

Data Path : Z:\VOASRV\HPCHEM1\MSVOA_L\DATA\VL030122\
 Data File : VL038453.D
 Acq On : 1 Mar 2022 16:28
 Operator : SY/AP
 Sample : N1720-01 4X
 Misc : 400mL/MSVOA_L
 ALS Vial : 1 Sample Multiplier: 1

Instrument :
 MSVOA_L
 ClientSampleId :
 SV1

Quant Time: Mar 02 03:05:12 2022
 Quant Method : Z:\VOASRV\HPCHEM1\MSVOA_L\METHODS\VL022222AIR.M
 Quant Title : AIR ANALYSIS BY METHOD T0-15 Instrument: MSVOA_L Tue Feb 22 19:45:51 2022
 QLast Update : Tue Feb 22 19:45:51 2022
 Response via : Initial Calibration

Internal Standards	R.T.	QIon	Response	Conc	Units	Dev(Min)
1) Bromochloromethane	5.67	49	902471	10.00	ppbv	0.02
33) 1,4-Difluorobenzene	7.18	114	2282600	10.00	ppbv	0.02
55) Chlorobenzene-d5	12.08	117	2041622	10.00	ppbv	0.03

System Monitoring Compounds

68) 1-Bromo-4-Fluorobenzene	14.41	95	1603049	9.49	ppbv	0.02
Spiked Amount	10.000	Range	65 - 135	Recovery	=	94.90%

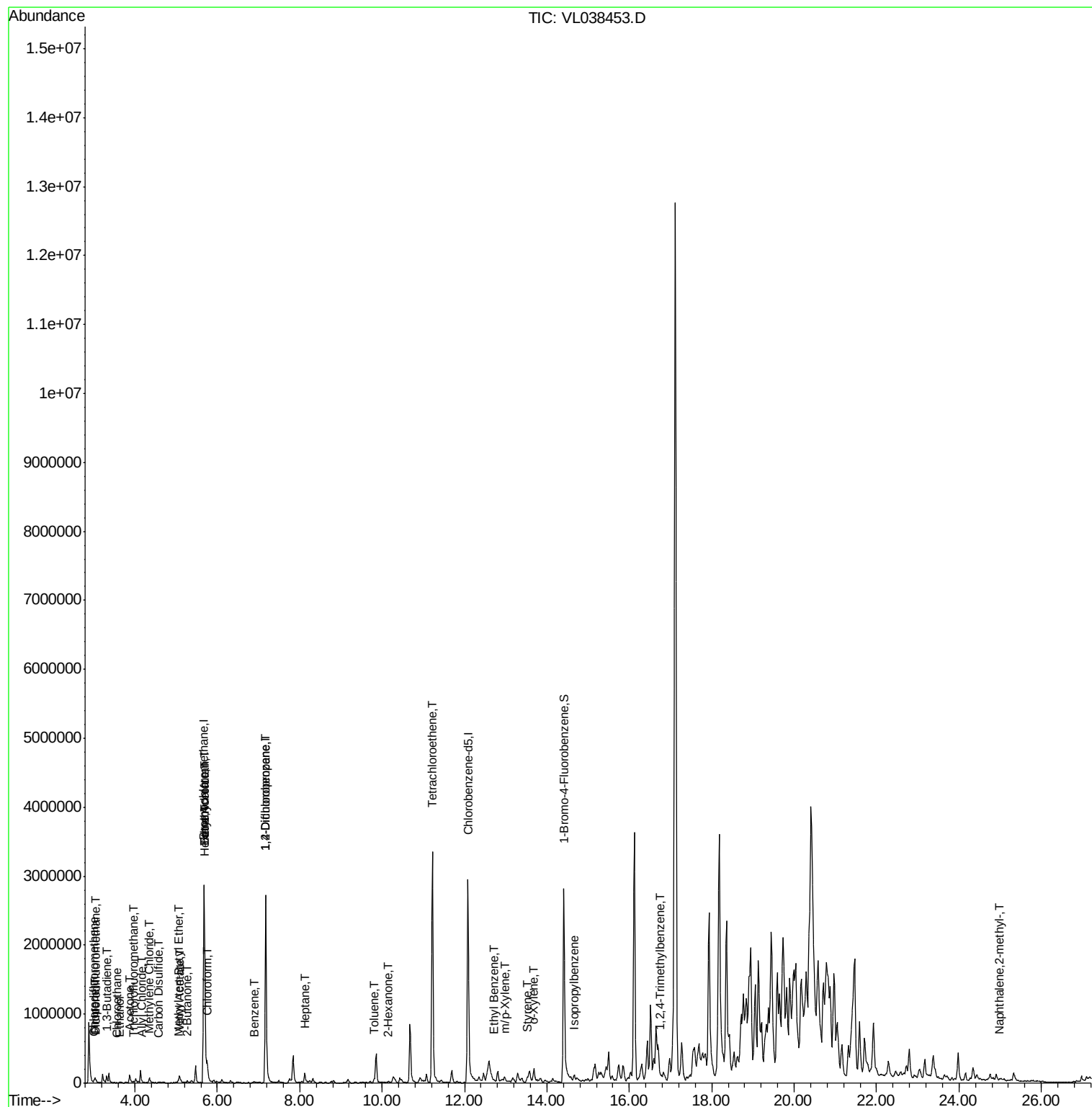
Target Compounds	R.T.	QIon	Response	Conc	Units	Qvalue
2) Dichlorodifluoromethane	3.05	85	7120	0.05	ppbv	95
3) Chlorodifluoromethane	3.00	51	23712	0.15	ppbv #	74
7) Chloroethane	3.56	64	591	0.03	ppbv #	74
9) Propene	3.02	41	31165	0.59	ppbv	100
10) Heptane	8.12	43	61347	0.48	ppbv	91
11) Trichlorofluoromethane	3.96	101	5408	0.04	ppbv	88
13) Ethanol	3.63	45	12693	2.42	ppbv	81
15) Acetone	3.87	43	146999	1.92	ppbv #	84
16) 1,3-Butadiene	3.31	39	33348	0.65	ppbv #	20
20) Methylene Chloride	4.35	84	30592	0.80	ppbv	98
21) Allyl Chloride	4.18	41	2584	0.04	ppbv #	55
23) Vinyl Acetate	5.08	43	161945	1.59	ppbv	99
25) Ethyl Acetate	5.69	43	493177	2.39	ppbv #	80
26) Hexane	5.69	57	656277	7.03	ppbv #	27
27) Carbon Disulfide	4.56	76	4427	0.04	ppbv #	65
28) Methyl tert-Butyl Ether	5.05	73	8538	0.09	ppbv #	1
29) Chloroform	5.75	83	160949	1.06	ppbv	94
34) 2-Butanone	5.27	43	34855	0.49	ppbv #	76
36) Benzene	6.89	78	10916	0.05	ppbv #	84
39) 1,2-Dichloropropane	7.18	63	592291	7.40	ppbv #	24
41) Tetrahydrofuran	5.69	42	337536	6.96	ppbv #	48
51) 2-Hexanone	10.15	43	5584	0.10	ppbv #	30
52) Tetrachloroethene	11.22	164	876376	13.14	ppbv	98
53) Toluene	9.80	91	42125	0.19	ppbv	91
58) Ethyl Benzene	12.71	91	10575	0.04	ppbv	99
59) m/p-Xylene	12.99	91	13262	0.06	ppbv #	33
60) o-Xylene	13.69	91	19096	0.08	ppbv	90
61) Styrene	13.53	104	9898	0.09	ppbv #	1
62) Isopropylbenzene	14.66	105	83709	0.28	ppbv	96
74) 1,2,4-Trimethylbenzene	16.75	105	19952	0.08	ppbv #	69
80) Naphthalene, 2-methyl-	24.97	142	945	0.04	ppbv #	24

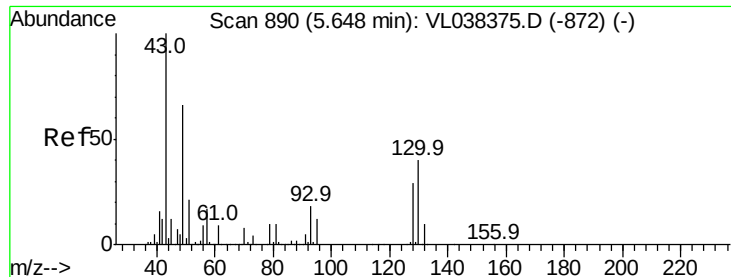
(#) = qualifier out of range (m) = manual integration (+) = signals summed

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MSVOA_L
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SV1

Quant Time: Mar 02 03:05:12 2022
Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_L\METHODS\VL022222AIR.M
Quant Title : AIR ANALYSIS BY METHOD TO-15 Instrument: MSVOA_L Tue Feb 22 19:45:51 2022
QLast Update : Tue Feb 22 19:45:51 2022
Response via : Initial Calibration





#1

Bromochloromethane

Concen: 10.00 ppbv

RT: 5.67 Instrument:

Delta R.T. MSVOA_L

Lab File: ClientSampleId:

Acq: 1 Mar 2022 16:28 SV1

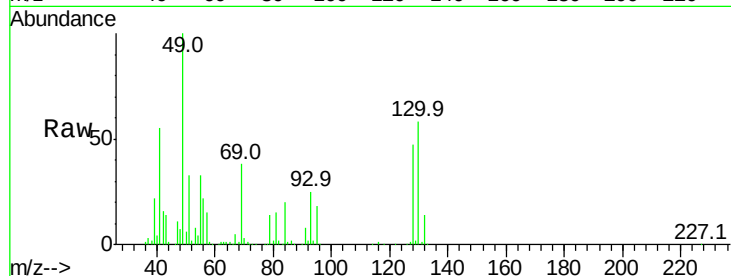
Tgt Ion: 49 Resp: 902471

Ion Ratio Lower Upper

49 100

128 49.6 24.3 72.9

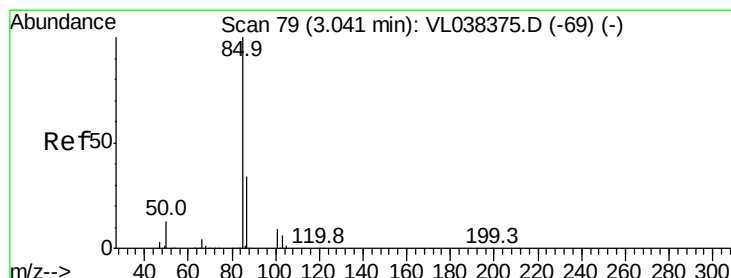
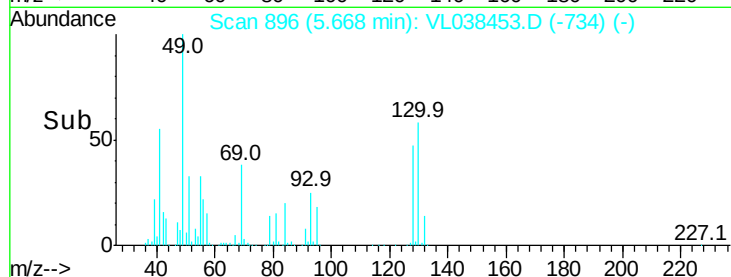
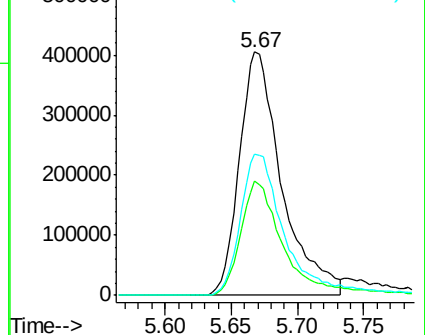
130 61.7 30.1 90.5



Abundance Ion 49.10 (48.80 to 49.80): VL0

Ion 128.00 (127.70 to 128.70): VL0

Ion 130.00 (129.70 to 130.70): VL0



#2

Dichlorodifluoromethane

Concen: 0.05 ppbv

RT: 3.05 min Scan# 83

Delta R.T. 0.01 min

Lab File: VL038453.D

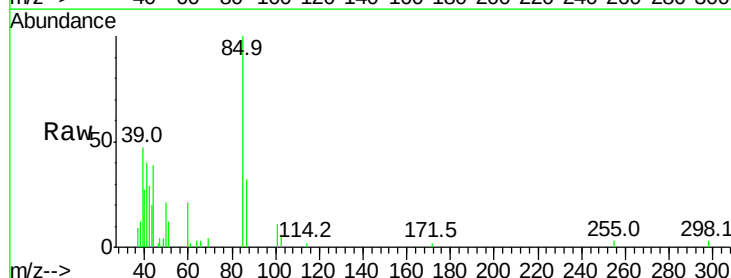
Acq: 1 Mar 2022 16:28

Tgt Ion: 85 Resp: 7120

Ion Ratio Lower Upper

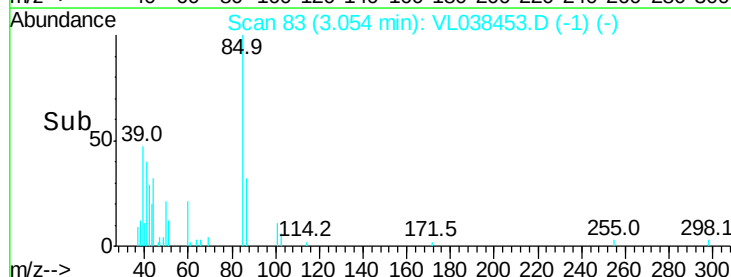
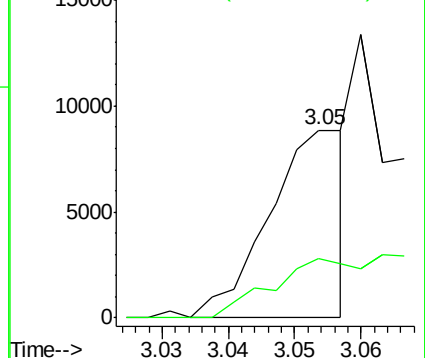
85 100

