Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV111921\

Data File : VV023647.D

Acq On : 19 Nov 2021 16:39

Operator : SY/MD Sample : M4706-20

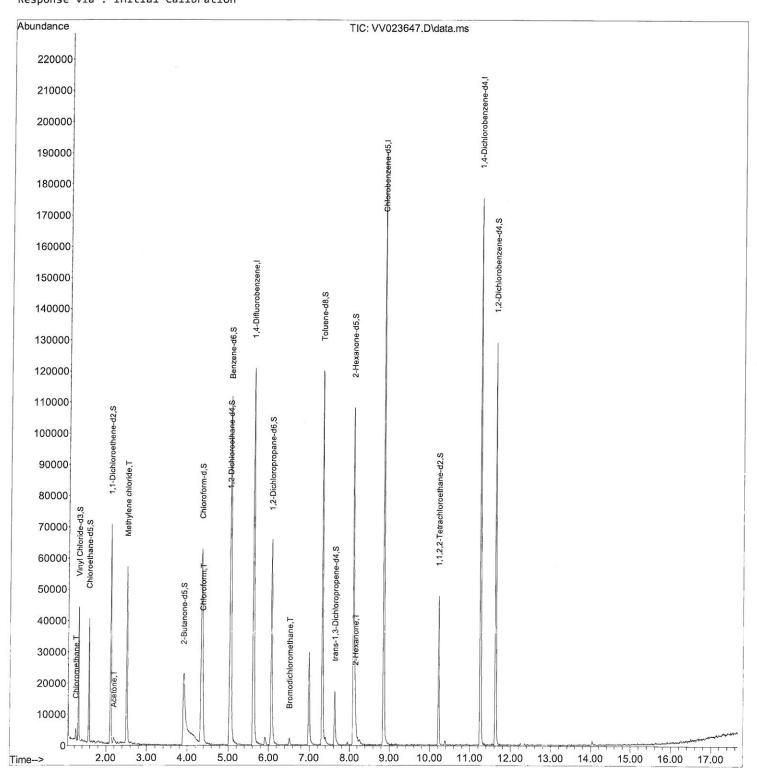
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 17 Sample Multiplier: 1

Quant Time: Nov 22 01:49:29 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Mon Nov 22 01:44:25 2021 Response via : Initial Calibration Instrument:
MSVOA_V
ClientSampleId:
B0AB8

Manual IntegrationsAPPROVED



Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV111921\

Data File : VV023647.D

Acq On : 19 Nov 2021 16:39

Operator : SY/MD Sample : M4706-20

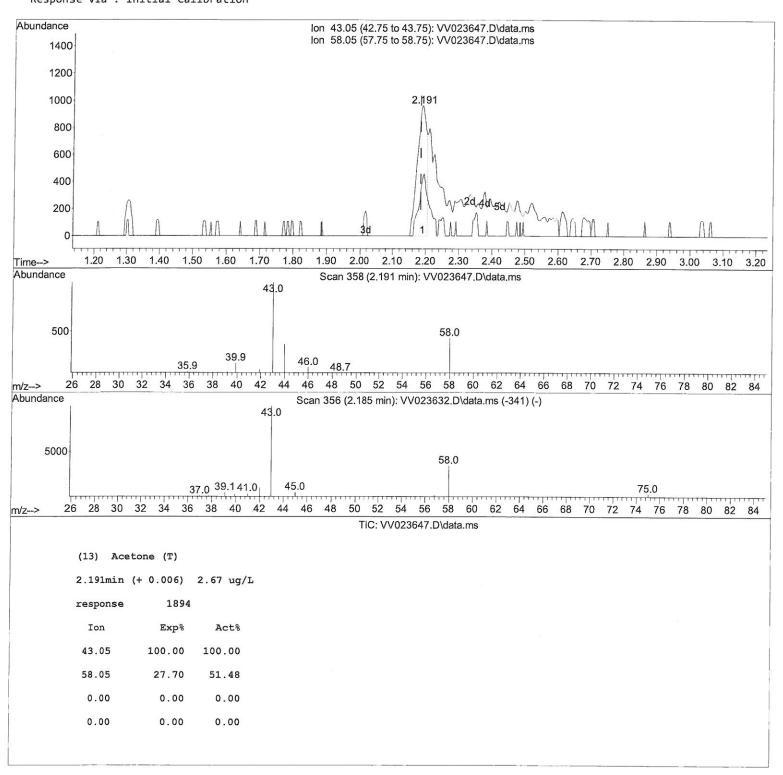
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 17 Sample Multiplier: 1

