Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW112621\

Data File : VW020961.D

Acq On : 26 Nov 2021 16:39

Operator : SY/VA Sample : M4833-22

Misc : 5.87g/10.0mL/MSVOA_W/SOIL ALS Vial : 16 Sample Multiplier: 1

Quant Time: Nov 27 00:59:09 2021

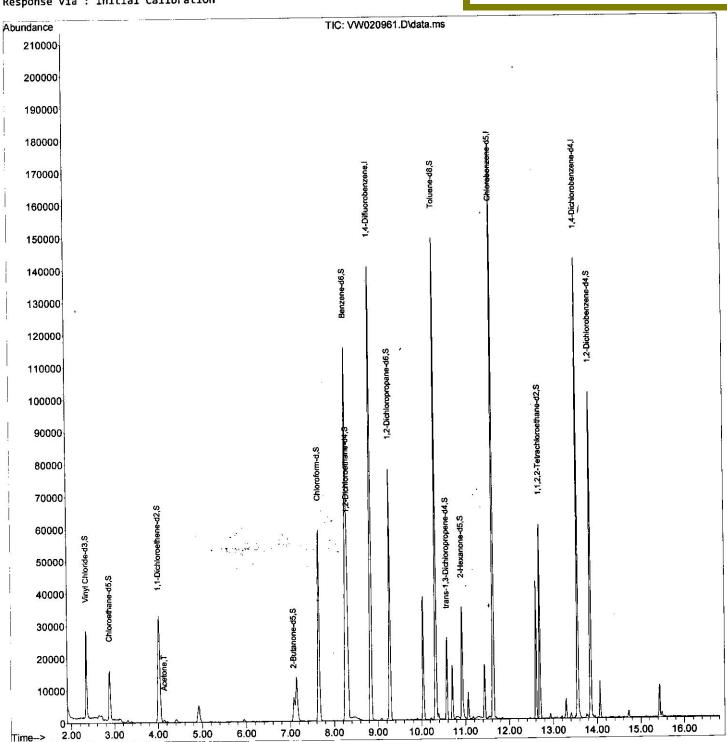
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM111521SMA.M

Quant Title : SFAM01.0

QLast Update : Sat Nov 27 00:54:15 2021 Response via : Initial Calibration Instrument : MSVOA_W ClientSampleId :

Manual IntegrationsAPPROVED

Reviewed By :Semsettin Yesilyurt 11/28/2021 Supervised By :Mahesh Dadoda 11/29/2021



Page: 2

Quantitation Report (Qedit)

Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW112621\

Data File : VW020961.D

Acq On : 26 Nov 2021 16:39

Operator : SY/VA Sample : M4833-22

Misc : 5.87g/10.0mL/MSVOA_W/SOIL ALS Vial : 16 Sample Multiplier: 1

Quant Time: Nov 27 00:59:09 2021

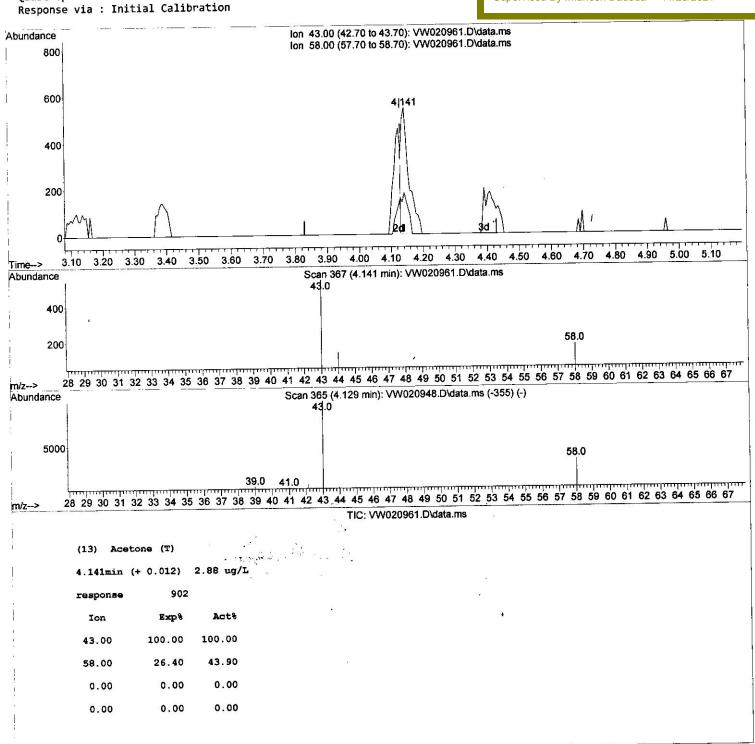
Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM111521SMA.M

Quant Title : SFAM01.0

QLast Update : Sat Nov 27 00:54:15 2021 Response via : Initial Calibration Instrument : MSVOA_W ClientSampleId :

Manual IntegrationsAPPROVED

Reviewed By :Semsettin Yesilyurt 11/28/2021 Supervised By :Mahesh Dadoda 11/29/2021



Quantitation Report (Qedit)

Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW112621\

Data File : VW020961.D

Acq On : 26 Nov 2021 16:39

Operator : SY/VA : M4833-22 Sample

; 5.87g/10.0mL/MSVOA_W/SOIL Misc ALS Vial : 16 Sample Multiplier: 1

Quant Time: Nov 27 00:59:09 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM1115215MA.M

