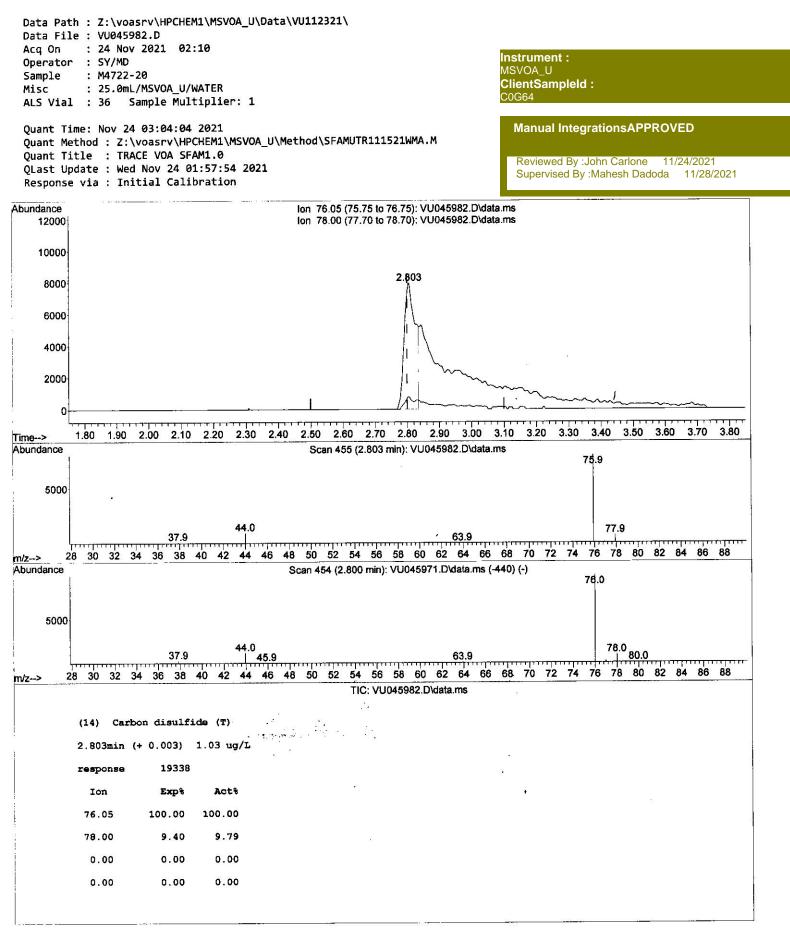


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## Quantitation Report (Qedit)