Quant Time: Nov 22 01:49:29 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Mon Nov 22 01:44:25 2021 Response via : Initial Calibration Instrument : MSVOA_V ClientSampleId : B0AB8

Manual IntegrationsAPPROVED



Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV111921\

Data File: VV023647.D

Acq On : 19 Nov 2021 16:39

Operator : SY/MD Sample : M4706-20

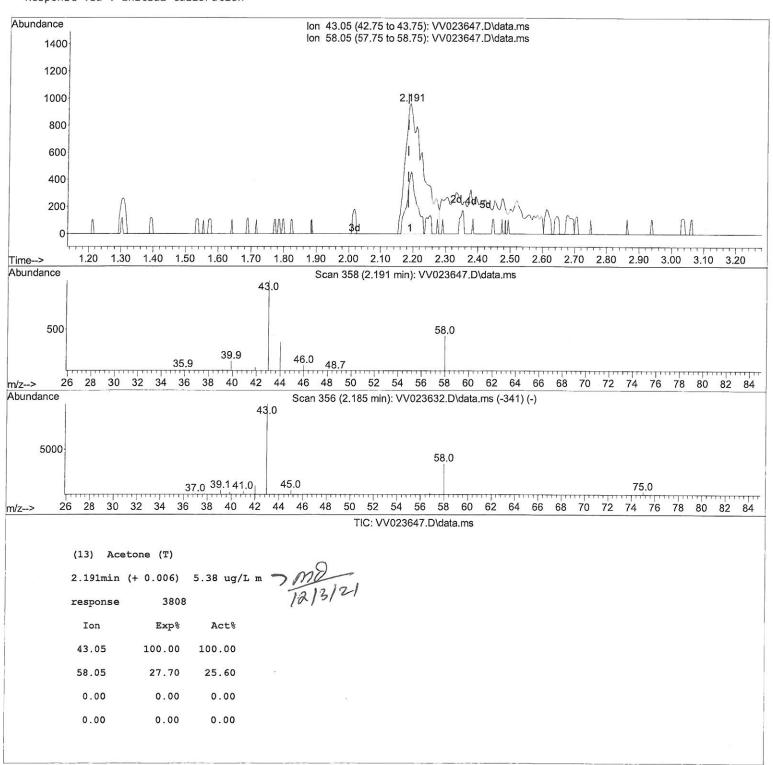
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 17 Sample Multiplier: 1

Quant Time: Nov 22 01:49:29 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Mon Nov 22 01:44:25 2021 Response via : Initial Calibration Instrument : MSVOA_V ClientSampleId : B0AB8

Manual IntegrationsAPPROVED



Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV111921\

Data File : VV023647.D

Acq On : 19 Nov 2021 16:39

Operator : SY/MD Sample : M4706-20

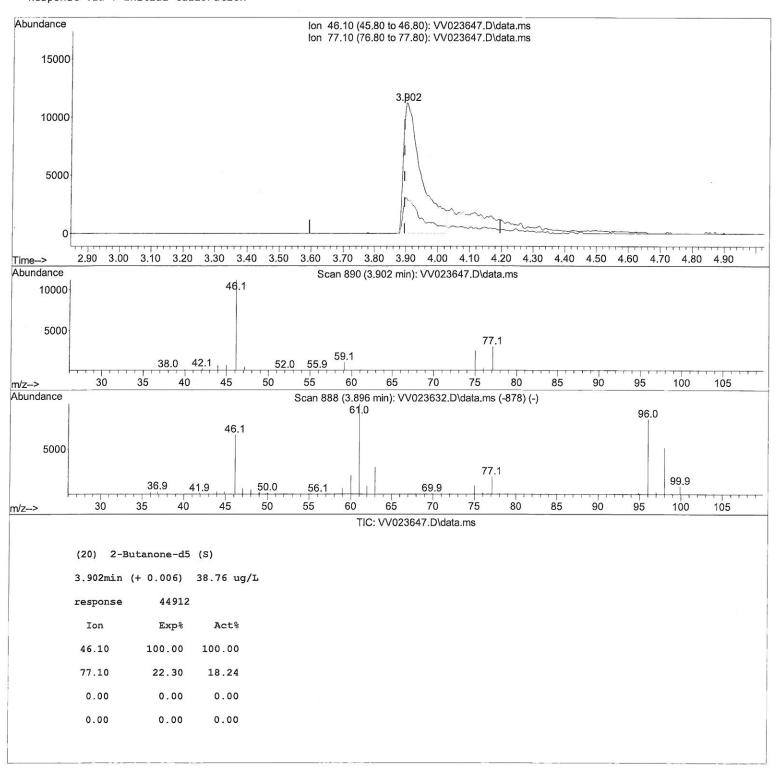
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 17 Sample Multiplier: 1

