Data Path : Z:\voasrv\HPCHEM1\MSVOA\_V\Data\VV112621\

Data File: VV023736.D

Acq On : 26 Nov 2021 19:21

Operator : SY/MD Sample : M4821-22

Misc : 25.0mL/MSVOA\_V/WATER
ALS Vial : 22 Sample Multiplier: 1

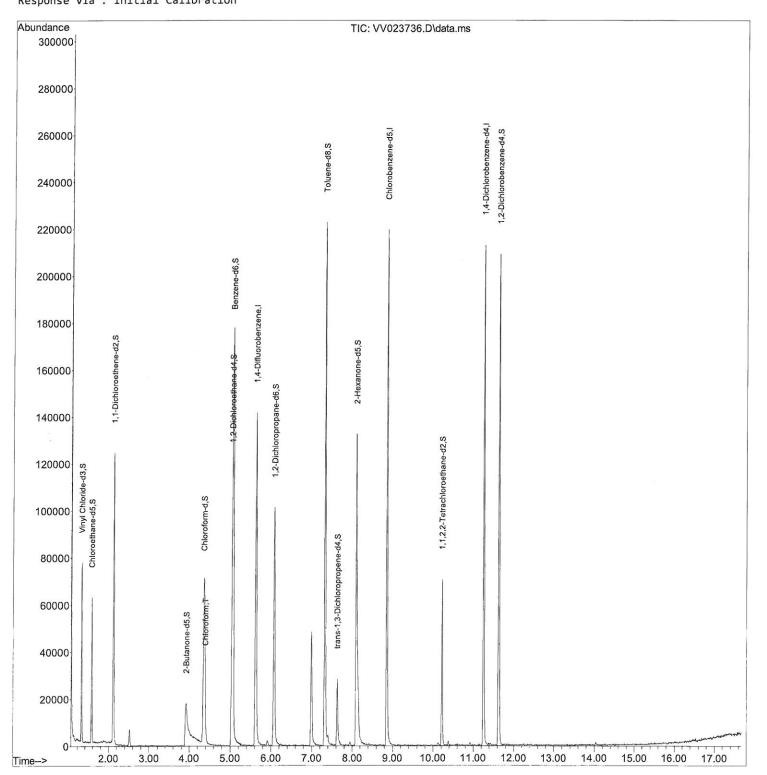
Quant Time: Nov 27 03:56:05 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVTR112321WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Sat Nov 27 03:48:32 2021 Response via : Initial Calibration



# Manual IntegrationsAPPROVED



#### Quantitation Report (Qedit)

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_V\Data\VV112621\

Data File: VV023736.D

Acq On : 26 Nov 2021 19:21

Operator : SY/MD Sample : M4821-22

Misc : 25.0mL/MSVOA\_V/WATER
ALS Vial : 22 Sample Multiplier: 1

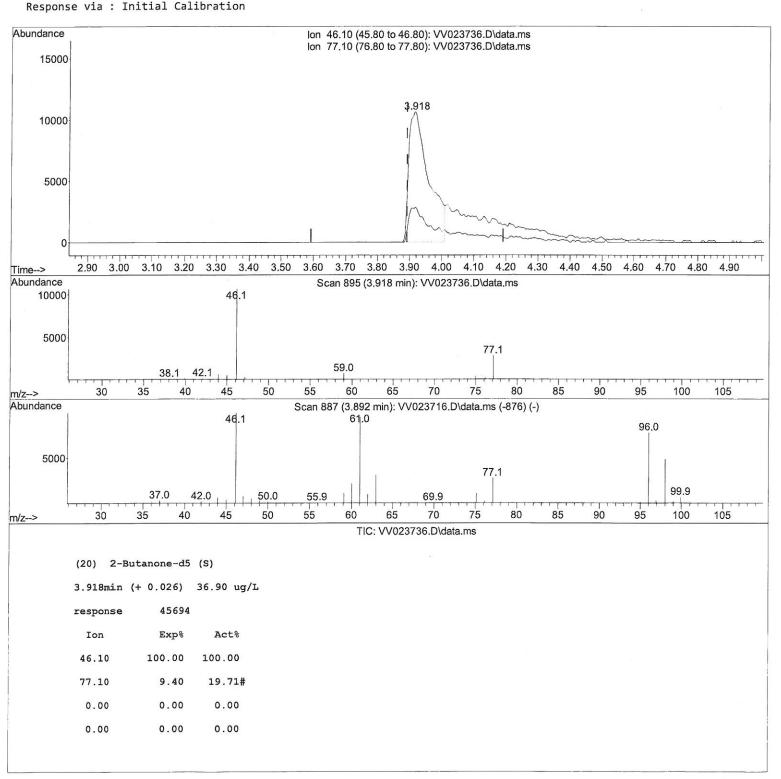
Quant Time: Nov 27 03:56:05 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVTR112321WMA.M

