

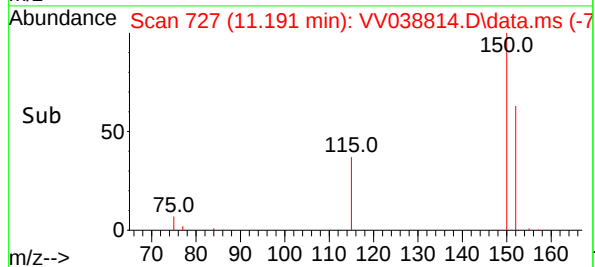
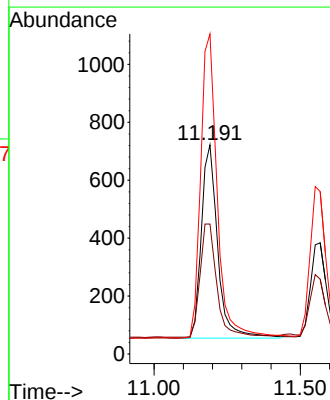
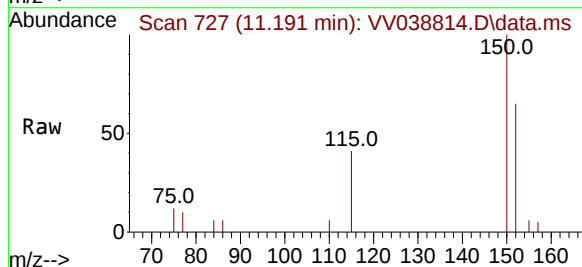
Tgt Ion: 152 Resp: 2589

Ion Ratio Lower Upper

152 100

115 60.1 0.0 114.4

150 159.3 0.0 315.4



Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\DATA\VV061825\
Data File : VV038812.D
Acq On : 18 Jun 2025 10:56
Operator : SY/MD
Sample : VV0618WBL01
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 3 Sample Multiplier: 1

Instrument :
MSVOA_V
ClientSampleId :
VBLK228

Quant Time: Jun 18 12:18:25 2025
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVSIM061625.M
Quant Title : TRACE VOA SOM01.0
QLast Update : Wed Jun 18 12:17:29 2025
Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc	Units	Dev(Min)

Internal Standards						
1) 1,4-Difluorobenzene	5.566	114	7230	0.500	ug/L	0.00
5) Chlorobenzene-d5	8.785	117	6612	0.500	ug/L	0.00
11) 1,4-Dichlorobenzene-d4	11.191	152	2640	0.500	ug/L	0.00

System Monitoring Compounds						
2) Vinyl Chloride-d3	1.287	65	2970	0.433	ug/L	0.00
Spiked Amount	0.500	Range	40 - 130	Recovery	=	86.000%
4) 1,2-Dichloroethane-d4	4.970	65	1662	0.493	ug/L	0.00
Spiked Amount	0.500	Range	70 - 130	Recovery	=	98.000%
7) 1,2-Dichloropropane-d6	5.996	67	1983	0.530	ug/L	0.00
Spiked Amount	0.500	Range	60 - 140	Recovery	=	106.000%
8) Toluene-d8	7.254	98	4057	0.537	ug/L	0.00
Spiked Amount	0.500	Range	70 - 130	Recovery	=	108.000%
10) 1,1,2,2-Tetrachloroeth...	10.146	84	1239	0.471	ug/L	0.00
Spiked Amount	0.500	Range	65 - 120	Recovery	=	94.000%

