

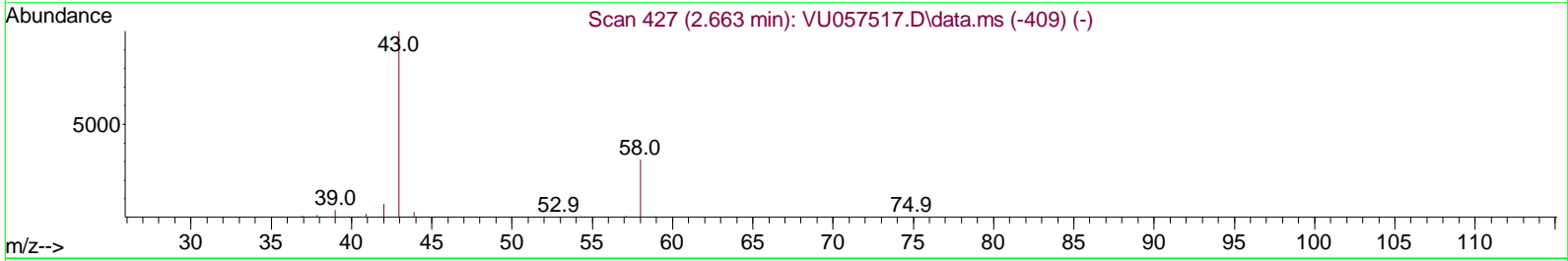
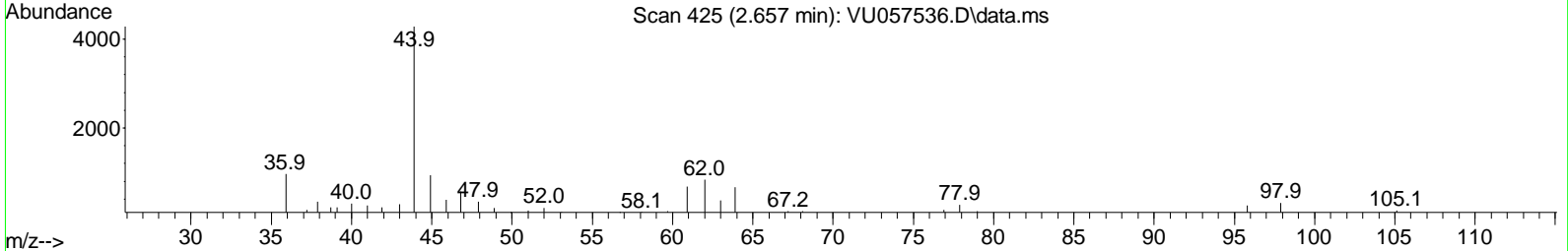
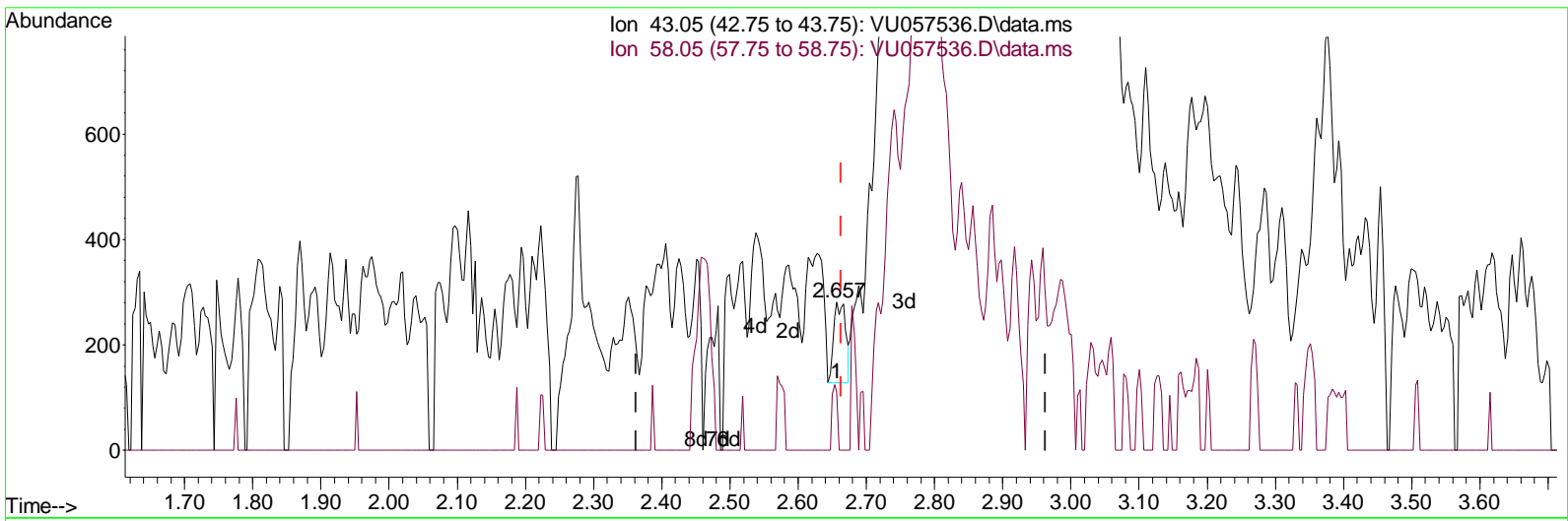
Data Path : Z:\voasrv\HPCHEM1\MSVOA_U\Data\VU011524\
 Data File : VU057536.D
 Acq On : 15 Jan 2024 17:49
 Operator : MD/SY
 Sample : P1062-10
 Mi sc : 25.0mL/MSVOA_U/WATER
 ALS Vial : 22 Sample Multiplier: 1