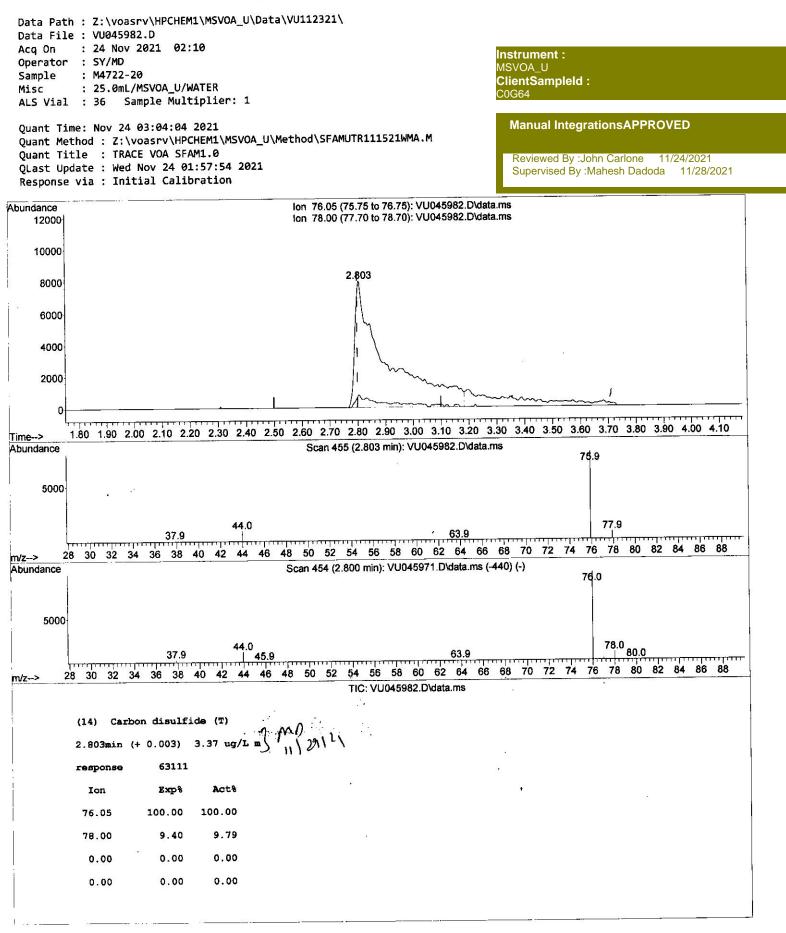


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## Quantitation Report (Qedit)



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ata Path : Z:\voasrv\HPCHEM1\ ata File : VU045982.D cq On : 24 Nov 2021 02:10			Instrument .
perator : SY/MD			Instrument: MSVOA_U
ample : M4722-20			ClientSampleId :
sc : 25.0mL/MSVOA_U/WATER			COG64
LS Vial : 36 Sample Multip	lier: 1		
uant Time: Nov 24 03:04:04 20 uant Method : Z:\voasrv\HPCHE	M1\MSVOA_U\Met	hod\SFAMUTR111521WMA.M	Manual IntegrationsAPPROVED
Jant Title : TRACE VOA SFAMJ Last Update : Wed Nov 24 01:5 esponse via : Initial Calibra	7:54 2021		Reviewed By :John Carlone 11/24/2021 Supervised By :Mahesh Dadoda 11/28/2021
Compound		Response Conc Units Dev(Mi	n)
Internal Standards			
1) 1,4-Difluorobenzene	6.253 114	95653 5.000 ug/L	0.00
28) Chlorobenzene-d5	9.417 117		0.00
58) 1,4-Dichlorobenzene-d4	11.812 152	52513 5.000 ug/L	0.00
System Monitoring Compounds			
4) Vinyl Chloride-d3	1.601 65	16853 2.224 ug/L 0	.00
Spiked Amount 5.000	Range 40 - 13		
7) Chloroethane-d5	1.919 69	1	.00
Spiked Amount 5.000	Range 65 - 13		5 1 1000 10
11) 1,1-Dichloroethene-d2	2.572 65		.00
Spiked Amount 5.000	Range 60 - 12	5 Recovery = $71.600\%$	00
20) 2-Butanone-d5	4.649 46		.00 .
Spiked Amount 50.000	Range 40 - 13		.00
24) Chloroform-d	5.067 84 Range 70 - 12		.00
Spiked Amount 5.000 26) 1,2-Dichloroethane-d4	5.707 65	-	.00
Spiked Amount 5.000	Range 70 - 13		
32) Benzene-d6	5.729 84		.00
Spiked Amount 5.000	Range 70 - 12		
36) 1,2-Dichloropropane-d6	6.694 67		.00
Spiked Amount 5.000	Range 60 - 14		
41) Toluene-dB	7.899 98		.00
Spiked Amount 5.000	Range 70 - 1		
<pre>43) trans-1,3-Dichloroprop.</pre>		<b>U</b>	.00
Spiked Amount 5.000	Range 55 - 13		.00
46) 2-Hexanone-d5	8.636 63 Range 45 - 13		
Spiked Amount 50.000	732		.00
56) 1,1,2,2-Tetrachloroeth. Spiked Amount 5.000	Range 65 - 12		
66) 1,2-Dichlorobenzene-d4	12.195 152		.00
Spiked Amount 5.000	Range 80 - 12		
Tanant Canada		ຼາ Qvalu	$m_{97} = \frac{m_{0}}{m_{11}} \frac{27}{27} \frac{12}{12}$
Target Compounds 14) Carbon disulfide	2.803 7		12712)
30) Cyclohexane	5,395 50		97 11 21
33) Benzene	5,777 7		100
35) Methylcyclohexane	6.7618		73
40) 4-Methyl-2-pentanone	7.796 4		88
42) Toluene	7.970 9		99
52) Ethylbenzene	9.571 9		100
53) m,p-Xylene	9.694 10		99
54) o-Xylene	10.102 10		93
55) Styrene	10.115 10		65 99
60) Isopropylbenzene	10.484 10		99 100
62) 1,3,5-Trimethylbenzene 63) 1,2,4-Trimethylbenzene	11.089 10 11.468 10		99
	11 408 10		

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

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