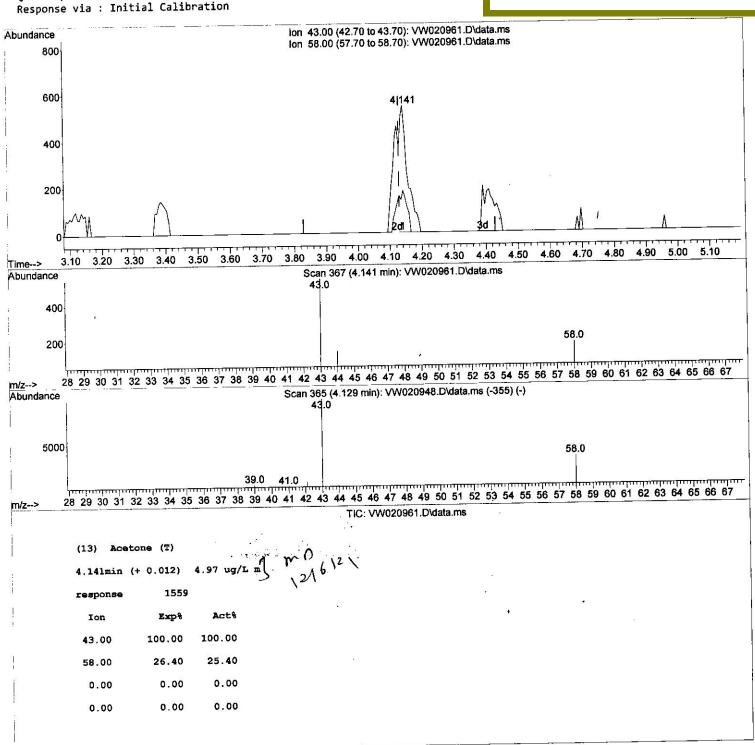
Quant Title : SFAM01.0

QLast Update : Sat Nov 27 00:54:15 2021

Instrument: MSVOA_W ClientSampleId:

Manual IntegrationsAPPROVED

Reviewed By :Semsettin Yesilyurt 11/28/2021 Supervised By: Mahesh Dadoda 11/29/2021



Data Path : Z:\voasrv\HPCHEM1\MSVOA_W\Data\VW112621\

Data File : VW020961.D

Acq On : 26 Nov 2021 16:39

Operator : SY/VA Sample : M4833-22

: 5.87g/10.0mL/MSVOA_W/SOIL Misc ALS Vial : 16 Sample Multiplier: 1

Quant Time: Nov 27 00:59:09 2021

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_W\Method\SFAMWLM111521SMA.M

Quant Title : SFAM01.0

QLast Update : Sat Nov 27 00:54:15 2021 Response via : Initial Calibration

Instrument: MSVOA_W
ClientSampleId: ESQN9

Manual IntegrationsAPPROVED

Reviewed By :Semsettin Yesilyurt 11/28/2021 Supervised By :Mahesh Dadoda 11/29/2021

Compound	R.T.	QIon	Response	Conc Uni	ts Dev(4in)
Internal Standards						
1) 1,4-Difluorobenzene	8.841	114	121338	25.000	ug/L i	# 0.00
28) Chlorobenzene-d5	11.627	117	98979	25.000	ug/L	0.00
58) 1,4-Dichlorobenzene	-d4 13.554	152	36862	25.000	ug/L	0.00
System Monitoring Compou	nds					
4) Vinyl Chloride-d3	2.349	65	25439	18.074	ug/L	0.00
Spiked Amount 25.0	00 Range 30	- 150	Recove	ery =	72.280%	
7) Chloroethane-d5	2.885				ug/L	0.00
Spiked Amount 25.6	000 Range 30	- 150	Recove	ery =	76.160%	9
11) 1,1-Dichloroethene-				11.430	ug/L	0.00
Spiked Amount 25.6		- 110	Recove	ery =	45.720%	
21) 2-Butanone-d5	7.079			36.055	ug/L	0.00 ,
Spiked Amount 50.6	00 Range 20	- 135	Recove	ery =	72.100%	
24) Chloroform-d	7.652			19.359	ug/L	0.00
Spiked Amount 25.6	000 Range 40	- 150	Recove	ery =	77.440%	
26) 1,2-Dichloroethane				21.153	ug/L	0.00
Spiked Amount 25.0	900 Range 70	- 130	Recove	ery =	84.600%	ı
32) Benzene-d6	8.274				ug/L	0.00
Spiked Amount 25.0	900 Range 20	- 135	Recov	ery =	81.600%	
36) 1,2-Dichloropropand	e-d6 9.274	67	33243	22.378	ug/L	0.00
Spiked Amount 25.0		- 120	Recov	ery =	89.520%	i
41) Toluene-d8	10.323		97586	18.847	yg/L	0.00
Spiked Amount 25.	900 Range 30	- 130	Recov	ery =	75.400%	
43) trans-1,3-Dichloro				18.946	ug/L	0.00
Spiked Amount 25.		- 135	Recov	ery =	75.800%	í
47) 2-Hexanone-d5	10.920			46.925	ug/L	0.00
	000 Range 20	- 135	Recov	ery =	93.840%	ś
56) 1,1,2,2-Tetrachlor			28472	25.020	ug/L	0.00
	000 Range 45	- 126	Recov	ery =	100.080%	
66) 1,2-Dichlorobenzen				20.532	ug/L	0.00
Spiked Amount 25.				ery =	82.120%	6
Target Compounds			p., 11	7	Qva	alue MA (12)
13) Acetone	4.141	43	1559m	4.970	ug/L	121
13) Acetone				2		

Target Compounds 4.141 43 4.970 ug/L 13) Acetone

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