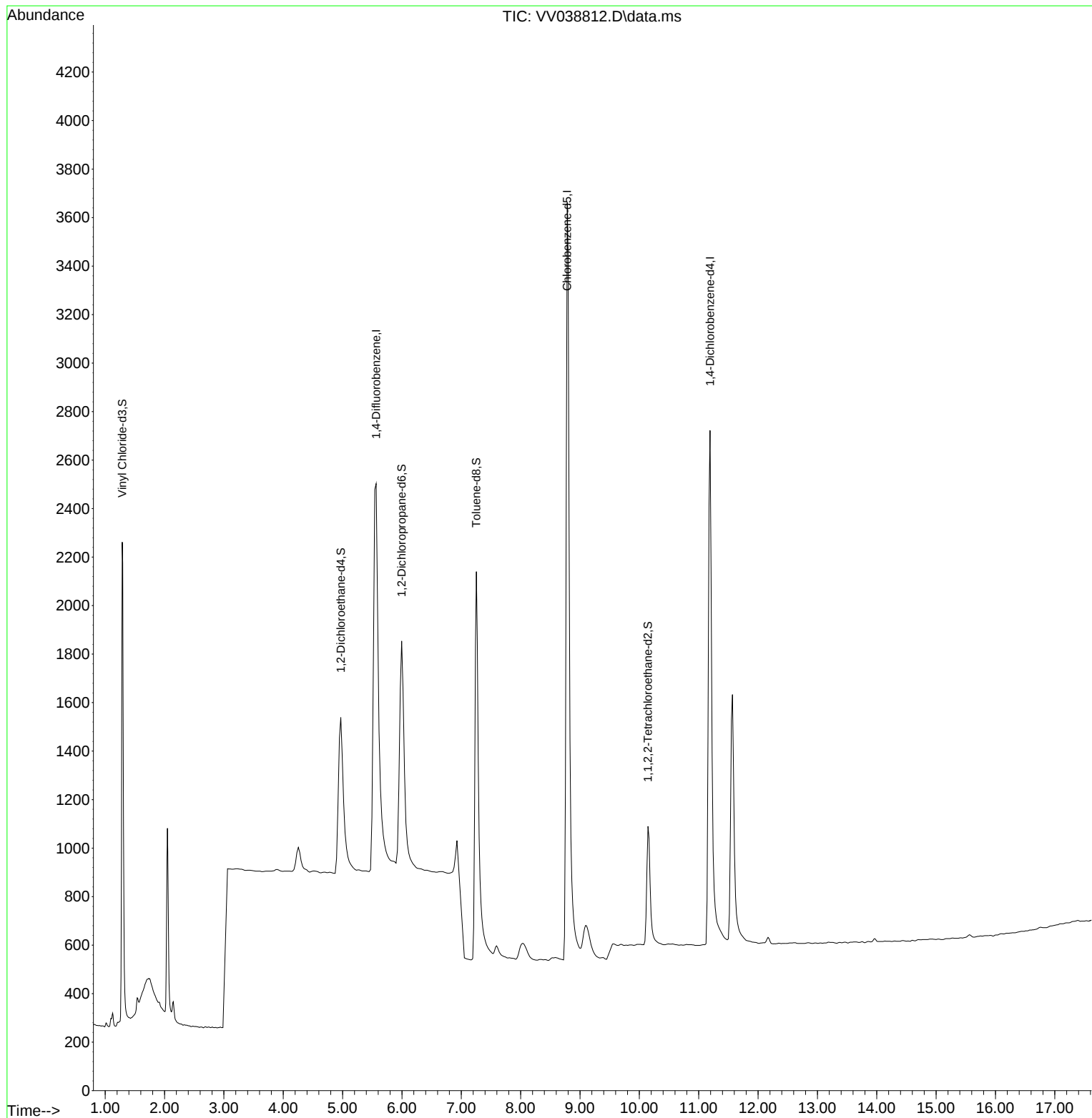
Target Compounds	Qvalue

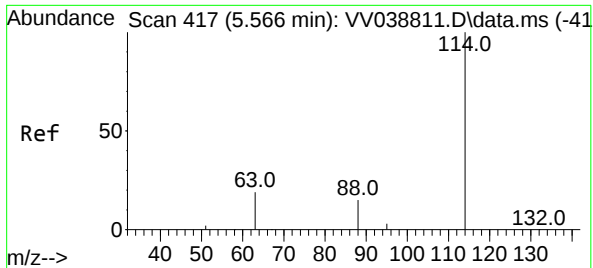
(#) = qualifier out of range (m) = manual integration (+) = signals summed

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\DATA\VV061825\
Data File : VV038812.D
Acq On : 18 Jun 2025 10:56
Operator : SY/MD
Sample : VV0618WBL01
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 3 Sample Multiplier: 1

Instrument :
MSVOA_V
ClientSampleId :
VBLK228

Quant Time: Jun 18 12:18:25 2025
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVSIM061625.M
Quant Title : TRACE VOA SOM01.0
QLast Update : Wed Jun 18 12:17:29 2025
Response via : Initial Calibration

