

Data Path : Z:\voasrv\HPCHEM1\MSVOA_U\Data\VU110823\
 Data File : VU056112.D
 Acq On : 08 Nov 2023 10:03
 Operator : MD/SY
 Sample : VU1108WBL01
 Misc : 25.0mL/MSVOA_U/WATER
 ALS Vial : 1 Sample Multiplier: 1

Instrument :
 MSVOA_U
 ClientSampleId :
 VBLK062

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\SFAMUTR110723WMA.M

Title : TRACE VOA SFAM1.0

Signal : TIC: VU056112.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	88	95	111	rVB	146936	173238	15.65%	1.855%
2	1.908	183	192	209	rVB	108331	149320	13.49%	1.599%
3	2.564	382	396	412	rBV	253196	420990	38.02%	4.507%
4	3.181	574	588	605	rBV2	8584	20595	1.86%	0.220%
5	4.621	1021	1036	1068	rBV	120146	324532	29.31%	3.475%
6	5.055	1156	1171	1191	rBV	211250	474127	42.82%	5.076%
7	5.721	1358	1378	1407	rBV2	431071	1102171	99.54%	11.800%
8	6.245	1527	1541	1568	rBV	453702	884195	79.86%	9.466%
9	6.686	1663	1678	1707	rBV	253723	501761	45.32%	5.372%
10	7.563	1936	1951	1973	rBV2	122316	228418	20.63%	2.445%
11	7.895	2040	2054	2073	rBV	509248	937544	84.67%	10.038%
12	8.178	2130	2142	2166	rBV	72267	131294	11.86%	1.406%
13	8.631	2269	2283	2324	rBV2	406798	895186	80.85%	9.584%
14	9.415	2513	2527	2554	rBV	628313	1107227	100.00%	11.854%
15	10.753	2931	2943	2965	rBV	170967	281585	25.43%	3.015%
16	11.808	3259	3271	3304	rBV	577497	964627	87.12%	10.328%
17	12.190	3377	3390	3418	rBV	435736	743549	67.15%	7.961%

