

Data Path : Z:\voasrv\HPCHEM1\MSVOA_U\Data\VU092523\
 Data File : VU055495.D
 Acq On : 25 Sep 2023 15:10
 Operator : MD/SY
 Sample : 04579-20
 Misc : 25.0mL/MSVOA_U/WATER
 ALS Vial : 17 Sample Multiplier: 1

Instrument :
 MSVOA_U
 ClientSampleId :
 EYJ09

Integration Parameters: rteint.p

Integrator: RTE

Smoothing : ON

Filtering: 5

Sampling : 1

Min Area: 3 % of largest Peak

Start Thrs: 0.1

Max Peaks: 100

Stop Thrs : 0

Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >

Peak separation: 5

Method : Z:\voasrv\HPCHEM1\MSVOA_U\Method\SFAMUTR091923WMA.M

Title : TRACE VOA SFAM1.0

Signal : TIC: VU055495.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	1.596	87	95	106	rVB	139217	158558	11.73%	1.502%
2	1.911	185	193	209	rBV	134887	179102	13.25%	1.696%
3	2.563	384	396	411	rBV	232675	380142	28.13%	3.600%
4	4.628	1024	1038	1074	rBV	178758	571316	42.28%	5.411%
5	5.059	1156	1172	1194	rBV	262613	587279	43.46%	5.562%
6	5.721	1357	1378	1407	rBV2	486434	1297458	96.01%	12.288%
7	6.245	1526	1541	1572	rBV	372861	735573	54.43%	6.966%
8	6.531	1619	1630	1643	rVB8	8586	17763	1.31%	0.168%
9	6.689	1665	1679	1698	rBV	316201	628308	46.49%	5.951%
10	7.563	1939	1951	1968	rBV	144948	266138	19.69%	2.521%
11	7.894	2040	2054	2074	rBV	567225	1000376	74.02%	9.474%
12	8.177	2131	2142	2161	rBV	87013	156396	11.57%	1.481%
13	8.634	2271	2284	2317	rBV3	561672	1351411	100.00%	12.799%
14	9.415	2513	2527	2547	rBV	553291	943796	69.84%	8.938%
15	10.753	2930	2943	2960	rBV	249560	411776	30.47%	3.900%
16	11.811	3259	3272	3296	rBV	574362	947727	70.13%	8.976%
17	12.190	3377	3390	3412	rBV	555798	925734	68.50%	8.767%