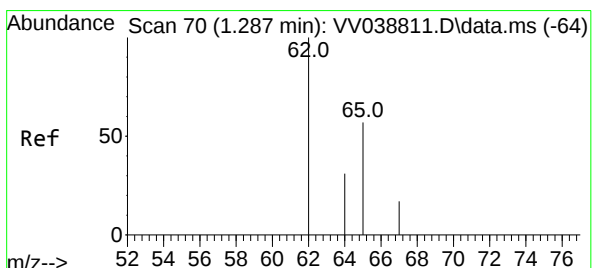
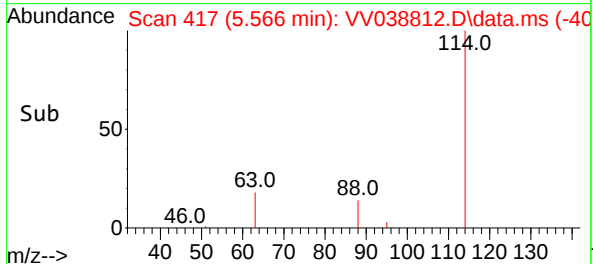
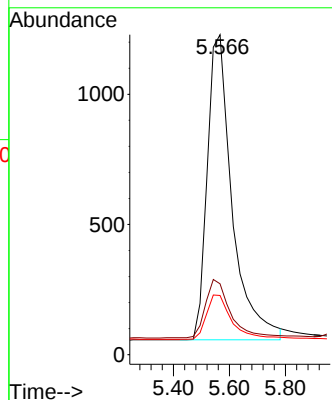
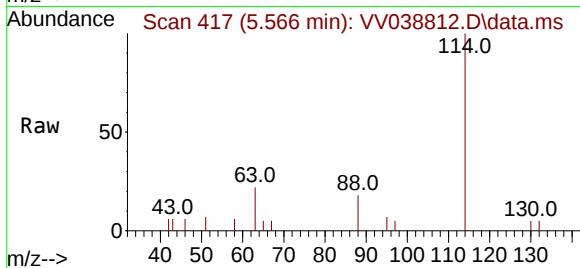




#1
1,4-Difluorobenzene
Concen: 0.500 ug/L
RT: 5.566 min Scan# 41
Delta R.T. 0.000 min
Lab File: VV038812.D
Acq: 18 Jun 2025 10:56

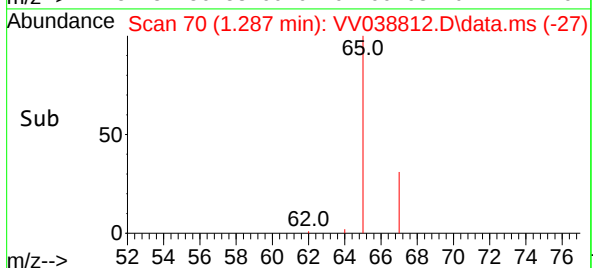
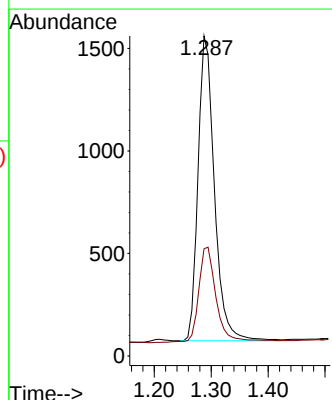
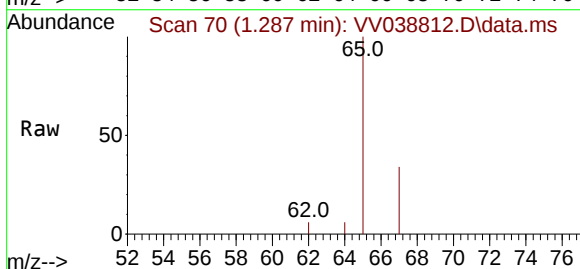
Instrument :
MSVOA_V
ClientSampleId :
VBLK228

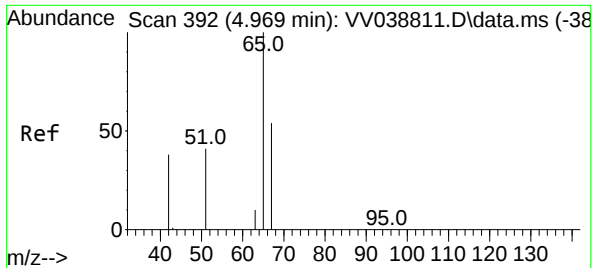
Tgt Ion	Ratio	Lower	Upper
114	100		
63	19.3	14.6	21.8
88	14.7	12.1	18.1



#2
Vinyl Chloride-d3
Concen: 0.433 ug/L
RT: 1.287 min Scan# 70
Delta R.T. 0.000 min
Lab File: VV038812.D
Acq: 18 Jun 2025 10:56

