Data File: VX025238.D

Acq On : 19 Nov 2021 17:06

Operator : JC/MD Sample : M4779-06

Misc : 5.0mL/MSVOA_X/WATER
ALS Vial : 28 Sample Multiplier: 1

Quant Time: Nov 22 00:14:39 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_X\Method\SFAMXLM111121WMA.M

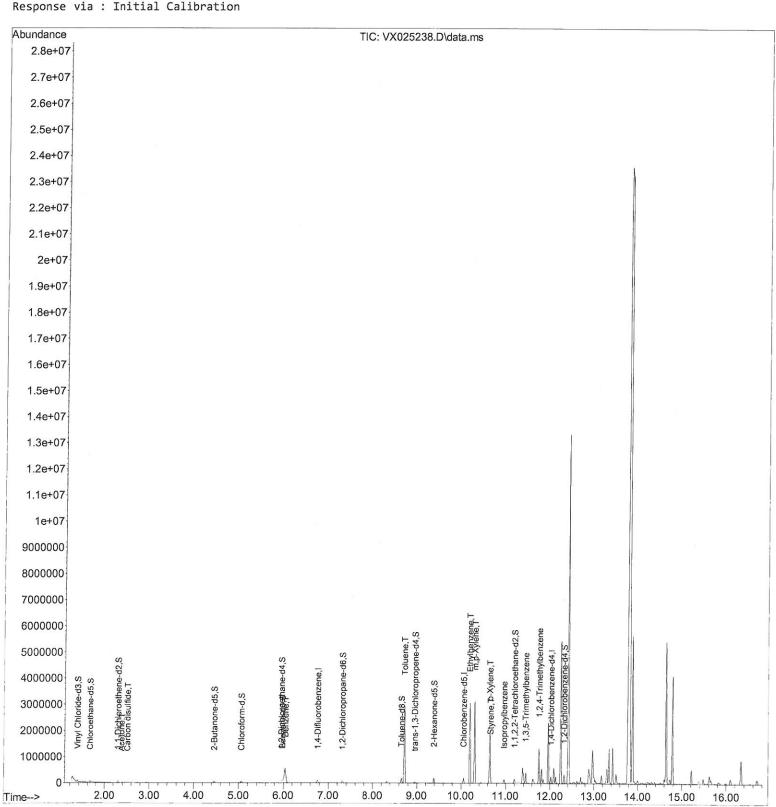
Quant Title : VOC Analysis

QLast Update: Mon Nov 22 00:11:59 2021

Instrument:
MSVOA_X
ClientSampleId:
F4L16

Manual IntegrationsAPPROVED

Reviewed By :John Carlone 11/22/2021 Supervised By :Mahesh Dadoda 11/22/2021



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Acq On : 19 Nov 2021 17:06

Operator : JC/MD Sample : M4779-06

Misc : 5.0mL/MSVOA_X/WATER
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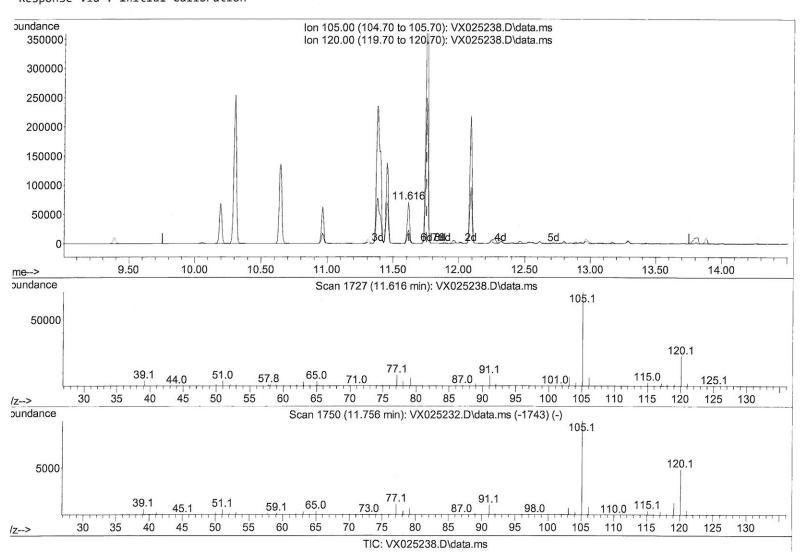
Quant Title : VOC Analysis

