

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\DATA\VV111524\
 Data File : VV038146.D
 Acq On : 15 Nov 2024 19:05
 Operator : SY/MD
 Sample : P4761-21RE 10X
 Misc : 25mL/MSVOA_V/WATER
 ALS Vial : 1 Sample Multiplier: 1

Instrument :
 MSVOA_V
 ClientSampleId :

Quant Time: Nov 15 22:12:05 2024
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVSIM111424.M
 Quant Title : TRACE VOA SOM01.0
 QLast Update : Fri Nov 15 00:15:53 2024
 Response via : Initial Calibration

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

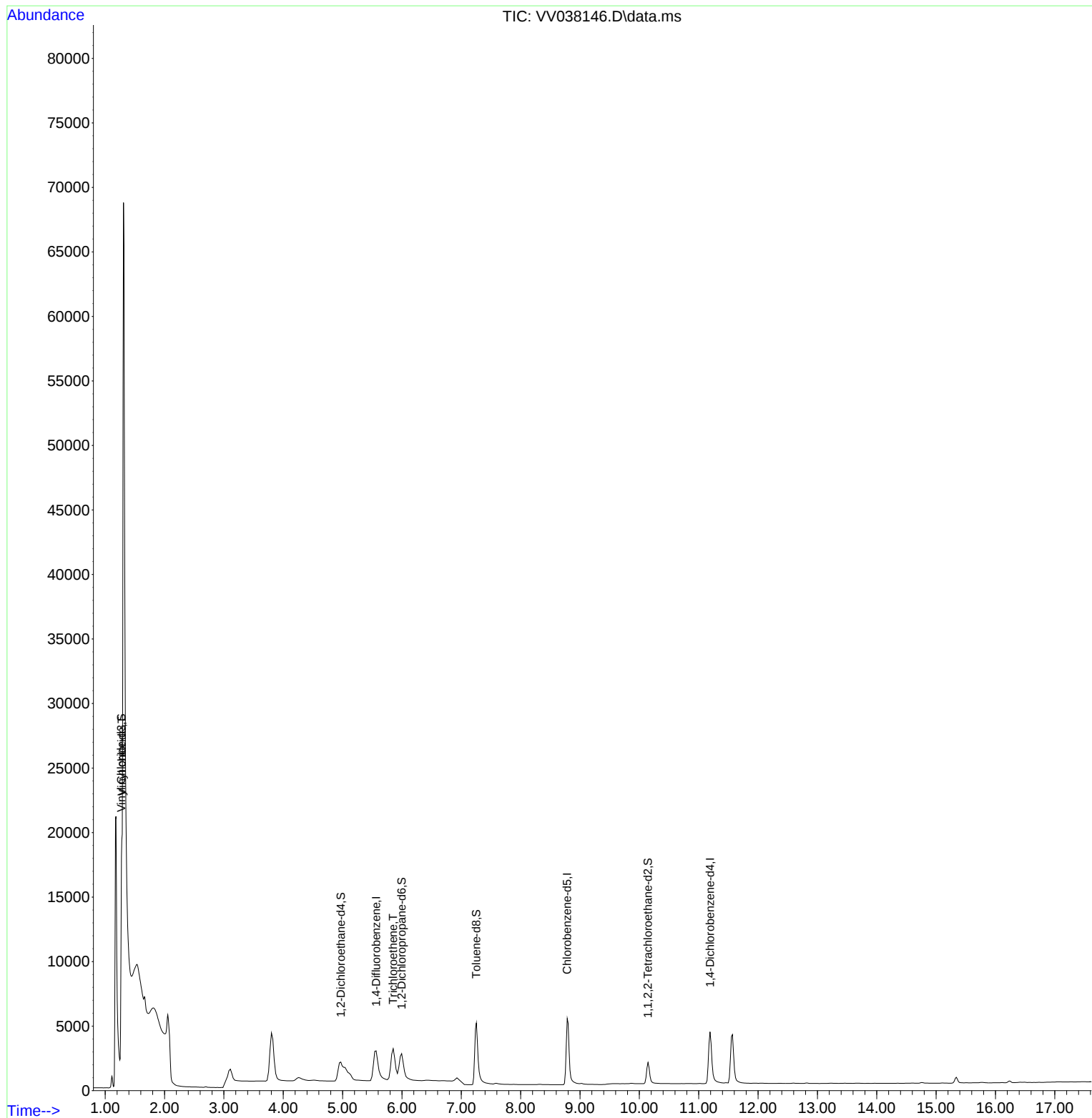
Internal Standards						
1) 1,4-Difluorobenzene	5.566	114	10517	0.500	ug/L	0.00
5) Chlorobenzene-d5	8.785	117	10139	0.500	ug/L	-0.02
11) 1,4-Dichlorobenzene-d4	11.191	152	4700	0.500	ug/L	0.00
System Monitoring Compounds						
2) Vinyl Chloride-d3	1.273	65	8083	0.741	ug/L	0.00
Spiked Amount	0.500	Range	40 - 130	Recovery	=	148.000%#
4) 1,2-Dichloroethane-d4	4.969	65	4278	0.648	ug/L	0.00
Spiked Amount	0.500	Range	70 - 130	Recovery	=	130.000%
7) 1,2-Dichloropropane-d6	5.995	67	4334	0.528	ug/L	0.00
Spiked Amount	0.500	Range	60 - 140	Recovery	=	106.000%
8) Toluene-d8	7.253	98	11161	0.531	ug/L	0.00
Spiked Amount	0.500	Range	70 - 130	Recovery	=	106.000%
10) 1,1,2,2-Tetrachloroeth...	10.146	84	3613	0.550	ug/L	0.00
Spiked Amount	0.500	Range	65 - 120	Recovery	=	110.000%
Target Compounds						
						Qvalue
3) Vinyl chloride	1.280	62	14496	1.338	ug/L #	58
6) Trichloroethene	5.852	95	3525	0.475	ug/L	99

