Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV112321\

Data File : VV023670.D

Acq On : 23 Nov 2021 14:56

Operator : SY/MD

Sample : VV1123WBL01

Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 10 Sample Multiplier: 1

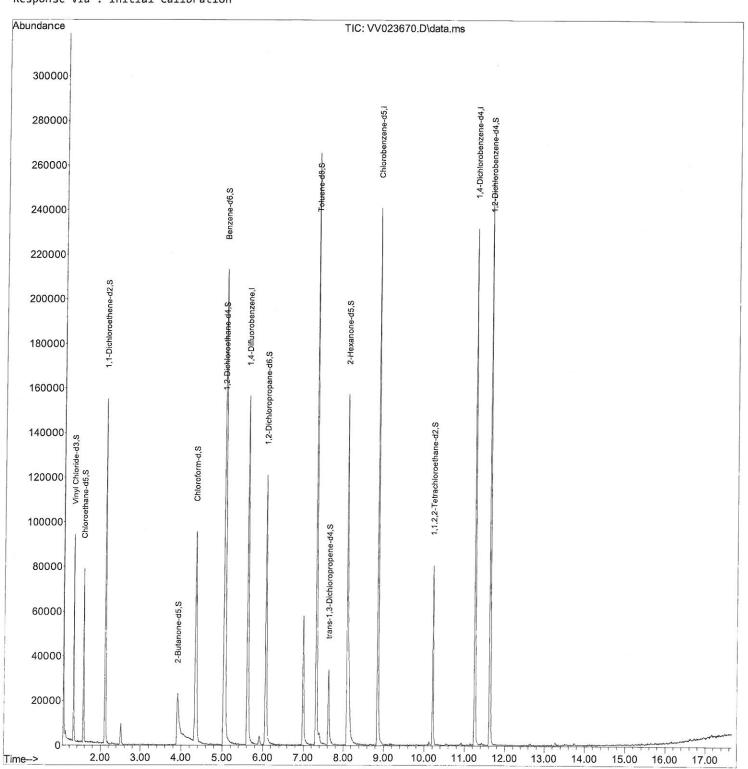
Quant Time: Nov 24 04:45:43 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR112321WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Wed Nov 24 04:42:45 2021 Response via : Initial Calibration



Manual IntegrationsAPPROVED



Quantitation Report (Qedit)

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV112321\

Data File: VV023670.D

Acq On : 23 Nov 2021 14:56

Operator : SY/MD Sample : VV1123WBL01

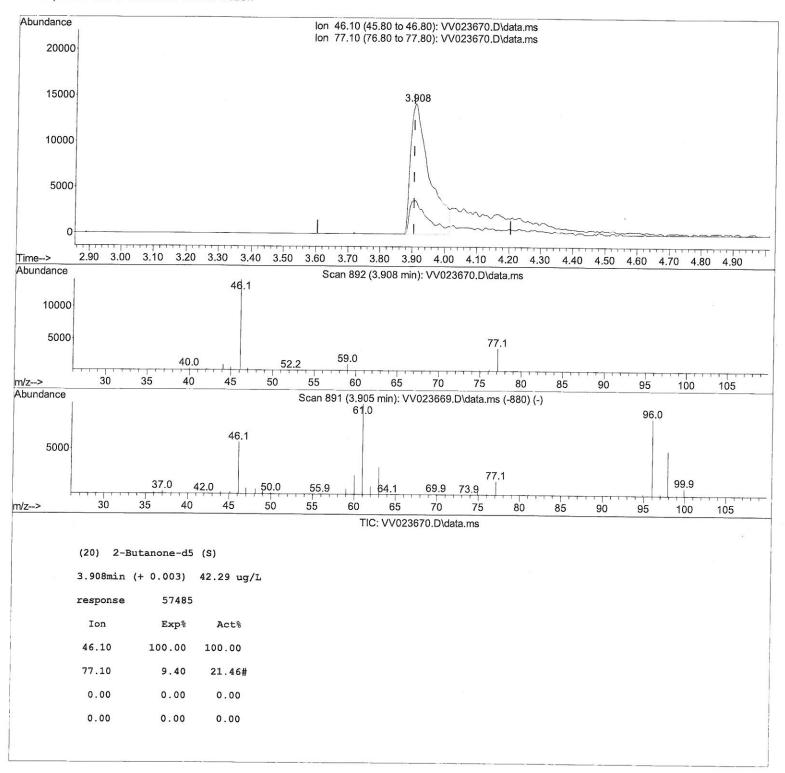
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 10 Sample Multiplier: 1

Quant Time: Nov 24 04:45:43 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR112321WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Wed Nov 24 04:42:45 2021 Response via : Initial Calibration Instrument : MSVOA_V ClientSampleId : VBLK261

Manual IntegrationsAPPROVED



Quantitation Report (Qedit)