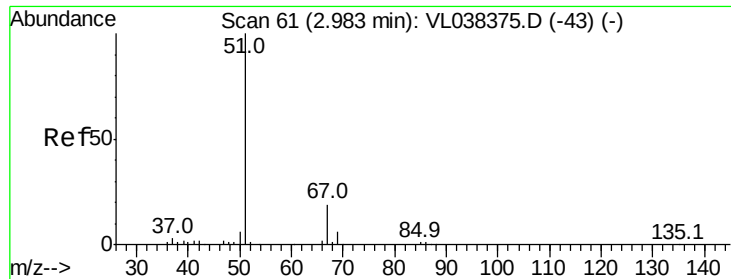
87 31.6 27.4 41.0



Abundance Ion 85.00 (84.70 to 85.70): VL0

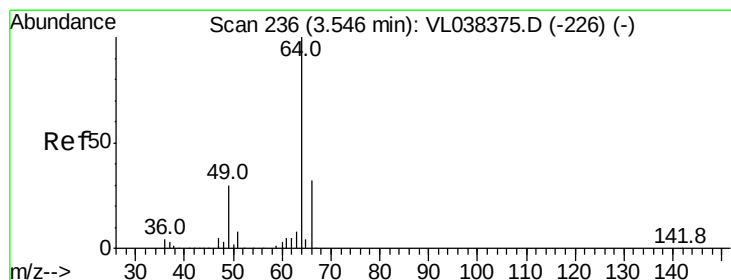
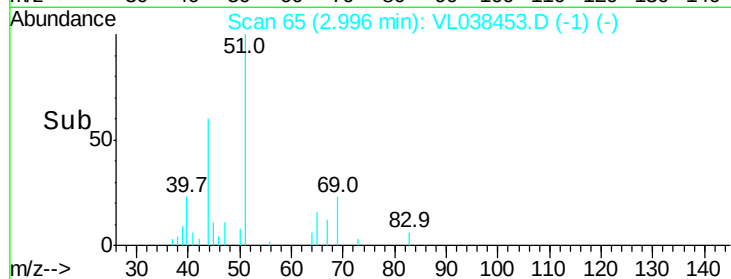
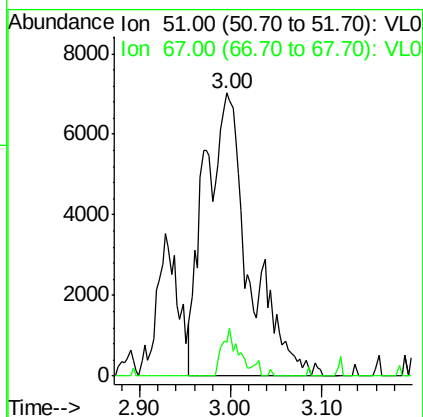
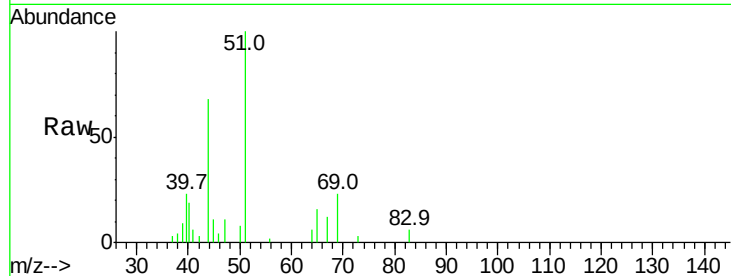
Ion 87.00 (86.70 to 87.70): VL0





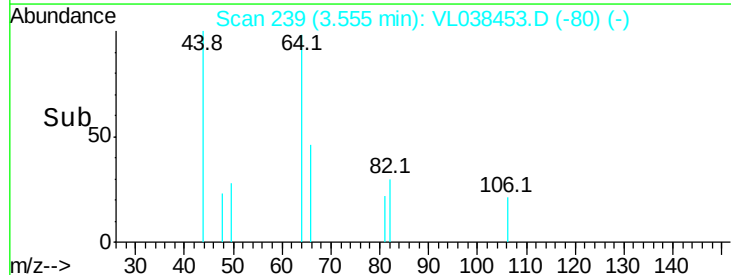
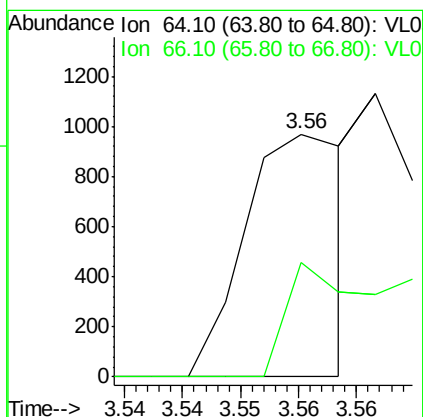
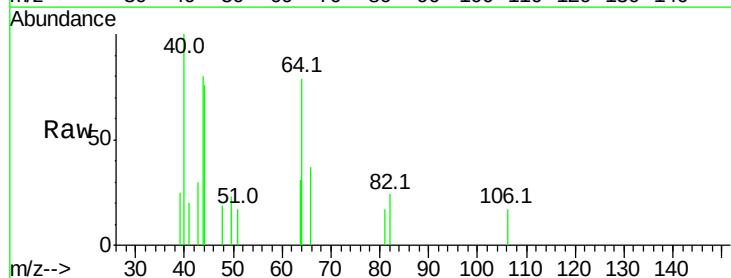
#3
 Chlorodifluoromethane
 Concen: 0.15 ppbv
 RT: 3.00
 Delta R.T. MSVOA_1
 Lab File: ClientSampleId :
 SV1
 Acq: 1 Mar 2022 16:28

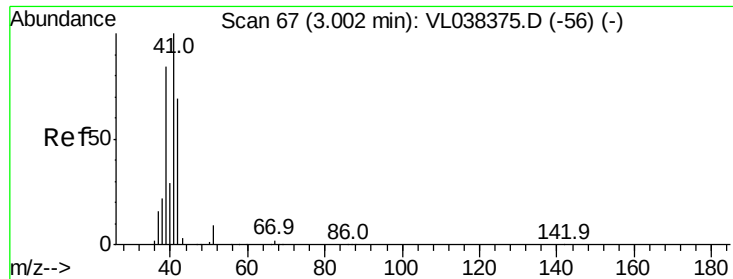
Tgt Ion: 51 Resp: 23712
 Ion Ratio Lower Upper
 51 100
 67 6.9 14.7 22.1#



#7
 Chloroethane
 Concen: 0.03 ppbv
 RT: 3.56 min Scan# 239
 Delta R.T. 0.01 min
 Lab File: VL038453.D
 Acq: 1 Mar 2022 16:28

Tgt Ion: 64 Resp: 591
 Ion Ratio Lower Upper
 64 100
 66 47.0 25.9 38.9#





#9

Propene

Concen: 0.59 ppbv

RT: 3.02 Instrument:

Delta R.T. MSVOA_1

Lab File: ClientSampleId:

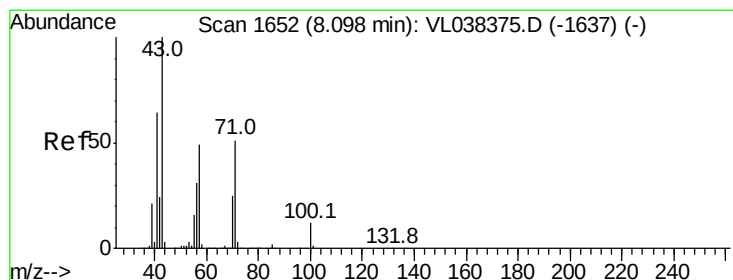
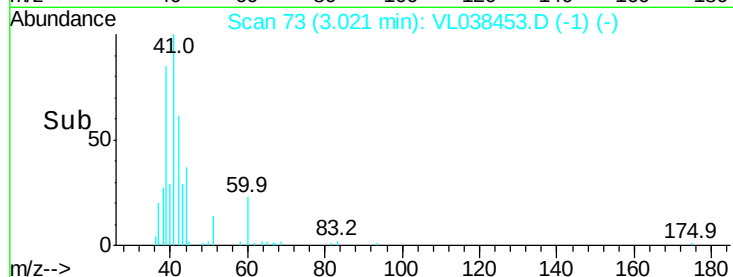
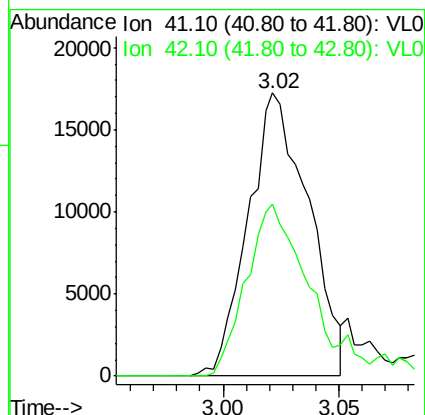
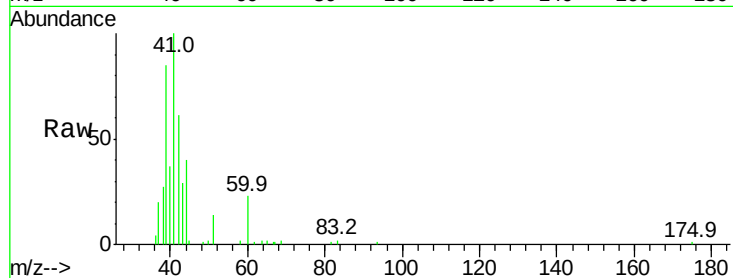
Acq: 1 Mar 2022 16:28 SV1

Tgt Ion: 41 Resp: 31165

Ion Ratio Lower Upper

41 100

42 68.5 54.6 82.0



#10

Heptane

Concen: 0.48 ppbv

RT: 8.12 min Scan# 1659

Delta R.T. 0.02 min

Lab File: VL038453.D

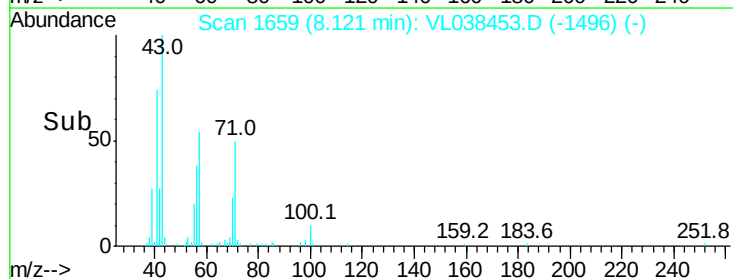
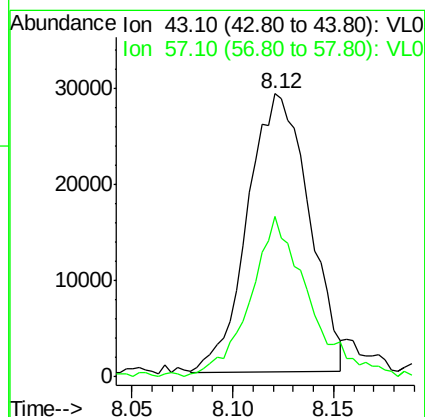
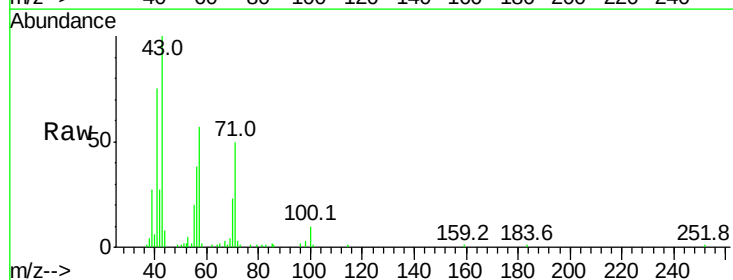
Acq: 1 Mar 2022 16:28

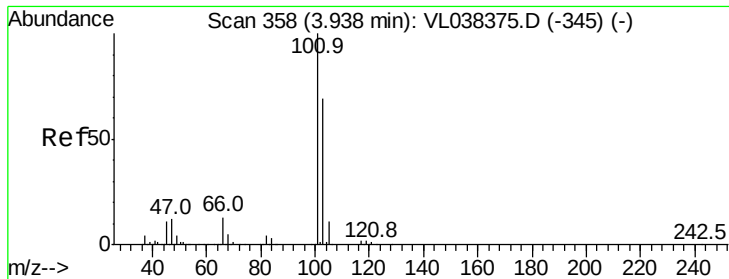
Tgt Ion: 43 Resp: 61347

Ion Ratio Lower Upper

43 100

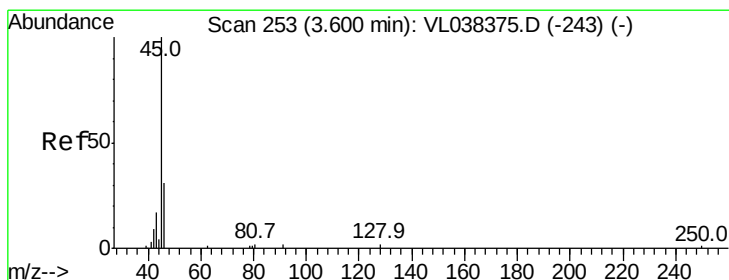
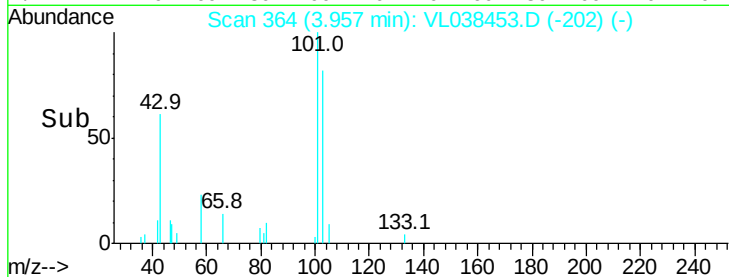
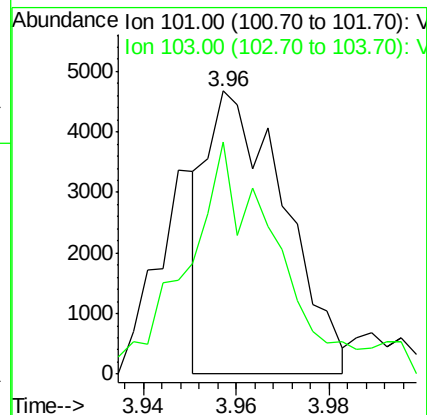
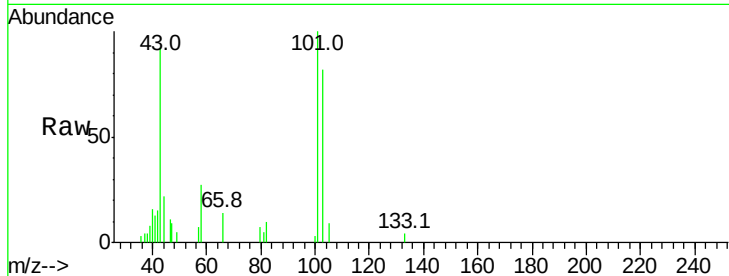
57 56.1 39.8 59.8