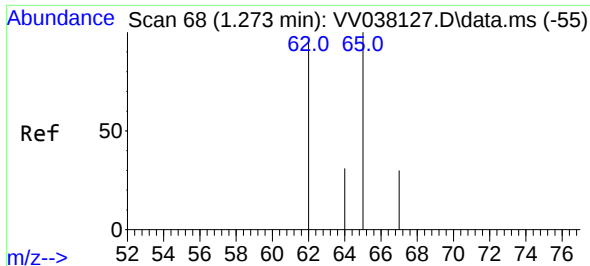
(#) = qualifier out of range (m) = manual integration (+) = signals summed

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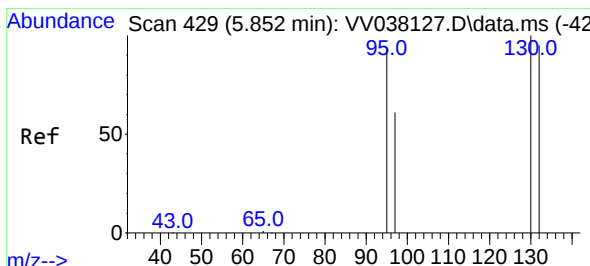
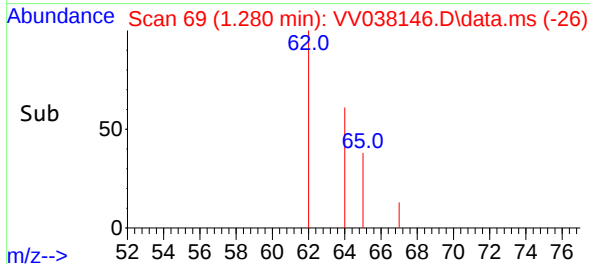
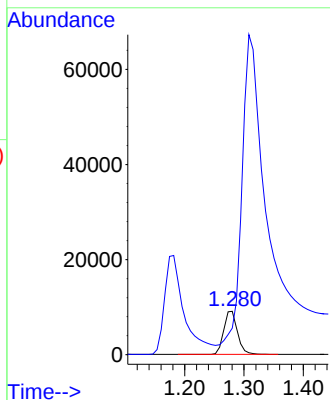
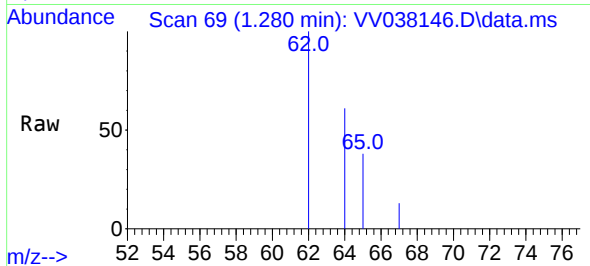




#3
Vinyl chloride
Concen: 1.338 ug/L
RT: 1.280 min Scan# 61
Delta R.T. 0.000 min
Lab File: VV038146.D
Acq: 15 Nov 2024 19:05

Instrument :
MSVOA_V
ClientSampleId :

Tgt Ion: 62 Resp: 14496
Ion Ratio Lower Upper
62 100
64 61.1 25.3 47.1#



#6
Trichloroethene
Concen: 0.475 ug/L
RT: 5.852 min Scan# 429
Delta R.T. 0.000 min
Lab File: VV038146.D
Acq: 15 Nov 2024 19:05

Tgt Ion: 95 Resp: 3525
Ion Ratio Lower Upper
95 100
97 67.5 46.5 86.5
132 102.0 70.3 130.7
130 105.1 73.4 136.4

