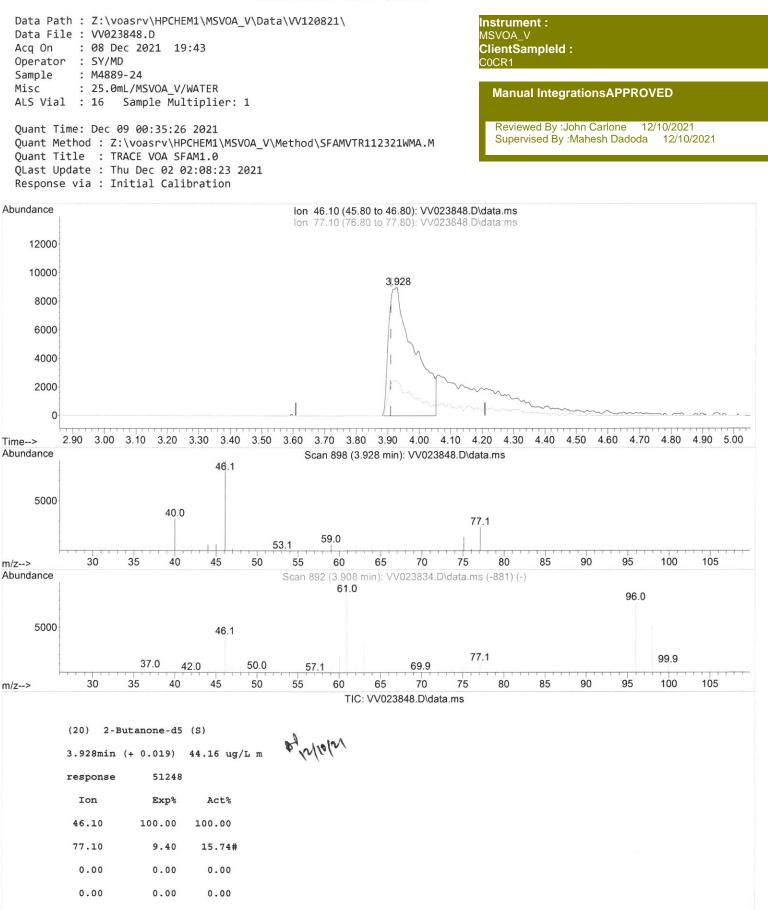
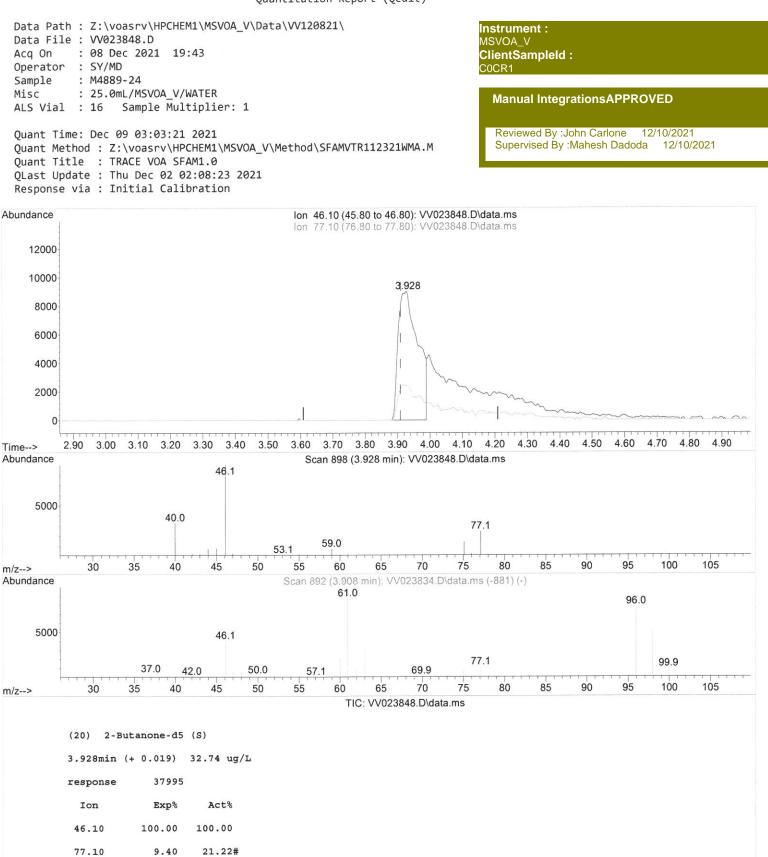
(QT Reviewed)