Tgt Ion	Ratio	Lower	Upper
65	100		
67	34.5	24.4	45.4

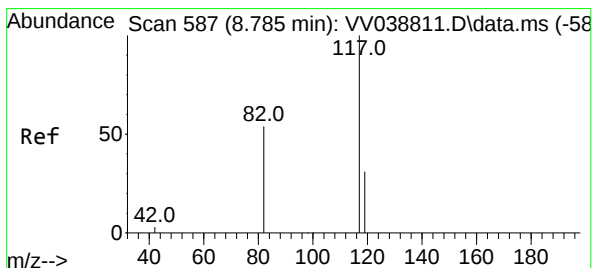
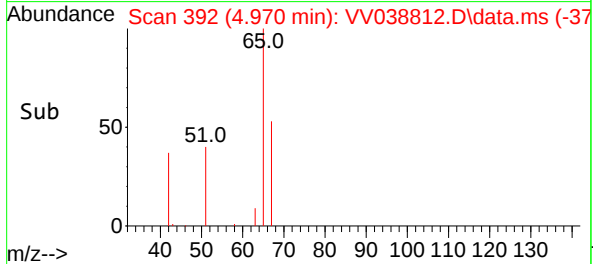
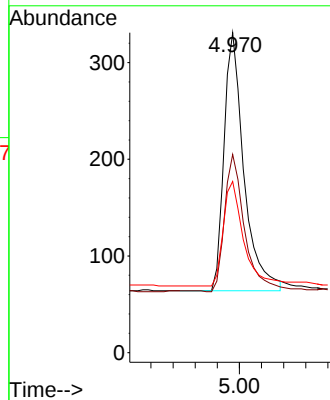
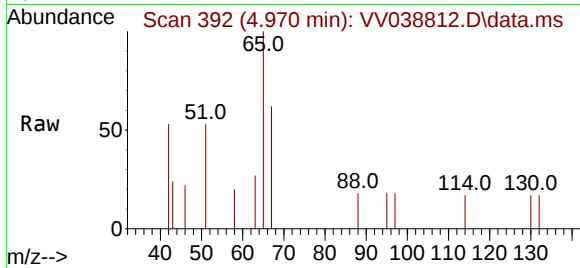




#4
1,2-Dichloroethane-d4
Concen: 0.493 ug/L
RT: 4.970 min Scan# 392
Delta R.T. 0.000 min
Lab File: VV038812.D
Acq: 18 Jun 2025 10:56

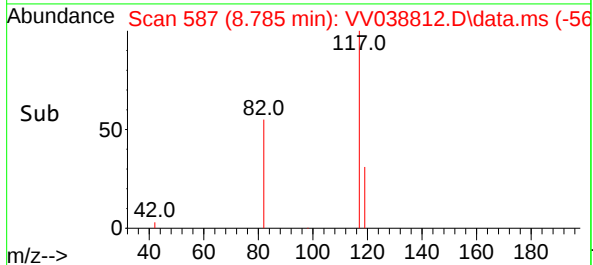
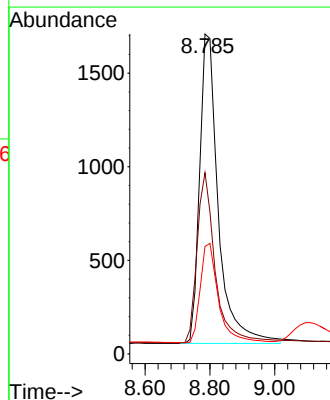
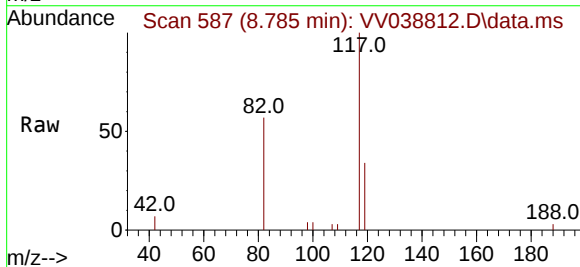
Instrument :
MSVOA_V
ClientSampleId :
VBLK228

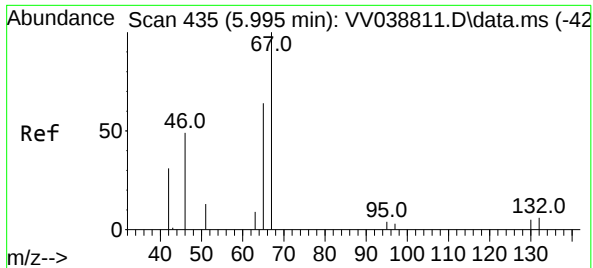
Tgt Ion: 65 Resp: 1662
Ion Ratio Lower Upper
65 100
67 53.5 38.9 72.2
51 41.1 25.8 47.8



#5
Chlorobenzene-d5
Concen: 0.500 ug/L
RT: 8.785 min Scan# 587
Delta R.T. 0.000 min
Lab File: VV038812.D
Acq: 18 Jun 2025 10:56

