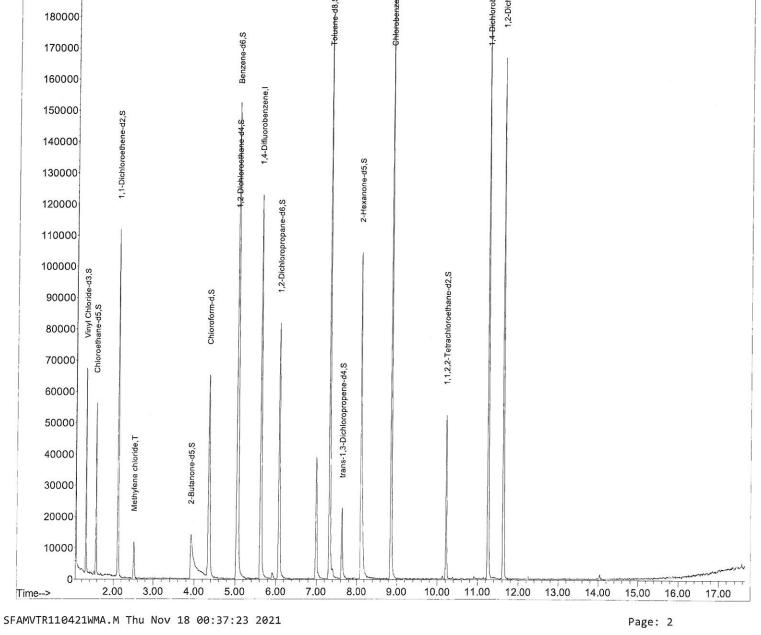
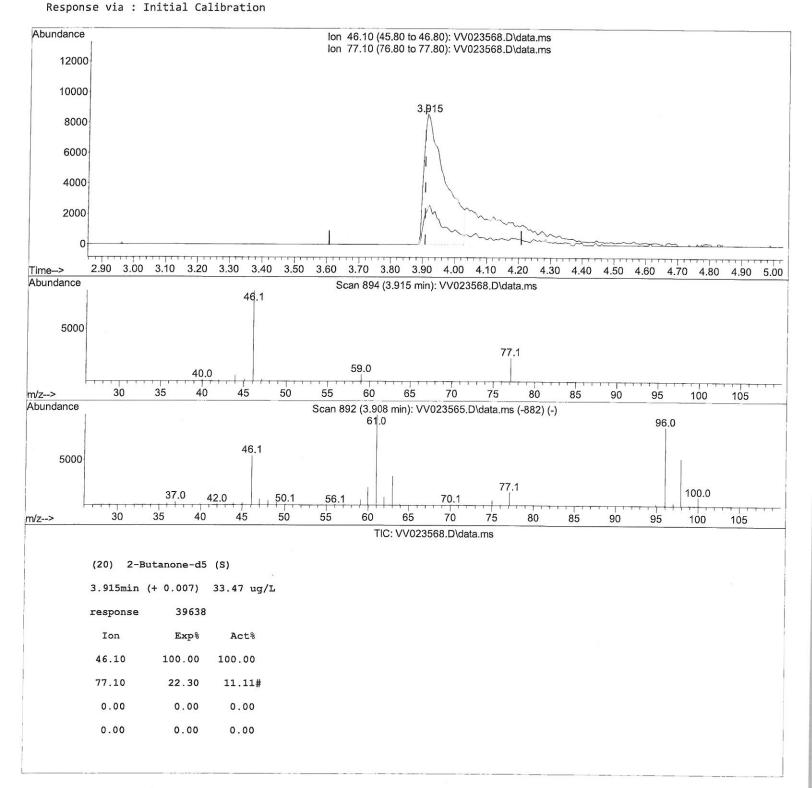
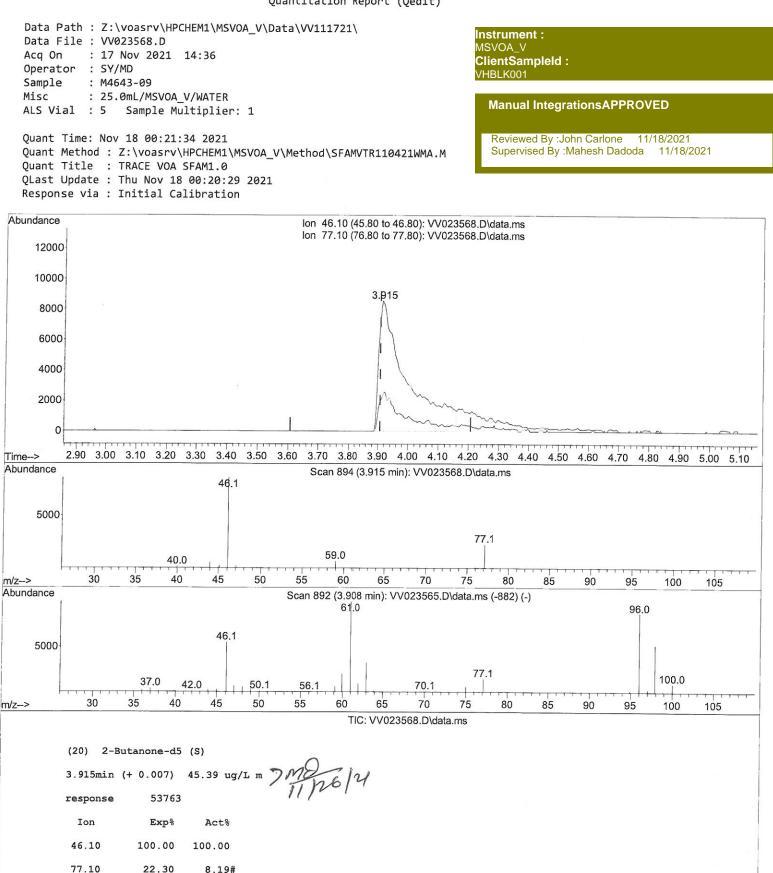
			Quantita	ation Report	: (QT Revie	wed)		
Data Pat Data Fil Acq On Operator Sample Misc ALS Vial	e : VV0 : 17 : SY/ : M46 : 25.	Nov 2021 14:36 MD	ł	Instrument : MSVOA_V ClientSampleId VHBLK001 Manual Integ	: rationsAPPROVED			
Quant Me Quant Ti QLast Up	thod : ; tle : <sup>;</sup> date : <sup>;</sup>	18 00:21:34 2021 Z:\voasrv\HPCHEM1 TRACE VOA SFAM1.0 Thu Nov 18 00:20: Initial Calibrati	\MSVOA_V\Metho 29 2021	od\SFAMVTR11	0421WMA.M	Reviewed By : Supervised By	John Carlone 11/18/2021 :Mahesh Dadoda 11/18/2021	
Abundance	1			TIC: VV	/023568.D\data.ms			
220000								
210000						S		
200000					_	Höhlorobenzene-d4,I 1,2-Dichlorobenzene-d4,S		
190000				S, S	<del>Chlorobenzene d</del> 5,I	- <del>4 - Dich</del> lorobenzene-d4,I 1,2-Dichlorobenzene		
180000			٥ <sup>ّ</sup>	Foluene-d8,S	hloroben	<del>,4-Di</del> ch <del>l</del> oi 1,2-D		
170000			Benzene-d6,S	+	σ	Ť.		
160000								1
150000	s cp-e		<del>olhane d4,S</del> 1,4-Difluorobenzene,I					
140000	oroett		4,2-Diehiereethane-	S.				
