

Data Path : Z:\voasrv\HPCHEM1\MSVOA_U\Data\VU091624\
 Data File : VU060780.D
 Acq On : 16 Sep 2024 15:20
 Operator : MD/SY
 Sample : VU0916WBL01
 Misc : 25.0mL/MSVOA_U/WATER
 ALS Vial : 11 Sample Multiplier: 1

Instrument :
 MSVOA_U
 ClientSampleId :
 VBLK045

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\SFAMUTR091624WMA.M

Title : TRACE VOA SFAM1.0

Signal : TIC: VU060780.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	109	rBV	105864	116975	19.46%	2.455%
2	1.911	184	193	204	rBV	73683	97527	16.23%	2.046%
3	2.560	380	395	411	rBV	139231	230113	38.29%	4.829%
4	4.637	1031	1041	1077	rBV	57294	191337	31.84%	4.015%
5	5.055	1157	1171	1196	rBV2	113604	256437	42.67%	5.381%
6	5.718	1359	1377	1406	rBV2	231302	601017	100.00%	12.611%
7	6.245	1529	1541	1569	rBV	186458	371389	61.79%	7.793%
8	6.534	1621	1631	1644	rBV8	5021	10396	1.73%	0.218%
9	6.682	1665	1677	1706	rBV2	140311	280422	46.66%	5.884%
10	7.560	1934	1950	1976	rBV2	62861	120486	20.05%	2.528%
11	7.891	2040	2053	2085	rBV	259620	477712	79.48%	10.024%
12	8.177	2132	2142	2164	rBV2	37011	69428	11.55%	1.457%
13	8.631	2272	2283	2329	rBV2	249537	537703	89.47%	11.283%
14	9.412	2511	2526	2554	rBV	269637	484970	80.69%	10.176%
15	10.750	2929	2942	2959	rBV	102736	169962	28.28%	3.566%
16	11.807	3259	3271	3292	rBV	221402	380307	63.28%	7.980%
17	12.187	3376	3389	3411	rBV	214662	369495	61.48%	7.753%