Tgt Ion: 117 Resp: 6612
Ion Ratio Lower Upper
117 100
82 53.3 40.6 60.8
119 31.3 25.7 38.5

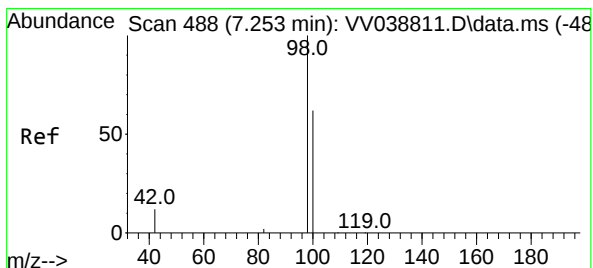
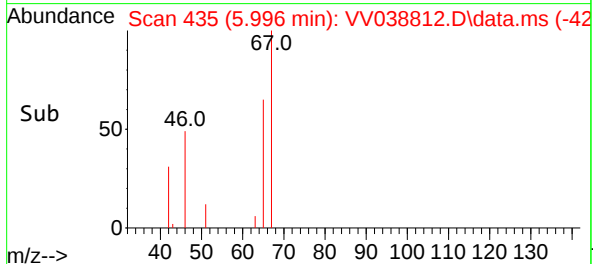
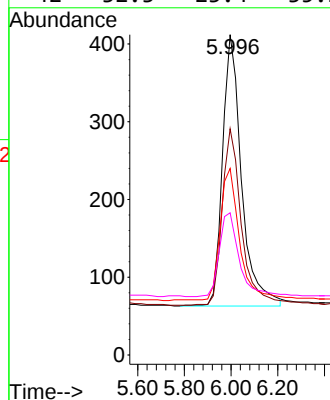
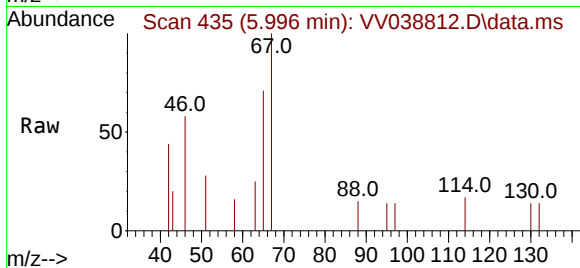




#7
1,2-Dichloropropane-d6
Concen: 0.530 ug/L
RT: 5.996 min Scan# 41
Delta R.T. 0.000 min
Lab File: VV038812.D
Acq: 18 Jun 2025 10:56

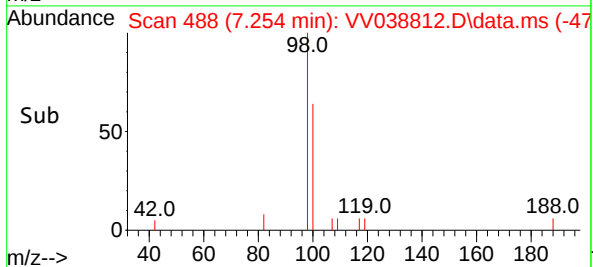
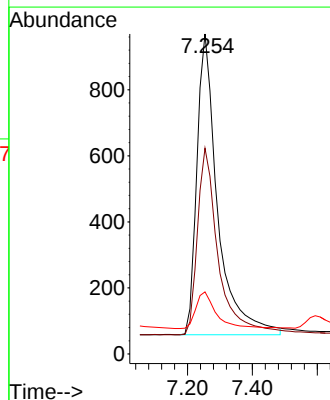
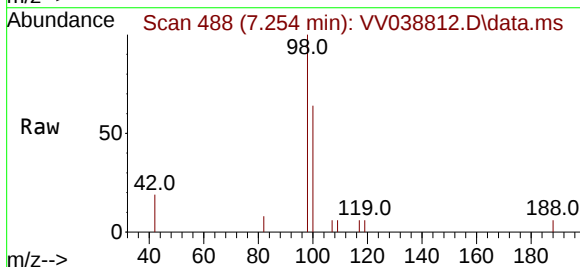
Instrument :
MSVOA_V
ClientSampleId :
VBLK228

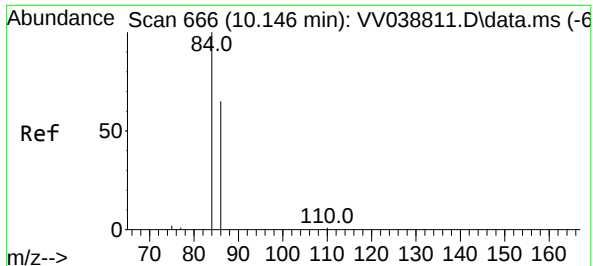
Tgt Ion:	67	Resp:	1983
Ion	Ratio	Lower	Upper
67	100		
65	65.3	48.6	73.0
46	48.8	37.9	56.9
42	32.3	23.4	35.2



