Quantitation Report (QT/LSC Reviewed)

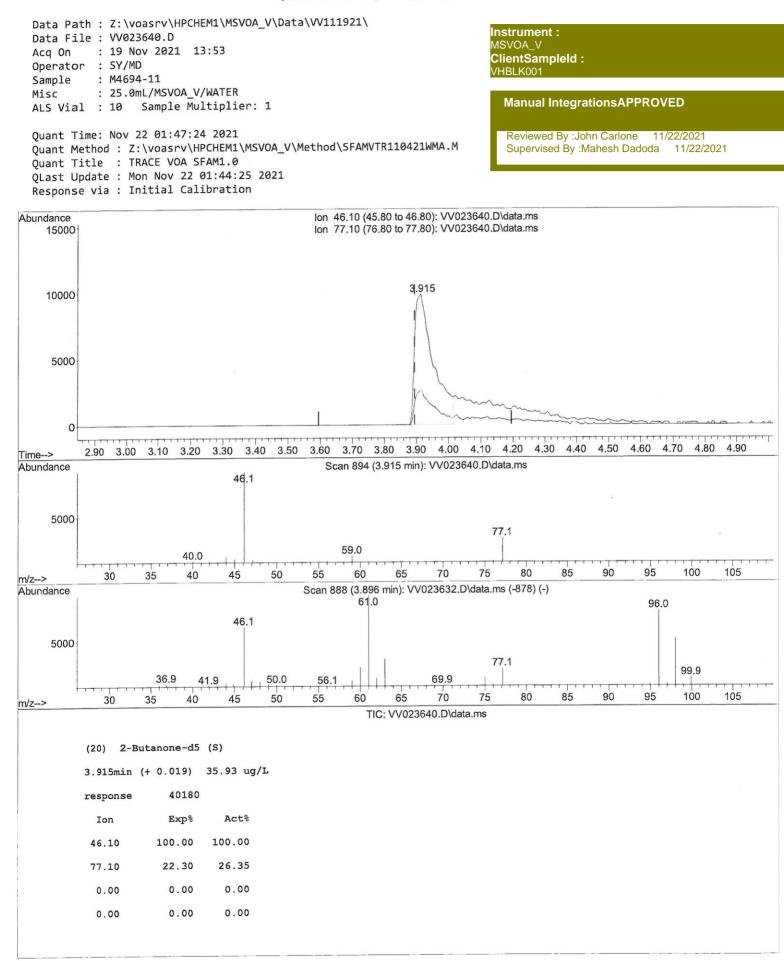
Data Path Data File Acq On Operator Sample Misc ALS Vial	e : VV0 : 19 : SY/ : M46 : 25.	23640.D Nov 2021 MD 94-11 0mL/MSVO4	PCHEM1\MSV 13:53 A_V/WATER Multiplie		ata\VV111	1921\			MSVC Clien VHBL	tSampleId :
Quant Tit QLast Upd	hod : le : late : l	Z:\voasr\ TRACE VOA Mon Nov 2	/\HPCHEM1\	5 2021		\SFAM	VTR11	0421WMA.M	Re	eviewed By :John Carlone 11/22/2021 Ipervised By :Mahesh Dadoda 11/22/2021
Abundance	I						TIC: VV	023640.D\data.m	s	
210000									-d4,l	
200000									enzene	
190000								_	1,4-Dichlorobenzene-d4,1	o
180000	-							Ghlorobenzene-d5,I	1,4-Dic	(±)
170000						Toluene-d8,S		Shlorobe		
160000				S		Toluer				
150000				Benzene-d6,S cene,I		Ì				
140000				20			SʻS			
130000				-2-Dichloreothane-d4,S Benzi 			2-Hexanone-d5,S			
120000		S'70-4		Jiehloro e 1,	10		2-Hex			
110000		roethene		1,2[ropane-d6,S		Ĩ			
100000		1,1-Dichloroethene-d2,5			loroprop			2'S		
90000		~	0		1,2-Dichlorop			ethane-d		
80000	e-d3,S		Chloroform-d,S		ſ			1,1,2,2-Tetrachloroethane-d2,S		
70000	I Chlorid ne-d5,S		Chlor					1,2,2-Te		
60000	Vinyl Chloride-d3,S Chloroethane-d5,S		1			trans-1,3-Dichloropropene-d4,S		, F		
50000	õ					oroprope	t.			
40000		ride, T	le-d5,S			1,3-Dich	2-Hexanone,1			
30000		Methylene chloride,T	2-Butanone-d5,S			trans-	2-1			
20000		Methyl								
10000										
0	Mul hange	$\frac{1}{1}$		$\frac{1}{1}$	$\gamma \sim \gamma \sim$		4	$\frac{1}{1}$		