Instrument :
 MSVOA_U
ClientSampleId :
 BH263

Manual IntegrationsAPPROVED

Reviewed By :Mahesh Dadoda 01/17/2024
 Supervised By :Semsettin Yesilyurt 01/17/2024

Quant Time: Jan 16 00:37:56 2024
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA_U\Method\SFAMUTRO11124WMA.M
 Quant Title : TRACE VOA SFAM1.0
 QLast Update : Tue Jan 16 00:31:32 2024
 Response via : Initial Calibration



TIC: VU057536.D\data.ms

(13) Acetone (T)

2.657min (-0.006) 0.07 ug/L

response	183	
Ion	Exp%	Act%
43.05	100.00	100.00
58.05	33.90	67.21
0.00	0.00	0.00
0.00	0.00	0.00

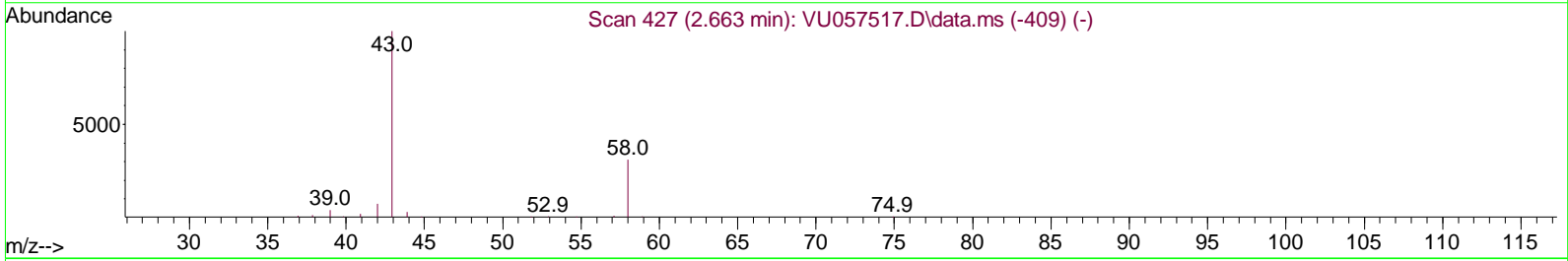
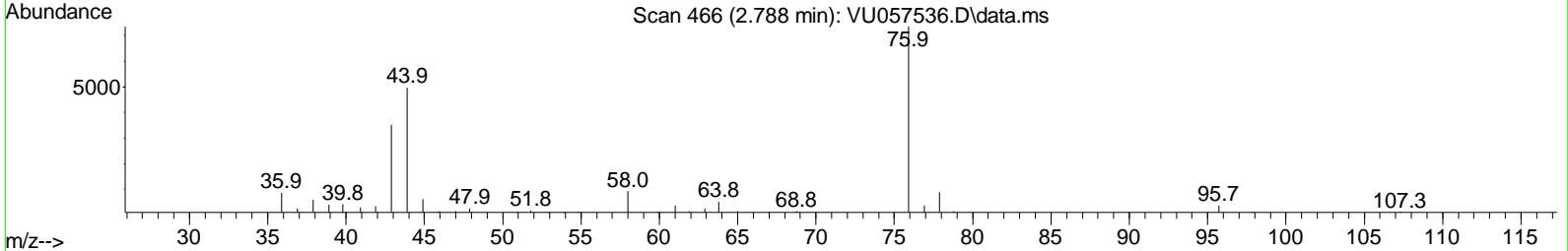
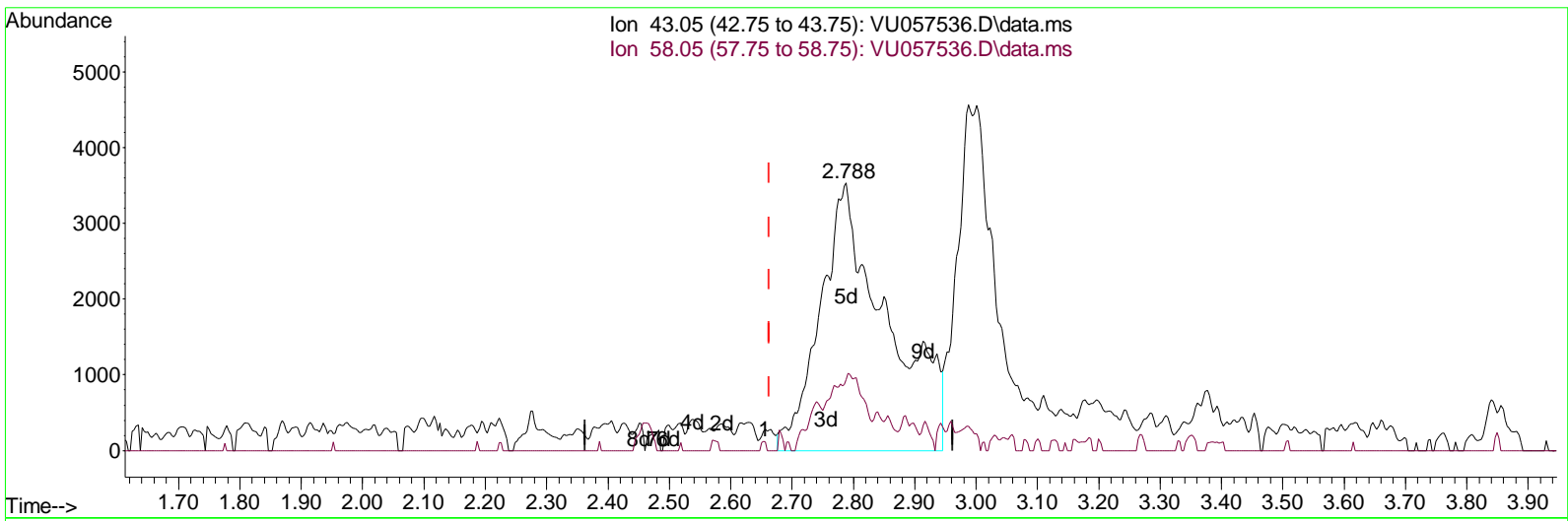
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(13) Acetone (T)

2.788min (+ 0.125) 9.98 ug/L m

response	26455	
Ion	Exp%	Act%
43.05	100.00	100.00
58.05	33.90	0.46
0.00	0.00	0.00
0.00	0.00	0.00