#8
Toluene-d8
Concen: 0.537 ug/L
RT: 7.254 min Scan# 488
Delta R.T. 0.000 min
Lab File: VV038812.D
Acq: 18 Jun 2025 10:56

Tgt Ion:	98	Resp:	4057
Ion	Ratio	Lower	Upper
98	100		
100	62.2	44.9	83.5
42	12.1	6.3	11.7





#10

1,1,2,2-Tetrachloroethane-d2

Concen: 0.471 ug/L

RT: 10.146 min Scan# 666

Delta R.T. 0.000 min

Lab File: VV038812.D

Acq: 18 Jun 2025 10:56

Instrument :

MSVOA_V

ClientSampleId :

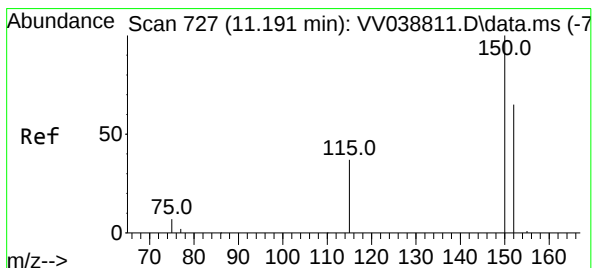
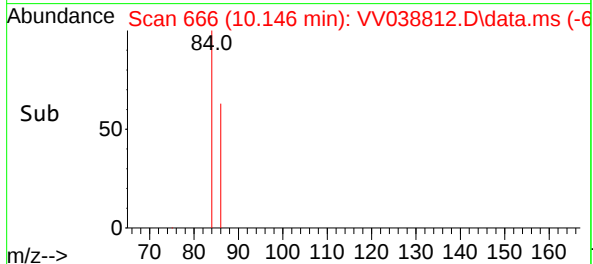
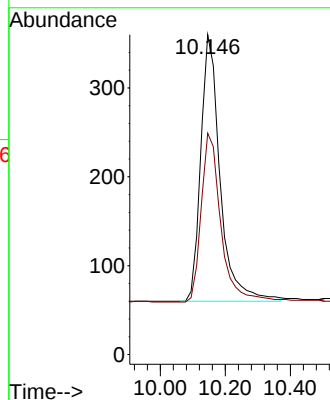
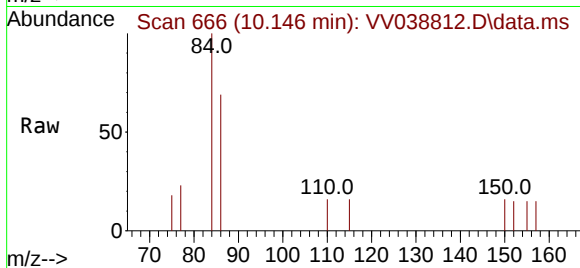
VBLK228

Tgt Ion: 84 Resp: 1239

Ion Ratio Lower Upper

84 100

86 64.6 44.7 82.9



#11

1,4-Dichlorobenzene-d4

Concen: 0.500 ug/L

RT: 11.191 min Scan# 727

Delta R.T. 0.000 min

Lab File: VV038812.D

Acq: 18 Jun 2025 10:56

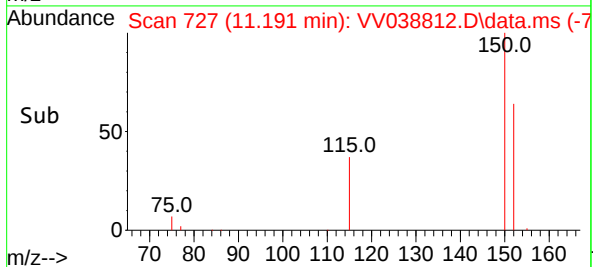
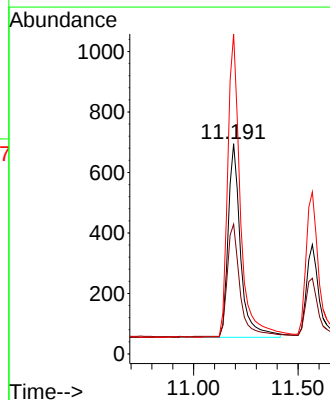
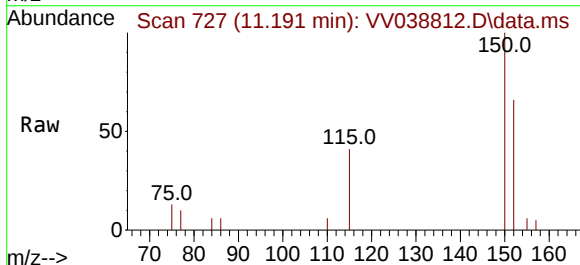
Tgt Ion: 152 Resp: 2640