QLast Update: Mon Nov 22 00:11:59 2021 Response via: Initial Calibration

Instrument : MSVOA_X ClientSampleId : F4I 16

Manual IntegrationsAPPROVED

Reviewed By :John Carlone 11/22/2021 Supervised By :Mahesh Dadoda 11/22/2021



(63) 1,2,4-Trimethylbenzene

11.616min (-0.140) 28.26 ug/L

response	87720			
Ion	Exp%	Act%		
105.00	100.00	100.00		
120.00	38.80	32.15		
0.00	0.00	0.00		
0.00	0.00	0.00		

Data File : VX025238.D

Acq On : 19 Nov 2021 17:06

Operator : JC/MD Sample : M4779-06

Misc : 5.0mL/MSVOA_X/WATER
ALS Vial : 28 Sample Multiplier: 1

Quant Time: Nov 22 00:14:39 2021

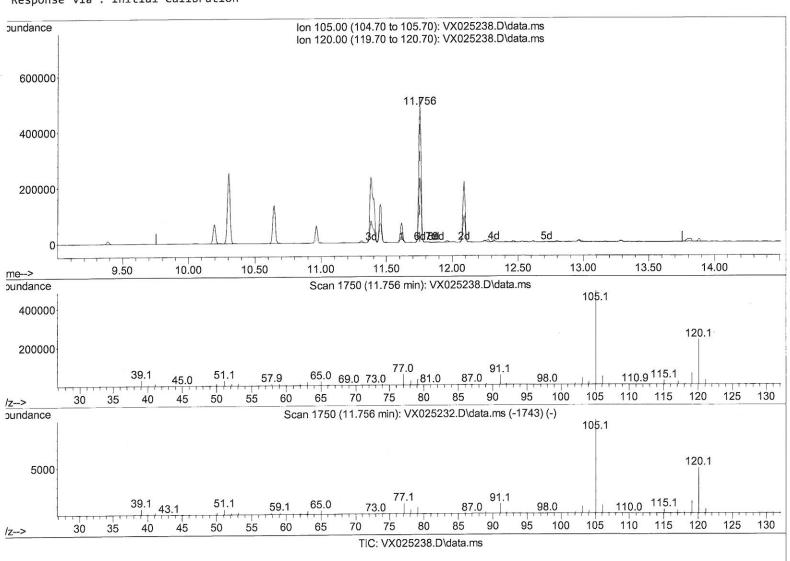
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_X\Method\SFAMXLM111121WMA.M

Quant Title : VOC Analysis

QLast Update: Mon Nov 22 00:11:59 2021 Response via: Initial Calibration Instrument : MSVOA_X ClientSampleId : F4L16

Manual Integrations APPROVED

Reviewed By :John Carlone 11/22/2021 Supervised By :Mahesh Dadoda 11/22/2021



(63) 1,2,4-Trimethylbenzene

11.756min (-0.000) 189.47 ug/L m 7 11/23 /2 response 588172

Ion	Exp%	Act%		
105.00	100.00	100.00		
120.00	38.80	4.80#		
0.00	0.00	0.00		
0.00	0.00	0.00		

Data File : VX025238.D

Acq On : 19 Nov 2021 17:06

Operator : JC/MD

Sample : M4779-06
fisc : 5.0mL/MSVOA_X/WATER ALS Vial : 28 Sample Multiplier: 1

Quant Time: Nov 22 00:14:39 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_X\Method\SFAMXLM111121WMA.M