Quant Time: Nov 22 01:49:29 2021

Quant Method: Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Mon Nov 22 01:44:25 2021 Response via : Initial Calibration Instrument : MSVOA_V ClientSampleId : B0AB8

Manual IntegrationsAPPROVED



Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV111921\

Data File : VV023647.D

Acq On : 19 Nov 2021 16:39

Operator : SY/MD Sample : M4706-20

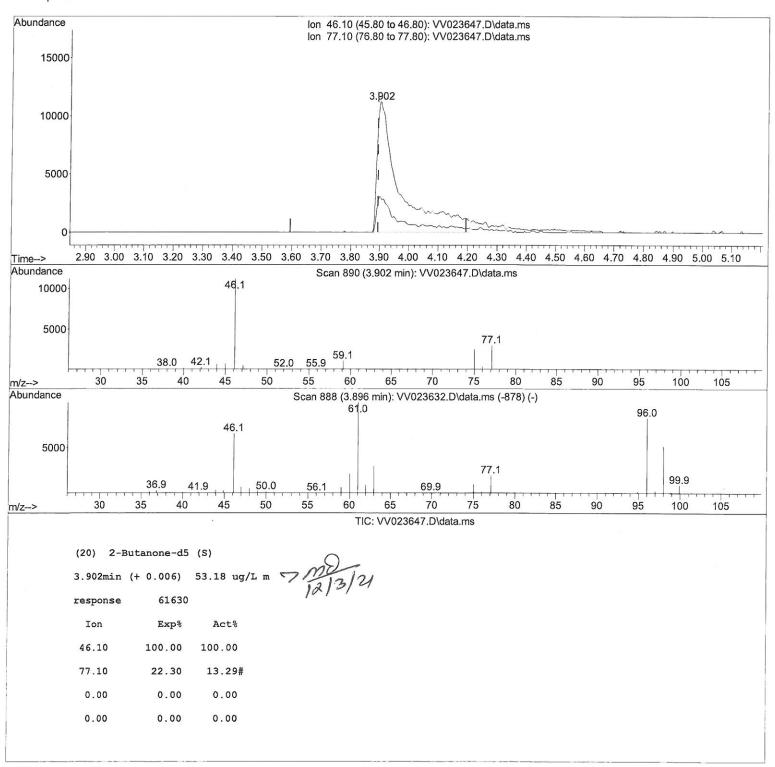
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 17 Sample Multiplier: 1

Quant Time: Nov 22 01:49:29 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Mon Nov 22 01:44:25 2021 Response via : Initial Calibration Instrument : MSVOA_V ClientSampleId : B0AB8

