Quart Time: Dec 09 09:35:32 2021 Periened By :John Caffone 12/10/2021 Quart Title : Titles: Table : Title : <th>Data Path Data File Acq On Operator Sample Misc ALS Vial</th> <th>: VV0: : 08 I : SY/I : M488 : 25.0</th> <th>23849.D Dec 2021 MD 89-25 ƏmL/MSVOA<u></u></th> <th>20:07</th> <th></th> <th></th> <th>\VV126</th> <th>9821\</th> <th></th> <th></th> <th></th> <th></th> <th>M C</th> <th>nstrument : ISVOA_V StientSampleId : 0CR3 Manual IntegrationsAPPROVED</th>	Data Path Data File Acq On Operator Sample Misc ALS Vial	: VV0: : 08 I : SY/I : M488 : 25.0	23849.D Dec 2021 MD 89-25 ƏmL/MSVOA <u></u>	20:07			\VV126	9821\					M C	nstrument : ISVOA_V StientSampleId : 0CR3 Manual IntegrationsAPPROVED
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9.00

8.00

SFAMVTR112321WMA.M Thu Dec 09 02:51:30 2021

4.00

5.00

6.00

7.00

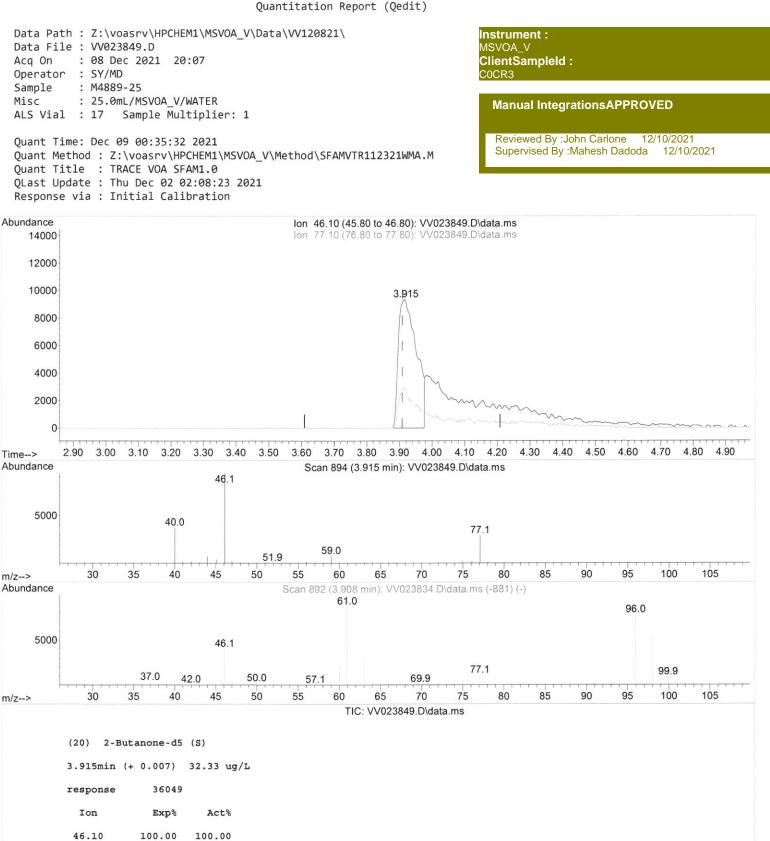
3.00

2.00

Time-->

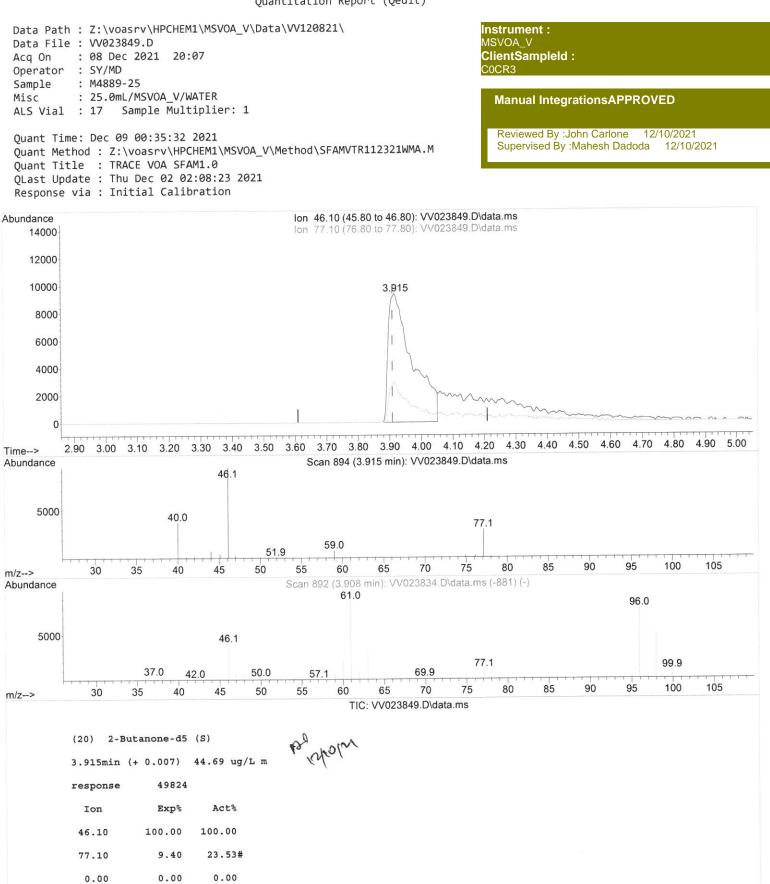
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Quantitation Report (Qedit)



77.10 9.40 32.53# 0.00 0.00 0.00 0.00 0.00 0.00

Quantitation Report (Qedit)



0.00

0.00

0.00

Data Path : Z:\voasrv\HPCHEM1 Data File : VV023849.D Acq On : 08 Dec 2021 20:0 Operator : SY/MD	_	Instrument : MSVOA_V ClientSampleId : C0CR3								
Sample : M4889-25 Misc : 25.0mL/MSVOA_V/WA ALS Vial : 17 Sample Multi		Manual IntegrationsAPPROVED								
Quant Time: Dec 09 00:35:32 2021 Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR112321WMA.M Quant Title : TRACE VOA SFAM1.0 QLast Update : Thu Dec 02 02:08:23 2021 Response via : Initial Calibration										
Compound	R.T. QIon	Response Conc Units Dev(M	Min)							
