Quantitation Report (QT Reviewed)

Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW110821\

Data File : VW020814.D

Acq On : 08 Nov 2021 16:32

Operator : SY/VA Sample : M4464-12

Misc : 7.42g/10.0mL/MSVOA_W/SOIL
ALS Vial : 1 Sample Multiplier: 1

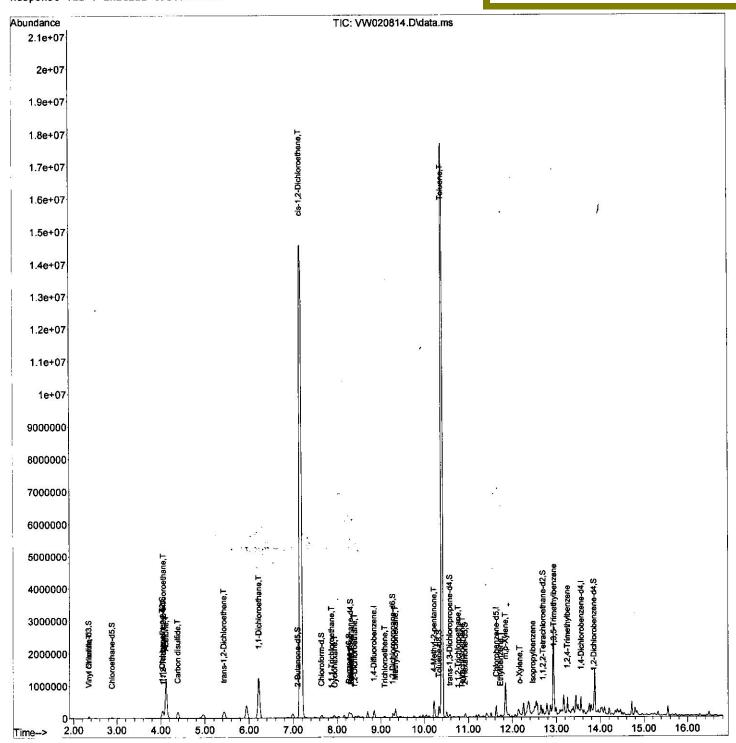
Quant Time: Nov 15 01:53:32 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM110621SMA.M

Quant Title : SFAM01.0

QLast Update : Mon Nov 15 00:29:21 2021 Response via : Initial Calibration Instrument : MSVOA_W ClientSampleId :

Manual IntegrationsAPPROVED



SFAMWLM110621SMA.M Mon Nov 15 01:57:35 2021

Quantitation Report (Qedit)

Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW110821\

Data File: VW020814.D

Acq On : 08 Nov 2021 16:32

Operator : SY/VA Sample : M4464-12

Misc : 7.42g/10.0mL/MSVOA_W/SOIL ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 15 01:53:32 2021

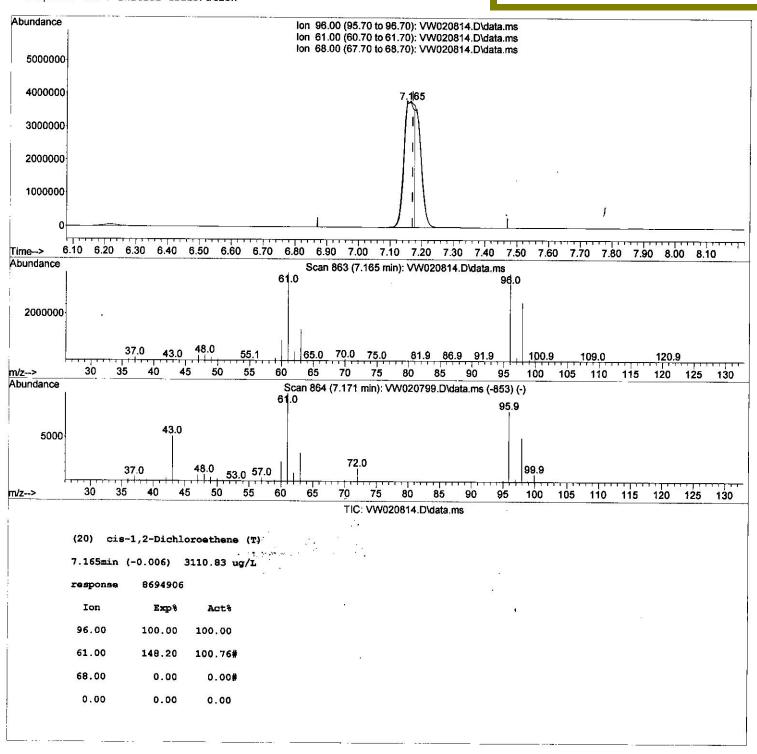
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM110621SMA.M

