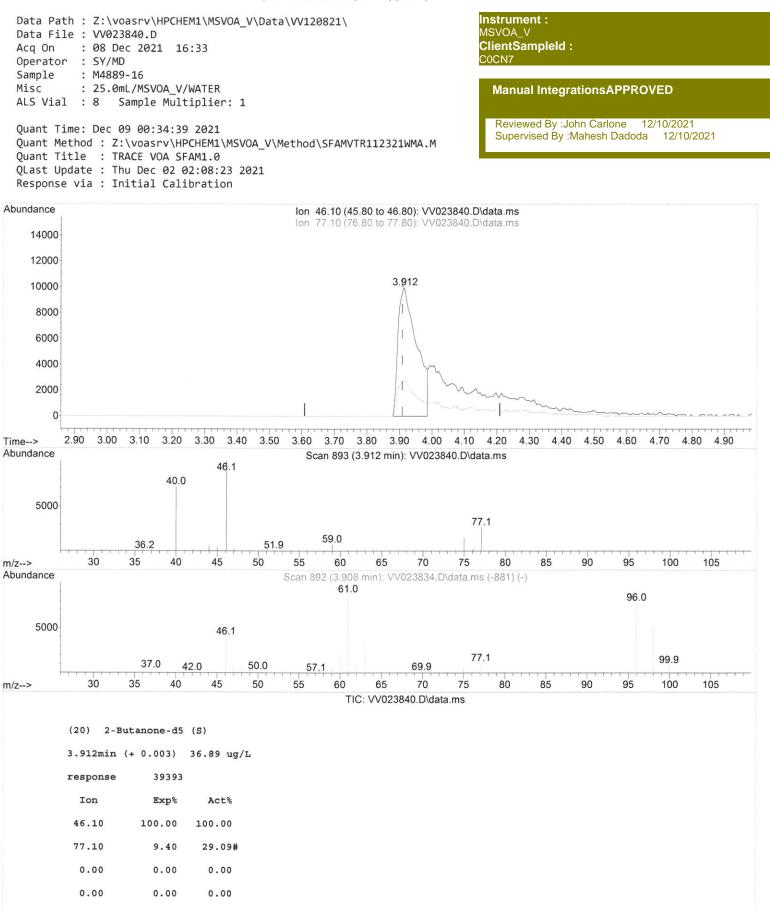
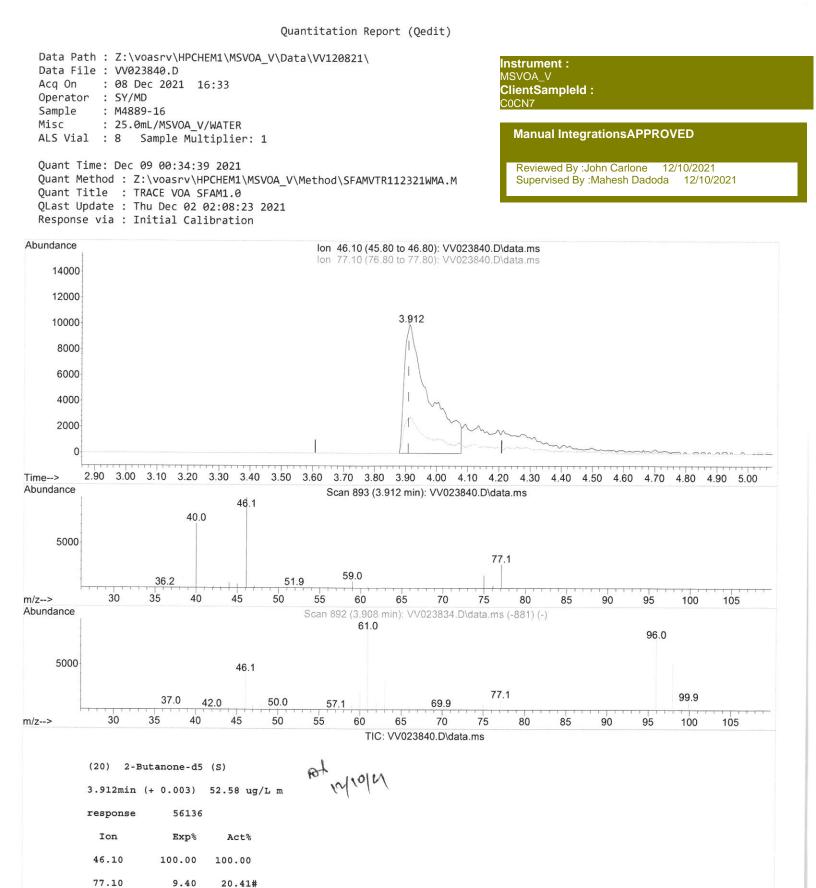
a File On rator ple	: VV023840. : 08 Dec 20 : SY/MD : M4889-16 : 25.0mL/MS			Instrument : MSVOA_V ClientSampleId : C0CN7 Manual IntegrationsAPPROVED			
nt Time nt Meth nt Titl st Upda	e: Dec 09 00 hod : Z:\voa le : TRACE ate : Thu De	:34:39 2021 srv\HPCHEM1\MS	Reviewed By :John Carlone 12/10/2021 Supervised By :Mahesh Dadoda 12/10/2021				
ndance 240000	via . inicia	I CALIDIALION		TIC: VV	023840.D\data.ms		
230000							
220000					15,1		
210000					Chlorobenzene-d5,I	d4,1 d4,S	
200000					Chlorob	enzene- Jenz ene-	
190000				Toluene- d8,S d5,S		1.4-Dichlorobenzene-d4, I 1.2-Dichlorobenzene-d4, S	
180000		Benzene-d6,S		Tolue 2-Hexanone-d5,S		4 4	
170000		Benz		2-Hexar			
160000		,	ene, l				
150000	d2,S	1,2-Dichloroethane 44.5	1,4-Difluorobenzene,1				
140000	1,1-Dichloroethene-d2,S	ichloroet	1,4-Diflu				
130000	-Dichlord	1,2-0	ine-d6,S				
120000	1,1		1,2-Dichloropropane-d6,S		12,S		
110000	-d3,S	S,b-	1,2-Dichl		oethane-c		
110000 100000 90000	Chloride	Chloroform-d			strachloro		
90000	Vinyl nane-d5,5	0			1,1,2,2-Tetrachloroethane-d2,S		
80000	Chloroethane-d5,S			3-d4,S			
70000				opropene			
60000		(0		trans-1,3-Dichloropropene-d4,S			
50000		2-Butanone-d5,S		trans-1,			
40000		2-Butar					
30000				oluene, T			
20000				Ĕ			
10000	What have here here	hourse by low	mum har hannen	had had have	1 manun hanne	ind last because have been and the because of the b	han an han marked and the strapped was his program and highlighted