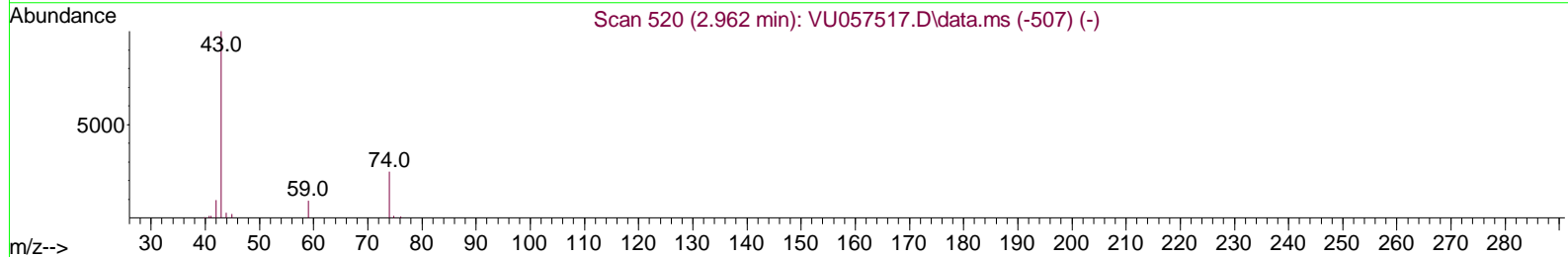
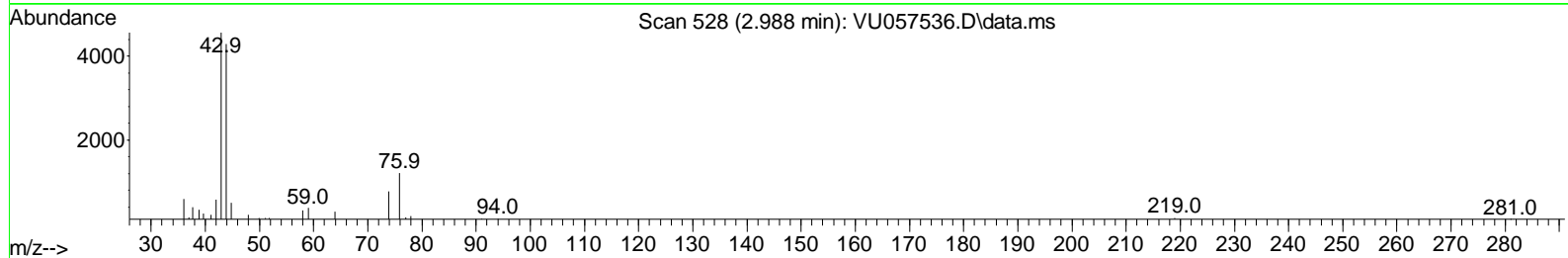
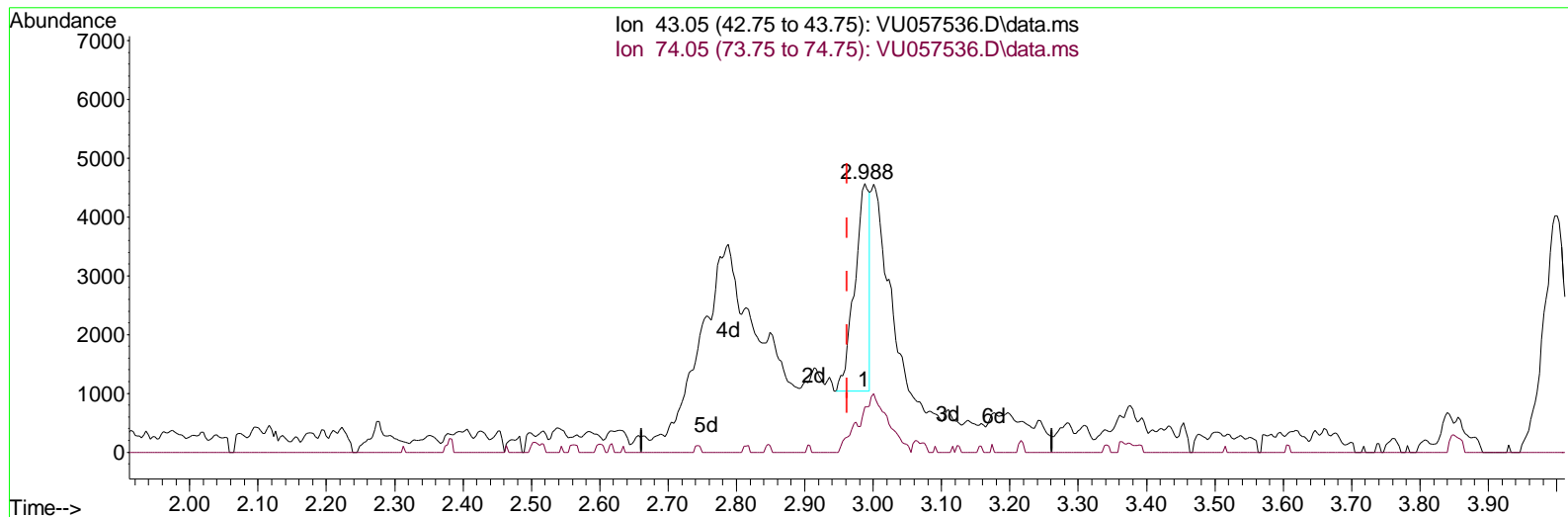
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TIC: VU057536.D\data.ms