Ion Ratio Lower Upper

152 100

115 60.1 0.0 114.4

150 157.5 0.0 315.4





284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

Manual Integration Report

Sequence:

VV061625

Instrument

MSVOA_v

Sample ID

File ID

Parameter

Review By

Review On

Supervised
By

Supervised On

Reason



284 Sheffield Street, Mountainside, New Jersey 07092, Phone : 908 789 8900, Fax : 908 789 8922

Manual Integration Report

Sequence:

VV061825

Instrument

MSVOA_v

Sample ID

File ID

Parameter

Review By

Review On

Supervised
By

Supervised On

Reason

Instrument ID: **MSVOA_V**

Daily Analysis Runlog For Sequence/QC Batch ID # VV061625

Review By	John Carlone	Review On	6/17/2025 8:36:26 AM		
Supervise By	Maresh Dadoda	Supervise On	6/17/2025 8:46:56 AM		
SubDirectory	VV061625	HP Acquire Method	EPASIM_V	HP Processing Method	sfamvsim061625w.m
STD. NAME		STD REF.#			
Tune/Reschk		VP134339			
Initial Calibration Stds		VP134341,VP134343,VP134345,VP135347,VP135349			
CCC		VP135359,MDL-VP135357			
Internal Standard/PEM		VP133385			
ICV/I.BLK					
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB235	VV038795.D	16 Jun 2025 08:45	SY/MD	Ok
2	VSTD0.0542	VV038796.D	16 Jun 2025 09:28	SY/MD	Ok
3	VSTD0.143	VV038797.D	16 Jun 2025 10:15	SY/MD	Ok
4	VSTD0.544	VV038798.D	16 Jun 2025 10:43	SY/MD	Ok
5	VSTD00145	VV038799.D	16 Jun 2025 11:14	SY/MD	Ok
6	VSTD00246	VV038800.D	16 Jun 2025 11:36	SY/MD	Ok
7	VSTDICV0.5	VV038801.D	16 Jun 2025 12:07	SY/MD	Ok
8	VV0616WBL01	VV038802.D	16 Jun 2025 13:06	SY/MD	Ok
9	Q2117-01	VV038803.D	16 Jun 2025 14:31	SY/MD	Ok
10	VSTDCCC0.5EC	VV038804.D	16 Jun 2025 15:07	SY/MD	Ok

M : Manual Integration

Instrument ID: **MSVOA_V**

Daily Analysis Runlog For Sequence/QCBatch ID # VV061825

Review By	Semsettin Yesilyurt	Review On	6/21/2025 1:34:48 AM		
Supervise By	Maresh Dadoda	Supervise On	6/23/2025 6:49:43 AM		
SubDirectory	VV061825	HP Acquire Method	EPASIM_V	HP Processing Method	sfamvsim061625w.m
STD. NAME	STD REF.#				
Tune/Reschk Initial Calibration Stds	VP134409				
CCC	VP134410,VP134411				
Internal Standard/PEM	VP133385				
ICV/I.BLK					
Surrogate Standard					
MS/MSD Standard					
LCS Standard					

Sr#	SampleId	Data File Name	Date-Time	Operator	Status
1	BFB237	VV038810.D	18 Jun 2025 09:41	SY/MD	Ok
2	VSTDCCC0.5	VV038811.D	18 Jun 2025 10:19	SY/MD	Ok
3	VV0618WBL01	VV038812.D	18 Jun 2025 10:56	SY/MD	Ok
4	Q2275-02	VV038813.D	18 Jun 2025 11:49	SY/MD	Ok
5	Q2275-04	VV038814.D	18 Jun 2025 12:11	SY/MD	Ok
6	VIBLK224	VV038815.D	18 Jun 2025 12:47	SY/MD	Ok
7	VSTDCCC0.5EC	VV038816.D	18 Jun 2025 13:09	SY/MD	Ok

M : Manual Integration

Instrument ID: MSVOA_V

Daily Analysis Runlog For Sequence/QC Batch ID # VV061625

Review By	John Carlone	Review On	6/17/2025 8:36:26 AM
Supervise By	Maresh Dadoda	Supervise On	6/17/2025 8:46:56 AM
SubDirectory	VV061625	HP Acquire Method	EPASIM_V HP Processing Method sfamvsim061625w.m