Quantitation Report (Qedit)





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Data Path : Z:\voasrv\HPCHEM1 Data File : VV023840.D Acq On : 08 Dec 2021 16:3 Operator : SY/MD Sample : M4889-16 Misc : 25.0mL/MSVOA_V/WA ALS Vial : 8 Sample Multip	3 TER	Instrument : MSVOA_V ClientSampleId : C0CN7 Manual IntegrationsAPPROVED	
Quant Time: Dec 09 00:34:39 2 Quant Method : Z:\voasrv\HPCH Quant Title : TRACE VOA SFAM QLast Update : Thu Dec 02 02: Response via : Initial Calibr	021 EM1\MSVOA_V\Meth 1.0 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)
Internal Standards 1) 1,4-Difluorobenzene 28) Chlorobenzene-d5 58) 1,4-Dichlorobenzene-d4 System Monitoring Compounds 4) Vinyl Chloride-d3 Spiked Amount 5.000 7) Chloroethane-d5 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 36) 1,2-Dichloropropane-d6 Spiked Amount 5.000 36) 1,2-Dichloropropane-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. Spiked Amount 5.000 46) 2-Hexanone-d5 Spiked Amount 50.000	Range 55 - 130 8.092 63 Range 45 - 130	31233 4.474 ug/L Recovery = 89.400% 52150 3.332 ug/L Recovery = 66.600% 56136m 52.575 ug/L Recovery = 105.160% 76718 4.960 ug/L Recovery = 99.200% 36971 5.117 ug/L Recovery = 102.400% 140637 5.081 ug/L Recovery = 101.600% 41760 5.381 ug/L Recovery = 107.600% 125608 4.856 ug/L Recovery = 97.200% 16813 5.375 ug/L Recovery = 107.400% 72703 69.953 ug/L Recovery = 139.900%	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00
56) 1,1,2,2-Tetrachloroeth. Spiked Amount 5.000 66) 1,2-Dichlorobenzene-d4 Spiked Amount 5.000 Target Compounds 42) Toluene	Range 65 - 120 11.625 152		0.00

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