Manual IntegrationsAPPROVED



Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV111921\

Data File : VV023647.D

Acq On : 19 Nov 2021 16:39

Operator : SY/MD Sample : M4706-20

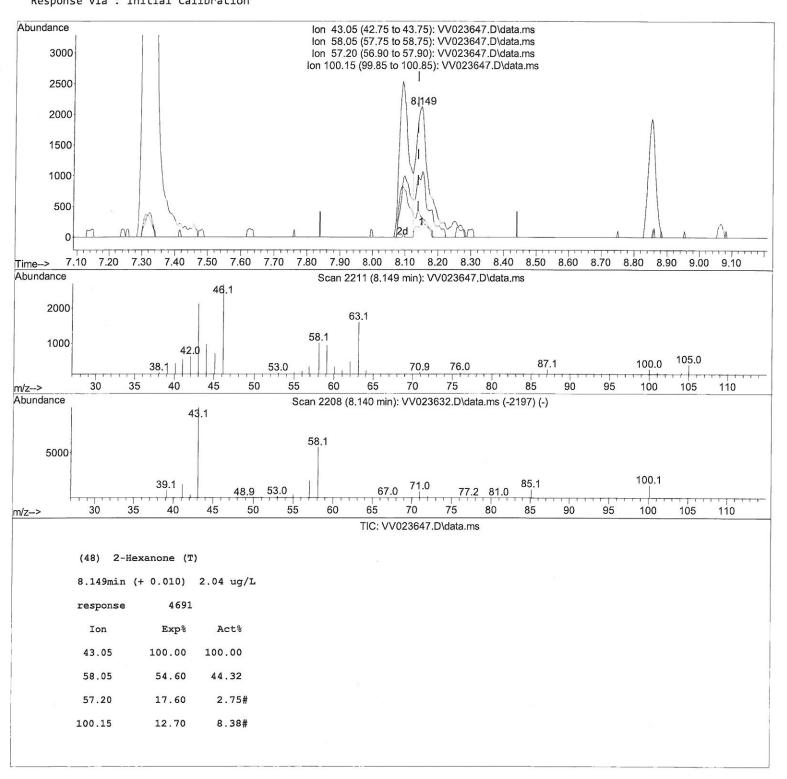
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 17 Sample Multiplier: 1

Quant Time: Nov 22 01:49:29 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Mon Nov 22 01:44:25 2021 Response via : Initial Calibration Instrument : MSVOA_V ClientSampleld : B0AB8

Manual IntegrationsAPPROVED



Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV111921\

Data File: VV023647.D

Acq On : 19 Nov 2021 16:39

Operator : SY/MD Sample : M4706-20

: 25.0mL/MSVOA_V/WATER Misc Sample Multiplier: 1 ALS Vial : 17

Quant Time: Nov 22 01:49:29 2021

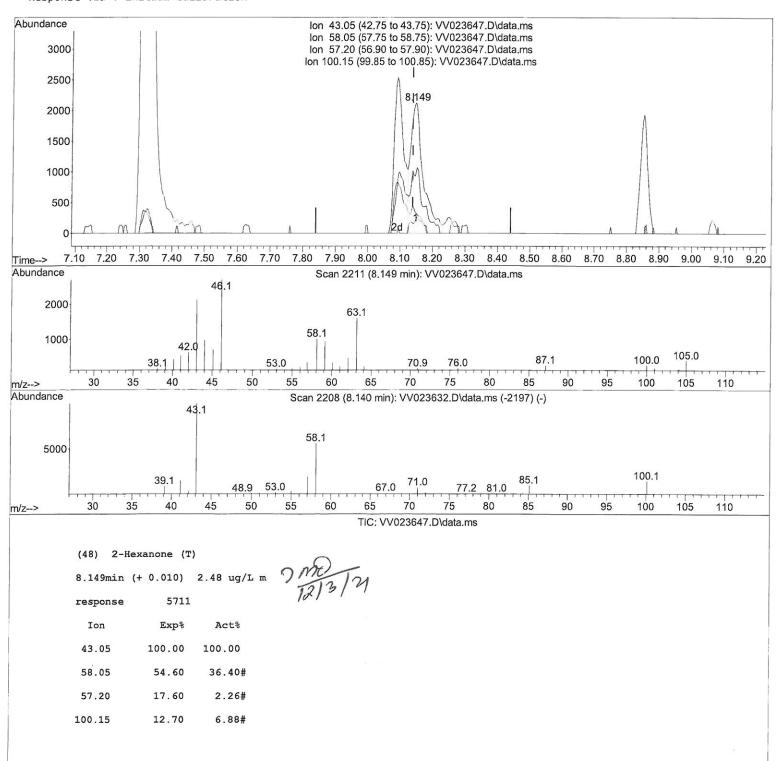
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Mon Nov 22 01:44:25 2021

Response via: Initial Calibration

Instrument: MSVOA_V ClientSampleId: B0AB8

Manual IntegrationsAPPROVED



Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV111921\

Data File : VV023647.D

Acq On : 19 Nov 2021 16:39

Operator : SY/MD Sample : M4706-20

Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 17 Sample Multiplier: 1

Quant Time: Nov 22 01:49:29 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR110421WMA.M