Quant Title : SFAM01.0

QLast Update : Mon Nov 15 00:29:21 2021 Response via : Initial Calibration

Instrument : MSVOA_W ClientSampleId :

Manual IntegrationsAPPROVED



Quantitation Report (Qedit)

Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW110821\

Data File: VW020814.D

Acq On : 08 Nov 2021 16:32

Operator : SY/VA Sample : M4464-12

Misc : 7.42g/10.0mL/MSVOA_W/SOIL ALS Vial : 1 Sample Multiplier: 1

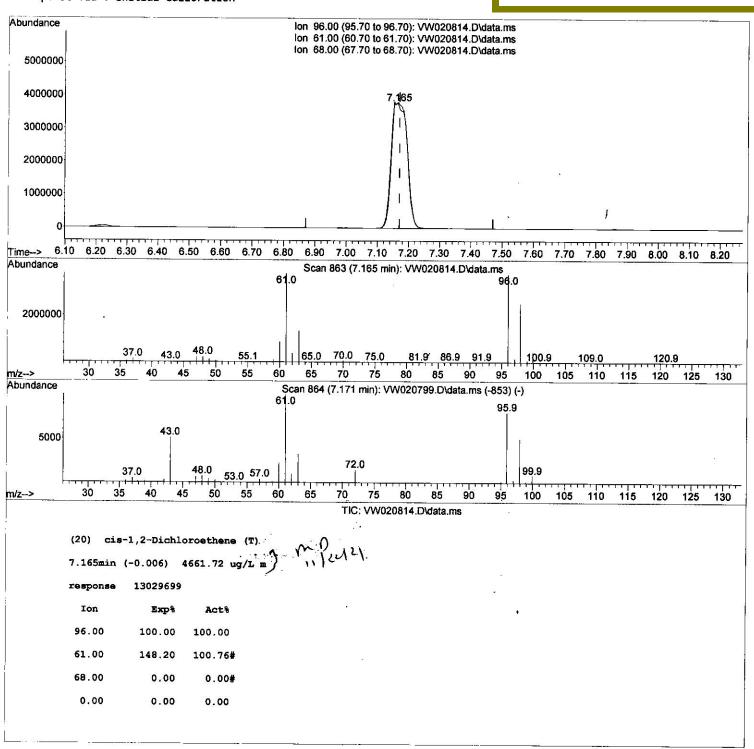
Quant Time: Nov 15 01:53:32 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM110621SMA.M

Quant Title : SFAM01.0

QLast Update : Mon Nov 15 00:29:21 2021 Response via : Initial Calibration Instrument : MSVOA_W ClientSampleId :

Manual IntegrationsAPPROVED



Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW110821\

Data File : VW020814.D : 08 Nov 2021 16:32 Acq On

Operator : SY/VA

Sample : M4464-12 Misc : 7.42g/10.0mL/MSVOA_W/SOIL ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 15 01:53:32 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM110621SMA.M

Quant Title : SFAM01.0

QLast Update : Mon Nov 15 00:29:21 2021 Response via : Initial Calibration

Instrument : MSVOA_W ClientSampleId: GB7L0

Manual IntegrationsAPPROVED

Reviewed By :Semsettin Yesilyurt 11/15/2021 Supervised By :Mahesh Dadoda 11/17/2021