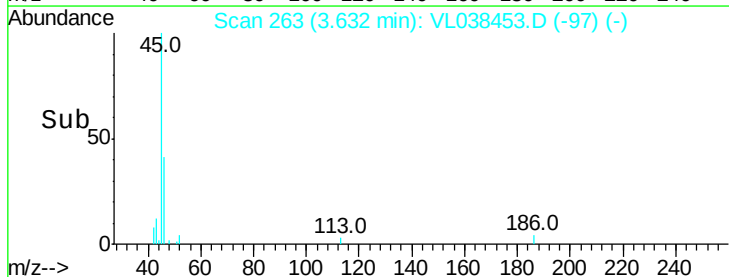
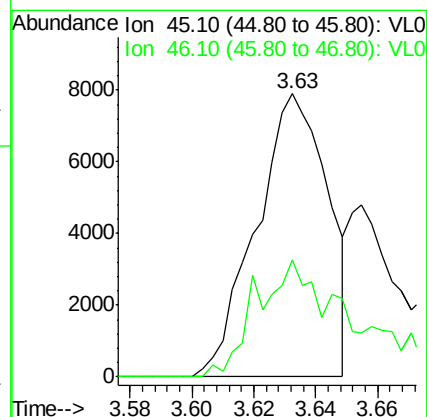
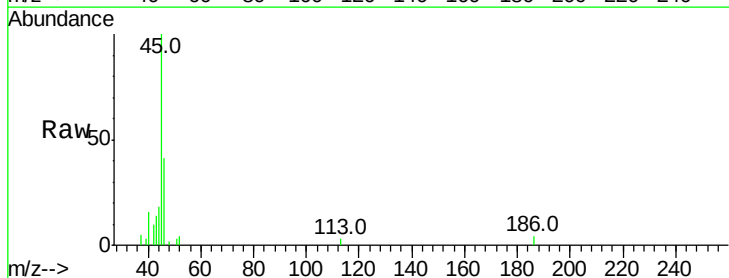
#11
 Trichlorofluoromethane
 Concen: 0.04 ppbv
 RT: 3.96
 Delta R.T. MSVOA_L
 Lab File: ClientSampleId :
 SV1
 Acq: 1 Mar 2022 16:28

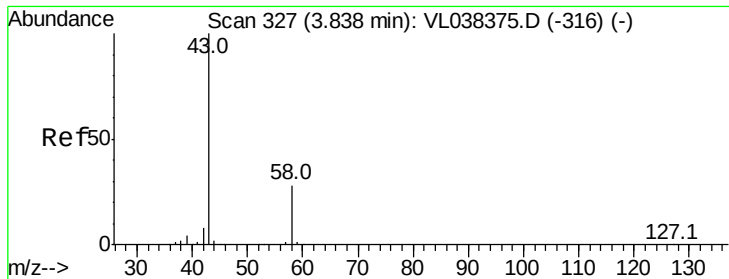
Tgt Ion: 101 Resp: 5408
 Ion Ratio Lower Upper
 101 100
 103 78.2 55.0 82.4



#13
 Ethanol
 Concen: 2.42 ppbv
 RT: 3.63 min Scan# 263
 Delta R.T. 0.03 min
 Lab File: VL038453.D
 Acq: 1 Mar 2022 16:28

Tgt Ion: 45 Resp: 12693
 Ion Ratio Lower Upper
 45 100
 46 57.7 18.2 72.8





#15

Acetone

Concen: 1.92 ppbv

RT: 3.87

Delta R.T. MSVOA_1

Lab File: ClientSampleId :

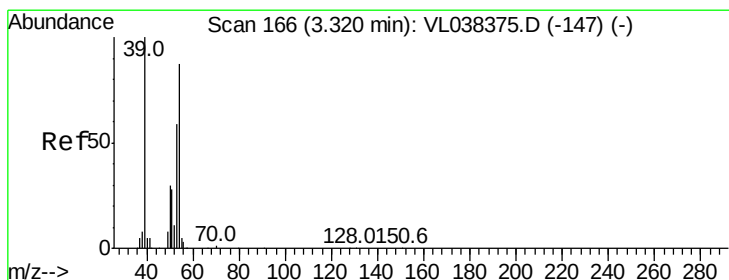
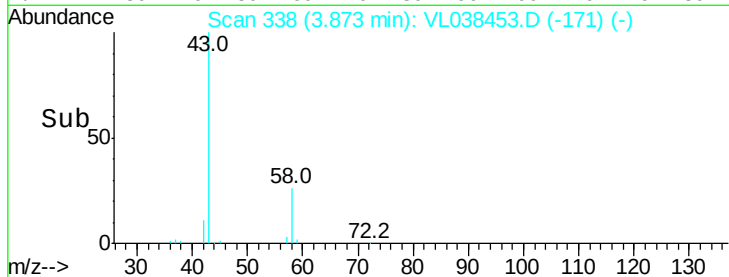
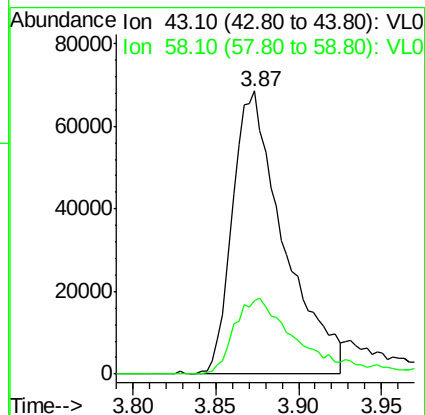
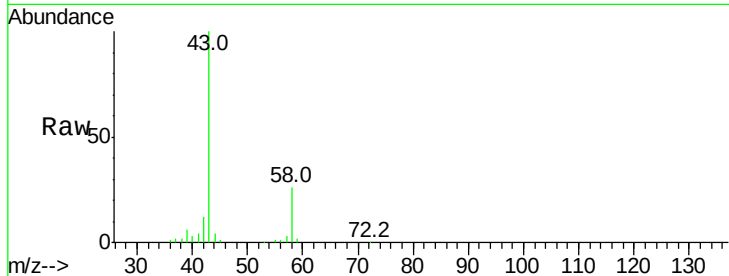
Acq: 1 Mar 2022 16:28

Tgt Ion: 43 Resp: 146999

Ion Ratio Lower Upper

43 100

58 35.5 21.7 32.5#



#16

1,3-Butadiene

Concen: 0.65 ppbv

RT: 3.31 min Scan# 164

Delta R.T. -0.01 min

Lab File: VL038453.D

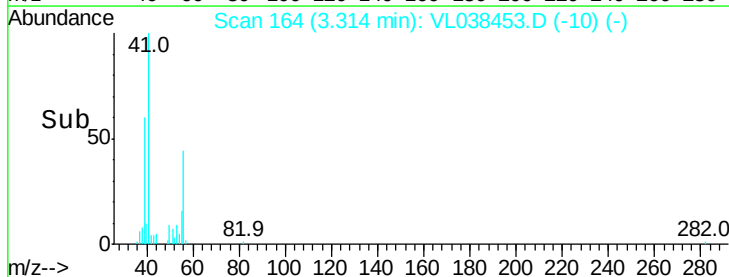
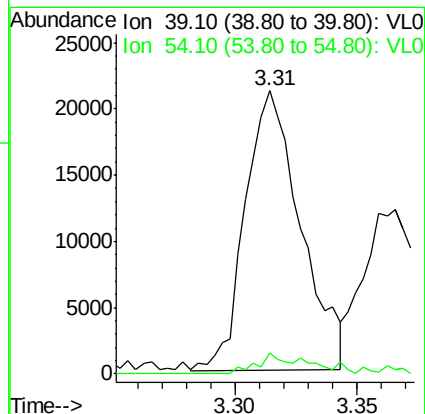
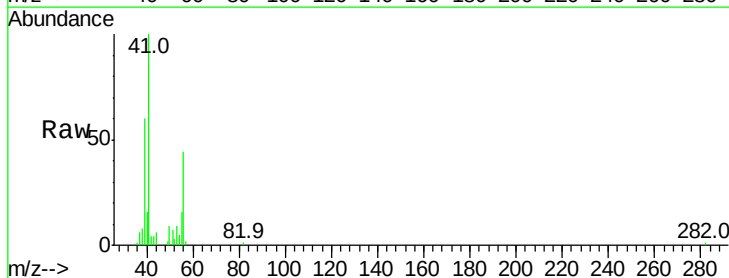
Acq: 1 Mar 2022 16:28

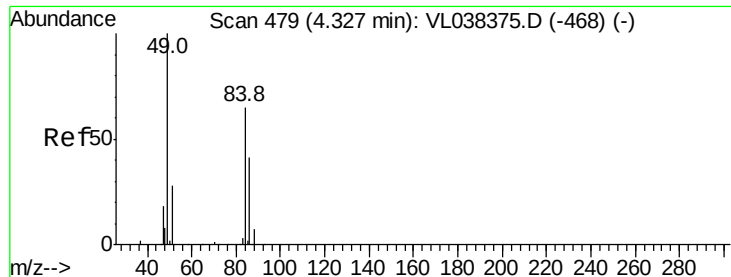
Tgt Ion: 39 Resp: 33348

Ion Ratio Lower Upper

39 100

54 6.7 60.3 90.5#





#20

Methylene Chloride

Concen: 0.80 ppbv

RT: 4.35

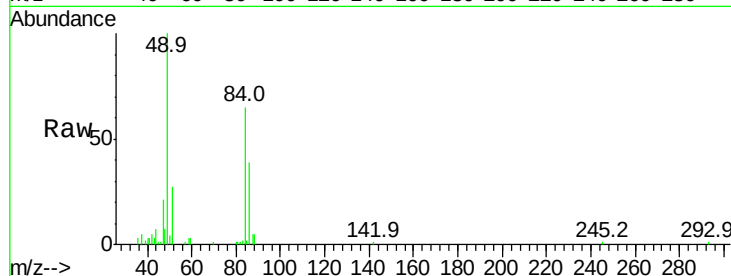
Delta R.T. MSVOA_1

Lab File: ClientSampleId :

SV1

Acq: 1 Mar 2022 16:28

Tgt Ion:	84	Resp:	30592
Ion	Ratio	Lower	Upper
84	100		
49	152.9	122.4	183.6
51	40.7	33.3	49.9
86	59.0	50.7	76.1



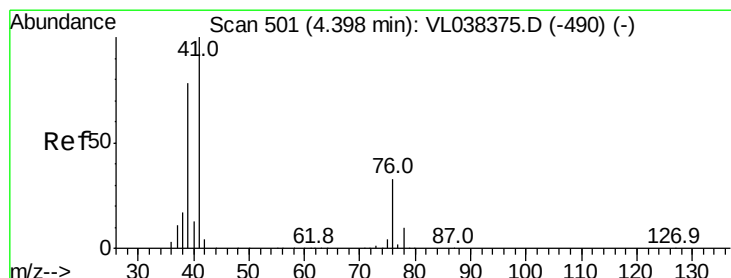
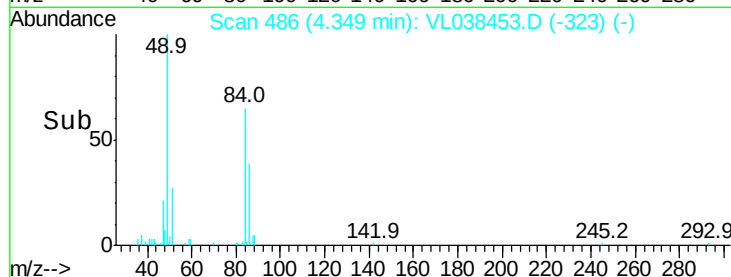
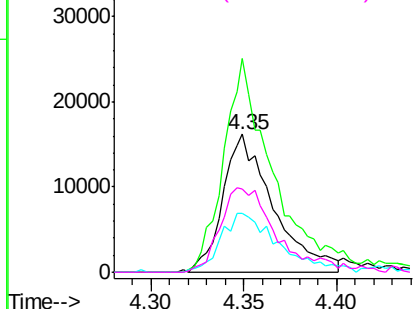
Abundance