130000	1.1-Dich		2-Diohler	exanone-d5,S				
120000				2-Hex				
110000-			loroprop					
100000	de-d3,S	Ø	1,2-Dichloropropane-d		-d2,S			
90000	Vinyl Chloride-d3,S ane-d5,S	Chloroform-d,S			2,2-Tetrachloroethane-d2,S			
80000	- Vinyl Chlo Chloroethane-d5,S	Chior			Tetrachl			
70000	YHC			Ś	2,2-			









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Data Path : Z:\voasrv\HPCHEM	11\M5\/04 V\Data\\/	111721	
Data File : VV023568.D	Instrument :		
Acq On : 17 Nov 2021 14:	MSVOA_V		
Operator : SY/MD	ClientSampleId :		
Sample : M4643-09	VHBLK001		
Misc : 25.0mL/MSVOA_V/W	INTED		
ALS Vial : 5 Sample Multi			Manual IntegrationsAPPROVED
ALS VIAL . 5 Sample March	priet. I		
Quant Time: Nov 18 00:21:34	2021		Reviewed By : John Carlone 11/18/2021
Quant Method : Z:\voasrv\HPC	Supervised By :Mahesh Dadoda 11/18/2021		
Quant Title : TRACE VOA SFA			
QLast Update : Thu Nov 18 00			
Response via : Initial Calib			
Compound	R.T. QION	Response Conc Units Dev	(Min)
Internal Standards			
1) 1,4-Difluorobenzene	5.619 114	109738 5.000 ug/L	0.00
28) Chlorobenzene-d5	8.854 117	107691 5.000 ug/L	0.00
58) 1,4-Dichlorobenzene-d4		48884 5.000 ug/L	0.00
so, i, i bichio obchiene ui	11.249 192	40004 9.000 ug/ L	0.00
System Monitoring Compounds			
4) Vinyl Chloride-d3	1.304 65	40966 5.959 ug/L	0.00
Spiked Amount 5.000	Range 40 - 130	Recovery = 119.200	%
<ol><li>Chloroethane-d5</li></ol>	1.568 69	31746 5.666 ug/L	0.00
Spiked Amount 5.000	Range 65 - 130	Recovery = 113.400	
11) 1,1-Dichloroethene-d2	2.108 63	56707 4.406 ug/L	0.00
Spiked Amount 5.000	Range 60 - 125	Recovery = 88.200	
20) 2-Butanone-d5	3.915 46	53763m 45.393 ug/L	0.00 March
Spiked Amount 50.000	Range 40 - 130	Recovery = 90.780	11/20/4
24) Chloroform-d	4.352 84	67607 4.615 ug/L	0.00 MD 6/21 0.00
Spiked Amount 5.000	Range 70 - 125	Recovery = $92.200$	
26) 1,2-Dichloroethane-d4	5.037 65	32257 4.896 ug/L	0.00
Spiked Amount 5.000	Range 70 - 130	Recovery = 98.000	6
32) Benzene-d6	5.053 84	138716 5.020 ug/L	0.00
Spiked Amount 5.000	Range 70 - 125	Recovery = 100.4009	
36) 1,2-Dichloropropane-d6	6.072 67	37921 4.662 ug/L	0.00
Spiked Amount 5.000	Range 60 - 140	Recovery = 93.200%	
41) Toluene-d8	7.317 98	122213 4.720 ug/L	0.00
Spiked Amount 5.000	Range 70 - 130	Recovery = 94.400%	6
43) trans-1,3-Dichloroprop.	7.629 79	14784 4.793 ug/L	0.00
Spiked Amount 5.000	Range 55 - 130	Recovery = 95.800%	
46) 2-Hexanone-d5	8.095 63	45360 39.973 ug/L	0.00
Spiked Amount 50.000	Range 45 - 130	Recovery = 79.940%	
56) 1,1,2,2-Tetrachloroeth.	10.217 84	25448 4.351 ug/L	0.00
Spiked Amount 5.000	Range 65 - 120	Recovery = 87.000%	
66) 1,2-Dichlorobenzene-d4	11.625 152	44631 5.483 ug/L	0.00
Spiked Amount 5.000	Range 80 - 120	Recovery = 109.600%	
Transf. Comment		ar <b>-</b> 200 an	
Target Compounds	2 5 6 7		lue
16) Methylene chloride	2.507 84	5232 0.548 ug/L	95
(#) - qualifier out of range	(m) - manual int	agnetion (1) = cignel c cu	mmod

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