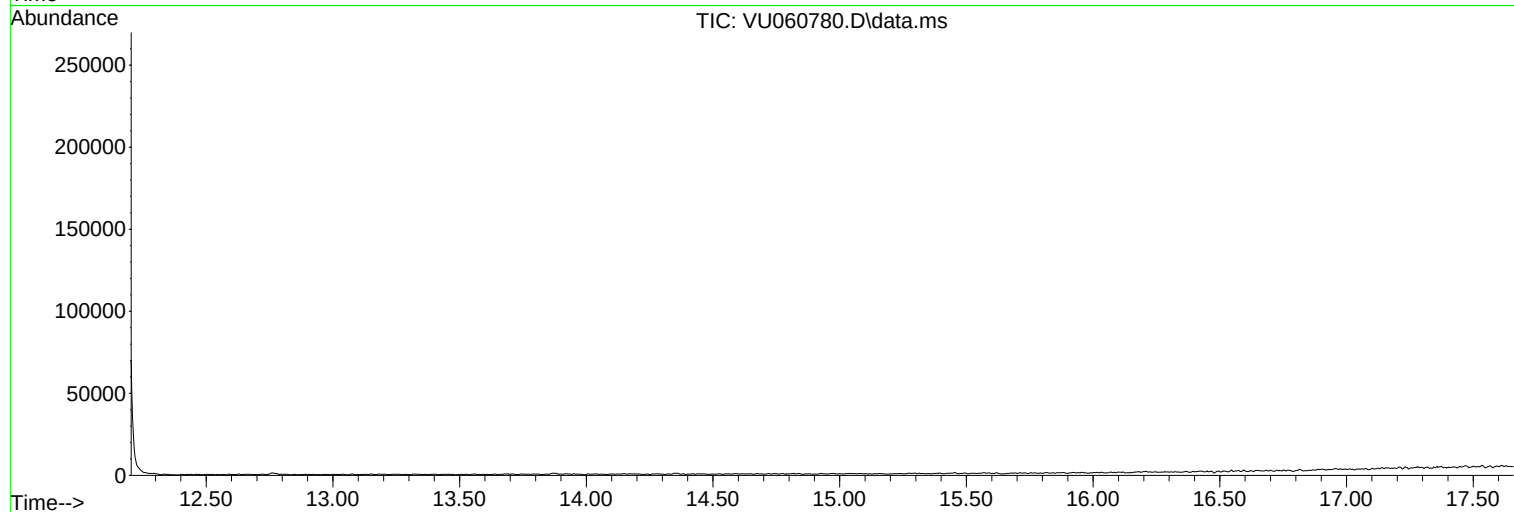
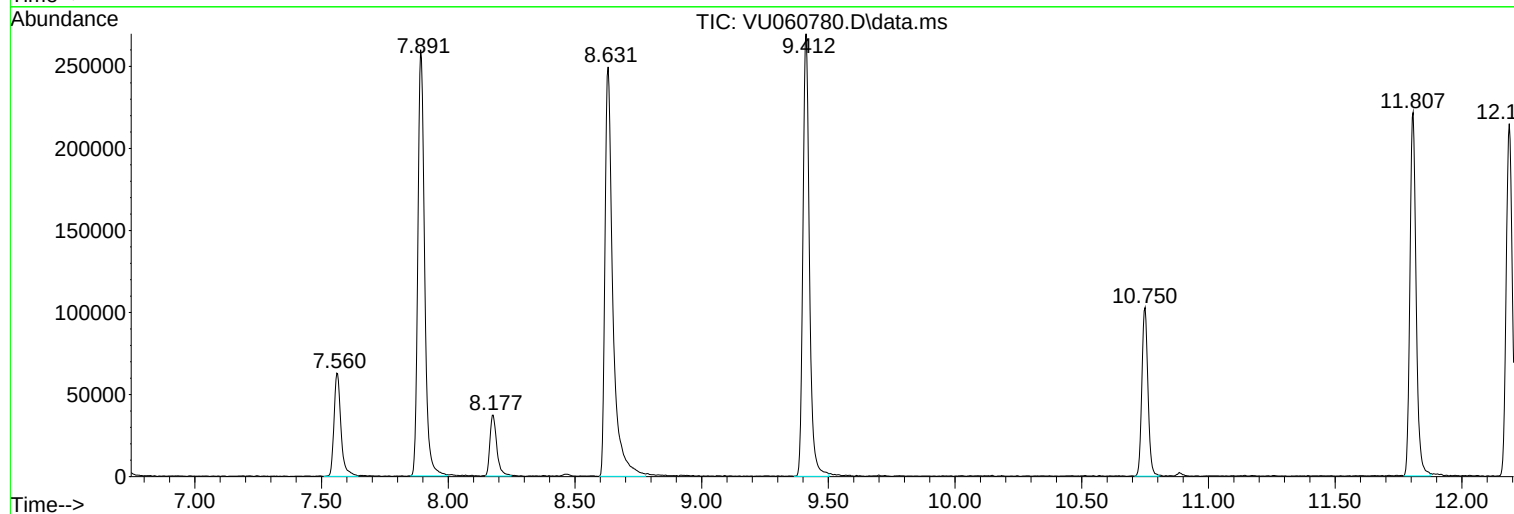
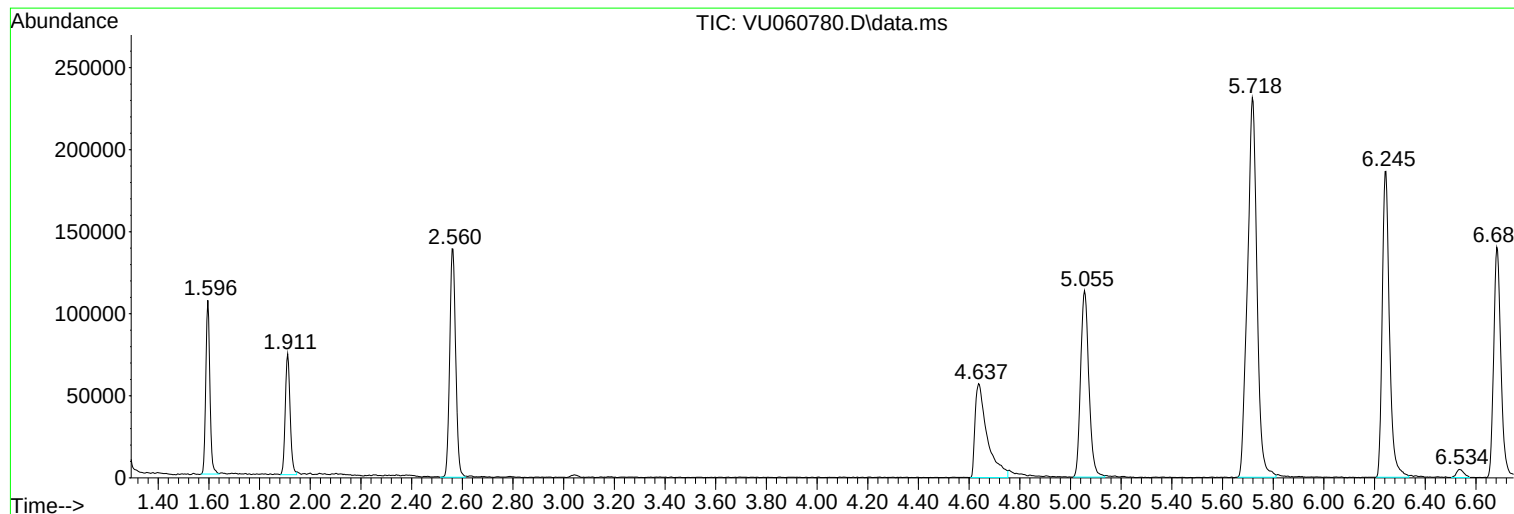
Sum of corrected areas: 4765676

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_U\Method\SFAMUTR091624WMA.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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