Ion 84.00 (83.70 to 84.70): VL0

Ion 49.10 (48.80 to 49.80): VL0

Ion 51.10 (50.80 to 51.80): VL0

Ion 86.00 (85.70 to 86.70): VL0



#21

Allyl Chloride

Concen: 0.04 ppbv

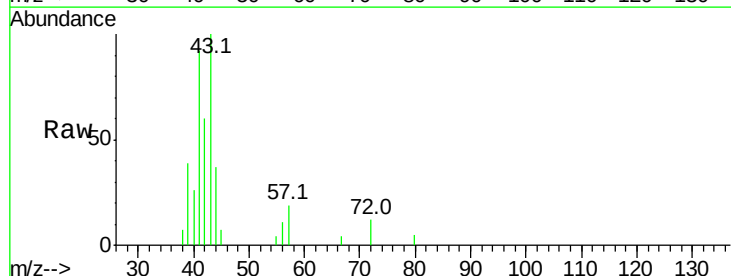
RT: 4.18 min Scan# 433

Delta R.T. -0.22 min

Lab File: VL038453.D

Acq: 1 Mar 2022 16:28

Tgt Ion:	41	Resp:	2584
Ion	Ratio	Lower	Upper
41	100		
76	0.0	25.4	38.0#
39	43.9	63.0	94.6#

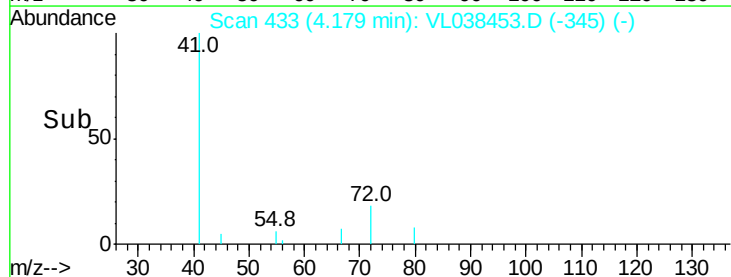
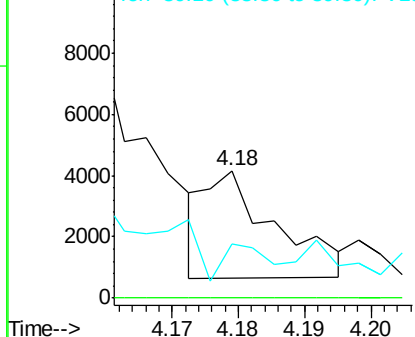


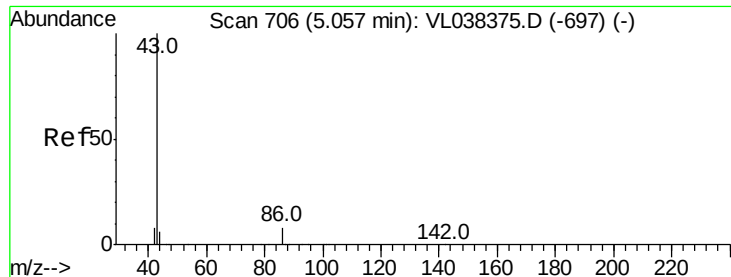
Abundance

Ion 41.10 (40.80 to 41.80): VL0

Ion 76.10 (75.80 to 76.80): VL0

Ion 39.10 (38.80 to 39.80): VL0





#23

Vinyl Acetate

Concen: 1.59 ppbv

RT: 5.08 Instrument: MSVOA_1

Delta R.T.

Lab File: ClientSampleId:

Acq: 1 Mar 2022 16:28

Tgt Ion: 43 Resp: 161945

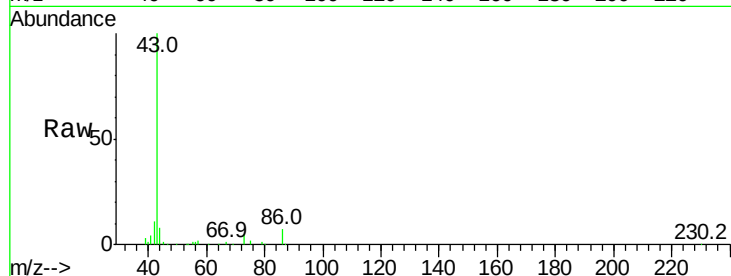
Ion Ratio Lower Upper

43 100

86 7.1 5.8 8.6

42 10.0 7.4 11.0

44 5.1 4.2 6.2

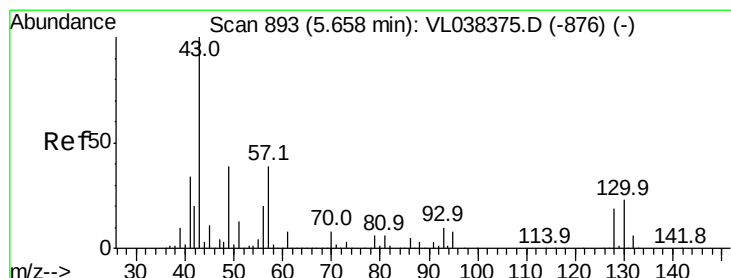
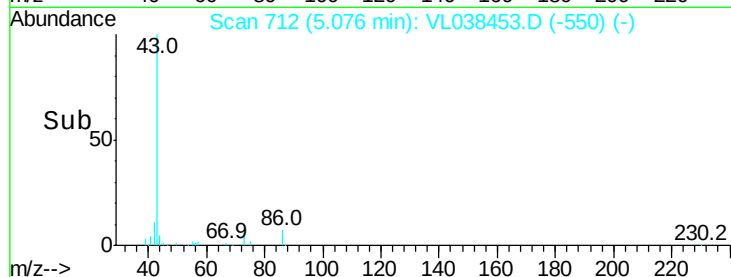
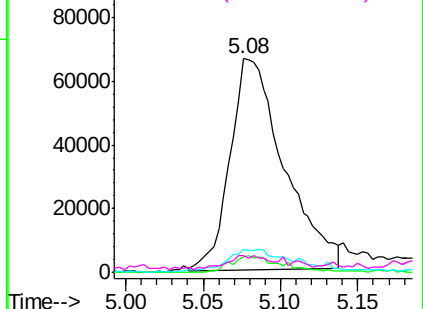


Abundance Ion 43.10 (42.80 to 43.80): VL0

Ion 86.10 (85.80 to 86.80): VL0

Ion 42.10 (41.80 to 42.80): VL0

Ion 44.10 (43.80 to 44.80): VL0



#25

Ethyl Acetate

Concen: 2.39 ppbv

RT: 5.69 min Scan# 903

Delta R.T. 0.03 min

Lab File: VL038453.D

Acq: 1 Mar 2022 16:28

Tgt Ion: 43 Resp: 493177

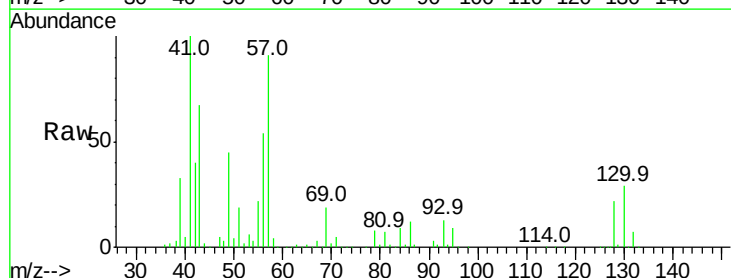
Ion Ratio Lower Upper

43 100

45 0.2 7.8 11.6#

61 0.5 7.5 11.3#

70 5.2 5.4 8.0#

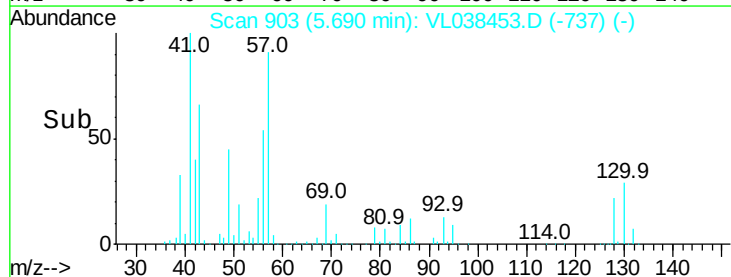
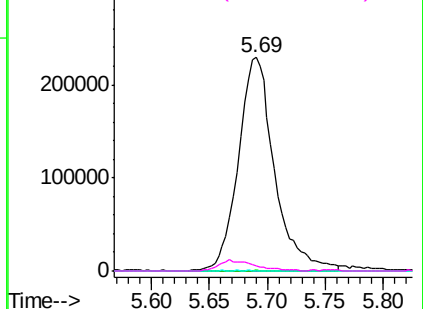


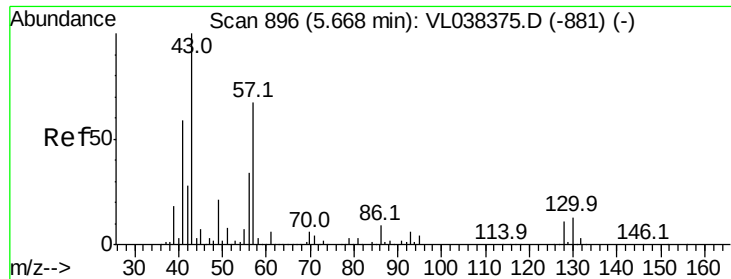
Abundance Ion 43.10 (42.80 to 43.80): VL0

Ion 45.10 (44.80 to 45.80): VL0

Ion 61.10 (60.80 to 61.80): VL0

Ion 70.10 (69.80 to 70.80): VL0





#26

Hexane

Concen: 7.03 ppbv

RT: 5.69

Delta R.T. MSVOA_1

Lab File: ClientSampleId :

Acq: 1 Mar 2022 16:28

Tgt Ion: 57 Resp: 656277

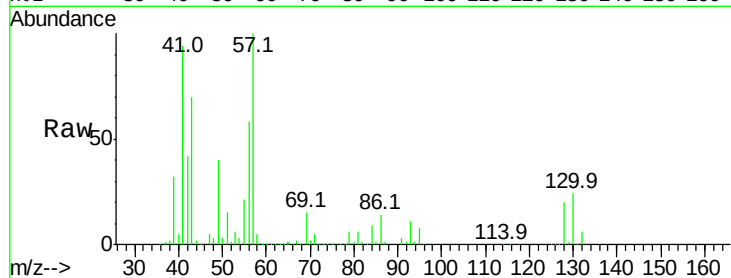
Ion Ratio Lower Upper

57 100

41 144.6 73.1 109.7#

43 77.0 181.0 271.4#

56 72.1 43.4 65.0#

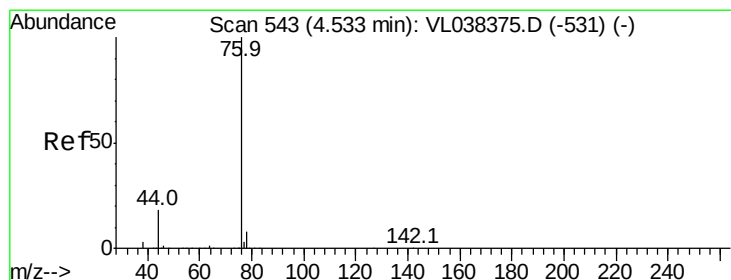
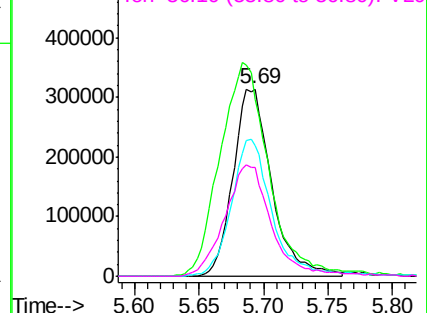
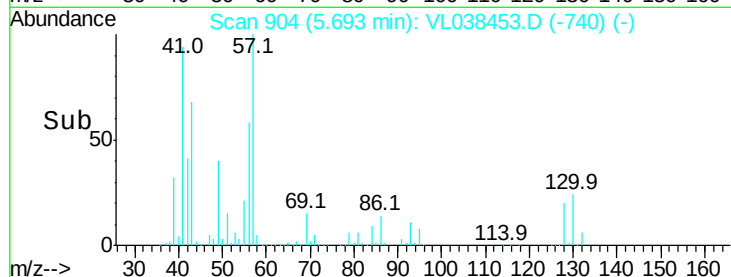


Abundance Ion 57.10 (56.80 to 57.80): VL0

Ion 41.10 (40.80 to 41.80): VL0

Ion 43.10 (42.80 to 43.80): VL0

Ion 56.10 (55.80 to 56.80): VL0



#27

Carbon Disulfide

Concen: 0.04 ppbv

RT: 4.56 min Scan# 550

Delta R.T. 0.02 min

Lab File: VL038453.D

Acq: 1 Mar 2022 16:28

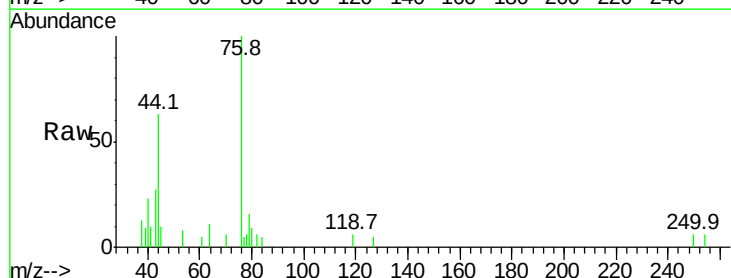
Tgt Ion: 76 Resp: 4427

Ion Ratio Lower Upper

76 100

44 0.0 14.2 21.2#

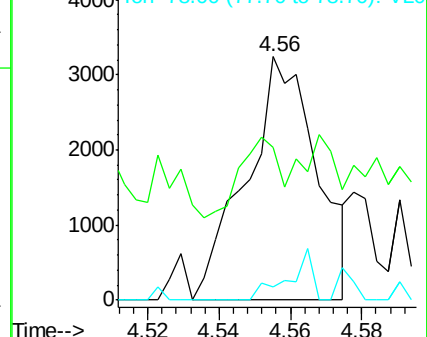
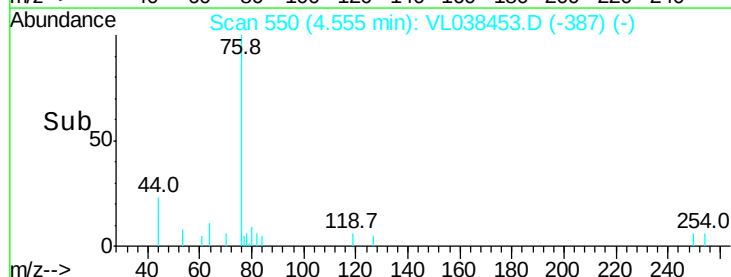
78 0.0 7.8 11.6#