Data File Acq On Operator Sample Misc	nple : M4889-24							Instrument : MSVOA_V ClientSampleId : C0CR1 Manual IntegrationsAPPROVED											
Quant Tim Quant Met Quant Tit QLast Upd Response	thod : Z: le : TRA late : Thu	Voasrv ACE VOA J Dec 02	\HPCHEM SFAM1. 2 02:08	1\MSV 0 :23 2		thod∖	SFAMVT	rR112	321W	MA.M			Review Superv	red By : ised By	John Ca :Mahes	irlone h Dadod	12/10/202 a 12/10	1 /2021	
Abundance 340000	-						TI	C: VV	02384	l8.D\data	.ms								
320000																			
300000	-																		
280000																			
260000												sne-d4,I	le-d4,S						
240000							S		Chlorobenzene-d5,I			1,4-Dichlorobenzene-d4,1	1,2-Dichlorobenzene-d4,S						
220000							Toluene-d8,S		Chlorot			1,4-D	1,2-Did						
200000				Benzene-d6,S			5.S	0											
180000				Benze	benzene, l		2-Hexanone-d5.S												
160000	hene-d2,S			nano d4,S	1,4-Difluorobenzene,I ,S		5	1											
140000	1,1-Dichloroethene-d2			-2-Dichloroethano d4	1 1,2-Dichloropropane-d6,S					ane-d2,S									
120000			Chloroform-d,S		1,2-Dichlord					1,1,2,2-Tetrachloroethane-d2,S									
100000	Vinyl Chloride-d3,S Chloroethane-d5,S		Chlorof				e-d4,S			1,1,2,2-Te									
80000	Chlore						hloropropen												
60000			2-Butanone-d5,S			I	trans-1,3-Dichloropropene-d4,S												
40000			2-Buta				Toluene, T t												
20000	Walter	when you and a second																and the second	
0 Time>	2.00	3.00	4.00	5.00	6.00	7.00	8.00) 9	9.00	10.00	11.0	0	12.00	13.00	14.00	15.00	16.00	17.00	

Quantitation Report (Qedit)



Quantitation Report (Qedit)



0.00 0.00 0.00 0.00 0.00 0.00

SFAMVTR112321WMA.M Thu Dec 09 03:03:30 2021

Page: 1

Data Path : Z:\voasrv\HPCHEM1 Data File : VV023848.D Acq On : 08 Dec 2021 19:4 Operator : SY/MD Sample : M4889-24 Misc : 25.0mL/MSVOA_V/WA ALS Vial : 16 Sample Multi	I3 NTER	Instrument : MSVOA_V ClientSampleId : C0CR1 Manual IntegrationsAPPROVED				
Quant Time: Dec 09 00:35:26 2 Quant Method : Z:\voasrv\HPCH Quant Title : TRACE VOA SFAM QLast Update : Thu Dec 02 02: Response via : Initial Calibr	HEM1\MSVOA_V\Metho 11.0 08:23 2021	Reviewed By :John Carlone 12/10/2021 Supervised By :Mahesh Dadoda 12/10/2021				
Compound	R.T. QION	Response Conc Units Dev(Min)			
<pre>Internal Standards 1) 1,4-Difluorobenzene</pre>	E 610 114	11760E E 000 ug/l	0.00			
28) Chlorobenzene-d5	5.619 114 8.853 117	117605 5.000 ug/L 113462 5.000 ug/L	0.00			
58) 1,4-Dichlorobenzene-d4	11.249 152	113462 5.000 ug/L 55599 5.000 ug/L	0.00			
58) 1,4-Dichiolobenzene-u4	11.249 132	55555 5.000 ug/L	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 41) Toluene-d8 Spiked Amount 5.000 43) trans-1,3-Dichloroprop. 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	Range 55 - 130 8.091 63 Range 45 - 130	40795 4.226 ug/L Recovery = 84.60% 32614 4.298 ug/L Recovery = 86.00% 54440 3.200 ug/L Recovery = 64.00% 51248m 44.156 ug/L Recovery = 88.320% 78557 4.673 ug/L Recovery = 93.40% 38230 4.868 ug/L Recovery = 97.40% 147497 4.772 ug/L Recovery = 95.40% 43092 4.973 ug/L Recovery = 99.40% 127148 4.403 ug/L Recovery = 88.00% 16360 4.684 ug/L Recovery = 93.60% 73987 63.758 ug/L Recovery = 127.520% 31715 5.086 ug/L Recovery = 101.80% 51880 5.278 ug/L Recovery = 105.60%	0.00 0.00			
Target Compounds		Qval	Lue			
42) Toluene	7.394 91	2439 0.070 ug/L	86			

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