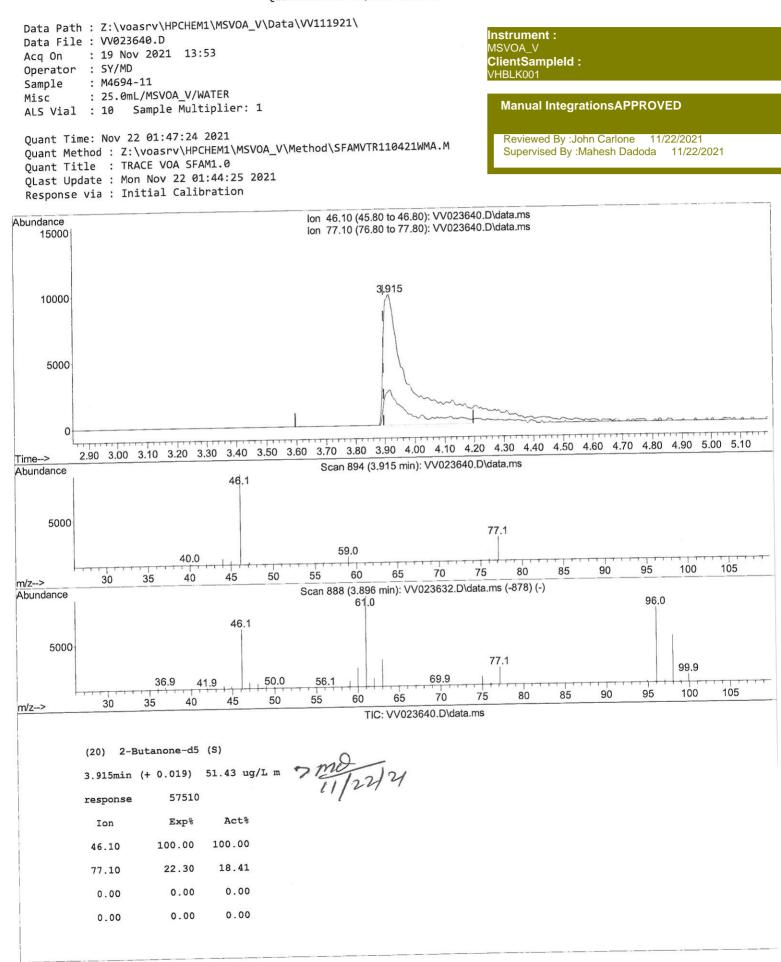
4.00 5.00 6.00 7.00 8.00 9.00 10.00 11.00 12.00 13.00 14.00 15.00 16.00 17.00