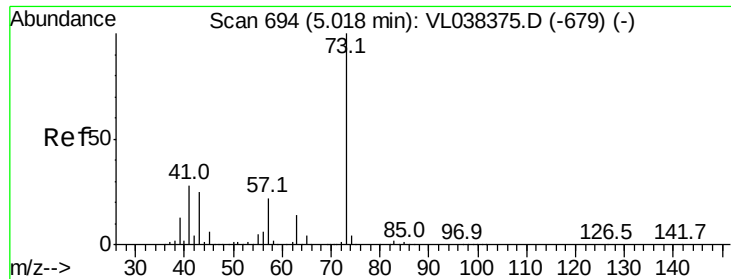


Abundance Ion 76.00 (75.70 to 76.70): VL0

Ion 44.10 (43.80 to 44.80): VL0

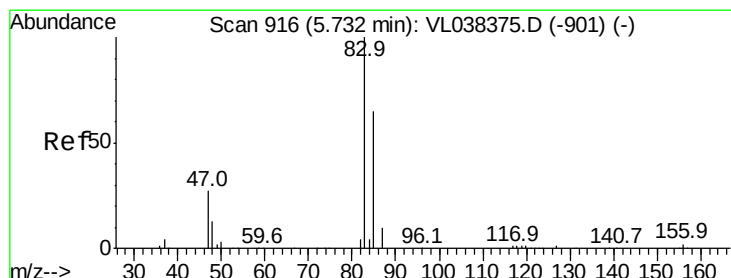
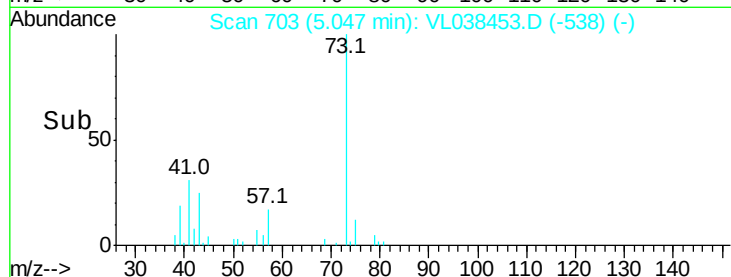
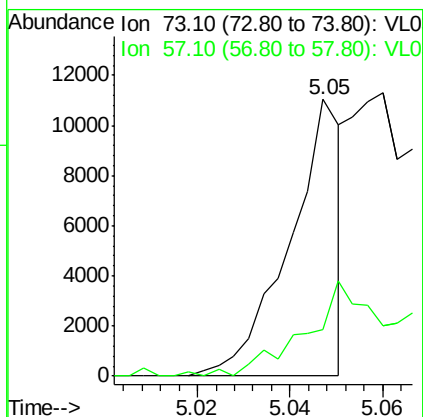
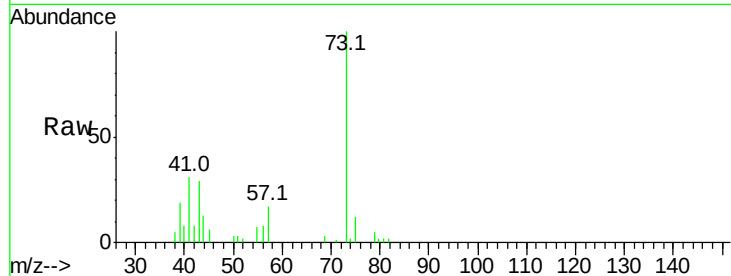
Ion 78.00 (77.70 to 78.70): VL0





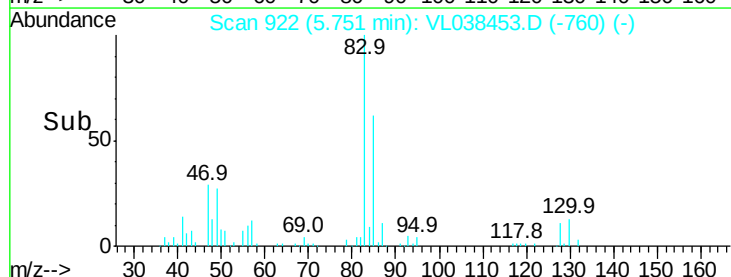
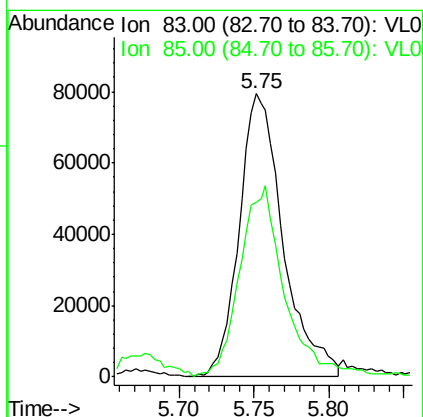
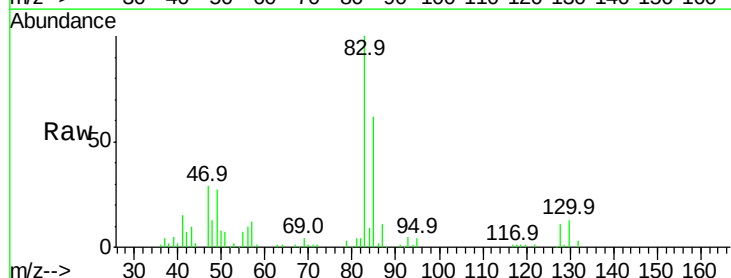
#28
Methyl tert-Butyl Ether
Concen: 0.09 ppbv
RT: 5.05
Delta R.T. MSVOA_L
Lab File: ClientSampleId :
Acq: 1 Mar 2022 16:28

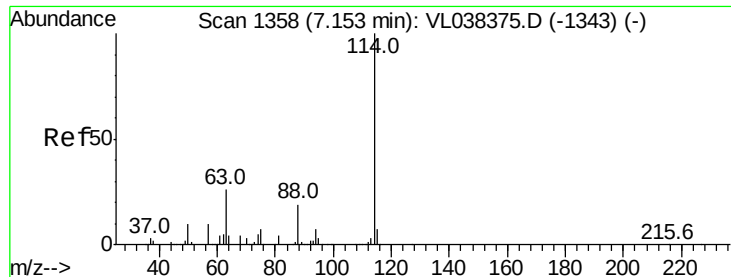
Tgt Ion: 73 Resp: 8538
Ion Ratio Lower Upper
73 100
57 85.5 18.2 27.4#



#29
Chloroform
Concen: 1.06 ppbv
RT: 5.75 min Scan# 922
Delta R.T. 0.02 min
Lab File: VL038453.D
Acq: 1 Mar 2022 16:28

Tgt Ion: 83 Resp: 160949
Ion Ratio Lower Upper
83 100
85 59.9 51.6 77.4

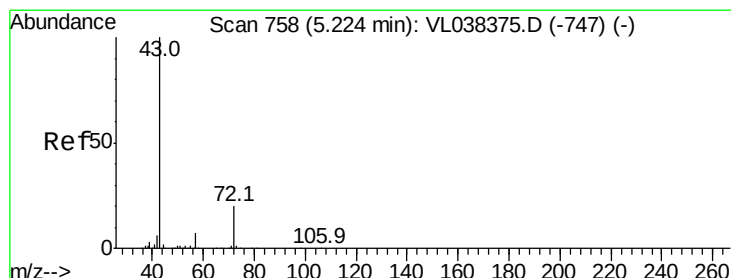
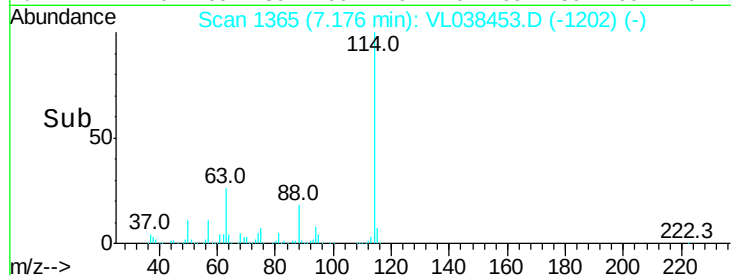
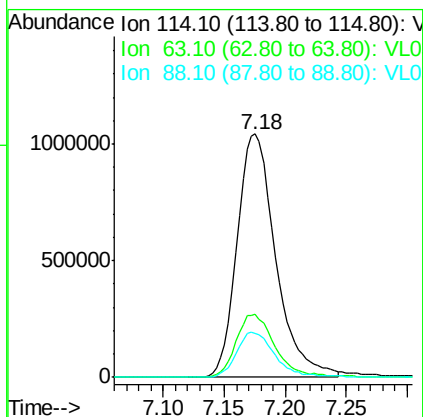
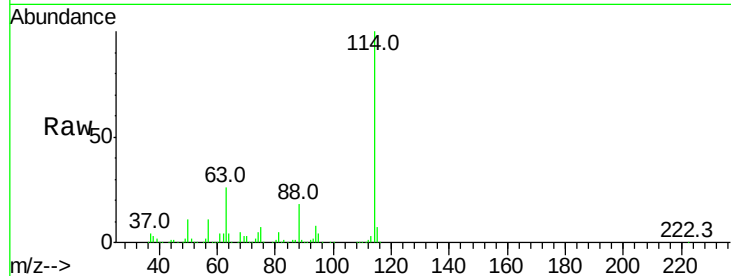




#33
 1,4-Difluorobenzene
 Concen: 10.00 ppbv
 RT: 7.18
 Delta R.T. MSVOA_L
 Lab File: ClientSampleId :
 Acq: 1 Mar 2022 16:28

Tgt Ion: 114 Resp: 2282600

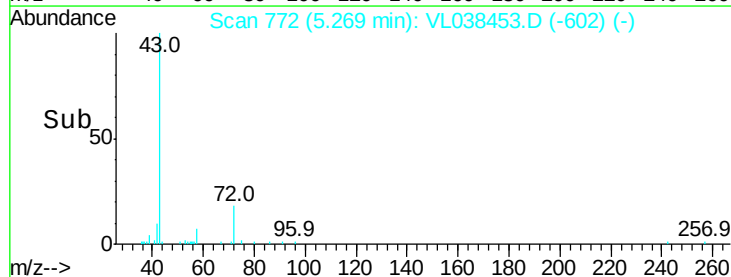
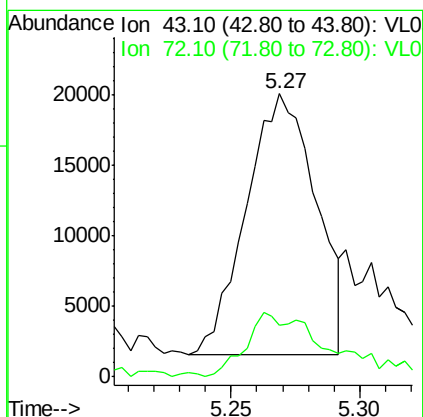
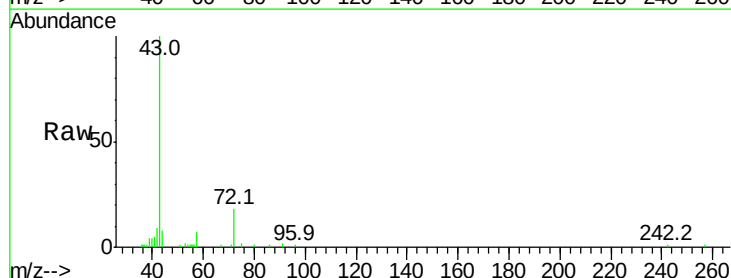
Ion	Ratio	Lower	Upper
114	100		
63	26.8	22.2	33.2
88	18.8	15.2	22.8

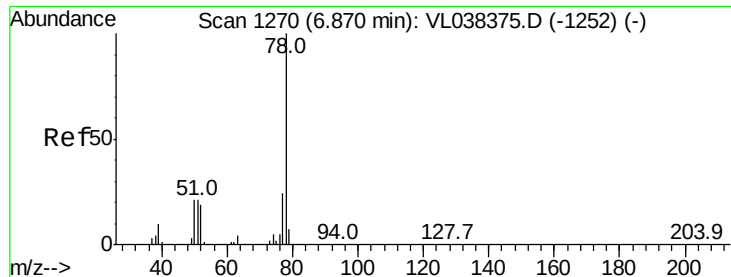


#34
 2-Butanone
 Concen: 0.49 ppbv
 RT: 5.27 min Scan# 772
 Delta R.T. 0.05 min
 Lab File: VL038453.D
 Acq: 1 Mar 2022 16:28

Tgt Ion: 43 Resp: 34855

Ion	Ratio	Lower	Upper
43	100		
72	33.3	17.4	26.2





#36

Benzene

Concen: 0.05 ppbv

RT: 6.89 Instrument: MSVOA_1

Delta R.T. ClientSampleId:

Lab File: SV1

Acq: 1 Mar 2022 16:28

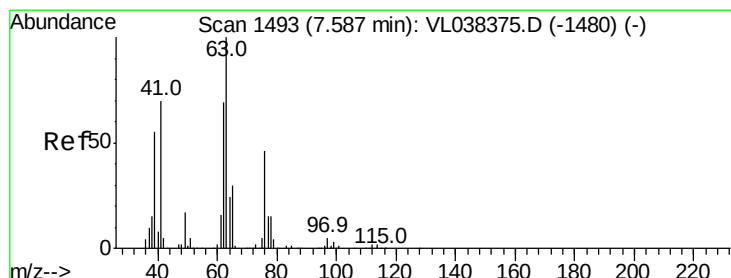
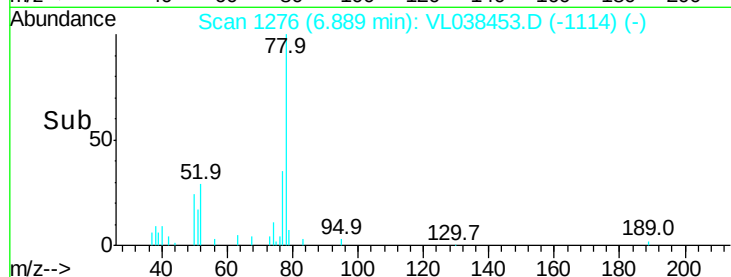
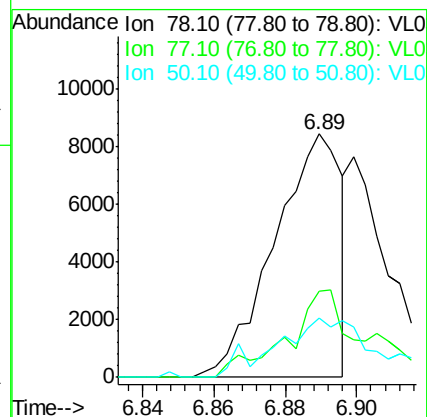
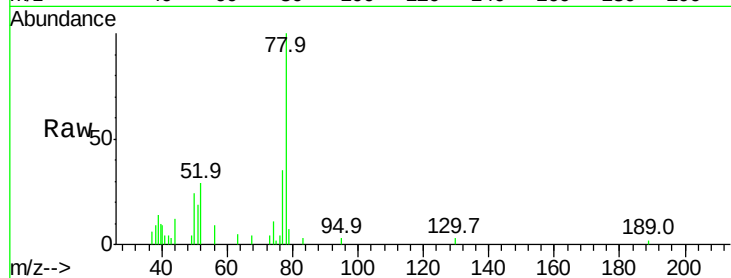
Tgt Ion: 78 Resp: 10916

Ion Ratio Lower Upper

78 100

77 35.3 19.0 28.6#

50 24.5 16.6 24.8



#39

1,2-Dichloropropane

Concen: 7.40 ppbv

RT: 7.18 min Scan# 1365

Delta R.T. -0.41 min

Lab File: VL038453.D

Acq: 1 Mar 2022 16:28

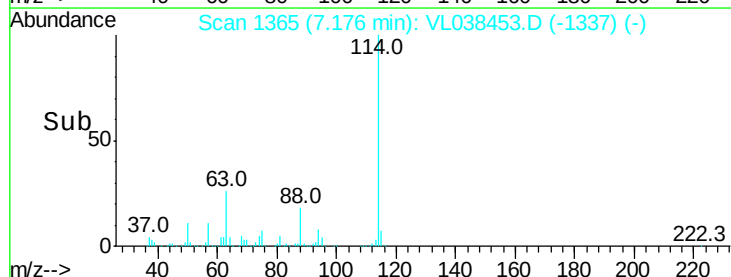
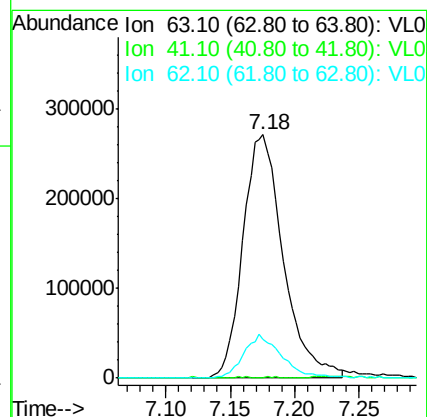
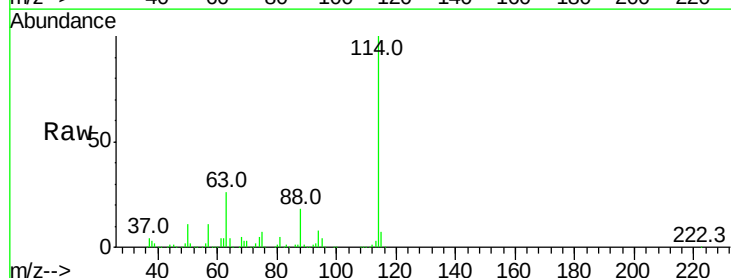
Tgt Ion: 63 Resp: 592291

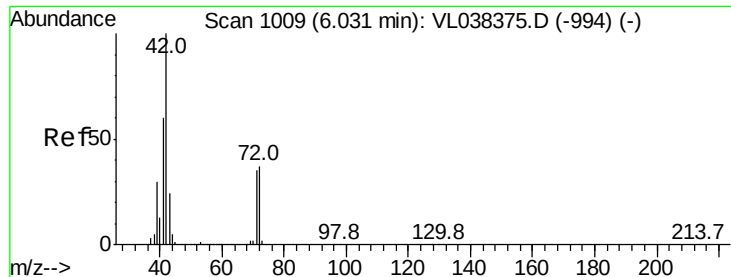
Ion Ratio Lower Upper

63 100

41 0.0 56.1 84.1#

62 15.7 55.5 83.3#





#41

Tetrahydrofuran

Concen: 6.96 ppbv

RT: 5.69

Delta R.T. MSVOA_L

Lab File: ClientSampleId :

Acq: 1 Mar 2022 16:28

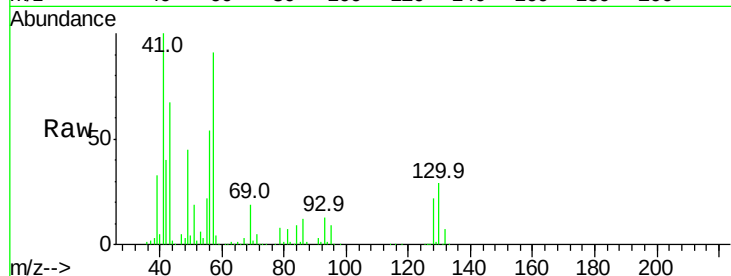
Tgt Ion: 42 Resp: 337536

Ion Ratio Lower Upper

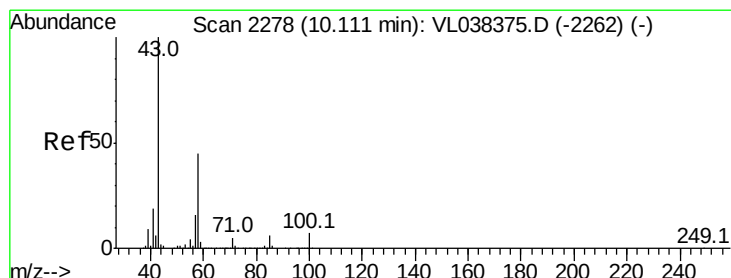
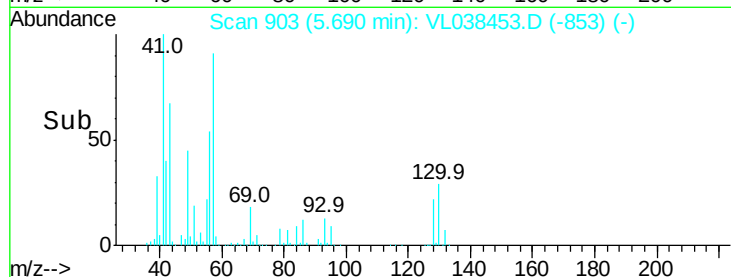
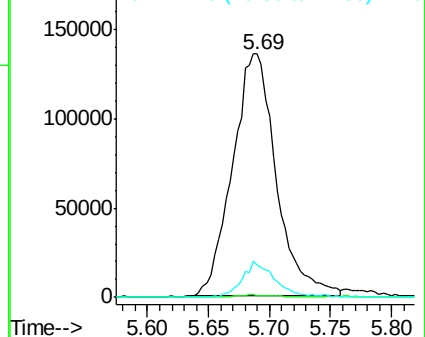
42 100

72 0.9 29.9 44.9#

71 11.3 28.6 42.8#



Abundance Ion 42.10 (41.80 to 42.80): VL0
Ion 72.10 (71.80 to 72.80): VL0
Ion 71.10 (70.80 to 71.80): VL0



#51

2-Hexanone

Concen: 0.10 ppbv

RT: 10.15 min Scan# 2290

Delta R.T. 0.04 min

Lab File: VL038453.D

Acq: 1 Mar 2022 16:28

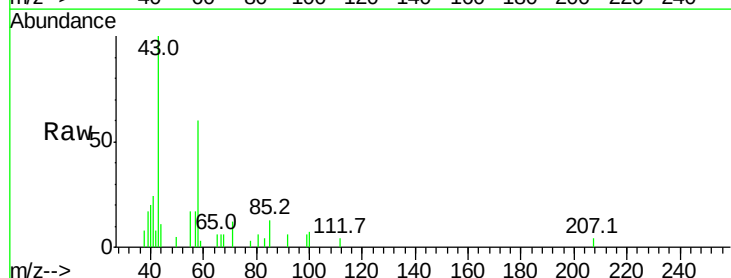
Tgt Ion: 43 Resp: 5584

Ion Ratio Lower Upper

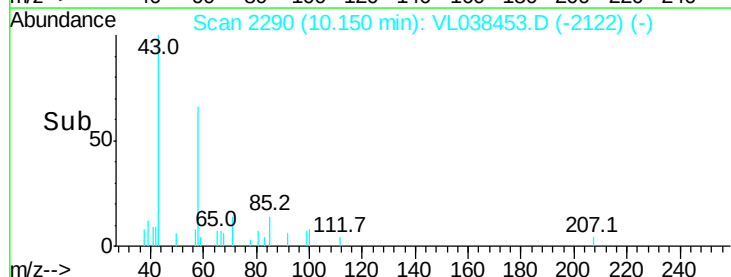
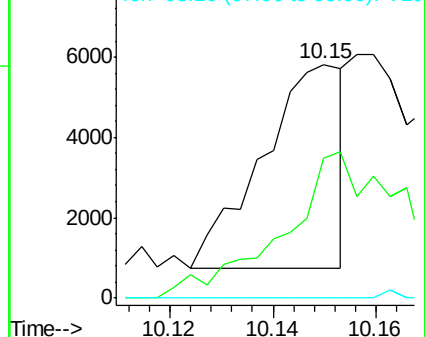
43 100

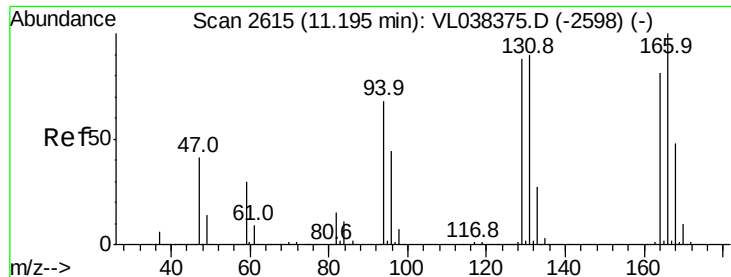
58 0.0 37.4 56.0#

98 0.0 0.1 0.1#



Abundance Ion 43.10 (42.80 to 43.80): VL0
Ion 58.10 (57.80 to 58.80): VL0
Ion 98.20 (97.90 to 98.90): VL0





#52

Tetrachloroethene

Concen: 13.14 ppbv

RT: 11.22

Delta R.T. MSVOA_L

Lab File: ClientSampleId :