Quant Title : TRACE VOA SFAM1.0

QLast Update : Mon Nov 22 01:44:25 2021 Response via : Initial Calibration Instrument: MSVOA_V ClientSampleld: B0AB8

Manual IntegrationsAPPROVED

Internal Standards 1) 1,4-Difluorobenzene	Compound	R.T.	QIon	Response	Conc Un	its Dev(Min)
1) 1,4-Difluorobenzene	Internal Standards						
28) Chlorobenzene-d5 58) 1,4-Dichlorobenzene-d4 11.249 152 48023 5.000 ug/L 0.00 System Monitoring Compounds 4) Vinyl Chloride-d3 5piked Amount 5.000 Range 40 - 130 Range 65 - 130 Recovery = 76.600% 7) Chloroethane-d5 1,568 69 23288 4.248 ug/L 0.00 Recovery = 85.000% 11) 1,1-Dichloroethene-d2 2.108 63 36106 2.867 ug/L 0.00 Recovery = 57.400%# 20) 2-Butanone-d5 Spiked Amount 5.000 Range 60 - 125 Recovery = 57.400%# 20) 2-Butanone-d5 Range 70 - 125 Recovery = 106.360% 24) Chloroform-d Spiked Amount 5.000 Range 70 - 125 Recovery = 86.200% 22) Benzene-d6 Spiked Amount 5.000 Range 70 - 130 Recovery = 86.200% 32) Benzene-d6 Spiked Amount 5.000 Range 70 - 125 Recovery = 86.200% 32) Benzene-d6 Spiked Amount 5.000 Range 70 - 130 Recovery = 86.200% 36) 1,2-Dichloropropane-d6 Spiked Amount 5.000 Range 70 - 130 Recovery = 70.800% 36) 1,2-Dichloropropane-d6 Spiked Amount 5.000 Range 70 - 130 Recovery = 77.800% 36) 1,2-Dichloropropane-d6 Spiked Amount 5.000 Range 70 - 130 Recovery = 77.800% 36) 1,2-Dichloropropane-d6 Spiked Amount 5.000 Range 70 - 130 Recovery = 77.800% 31940 3.893 ug/L 0.00 Recovery = 77.800% 43) trans-1,3-Dichloropropop 7.628 7.317 98 80162 3.069 ug/L 0.00 Recovery = 70.600% 40) 2-Hexanone-d5 8.091 63 Recovery = 61.400%# 43) trans-1,3-Dichloroprop 7.628 7.000 80162 801630 80162 80163 80162 80163 80162 80163 80162 80163 80162 80163 80162 80163 801		5.619	114	107367	5 999	110/1	9 99
System Monitoring Compounds 1.304 65 25769 3.831 ug/L 0.00	김 선류는 이 가득하다는 작가요요요. 그 아이들은 사는 사람들이 나가 되었다면 하다 하다.						
A Vinyl Chloride-d3							
Spiked Amount 5.000 Range 40 130 Recovery = 76.600% 7) Chloroethane-d5 1.568 69 23288 4.248 ug/L 0.00 Spiked Amount 5.000 Range 65 130 Recovery = 85.000% 11) 1,1-Dichloroethene-d2 2.108 63 36106 2.867 ug/L 0.00 Spiked Amount 5.000 Range 60 125 Recovery = 57.400%# 20) 2-Butanone-d5 3.902 46 61630m 53.185 ug/L 0.00 Spiked Amount 5.000 Range 40 130 Recovery = 106.360% 24) Chloroform-d 4.352 84 S8766 4.100 ug/L 0.00 Spiked Amount 5.000 Range 70 125 Recovery = 82.000% 26) 1,2-Dichloroethane-d4 5.034 65 S7773 4.309 ug/L 0.00 Spiked Amount 5.000 Range 70 130 Recovery = 86.200% 32) Benzene-d6 5.053 84 98712 3.542 ug/L 0.00 Spiked Amount 5.000 Range 60 140 Recovery = 70.800% 36) 1,2-Dichloropropane-d6 6.069 67 31940 3.893 ug/L 0.00 Spiked Amount 5.000 Range 60 140 Recovery = 77.800% 41) Toluene-d8 7.317 98 80162 3.069 ug/L 0.00 Spiked Amount 5.000 Range 70 130 Recovery = 61.400%# 43) trans-1,3-Dichloroprop 7.628 79 10730 3.449 ug/L 0.00 Spiked Amount 5.000 Range 55 130 Recovery = 69.000% 46) 2-Hexanone-d5 8.091 63 Recovery = 73.500% 50) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 45 130 Recovery = 76.000% 50) 1,2-Dichloropenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 120 Recovery = 88.600% Target Compounds 3.040 0.00 Range 80 120 Recovery = 88.600%	System Monitoring Compounds						