1

Compound	R.T.	QIon	Response	Conc Uni	ts Dev(N	in)	
Internal Standards							
1) 1,4-Difluorobenzene	8.841	114	194967	25.000	ug/L #	# 0.00	
28) Chlorobenzene-d5	11.634		191289	25.000		0.00	
58) 1,4-Dichlorobenzene-d4	13.560		104103	25.000		0.00	
30) 134 Bichio Benicole 11							
System Monitoring Compounds					Victoria de Cirio 🕳 200		
4) Vinyl Chloride-d3	2.349	65	43808	23.898		0.00	
Spiked Amount 25.000	Range 30	- 150	Recove		95.600%		
7) Chloroethane-d5	2.885	69	23950	22.945		0.00	
Spiked Amount 25.000	Range 30		Recove	RESIDENCE TO STREET	91.800%		1.5
11) 1,1-Dichloroethene-d2	4.037		109281	28.402		0.02	0
Spiked Amount 25.000	Range 45		Recove	30000000	L13.600%		
21) 2-Butanone-d5	7.110	46	28571	46.931	70 SS 100 SS 100 SS	0.04	3
Spiked Amount 50.000	Range 20		Recove		93.860%	0.00	
24) Chloroform-d	7.646		86298	19.921		0.00	
Spiked Amount 25.000	Range 40			STAN SALES AND A SALES AND	79.680%	0 00	
26) 1,2-Dichloroethane-d4	8.305		51676	22.407		0.00	
Spiked Amount 25.000	Range 70		Recove		89.640%	0.00	
32) Benzene-d6	8.274		177505		82.160%	0.00	
Spiked Amount 25.000	Range 20			21.052		0.00	
36) 1,2-Dichloropropane-d6	9.274		56331 Bosow		84.200%	0.00	
Spiked Amount 25.000	Range 70		Recove 184337	21.924		0.00	
41) Toluene-d8	10.329 Range 30				87.680%		
Spiked Amount 25.000		100000	29751			0.00	
43) trans-1,3-Dichloroprop.	Range 30				89.680%		
Spiked Amount 25.000	10.926		26741	49.391		0.00	
47) 2-Hexanone-d5 Spiked Amount 50.000	Range 20				98.780%		
Spiked Amount 50.000 56) 1,1,2,2-Tetrachloroeth.			52031	ENGLISHED TO THE PROPERTY OF THE PARTY OF TH		0.00	
Spiked Amount 25.000	Range 45	- 120			93.840%		
66) 1,2-Dichlorobenzene-d4			73899		ug/L	0.00	
Spiked Amount 25.000	Range 75				90.360%		
Sparred / mount							
Target Compounds					and the same of th	lue	•
Vinyl chloride	2.355		9636		ug/L #	60	8
10) 1,1,2-Trichloro-1,2,2-	4.062		10165		ug/L	94	
12) 1,1-Dichloroethene	4.043		112652		ug/L #	67	
13) Acetone			2079518			93	
14) Carbon disulfide	4.385			2.117		95 90.	
17) trans-1,2-Dichloroethe	ne 5.427		64368	24.276			~ 0
19) 1,1-Dichloroethane	6.220		1738770			99	1 12 V
20) cis-1,2-Dichloroethene			13029699m 33263	10 749	ug/L ug/L#	93	11)20121
27) 1,2-Dichloroethane	8.402		28108	5 633	ug/L#	86	
29) Cyclohexane	7.945		13435		ug/L#	95	
30) 1,1,1-Trichloroethane	7.878		102401		ug/L ug/L	100	
33) Benzene	8.323 9.091		6111		ug/L	87	
34) Trichloroethene			103549	19.458		98	
35) Methylcyclohexane	9.335 10.213		371110		ug/L #	96	
40) 4-Methyl-2-pentanone	10.396		17443146	1415.917		89	
42) Toluene 45) 1,1,2-Trichloroethane	10.768		11339		ug/L#	39	
46) Tetrachloroethene	10.765		2410		L ug/L	89	
40) Techachtoroethene	10.30.	. 104	2-720	0.00.	0		

Quantitation Report (QT Reviewed)

Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW110821\

Data File : VW020814.D

Acq On : 08 Nov 2021 16:32

Operator : SY/VA Sample : M4464-1

Sample : M4464-12
Misc : 7.42g/10.0mL/MSVOA_W/SOIL
ALS Vial : 1 Sample Multiplier: 1

Quant Time: Nov 15 01:53:32 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM110621SMA.M

Quant Title : SFAM01.0

QLast Update : Mon Nov 15 00:29:21 2021 Response via : Initial Calibration

Compound	R.T.	QIon	Response	Conc Uni	its Dev	/(Min)
52) Ethylbenzene	11.731	91	36447	2.641	ug/L	97
53) m,p-Xylene	11.835	106	41167	7.444	ug/L	89
54) o-Xylene	12.164	106	16884	3.223	ug/L	92
60) Isopropylbenzene	12.463	105	17475	1.218	ug/L	95
62) 1,3,5-Trimethylbenzene	12.944	105	141402	11.468	ug/L	95
63) 1,2,4-Trimethylbenzene	13.249	105	278374	22.728	ug/L	100

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

Instrument: MSVOA_W ClientSampleId: GB7L0

Manual IntegrationsAPPROVED