(15) Methyl Acetate (T)

2.988min (+ 0.026) 0.87 ug/L

response	5245	
Ion	Exp%	Act%
43.05	100.00	100.00
74.05	23.20	12.20#
0.00	0.00	0.00
0.00	0.00	0.00

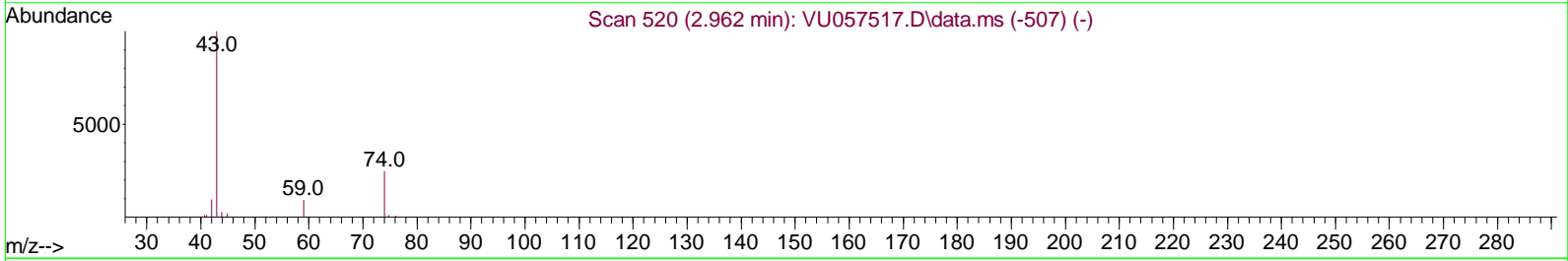
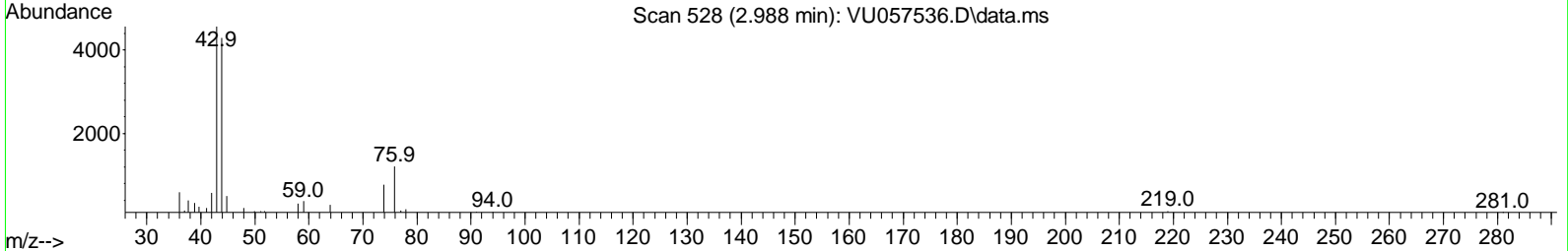
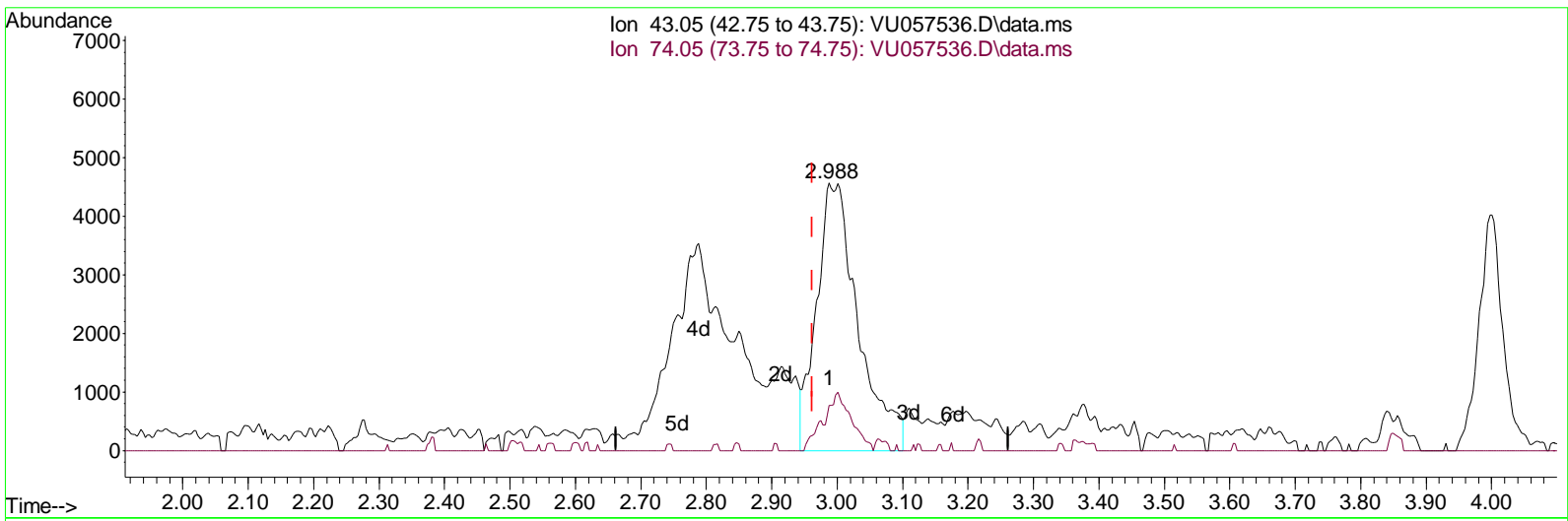
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 Response via : Initial Calibration



TIC: VU057536.D\data.ms

(15) Methyl Acetate (T)

2.988min (+ 0.026) 3.37 ug/L m

response	20185	
Ion	Exp%	Act%
43.05	100.00	100.00
74.05	23.20	3.17#
0.00	0.00	0.00
0.00	0.00	0.00

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Quant Time: Jan 16 00: 37: 56 2024
 Quant Method : Z:\voasrv\HPCHEM1\MSVOA_U\Method\SFAMUTRO1124WMA. M
 Quant Title : TRACE VOA SFAM1. 0
 QLast Update : Tue Jan 16 00: 31: 32 2024
 Response via : Ini tial Calibrati on