Quant Title : VOC Analysis

QLast Update : Mon Nov 22 00:11:59 2021 Response via : Initial Calibration

Instrument : MSVOA_X ClientSampleId : F4L16

Manual IntegrationsAPPROVED

Reviewed By :John Carlone 11/22/2021 Supervised By :Mahesh Dadoda 11/22/2021

Internal Standards 1) 1,4-Difluorobenzene	Compound		QIon	Response	Conc Ur	nits Dev(Min)
1) 1,4-Difluorobenzened							
28) Chlorobenzene-d5 18) 1,4-Dichlorobenzene-d4 12.024 152 151000 50,000 ug/L 0,000 System Monitoring Compounds 4) Vinyl Chloride-d3 Spiked Amount 50,000 7) Chloroethane-d5 Spiked Amount 50,000 11) 1,1-Dichloroethene-d2 2,300 Spiked Amount 50,000 Range 60 - 135 Recovery = 106,800% 7) Chloroethane-d5 Spiked Amount 50,000 Range 60 - 135 Recovery = 106,800% 7) Chloroethane-d5 Spiked Amount 50,000 Range 60 - 125 Recovery = 153,640%# 101) 1,1-Dichloroethene-d2 2,300 Spiked Amount 50,000 Range 60 - 125 Recovery = 147,822 ug/L 0,00 Recovery = 147,822 ug/L 0,00 Recovery = 147,822 ug/L 0,00 Recovery = 147,820 ug/L 0,00 Recove	1) 1,4-Difluorobenzene	6.763	114	100374	50.000	ug/L	0.00
System Monitoring Compounds 1.368 65 36209 53.397 ug/L 0.00	그 그리고 그리고 그리고 그리고 그리고 그리고 그리고 있는데 그리고						
A) Vinyl Chloride-d3							
A) Vinyl Chloride-d3							
Spiked Amount						20	
The continuity of the contin							
Spiked Amount 50.000 Range 70 130 Recovery 153.640%# 11							
11) 1,1-Dichloroethene-d2	•						
Spiked Amount Spiked Amount Spiked Amount 100.000 Range 40 130 Recovery 147.820 ug/L 0.00 Spiked Amount 100.000 Range 40 130 Recovery 147.820 ug/L 0.00 Spiked Amount Spiked Amoun							
21) 2-Butanone-d5							
Spiked Amount 100.000 Sange 40 - 130 Recovery = 147.820%#		1700			700		
24) Chloroform-d Spiked Amount 50.000 Range 70 - 125 Recovery = 102.520% 26) 1,2-Dichloroethane-d4 5.958 65 38689 53.505 ug/L Spiked Amount 50.000 Range 70 - 125 Recovery = 107.020% 32) Benzene-d6 5.977 84 127890 49.134 ug/L 0.00 Spiked Amount 50.000 Range 70 - 125 Recovery = 98.260% 36) 1,2-Dichloropropane-d6 7.312 67 38655 48.637 ug/L 0.00 Spiked Amount 50.000 Range 70 - 120 Recovery = 97.280% 41) Toluene-d8 8.653 98 119393 48.032 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 96.060% 43) trans-1,3-Dichloroprop 8.952 79 18990 44.016 ug/L 0.00 Spiked Amount 50.000 Range 60 - 125 Recovery = 88.040% 47) 2-Hexanone-d5 9.384 63 57667 135.121 ug/L 0.00 Spiked Amount 100.000 Range 45 - 130 Recovery = 135.120\#* 56) 1,1,2,2-Tetrachloroeth 11.195 84 61508 53.733 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 107.20\#* Target Compounds Qvalue 13) Acetone 2.380 43 8226 17.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds Qvalue 13) Acetone 2.380 43 8226 17.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds Qvalue 13) Acetone 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.365 106 759023 548.789 ug/L 77 54) 0-Xylene 10.666 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.77 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88						ug/L	0.00
Spiked Amount 50.000 Range 70 - 125 Recovery = 102.520%		•		Recove	The state of the state of		#
26) 1,2-Dichloroethane-d4						ug/L	0.00