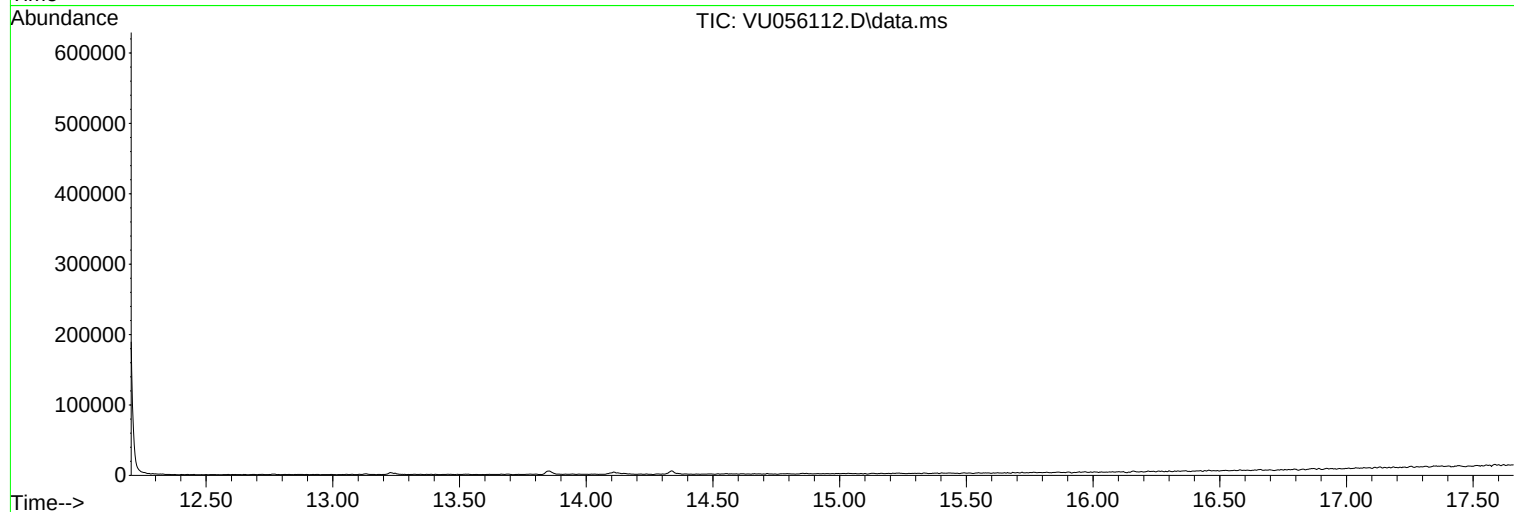
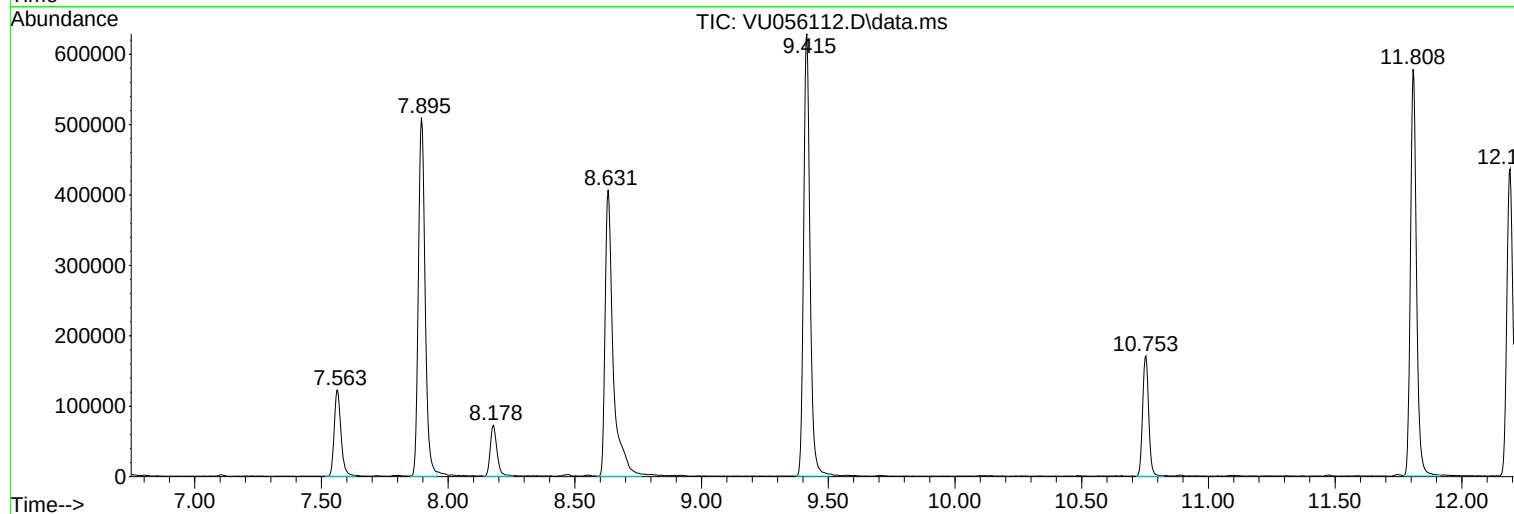
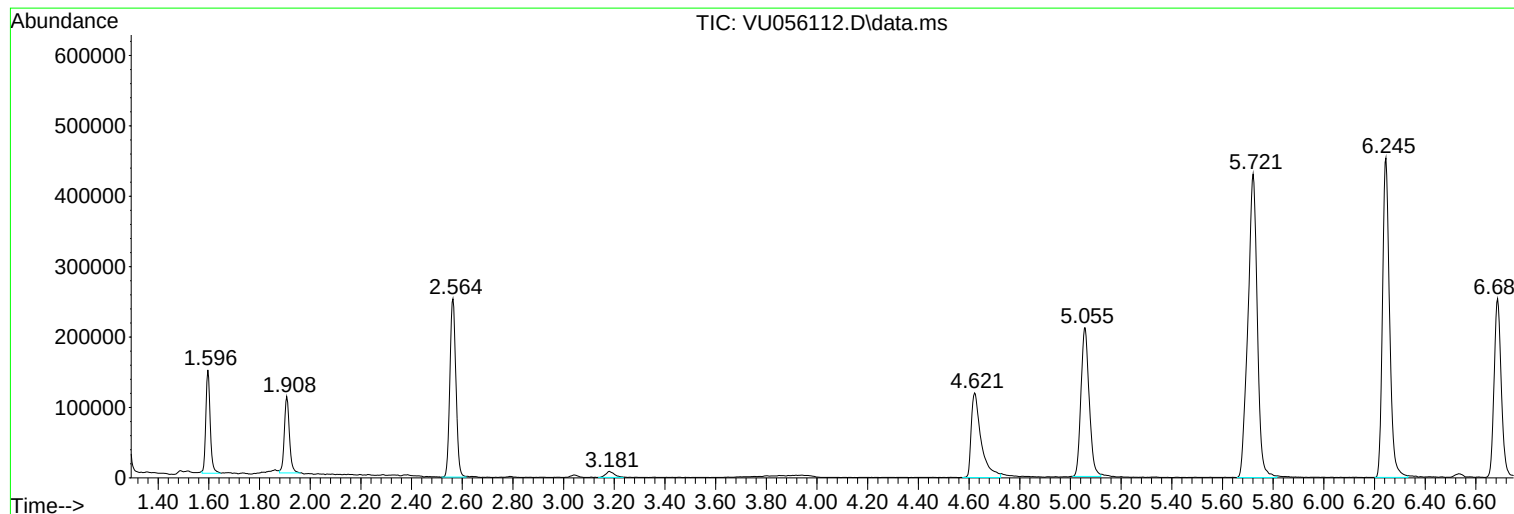
Sum of corrected areas: 9340359

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_U\Method\SFAMUTR110723WMA.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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