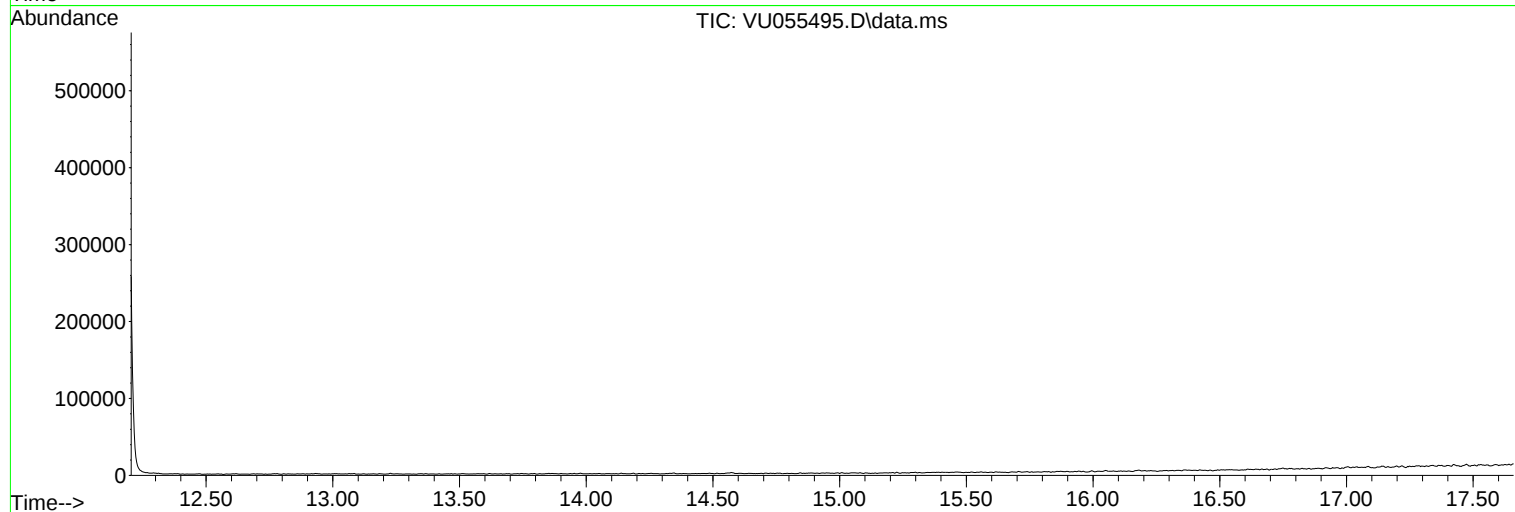
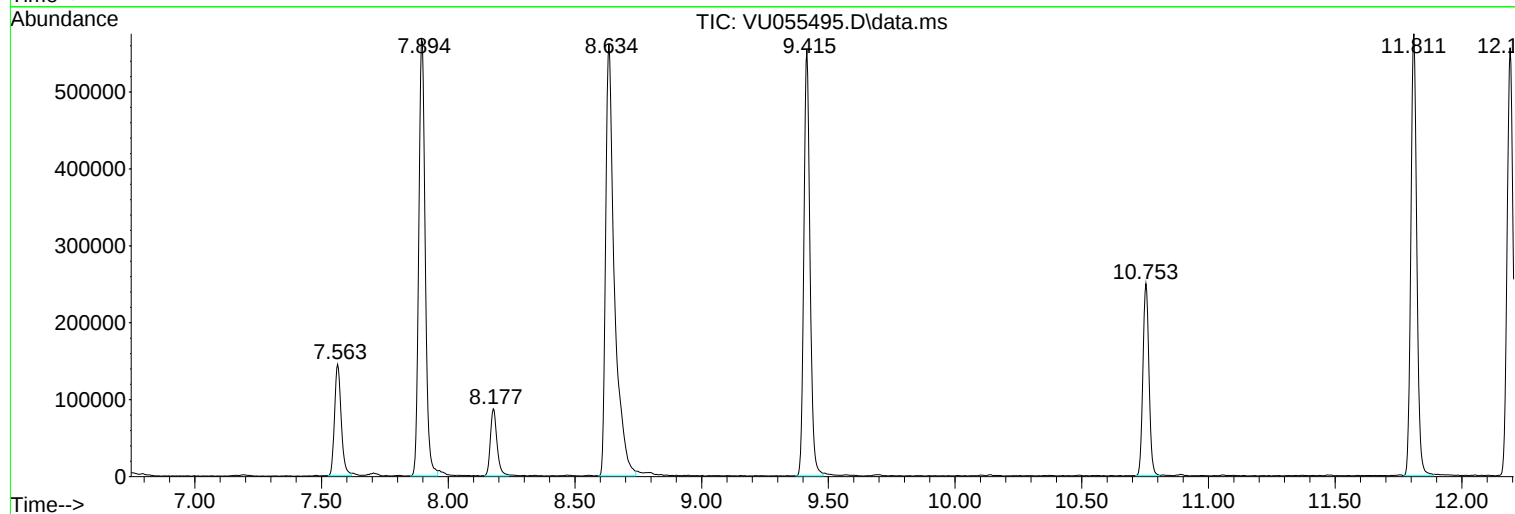
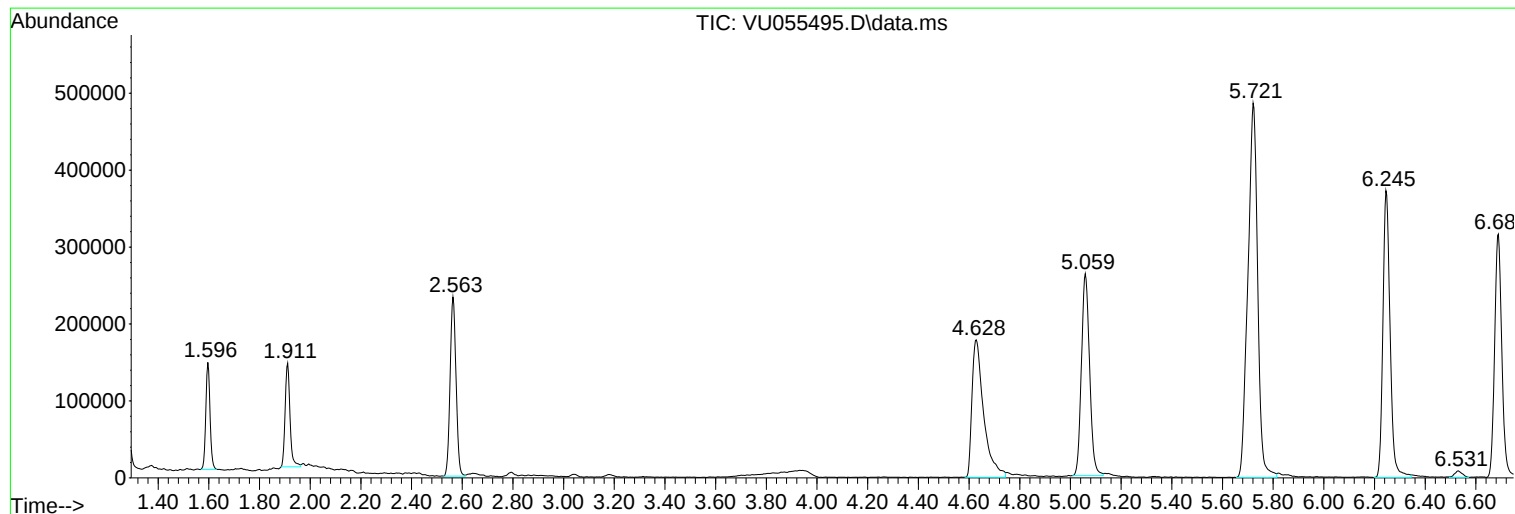
Sum of corrected areas: 10558853

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_U\Method\SFAMUTR091923WMA.M
Quant Title : TRACE VOA SFAM1.0

TIC Library : C:\Database\NIST20.L
TIC Integration Parameters: LSCINT.P



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No Library Search Compounds Detected

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TIC Top Hit name	RT	EstConc	Units	Response	#	RT	Resp	Conc
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