Spiked Amount 50.000 Range 70 - 125 Recovery = 107.020% 32) Benzene-d6 5.977 84 127890 49.134 ug/L 0.00 Spiked Amount 50.000 Range 70 - 125 Recovery = 98.260% 36) 1,2-Dichloropropane-d6 7.312 67 38655 48.637 ug/L 0.00 Spiked Amount 50.000 Range 70 - 120 Recovery = 97.280% 41) Toluene-d8 8.653 98 119393 48.032 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 96.060% 43) trans-1,3-Dichloroprop 8.952 79 18990 44.016 ug/L 0.00 Spiked Amount 50.000 Range 60 - 125 Recovery = 88.040% 47) 2-Hexanone-d5 9.384 63 57667 135.121 ug/L 0.00 Spiked Amount 100.000 Range 45 - 130 Recovery = 135.120%# 56) 1,1,2,2-Tetrachloroeth 11.195 84 61508 53.733 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene 6.044 78 697347 238.000 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.664 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88				Recove	ry =	102.520%	
32) Benzene-d6 Spiked Amount 50.000 Range 70 - 125 Recovery = 98.260% 36) 1,2-Dichloropropane-d6 Spiked Amount 50.000 Range 70 - 120 Recovery = 97.280% 41) Toluene-d8 Spiked Amount 50.000 Range 80 - 120 Recovery = 96.060% 43) trans-1,3-Dichloroprop 8.952 79 18990 44.016 ug/L 0.00 Spiked Amount 50.000 Range 80 - 125 Recovery = 96.060% 47) 2-Hexanone-d5 Spiked Amount 50.000 Range 60 - 125 Recovery = 88.040% 47) 2-Hexanone-d5 Spiked Amount 100.000 Range 45 - 130 Recovery = 135.120%# 56) 1,1,2,2-Tetrachloroeth 11.195 84 61508 53.733 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds 13) Acetone 2.380 43 8226 17.113 ug/L 0.00 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.365 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.963 105 75940 20.824 ug/L 95 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95		5.958	65	38689			
Spiked Amount 50.000 Range 70 - 125 Recovery = 98.260% 36) 1,2-Dichloropropane-d6 7.312 67 38655 48.637 ug/L 0.00 Spiked Amount 50.000 Range 70 - 120 Recovery = 97.280% 41) Toluene-d8 8.653 98 119393 48.032 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 96.060% 43) trans-1,3-Dichloroprop 8.952 79 18990 44.016 ug/L 0.00 Spiked Amount 50.000 Range 60 - 125 Recovery = 88.040% 47) 2-Hexanone-d5 9.384 63 57667 135.121 ug/L 0.00 Spiked Amount 100.000 Range 45 - 130 Recovery = 135.120%# 56) 1,1,2,2-Tetrachloroeth 11.195 84 61508 53.733 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152		Range 70	- 125	Recove			
36) 1,2-Dichloropropane-d6	32) Benzene-d6				49.134	ug/L	0.00
Spiked Amount 50.000 Range 70 - 120 Recovery = 97.280%	Spiked Amount 50.000	Range 70	- 125	Recove	ry =	98.260%	
41) Toluene-d8	36) 1,2-Dichloropropane-d6	7.312	67	38655	48.637	ug/L	0.00
Spiked Amount 50.000 Range 80 - 120 Recovery = 96.060% 43) trans-1,3-Dichloroprop 8.952 79 18990 44.016 ug/L 0.00 Spiked Amount 50.000 Range 60 - 125 Recovery = 88.040% 47) 2-Hexanone-d5 9.384 63 57667 135.121 ug/L 0.00 Spiked Amount 100.000 Range 45 - 130 Recovery = 135.120%# 56) 1,1,2,2-Tetrachloroeth 11.195 84 61508 53.733 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds 13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100	Spiked Amount 50.000	Range 70	- 120	Recover	ry =	97.280%	
43) trans-1,3-Dichloroprop 8.952 79 18990 44.016 ug/L 0.00 Spiked Amount 50.000 Range 60 - 125 Recovery = 88.040% 47) 2-Hexanone-d5 9.384 63 57667 135.121 ug/L 0.00 Spiked Amount 100.000 Range 45 - 130 Recovery = 135.120%# 56) 1,1,2,2-Tetrachloroeth 11.195 84 61508 53.733 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds Qvalue 13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88	41) Toluene-d8	8.653	98	119393	48.032	ug/L	0.00