Acq: 1 Mar 2022 16:28

Tgt Ion:164 Resp: 876376

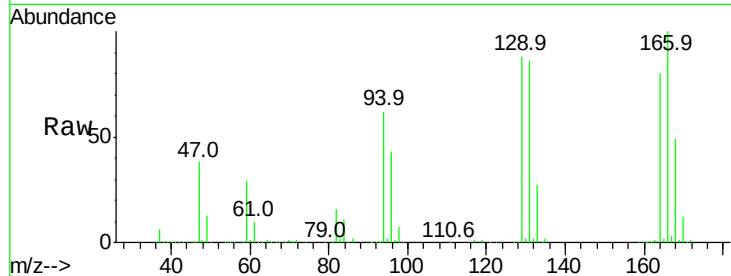
Ion Ratio Lower Upper

164 100

166 125.5 98.6 148.0

129 110.2 86.9 130.3

131 108.4 88.6 133.0

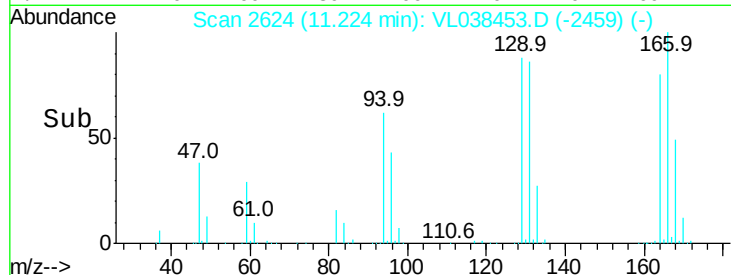


Abundance Ion 163.90 (163.60 to 164.60): V

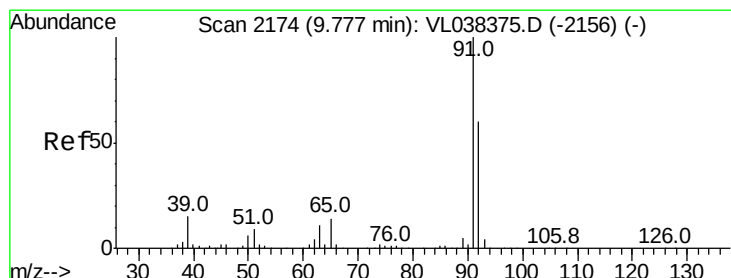
Ion 165.90 (165.60 to 166.60): V

Ion 129.00 (128.70 to 129.70): V

Ion 131.00 (130.70 to 131.70): V



Time-->



#53

Toluene

Concen: 0.19 ppbv

RT: 9.80 min Scan# 2182

Delta R.T. 0.03 min

Lab File: VL038453.D

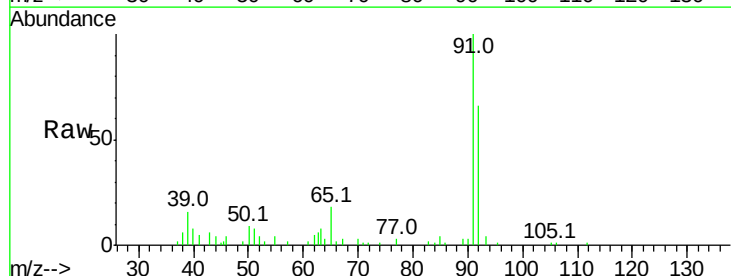
Acq: 1 Mar 2022 16:28

Tgt Ion: 91 Resp: 42125

Ion Ratio Lower Upper

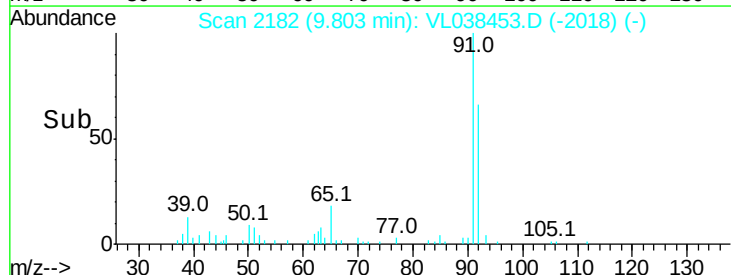
91 100

92 66.9 48.2 72.4

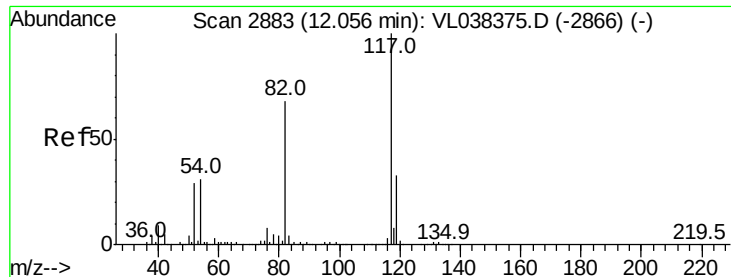


Abundance Ion 91.10 (90.80 to 91.80): VL0

Ion 92.10 (91.80 to 92.80): VL0

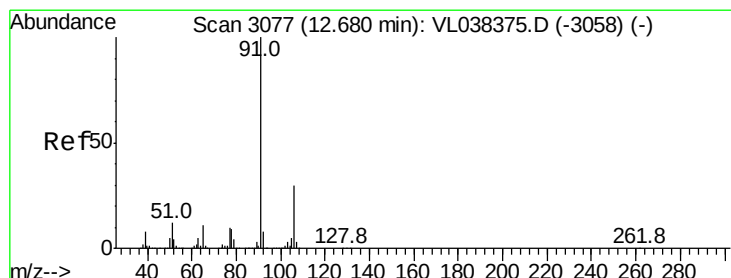
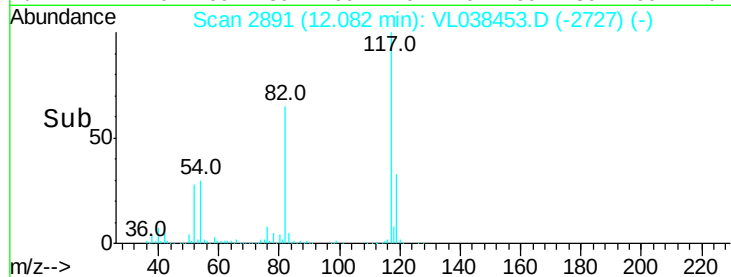
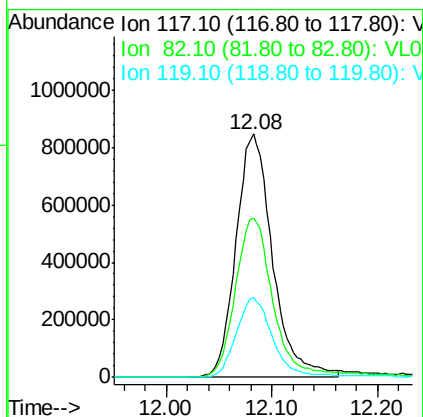
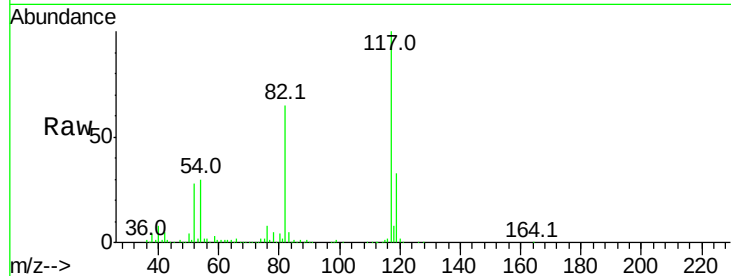


Time-->



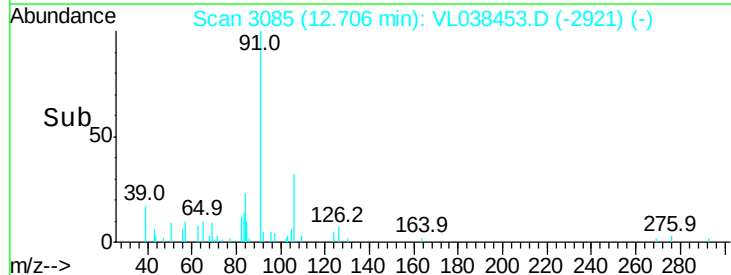
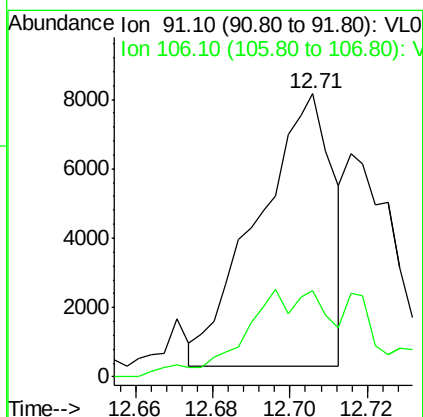
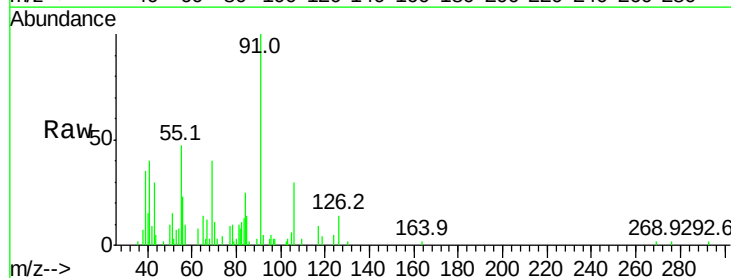
#55
Chlorobenzene-d5
Concen: 10.00 ppbv
RT: 12.08
Instrument: MSVOA_1
Delta R.T.:
Lab File: ClientSampleId :
SV1
Acq: 1 Mar 2022 16:28

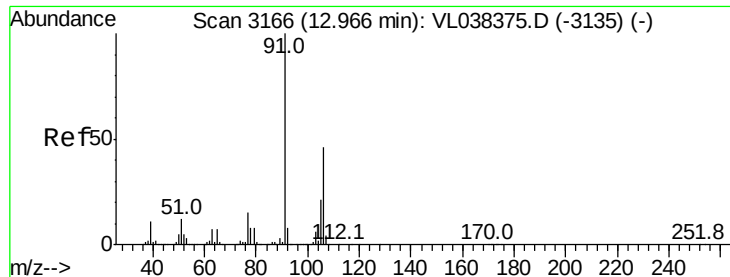
Tgt Ion: 117 Resp: 2041622
Ion Ratio Lower Upper
117 100
82 70.1 54.9 82.3
119 33.4 46.1 69.1#



#58
Ethyl Benzene
Concen: 0.04 ppbv
RT: 12.71 min Scan# 3085
Delta R.T. 0.03 min
Lab File: VL038453.D
Acq: 1 Mar 2022 16:28

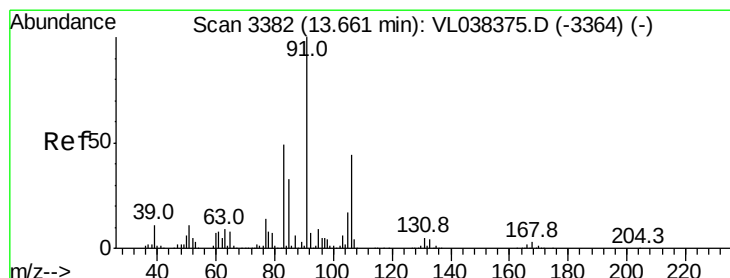
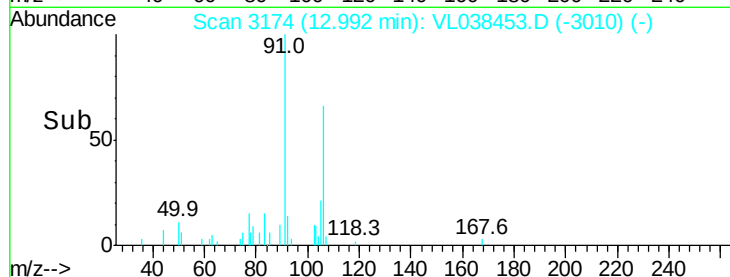
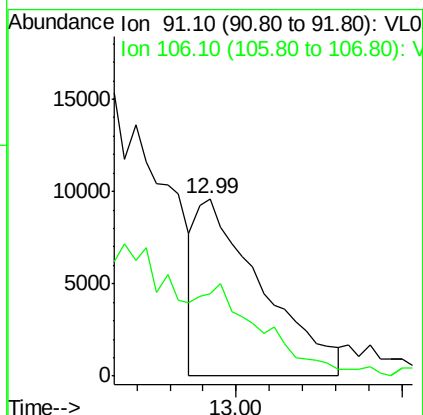
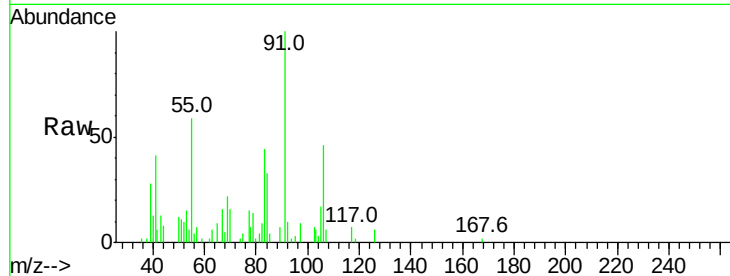
Tgt Ion: 91 Resp: 10575
Ion Ratio Lower Upper
91 100
106 30.8 24.0 36.0





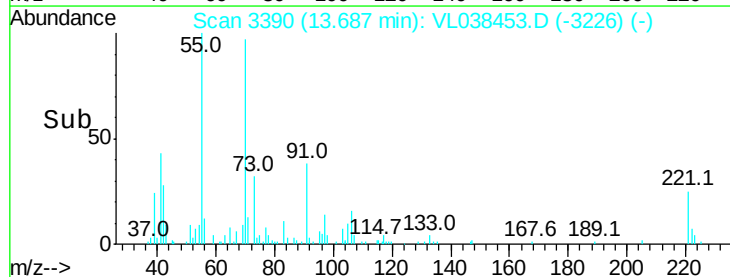
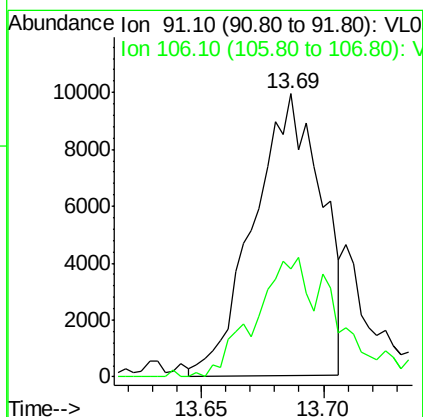
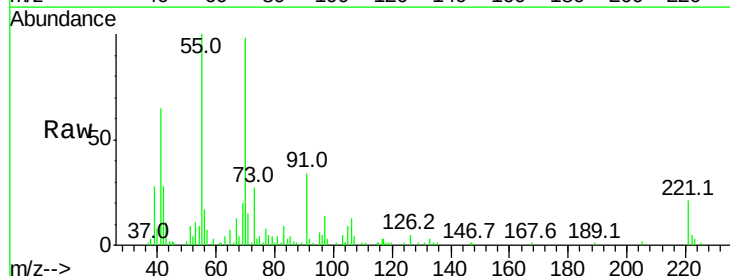
#59
m/p-Xylene
Concen: 0.06 ppbv
RT: 12.99
Delta R.T. MSVOA_L
Lab File: ClientSampleId :
Acq: 1 Mar 2022 16:28

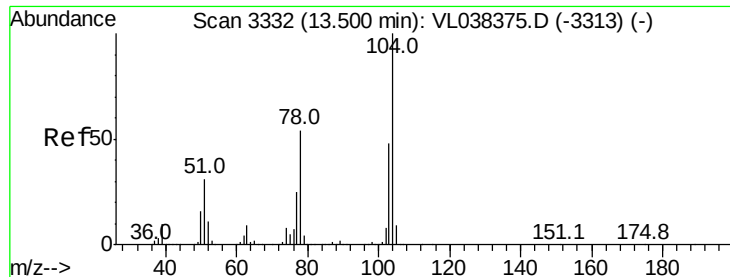
Tgt Ion: 91 Resp: 13262
Ion Ratio Lower Upper
91 100
106 0.0 34.4 51.6#