7) Chloroethane-d5	4) Vinyl Chloride-d3	1.304	65	25769	3.831	ug/L	0.00
7) Chloroethane-d5 Spiked Amount 5.000 Range 65 - 130 Recovery = 85.000% 11) 1,1-Dichloroethene-d2 2.108 63 36106 2.867 ug/L 0.00 Spiked Amount 5.000 Range 60 - 125 Recovery = 57.400%# 20) 2-Butanone-d5 3.902 46 61630m 53.185 ug/L 0.00 Spiked Amount 50.000 Range 40 - 130 Recovery = 106.360% 24) Chloroform-d 4.352 84 58766 4.100 ug/L 0.00 Spiked Amount 5.000 Range 70 - 125 Recovery = 82.000% 26) 1,2-Dichloroethane-d4 5.034 65 27773 4.309 ug/L 0.00 Spiked Amount 5.000 Range 70 - 130 Recovery = 86.200% 32) Benzene-d6 5.053 84 98712 3.542 ug/L 0.00 Spiked Amount 5.000 Range 70 - 125 Recovery = 86.200% 36) 1,2-Dichloropropane-d6 6.069 67 31940 3.893 ug/L 0.00 Spiked Amount 5.000 Range 70 - 130 Recovery = 77.800% 41) Toluene-d8 7.317 98 80162 3.069 ug/L 0.00 Spiked Amount 5.000 Range 70 - 130 Recovery = 61.400%# 43) trans-1,3-Dichloroprop 7.628 79 10730 3.494 ug/L 0.00 Spiked Amount 5.000 Range 55 - 130 Recovery = 73.500% 46) 2-Hexanone-d5 8.091 63 Recovery = 73.500% 50) Range 45 - 130 Recovery = 73.500% 50) Range 45 - 130 Recovery = 73.500% 50) Range 65 - 120 Recovery = 73.500% 50) Range 65 - 120 Recovery = 88.600% Target Compounds Qvalue 3) Chloromethane 1.240 50 2397 0.269 ug/L 9.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 2.191 43 3808m 5.378 ug/L 50) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77,	Spiked Amount 5.000	Range 40	- 130	Recover	y =	76.600%	
11) 1,1-Dichloroethene-d2	7) Chloroethane-d5			23288	4.248	ug/L	0.00
Spiked Amount S.000	Spiked Amount 5.000	Range 65	- 130	Recover	y =	85.000%	
20) 2-Butanone-d5 Spiked Amount 50.000 Range 40 - 130 Recovery = 106.360% 24) Chloroform-d	11) 1,1-Dichloroethene-d2	2.108	63	36106	2.867	ug/L	0.00
Spiked Amount 50.000 Range 40 - 130 Recovery = 106.360% 24) Chloroform-d	Spiked Amount 5.000	Range 60	- 125	Recover	y =	57.400%	# 2
Spiked Amount 50.000 Range 40 - 130 Recovery = 106.360% 24) Chloroform-d	20) 2-Butanone-d5	3.902	46	61630m	53.185	ug/L	0.00 7 12/21
Spiked Amount 5.000 Range 70 - 125 Recovery = 82.000%	Spiked Amount 50.000	Range 40	- 130	Recover			12/31
Spiked Amount 5.000 Range 70 - 125 Recovery = 82.000%	24) Chloroform-d	4.352	84	58766	4.100	ug/L	0.00
Spiked Amount 5.000 Range 70 - 130 Recovery = 86.200% 32) Benzene-d6 5.053 84 98712 3.542 ug/L 0.00 Spiked Amount 5.000 Range 70 - 125 Recovery = 70.800% 36) 1,2-Dichloropropane-d6 6.069 67 31940 3.893 ug/L 0.00 Spiked Amount 5.000 Range 60 - 140 Recovery = 77.800% 41) Toluene-d8 7.317 98 80162 3.069 ug/L 0.00 Spiked Amount 5.000 Range 70 - 130 Recovery = 61.400%# 43) trans-1,3-Dichloroprop 7.628 79 10730 3.449 ug/L 0.00 Spiked Amount 5.000 Range 55 - 130 Recovery = 69.000% 46) 2-Hexanone-d5 8.091 63 42064 36.748 ug/L 0.00 Spiked Amount 5.000 Range 45 - 130 Recovery = 73.500% 56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 <td>Spiked Amount 5.000</td> <td>Range 70</td> <td>- 125</td> <td>Recover</td> <td>y =</td> <td>82.000%</td> <td></td>	Spiked Amount 5.000	Range 70	- 125	Recover	y =	82.000%	