Quant Title : TRACE VOA SFAM1.0
QLast Update : Sat Nov 27 03:48:32 2021

Instrument : MSVOA\_V ClientSampleld : VHBLK001

### **Manual IntegrationsAPPROVED**



### Quantitation Report (Qedit)

Data Path : Z:\voasrv\HPCHEM1\MSVOA\_V\Data\VV112621\

Data File: VV023736.D

Acq On : 26 Nov 2021 19:21

Operator : SY/MD Sample : M4821-22

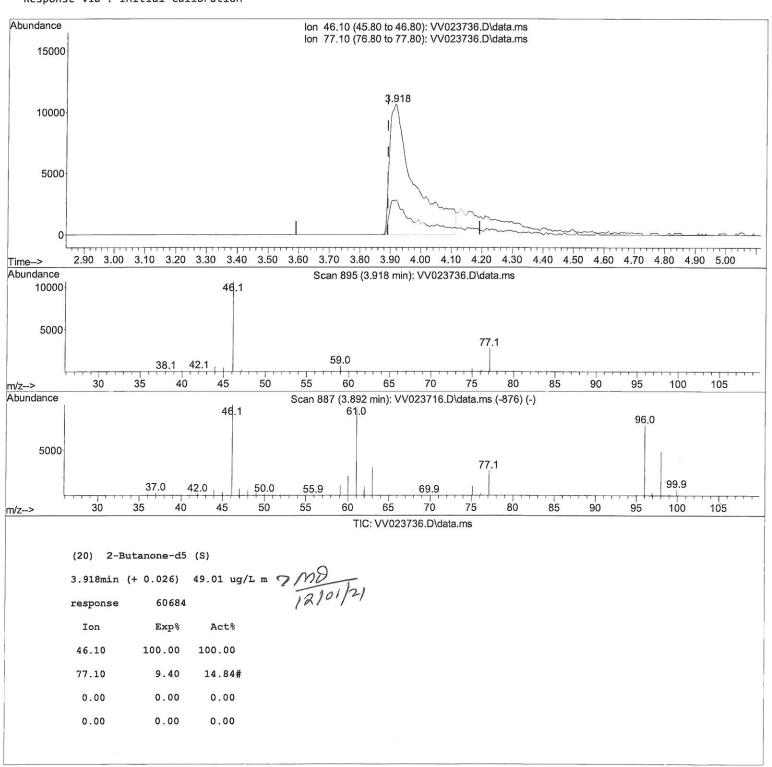
Misc : 25.0mL/MSVOA\_V/WATER
ALS Vial : 22 Sample Multiplier: 1

Quant Time: Nov 27 03:56:05 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVTR112321WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Sat Nov 27 03:48:32 2021 Response via : Initial Calibration Instrument : MSVOA\_V ClientSampleld : VHBLK001

### Manual IntegrationsAPPROVED



Data Path : Z:\voasrv\HPCHEM1\MSVOA\_V\Data\VV112621\

Data File: VV023736.D

Acq On : 26 Nov 2021 19:21

Operator : SY/MD Sample : M4821-22

: 25.0mL/MSVOA\_V/WATER Misc ALS Vial : 22 Sample Multiplier: 1

Quant Time: Nov 27 03:56:05 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA\_V\Method\SFAMVTR112321WMA.M

Quant Title : TRACE VOA SFAM1.0 QLast Update : Sat Nov 27 03:48:32 2021 Response via : Initial Calibration

Instrument : MSVOA\_V ClientSampleId : VHBLK001

## **Manual IntegrationsAPPROVED**

Compound		72.70	Response			
Internal Standards						
1) 1,4-Difluorobenzene	5.619	114	125470	5.000	ug/L	0.00
28) Chlorobenzene-d5	8.853	117	127546	5.000	ug/L	0.00
58) 1,4-Dichlorobenzene-d	4 11.249	152	58923	5.000	ug/L	0.00
System Monitoring Compound	s					
		65	45709	4.438	ug/L	0.00
Spiked Amount 5.000			Recover		(1) <del></del> (1)	
7) Chloroethane-d5			36355			0.00
Spiked Amount 5.000			Recover			
11) 1,1-Dichloroethene-d2						0.00
Spiked Amount 5.000			Recover		71.800%	- 10
20) 2-Butanone-d5	3.918			49.009	ug/L	0.03 7 /
Spiked Amount 50.000	Range 40	- 130	Recover	·y =	98.020%	0.03 7 MD 12/01/21
24) Chloroform-d	4.349	84	Recover 72032	4.016	ug/L	0.00
Spiked Amount 5.000	Range 70	- 125	Recover	'y =	80.400%	
26) 1,2-Dichloroethane-d4			40891			0.00
Spiked Amount 5.000	Range 70	- 130	Recover	·y =	97.600%	
SZ) Benzene us	5.053	84	164472	4.734	ug/L	0.00
Spiked Amount 5.000	Range 70	- 125	Recover	·y =	94.600%	
36) 1,2-Dichloropropane-d	6.069	67	48320	4.961	ug/L	0.00
Spiked Amount 5.000	Range 60	- 140	Recover			
41) Toluene-d8		98				0.00
Spiked Amount 5.000		- 130	Recover	·y =	93.200%	
43) trans-1,3-Dichloropro	n 7 625	79	17468	4 449	110/1	0.00
Spiked Amount 5.000	Range 55	- 130	Recover	·y =	89.000%	
Spiked Amount 5.000 46) 2-Hexanone-d5	8.091	63	58149	44.576	ug/L	0.00
Spiked Amount 50.000 56) 1,1,2,2-Tetrachloroet	Range 45	- 130	Recover	·y =	89.160%	
56) 1,1,2,2-Tetrachloroet	h 10.217	84	32083	4.577	ug/L	0.00
Spiked Amount 5.000	Range 65 4 11.625	- 120	Recover	·y =	91.600%	
		152	55778	5.354	ug/L	0.00
Spiked Amount 5.000	Range 80	- 120	Recover	y = 1	.07.000%	
Target Compounds					Qva]	Lue
25) Chloroform	4.381	83	14996	0.836	ug/L	97

<sup>(#) =</sup> qualifier out of range (m) = manual integration (+) = signals summed