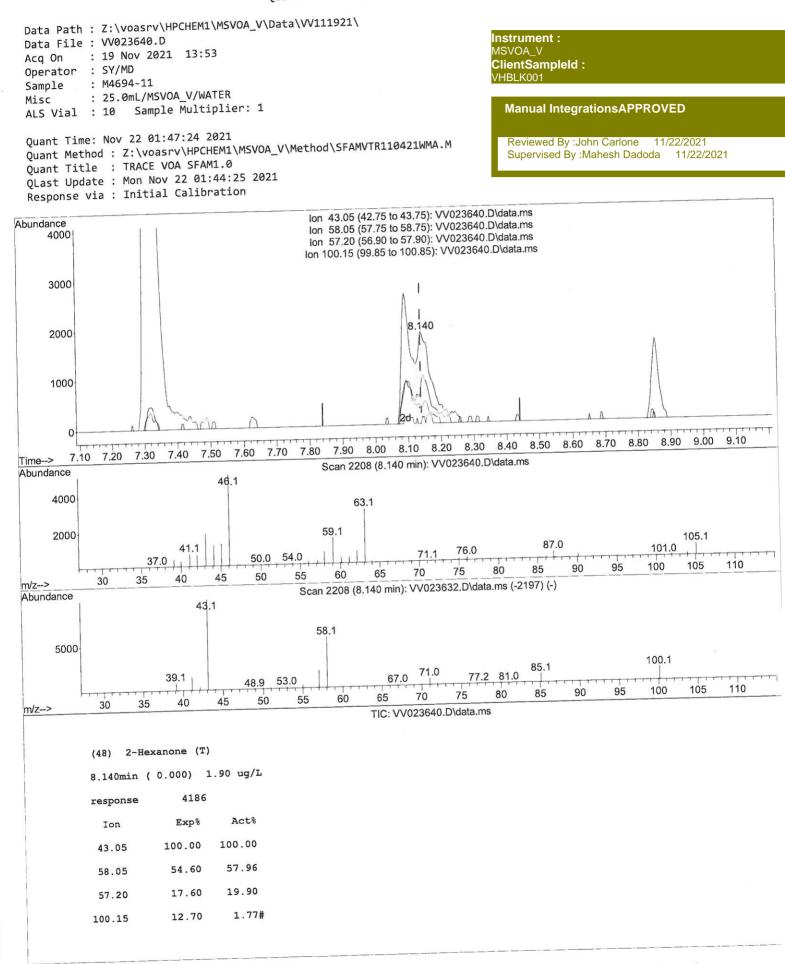
3.00

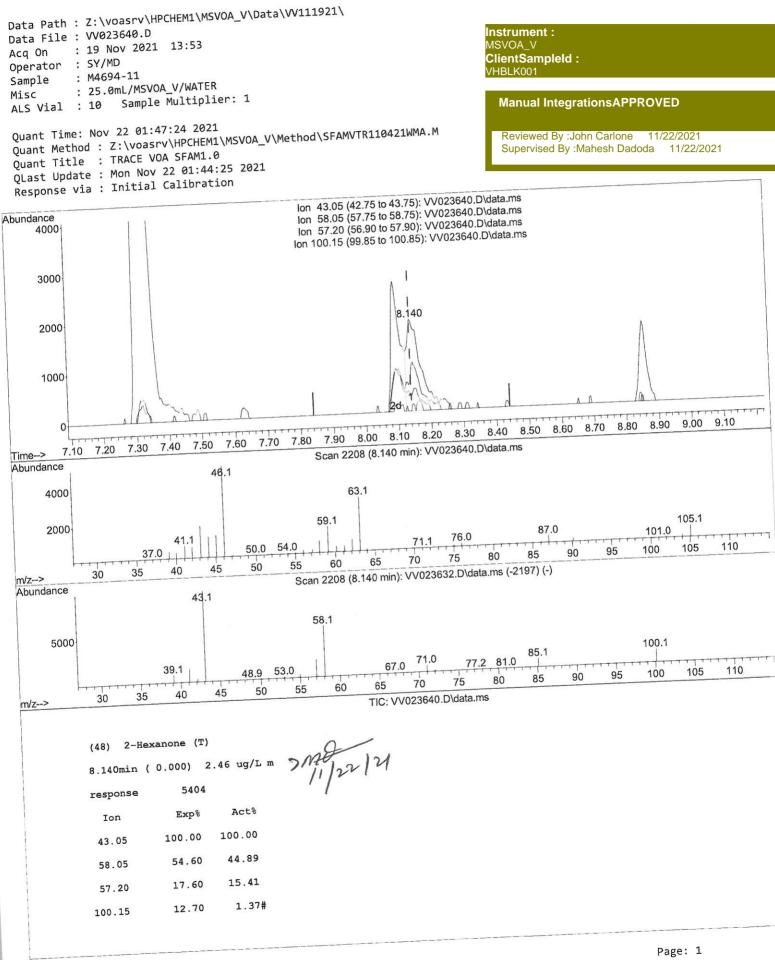
2.00

Time-->









Quantitation Report (QT/LSC Reviewed)

Ta Path : Z:\voasrv\HPCHEM1\MS ta File : VV023640.D q On : 19 Nov 2021 13:53 erator : SY/MD mple : M4694-11 sc : 25.0mL/MSVOA_V/WATEF S Vial : 10 Sample Multipli		MS\ Clie VHE	trument : /OA_V entSampleld : 8LK001 Ianual IntegrationsAPPROVED
ant Time: Nov 22 01:47:24 202: ant Method : Z:\voasrv\HPCHEM: ant Title : TRACE VOA SFAM1. ast Update : Mon Nov 22 01:44 esponse via : Initial Calibrat	25 2021 ion	Conc Units Dev(Min)	Reviewed By :John Carlone 11/22/2021 Supervised By :Mahesh Dadoda 11/22/2021
Compound Internal Standards 1) 1,4-Difluorobenzene 28) Chlorobenzene-d5 58) 1,4-Dichlorobenzene-d4	5.619 114 103615 8.854 117 103780 11.249 152 45923	5.000 ug/L 0.00 5.000 ug/L 0.00 5.000 ug/L 0.00	3
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	1.568 69 27162 Range 65 130 Recov 2.108 63 45383 Range 60 125 Recov 3.915 46 575107 Range 40 130 Recov 4.349 84 65283 Range 70 125 Recov 5.037 65 31844 Range 70 130 Recov 5.050 84 120674 Range 70 125 Recov 6.072 67 37442 Range 60 140 Recov 7.317 98 101931 Range 70 130 Recov 7.629 79 12468 Range 55 130 Recov 8.092 63 45243 Range 55 130 Recov 10.217 84 2504 Range 65 120 Recov 11.625 152 4012	3.735 ug/L 0.00 very = 74.600% m 51.426 ug/L 0.02 very = 102.860% 4.719 ug/L 0.00 very = 94.400% 5.119 ug/L 0.00 very = 102.400% 4.532 ug/L 0.00 very = 90.600% 2 4.777 ug/L 0.00 very = 95.600% 1 4.085 ug/L 0.00 very = 81.600% 8 4.195 ug/L 0.00 overy = 83.800% 5 41.374 ug/L 0.00 overy = 82.740% 1 4.442 ug/L 0.00 overy = 88.800% 2 5.247 ug/L 0.00 overy = 105.000%	$\frac{1}{2} = \frac{1}{11} \frac{1}{1221} = \frac{1}{21}$