Data Path : Z:\voasrv\HPCHEM1\MSVOA V\Data\VV112321\

Data File : VV023670.D

Acq On : 23 Nov 2021 14:56

Operator : SY/MD Sample : VV1123WBL01

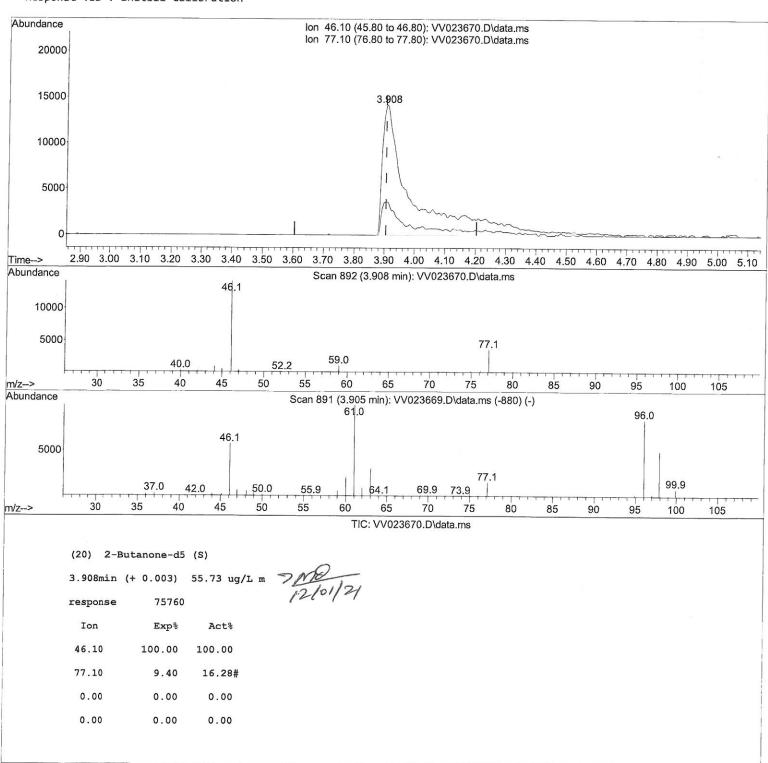
Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 10 Sample Multiplier: 1

Quant Time: Nov 24 04:45:43 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR112321WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Wed Nov 24 04:42:45 2021 Response via : Initial Calibration Instrument : MSVOA_V ClientSampleId : VBLK261

Manual IntegrationsAPPROVED



Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV112321\

Data File : VV023670.D

Acq On : 23 Nov 2021 14:56

Operator : SY/MD Sample : VV1123WBL01

Misc : 25.0mL/MSVOA_V/WATER
ALS Vial : 10 Sample Multiplier: 1

Quant Time: Nov 24 04:45:43 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR112321WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Wed Nov 24 04:42:45 2021 Response via : Initial Calibration

nstrument :
MSVOA_V
ClientSampleId:
/DLIKOC4

Manual IntegrationsAPPROVED

Compound	R.T. QIon	Response Conc Units Dev(Min)
Internal Standards		
1) 1,4-Difluorobenzene	5.619 114	427745
28) Chlorobenzene-d5		137745 5.000 ug/L 0.00
58) 1,4-Dichlorobenzene-d4	8.854 117	138930 5.000 ug/L 0.00
50) 1,4-Dichiol Obelizelle-d4	11.249 152	64333 5.000 ug/L 0.00
System Monitoring Compounds		
4) Vinyl Chloride-d3	1 207	F70.44
Spiked Amount 5.000	1.307 65	
7) Chloroethane-d5	Range 40 - 130	Recovery = 100.800%
	1.568 69	31174 dg/L 0.00
	Range 65 - 130	Recovery = 103.400%
11) 1,1-Dichloroethene-d2	2.111 63	3.505 ug/L 0.00
Spiked Amount 5.000	Range 60 - 125	Recovery = 78.200%
20) 2-Butanone-d5	3.908 46	33.732 dg/L 0.00 /
Spiked Amount 50.000	Range 40 - 130	Recovery = 111.460% $72/$
24) Chloroform-d	4.349 84	3:0/3 ug/L 0:00
Spiked Amount 5.000	Range 70 - 125	Recovery = 101.400%
26) 1,2-Dichloroethane-d4	5.034 65	49539 5.385 ug/L 0.00
Spiked Amount 5.000	Range 70 - 130	Recovery = 107.800%
32) Benzene-d6	5.050 84	198196 5.237 ug/L 0.00
Spiked Amount 5.000	Range 70 - 125	Recovery = 104.800%
36) 1,2-Dichloropropane-d6	6.069 67	56388 5.315 ug/L 0.00
Spiked Amount 5.000	Range 60 - 140	Recovery = 106.200%
41) Toluene-d8	7.317 98	176166 4.982 ug/L 0.00
Spiked Amount 5.000	Range 70 - 130	Recovery = 99.600%
43) trans-1,3-Dichloroprop.	7.625 79	21446 5.015 ug/L 0.00
Spiked Amount 5.000	Range 55 - 130	Recovery = 100.200%
46) 2-Hexanone-d5	8.092 63	67507 47.509 ug/L 0.00
Spiked Amount 50.000	Range 45 - 130	Recovery = 95.020%
56) 1,1,2,2-Tetrachloroeth	. 10.217 84	
Spiked Amount 5.000	Range 65 - 120	Recovery = 98.000%
66) 1,2-Dichlorobenzene-d4	11.625 152	
Spiked Amount 5.000	Range 80 - 120	
Target Compounds		Qvalue