Internal Standards 1) 1,4-Difluorobenzene 28) Chlorobenzene-d5 58) 1,4-Dichlorobenzene-d4	5.619 114 8.854 117 11.249 152	112975 5.000 ug/L 109188 5.000 ug/L 54322 5.000 ug/L	0.00 0.00 0.00							
System Monitoring Compounds 4) Vinyl Chloride-d3 Spiked Amount 5.000 7) Chloroethane-d5 Spiked Amount 5.000 11) 1,1-Dichloroethene-d2 Spiked Amount 5.000 20) 2-Butanone-d5 Spiked Amount 50.000 24) Chloroform-d Spiked Amount 5.000 26) 1,2-Dichloroethane-d4 Spiked Amount 5.000 32) Benzene-d6 Spiked Amount 5.000 36) 1,2-Dichloropropane-d6 Spiked Amount 5.000 41) Toluene-d8 Spiked Amount 5.000 43) trans-1,3-Dichloroprop.	1.307 65 Range 40 - 130 1.568 69 Range 65 - 130 2.108 63 Range 60 - 125 3.915 46 Range 40 - 130 4.349 84 Range 70 - 125 5.034 65 Range 70 - 130 5.050 84 Range 70 - 125 6.069 67 Range 60 - 140 7.317 98 Range 70 - 130	39450 4.254 ug/L Recovery = 85.000% 32815 4.501 ug/L Recovery = 90.000% 52975 3.241 ug/L Recovery = 64.800% 49824m 44.689 ug/L Recovery = 89.380% 77280 4.785 ug/L Recovery = 95.800% 38129 5.054 ug/L Recovery = 101.000% 143940 4.840 ug/L Recovery = 96.800% 41980 5.034 ug/L Recovery = 100.600% 126418 4.549 ug/L Recovery = 91.000%	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00							
Spiked Amount 5.000 46) 2-Hexanone-d5 Spiked Amount 50.000 56) 1,1,2,2-Tetrachloroeth. Spiked Amount 5.000 66) 1,2-Dichlorobenzene-d4 Spiked Amount 5.000 Target Compounds 42) Toluene 53) m,p-xylene 54) o-xylene 55) Styrene	Range 55 - 130 8.092 63 Range 45 - 130	Recovery = 99.200% 73073 65.435 ug/L Recovery = 130.860%# 30730 5.121 ug/L Recovery = 102.400%	0.00 0.00 0.00							

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