32) Benzene-d6 Spiked Amount 5.000 Range 70 - 125 Recovery = 70.800% 36) 1,2-Dichloropropane-d6 6.069 67 31940 3.893 ug/L 0.00 Spiked Amount 5.000 Range 60 - 140 Recovery = 77.800% 41) Toluene-d8 7.317 98 80162 3.069 ug/L 0.00 Spiked Amount 5.000 Range 70 - 130 Recovery = 61.400%# 43) trans-1,3-Dichloroprop 7.628 79 10730 3.449 ug/L 0.00 Spiked Amount 5.000 Range 55 - 130 Recovery = 69.000% 46) 2-Hexanone-d5 8.091 63 42064 36.748 ug/L 0.00 Spiked Amount 50.000 Range 45 - 130 Recovery = 73.500% 56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77,	26) 1,2-Dichloroethane-d4	5.034	65	27773	4.309	ug/L	0.00
Spiked Amount 5.000 Range 70 - 125 Recovery = 70.800% 36) 1,2-Dichloropropane-d6 6.069 67 31940 3.893 ug/L 0.00 Spiked Amount 5.000 Range 60 - 140 Recovery = 77.800% 41) Toluene-d8 7.317 98 80162 3.069 ug/L 0.00 Spiked Amount 5.000 Range 70 - 130 Recovery = 61.400%# 43) trans-1,3-Dichloroprop 7.628 79 10730 3.449 ug/L 0.00 Spiked Amount 5.000 Range 55 - 130 Recovery = 69.000% 46) 2-Hexanone-d5 8.091 63 42064 36.748 ug/L 0.00 Spiked Amount 50.000 Range 45 - 130 Recovery = 73.500% 56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77	Spiked Amount 5.000	Range 70	- 130	Recover	y =	86.200%	
36) 1,2-Dichloropropane-d6 6.069 67 31940 3.893 ug/L 0.00 Spiked Amount 5.000 Range 60 - 140 Recovery = 77.800% 41) Toluene-d8 7.317 98 80162 3.069 ug/L 0.00 Spiked Amount 5.000 Range 70 - 130 Recovery = 61.400%# 43) trans-1,3-Dichloroprop 7.628 79 10730 3.449 ug/L 0.00 Spiked Amount 5.000 Range 55 - 130 Recovery = 69.000% 46) 2-Hexanone-d5 8.091 63 42064 36.748 ug/L 0.00 Spiked Amount 50.000 Range 45 - 130 Recovery = 73.500% 56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds Qvalue 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 10.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 76.000% 13) Acetone 2.191 43 3808m 5.378 ug/L 10.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600%	32) Benzene-d6	5.053	84	98712	3.542	ug/L	0.00
Spiked Amount 5.000 Range 60 - 140 Recovery = 77.800% 41) Toluene-d8 7.317 98 80162 3.069 ug/L 0.00 Spiked Amount 5.000 Range 70 - 130 Recovery = 61.400%# 43) trans-1,3-Dichloroprop 7.628 79 10730 3.449 ug/L 0.00 Spiked Amount 5.000 Range 55 - 130 Recovery = 69.000% 46) 2-Hexanone-d5 8.091 63 42064 36.748 ug/L 0.00 Spiked Amount 50.000 Range 45 - 130 Recovery = 73.500% 56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77	Spiked Amount 5.000	Range 70	- 125	Recover	y =	70.800%	
41) Toluene-d8 7.317 98 80162 3.069 ug/L 0.00 Spiked Amount 5.000 Range 70 - 130 Recovery = 61.400%# 43) trans-1,3-Dichloroprop 7.628 79 10730 3.449 ug/L 0.00 Spiked Amount 5.000 Range 55 - 130 Recovery = 69.000% 46) 2-Hexanone-d5 8.091 63 42064 36.748 ug/L 0.00 Spiked Amount 50.000 Range 45 - 130 Recovery = 73.500% 56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77	36) 1,2-Dichloropropane-d6	6.069	67	31940	3.893	ug/L	0.00