Spiked Amount 50.000 Range 60 - 125 Recovery = 88.040% 47) 2-Hexanone-d5 9.384 63 57667 135.121 ug/L 0.00 Spiked Amount 100.000 Range 45 - 130 Recovery = 135.120%# 56) 1,1,2,2-Tetrachloroeth 11.195 84 61508 53.733 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds Target Compounds 13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88	Spiked Amount 50.000	Range 80	- 120	Recover	ry =	96.060%	
47) 2-Hexanone-d5 9.384 63 57667 135.121 ug/L 0.00 Spiked Amount 100.000 Range 45 - 130 Recovery = 135.120%# 56) 1,1,2,2-Tetrachloroeth 11.195 84 61508 53.733 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds Qvalue 13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88	43) trans-1,3-Dichloroprop.	8.952	79	18990	44.016	ug/L	0.00
Spiked Amount 100.000 Range 45 - 130 Recovery = 135.120%# 56) 1,1,2,2-Tetrachloroeth 11.195 84 61508 53.733 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds Qvalue 13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88	Spiked Amount 50.000	Range 60	- 125	Recover	ry =	88.040%	
Spiked Amount 100.000 Range 45 - 130 Recovery = 135.120%# 56) 1,1,2,2-Tetrachloroeth 11.195 84 61508 53.733 ug/L 0.00 Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds Qvalue 13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88	47) 2-Hexanone-d5	9.384	63	57667	135.121	ug/L	0.00
Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds Qvalue 13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963<	Spiked Amount 100.000	Range 45	- 130	Recover			#
Spiked Amount 50.000 Range 65 - 120 Recovery = 107.460% 66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds Qvalue 13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963<	56) 1,1,2,2-Tetrachloroeth.		84	61508	53.733	ug/L	0.00
66) 1,2-Dichlorobenzene-d4 12.323 152 50664 50.113 ug/L 0.00 Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds 13) Acetone 13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88			- 120	Recover			
Spiked Amount 50.000 Range 80 - 120 Recovery = 100.220% Target Compounds Qvalue 13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88	66) 1,2-Dichlorobenzene-d4	0.77				ug/L	0.00
13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88				Recover			
13) Acetone 2.380 43 8226 17.113 ug/L 95 14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88	Target Compounds					Oval	مارا
14) Carbon disulfide 2.514 76 6122 3.105 ug/L 100 33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88		2 380	43	8226	17 112	100 mm (100 mm) (100 mm) (100 mm)	
33) Benzene 6.044 78 697347 238.000 ug/L 100 42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88							
42) Toluene 8.720 91 1908169 599.579 ug/L 95 52) Ethylbenzene 10.195 91 1758253 513.972 ug/L 92 53) m,p-Xylene 10.305 106 759023 548.789 ug/L 77 54) o-Xylene 10.646 106 433429 317.576 ug/L 80 55) Styrene 10.659 104 132508 57.177 ug/L 91 60) Isopropylbenzene 10.963 105 75940 20.824 ug/L 95 62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88							
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62) 1,3,5-Trimethylbenzene 11.451 105 171645 55.475 ug/L 88							
그렇다면 그는 그렇게 많은 그릇이는 이 어떻게 하셨습니다. 이 아이에 아이에 아이에 아이에 아이에 가는 그렇게 되었다면 그는 그렇게 되었다면 그는 그렇게 되었다면 하셨습니다. 그는 그렇게 되었다면 그렇게 되었다면 그는 그렇게 되었다면 그렇게							
05) 1,2,4-11 TIME CLINATORITS TT. 120 TQ2 28811/211 T83.41/2 UB/L 3/4	[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]						× 00 €
	03) 1,2,4-Tramethyrbenzene	11./56	TAD	2001/2111	109.4/5	ug/L	フル

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