STD. NAME	STD REF.#
Tune/Reschk	VP134339
Initial Calibration Stds	VP134341,VP134343,VP134345,VP135347,VP135349
CCC	VP135359,MDL-VP135357
Internal Standard/PEM	VP133385
ICV/I.BLK	
Surrogate Standard	
MS/MSD Standard	
LCS Standard	

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB235	BFB235	VV038795.D	16 Jun 2025 08:45		SY/MD	Ok
2	VSTD0.0542	VSTD0.05242	VV038796.D	16 Jun 2025 09:28		SY/MD	Ok
3	VSTD0.143	VSTD0.1243	VV038797.D	16 Jun 2025 10:15		SY/MD	Ok
4	VSTD0.544	VSTD0.5244	VV038798.D	16 Jun 2025 10:43		SY/MD	Ok
5	VSTD00145	VSTD001245	VV038799.D	16 Jun 2025 11:14		SY/MD	Ok
6	VSTD00246	VSTD002246	VV038800.D	16 Jun 2025 11:36		SY/MD	Ok
7	VSTDICV0.5	VICV247	VV038801.D	16 Jun 2025 12:07		SY/MD	Ok
8	VV0616WBL01	VBLK226	VV038802.D	16 Jun 2025 13:06		SY/MD	Ok
9	Q2117-01	MDL-WATER-QT2-202	VV038803.D	16 Jun 2025 14:31	trace-sim	SY/MD	Ok
10	VSTDCCC0.5EC	VSTD0.5319	VV038804.D	16 Jun 2025 15:07		SY/MD	Ok

M : Manual Integration

Instrument ID: MSVOA_V

Daily Analysis Runlog For Sequence/QC Batch ID # VV061825

Review By	Semsettin Yesilyurt	Review On	6/21/2025 1:34:48 AM
Supervise By	Maresh Dadoda	Supervise On	6/23/2025 6:49:43 AM
SubDirectory	VV061825	HP Acquire Method	EPASIM_V HP Processing Method sfamvsim061625w.m

STD. NAME	STD REF.#
Tune/Reschk Initial Calibration Stds	VP134409
CCC Internal Standard/PEM ICV/I.BLK Surrogate Standard MS/MSD Standard LCS Standard	VP134410,VP134411 VP133385

Sr#	SampleID	ClientID	Data File Name	Date-Time	Comment	Operator	Status
1	BFB237	BFB237	VV038810.D	18 Jun 2025 09:41	VOC-SIM	SY/MD	Ok
2	VSTDCCC0.5	VSTD0.5322	VV038811.D	18 Jun 2025 10:19	pH#lot#v14222	SY/MD	Ok
3	VV0618WBL01	VBLK228	VV038812.D	18 Jun 2025 10:56		SY/MD	Ok
4	Q2275-02	OW-08B-72.5-060925-S	VV038813.D	18 Jun 2025 11:49	pH#1.0 C	SY/MD	Ok
5	Q2275-04	EB01-060925-SIM	VV038814.D	18 Jun 2025 12:11	pH#1.0 C	SY/MD	Ok
6	VIBLK224	VIBLK224	VV038815.D	18 Jun 2025 12:47		SY/MD	Ok
7	VSTDCCC0.5EC	VSTD0.5323	VV038816.D	18 Jun 2025 13:09		SY/MD	Ok

M : Manual Integration

LAB CHRONICLE

OrderID:	Q2275	OrderDate:	6/10/2025 11:03:00 AM
Client:	JACOBS Engineering Group, Inc.	Project:	Former Schlumberger STC PTC Site D3868221
Contact:	John Ynfante	Location:	--Select--,D31,VOA Ref. #3 Water

LabID	ClientID	Matrix	Test	Method	Sample Date	Prep Date	Anal Date	Received
Q2275-01	OW-08B-72.5-060925	Water	VOCMS Group3	8260-Low	06/08/25		06/12/25	06/10/25
Q2275-02	OW-08B-72.5-060925 -SIM	Water	VOC-SIM	SFAM_VOCSI M	06/08/25		06/18/25	06/10/25
Q2275-03	EB01-060925	Water	VOCMS Group3	8260-Low	06/08/25		06/12/25	06/10/25
Q2275-04	EB01-060925-SIM	Water	VOC-SIM	SFAM_VOCSI M	06/08/25		06/18/25	06/10/25
Q2275-05	TB01-060925	Water	VOCMS Group3	8260-Low	06/08/25		06/12/25	06/10/25