Spiked Amount 5.000 Range 70 - 130 Recovery = 61.400%# 43) trans-1,3-Dichloroprop 7.628 79 10730 3.449 ug/L 0.00 Spiked Amount 5.000 Range 55 - 130 Recovery = 69.000% 46) 2-Hexanone-d5 8.091 63 42064 36.748 ug/L 0.00 Spiked Amount 50.000 Range 45 - 130 Recovery = 73.500% 56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77	Spiked Amount 5.000	Range 60	- 140	Recover	y =	77.800%	
43) trans-1,3-Dichloroprop 7.628 79 10730 3.449 ug/L 0.00 Spiked Amount 5.000 Range 55 - 130 Recovery = 69.000% 46) 2-Hexanone-d5 8.091 63 42064 36.748 ug/L 0.00 Spiked Amount 50.000 Range 45 - 130 Recovery = 73.500% 56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds Qvalue 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77	41) Toluene-d8	7.317	98	80162	3.069	ug/L	0.00
Spiked Amount 5.000 Range 55 - 130 Recovery = 69.000% 46) 2-Hexanone-d5 8.091 63 42064 36.748 ug/L 0.00 Spiked Amount 50.000 Range 45 - 130 Recovery = 73.500% 56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 2397 0.269 ug/L 96 2397 0.269 ug/L 97 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77,	Spiked Amount 5.000	Range 70	- 130	Recover	y =	61.400%	#
46) 2-Hexanone-d5		7.628	79	10730	3.449	ug/L	0.00
Spiked Amount 50.000 Range 45 - 130 Recovery = 73.500% 56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L 77 97 77	Spiked Amount 5.000	Range 55	- 130	Recover	y =	69.000%	
56) 1,1,2,2-Tetrachloroeth 10.217 84 22393 3.795 ug/L 0.00 Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77	46) 2-Hexanone-d5			42064	36.748	ug/L	0.00
Spiked Amount 5.000 Range 65 - 120 Recovery = 76.000% 66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 98 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77	Spiked Amount 50.000	Range 45	- 130	Recovery	y =	73.500%	
66) 1,2-Dichlorobenzene-d4 11.625 152 35409 4.428 ug/L 0.00 Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds Qvalue 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77	56) 1,1,2,2-Tetrachloroeth.	10.217	84	22393	3.795	ug/L	0.00
Spiked Amount 5.000 Range 80 - 120 Recovery = 88.600% Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77		Range 65	- 120	Recovery	y =	76.000%	
Target Compounds 3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77	66) 1,2-Dichlorobenzene-d4	11.625	152	35409	4.428	ug/L	0.00
3) Chloromethane 1.240 50 2397 0.269 ug/L 96 13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77	Spiked Amount 5.000	Range 80	- 120	Recovery	y =	88.600%	
13) Acetone 2.191 43 3808m 5.378 ug/L 16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77						Qva]	lue
16) Methylene chloride 2.507 84 24393 2.611 ug/L 98 25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77		1.240	50	2397	0.269	ug/L	96
25) Chloroform 4.378 83 19414 1.371 ug/L 97 38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77,		2.191	43	3808m		And the second second	7 100
38) Bromodichloromethane 6.519 83 1634 0.172 ug/L # 77,	16) Methylene chloride	2.507	84	24393	2.611	ug/L	98 7 121
		4.378	83	19414			97 /2/3/
48) 2-Hexanone 8.149 43 5711m 2.479 ug/L	38) Bromodichloromethane	6.519	83	1634	0.172	ug/L #	77,) / / /
	48) 2-Hexanone	8.149	43	5711m	2.479	ug/L	

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