#60
o-Xylene
Concen: 0.08 ppbv
RT: 13.69 min Scan# 3390
Delta R.T. 0.03 min
Lab File: VL038453.D
Acq: 1 Mar 2022 16:28

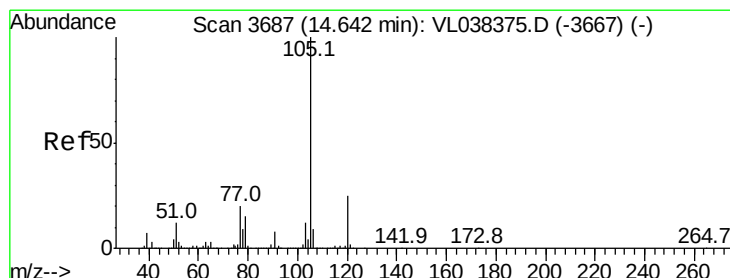
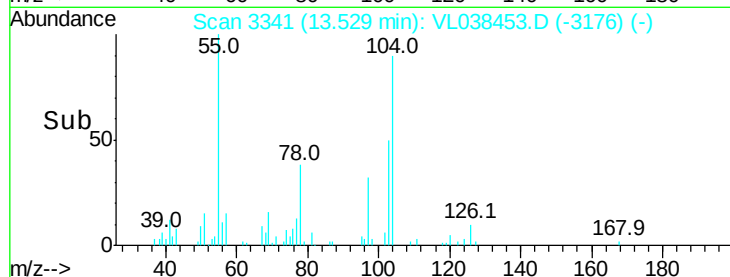
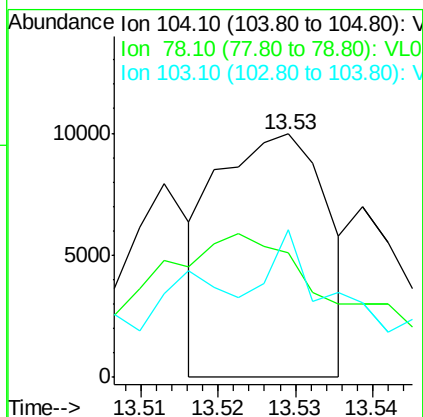
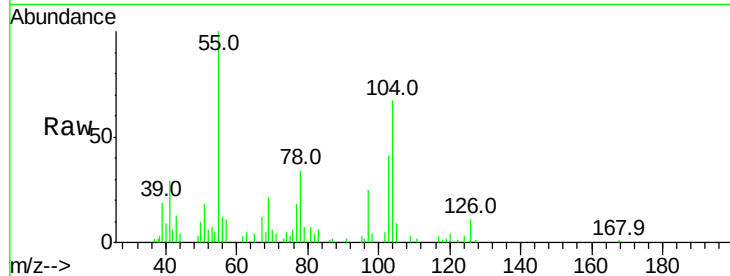
Tgt Ion: 91 Resp: 19096
Ion Ratio Lower Upper
91 100
106 50.1 21.9 65.5





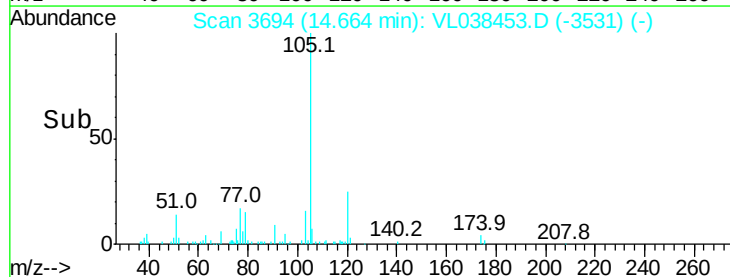
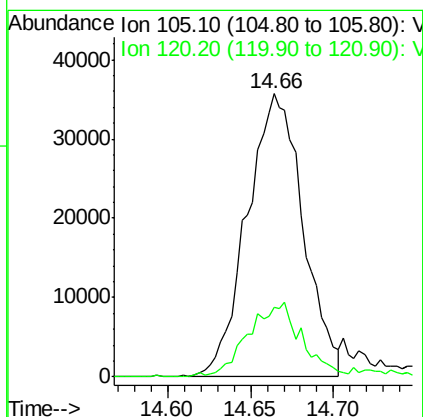
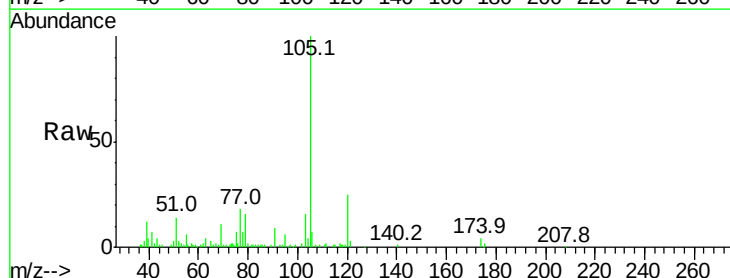
#61
 Styrene
 Concen: 0.09 ppbv
 RT: 13.53
 Delta R.T. MSVOA_1
 Lab File: ClientSampleId :
 SV1
 Acq: 1 Mar 2022 16:28

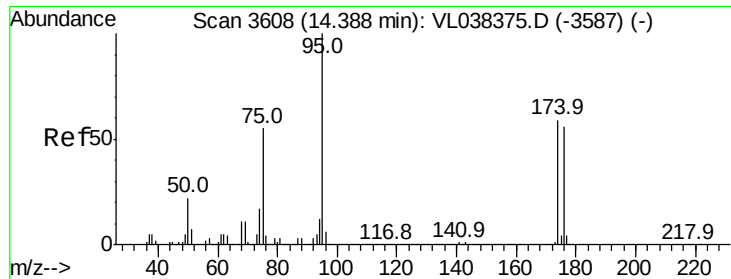
Tgt Ion:104 Resp: 9898
 Ion Ratio Lower Upper
 104 100
 78 133.3 44.2 66.4#
 103 110.4 38.4 57.6#



#62
 Isopropylbenzene
 Concen: 0.28 ppbv
 RT: 14.66 min Scan# 3694
 Delta R.T. 0.02 min
 Lab File: VL038453.D
 Acq: 1 Mar 2022 16:28

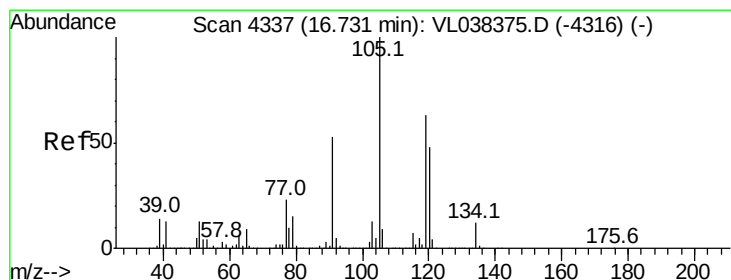
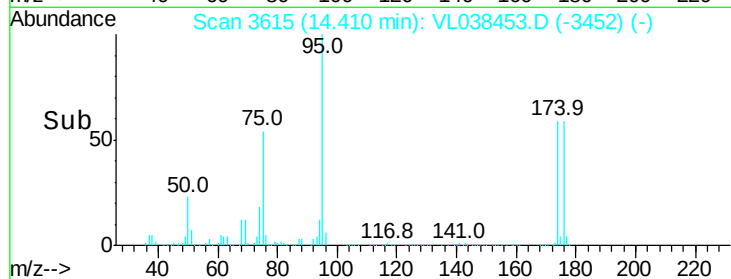
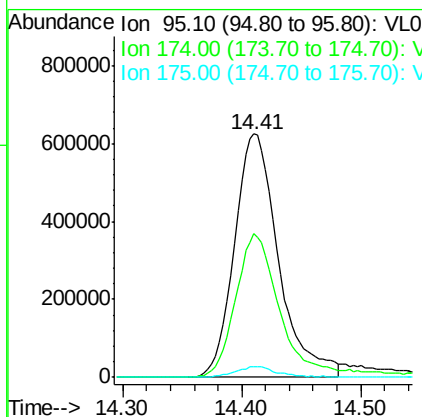
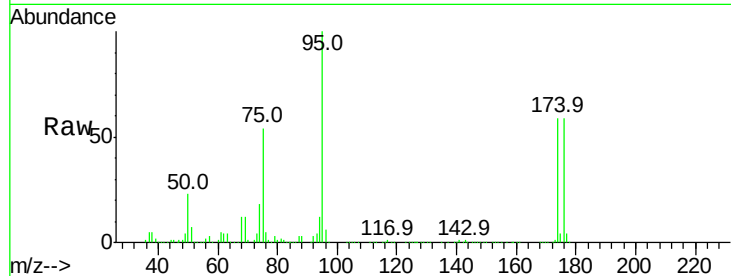
Tgt Ion:105 Resp: 83709
 Ion Ratio Lower Upper
 105 100
 120 27.5 20.6 30.8





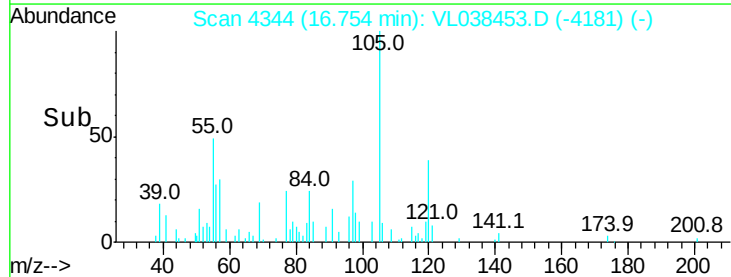
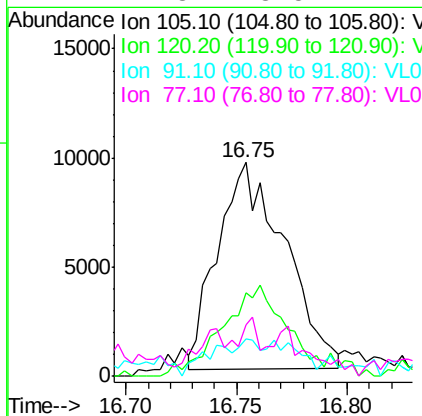
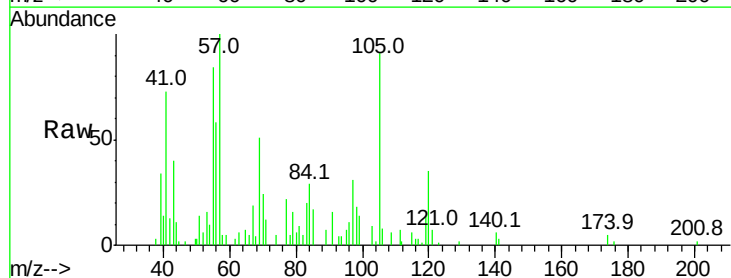
#68
 1-Bromo-4-Fluorobenzene
 Concen: 9.49 ppbv
 RT: 14.41 min
 Delta R.T. MSVOA_L
 Lab File: ClientSampleId :
 Acq: 1 Mar 2022 16:28

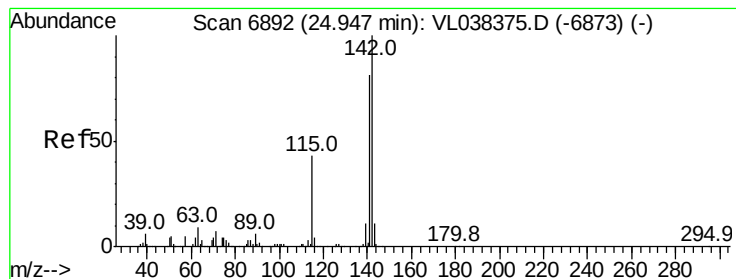
Tgt Ion: 95 Resp: 1603049
 Ion Ratio Lower Upper
 95 100
 174 61.9 49.0 73.4
 175 4.5 3.6 5.4



#74
 1,2,4-Trimethylbenzene
 Concen: 0.08 ppbv
 RT: 16.75 min Scan# 4344
 Delta R.T. 0.02 min
 Lab File: VL038453.D
 Acq: 1 Mar 2022 16:28

Tgt Ion: 105 Resp: 19952
 Ion Ratio Lower Upper
 105 100
 120 38.1 38.2 57.4#
 91 14.9 42.7 64.1#
 77 17.8 18.5 27.7#





#80

Naphthalene, 2-methyl-

Concen: 0.04 ppbv

RT: 24.97 Instrument:

Delta R.T. MSVOA_L

Lab File: ClientSampleId:

Acq: 1 Mar 2022 10:28 SV1

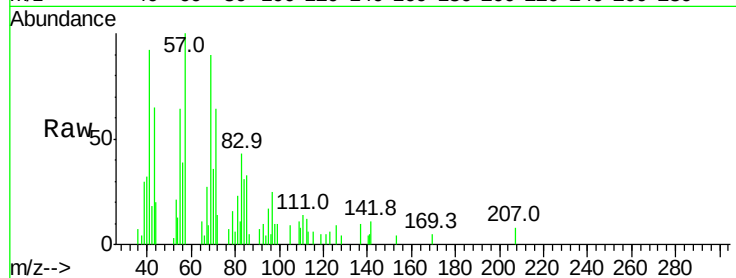
Tgt Ion: 142 Resp: 945

Ion Ratio Lower Upper

142 100

141 177.4 69.8 104.6#

115 21.3 33.0 49.6#



Abundance Ion 142.00 (141.70 to 142.70): V

Ion 141.00 (140.70 to 141.70): V

Ion 115.00 (114.70 to 115.70): V