Compound	R. T.	QI on	Response	Conc	Units	Dev(Mi n)
Internal Standards						
1) 1, 4-Di fl uorobenzene	6. 242	114	229866	5. 000	ug/L	0. 00
28) Chl orobenzene-d5	9. 412	117	243620	5. 000	ug/L	0. 00
58) 1, 4-Di chl orobenzene-d4	11. 807	152	89866	5. 000	ug/L	0. 00
System Moni toring Compounds						
4) Vi nyl Chl ori de-d3	1. 589	65	110993	4. 759	ug/L	0. 00
Spi ked Amount 5. 000	Range 40 - 130		Recovery =	95. 200%		
7) Chl oroethane-d5	1. 904	69	94699	5. 219	ug/L	0. 00
Spi ked Amount 5. 000	Range 65 - 130		Recovery =	104. 400%		
11) 1, 1-Di chl oroethene-d2	2. 554	65	48054	4. 873	ug/L	0. 00
Spi ked Amount 5. 000	Range 60 - 125		Recovery =	97. 400%		
20) 2-Butanone-d5	4. 727	46	187430	42. 488	ug/L	0. 08
Spi ked Amount 50. 000	Range 40 - 130		Recovery =	84. 980%		
24) Chl oroform-d	5. 052	84	220248	5. 466	ug/L	0. 00
Spi ked Amount 5. 000	Range 70 - 125		Recovery =	109. 400%		
26) 1, 2-Di chl oroethane-d4	5. 698	65	113239	5. 835	ug/L	0. 00
Spi ked Amount 5. 000	Range 70 - 130		Recovery =	116. 800%		
32) Benzene-d6	5. 714	84	402835	4. 534	ug/L	0. 00
Spi ked Amount 5. 000	Range 70 - 125		Recovery =	90. 600%		
36) 1, 2-Di chl oropropane-d6	6. 682	67	139203	5. 025	ug/L	0. 00
Spi ked Amount 5. 000	Range 60 - 140		Recovery =	100. 600%		
41) Tol uene-d8	7. 891	98	314882	4. 198	ug/L	0. 00
Spi ked Amount 5. 000	Range 70 - 130		Recovery =	84. 000%		
43) trans-1, 3-Di chl oroprop. . .	8. 177	79	38563	4. 004	ug/L	0. 00
Spi ked Amount 5. 000	Range 55 - 130		Recovery =	80. 000%		
46) 2-Hexanone-d5	8. 640	63	149869	42. 976	ug/L	0. 00
Spi ked Amount 50. 000	Range 45 - 130		Recovery =	85. 960%		
56) 1, 1, 2, 2-Tetrachl oroeth. . .	10. 749	84	93244	4. 983	ug/L	0. 00
Spi ked Amount 5. 000	Range 65 - 120		Recovery =	99. 600%		
66) 1, 2-Di chl orobenzene-d4	12. 187	152	99140	5. 493	ug/L	0. 00
Spi ked Amount 5. 000	Range 80 - 120		Recovery =	109. 800%		
Target Compounds						
8) Chl oroethane	1. 923	64	10707	0. 990	ug/L #	76
12) 1, 1-Di chl oroethene	2. 567	96	550326	40. 977	ug/L #	67
13) Acetone	2. 788	43	26455m	9. 976	ug/L	
14) Carbon di sul fi de	2. 776	76	23967	0. 639	ug/L	100
15) Methyl Acetate	2. 988	43	20185m	3. 367	ug/L	
16) Methyl ene chl ori de	3. 033	84	23979	1. 320	ug/L	86
17) Methyl tert-butyl Ether	3. 367	73	3915	0. 118	ug/L #	94
18) trans-1, 2-Di chl oroethene	3. 335	96	9190	0. 689	ug/L	93
19) 1, 1-Di chl oroethane	3. 849	63	1995952	66. 357	ug/L	100
22) ci s-1, 2-Di chl oroethene	4. 653	96	407616	26. 266	ug/L	97
27) 1, 2-Di chl oroethane	5. 795	62	10565	0. 562	ug/L	98
34) Tri chl oroethene	6. 531	95	1754209	93. 297	ug/L	99
42) Tol uene	7. 965	91	8147	0. 115	ug/L	99

(#) = qual i fi er out of range (m) = manual i ntegrati on (+) = si gnal s summed

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