

Data Path : Z:\voasrv\HPCHEM1\MSVOA_U\Data\VU110624\
 Data File : VU061491.D
 Acq On : 06 Nov 2024 10:43
 Operator : MD/SY
 Sample : VU1106WBL01
 Misc : 25mL/MSVOA_U/WATER
 ALS Vial : 4 Sample Multiplier: 1

Instrument :
 MSVOA_U
 ClientSampleId :
 VBLK077

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\SFAMUTR102324WMA.M
 Title : TRACE VOA SFAM1.0

Signal : TIC: VU061491.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	86	95	109	rBV	55686	63361	11.74%	1.443%
2	1.911	183	193	210	rBV	57762	80211	14.86%	1.827%
3	2.560	384	395	411	rVB	100341	161819	29.99%	3.686%
4	3.177	573	587	604	rVB	9035	20330	3.77%	0.463%
5	3.692	736	747	760	rBV4	5257	12059	2.23%	0.275%
6	4.628	1020	1038	1071	rBV	77641	219224	40.62%	4.994%
7	5.052	1155	1170	1195	rBV	98100	221350	41.02%	5.042%
8	5.718	1357	1377	1419	rBV2	197375	526772	97.62%	11.999%
9	6.242	1527	1540	1575	rBV	179307	357076	66.17%	8.134%
10	6.682	1664	1677	1708	rBV	125022	247202	45.81%	5.631%
11	7.560	1939	1950	1975	rBV	54609	100815	18.68%	2.296%
12	7.891	2041	2053	2078	rBV	238951	430314	79.74%	9.802%
13	8.177	2130	2142	2160	rBV	30669	55717	10.33%	1.269%
14	8.627	2271	2282	2326	rBV	265575	539630	100.00%	12.292%
15	9.412	2514	2526	2547	rBV	256357	449037	83.21%	10.228%
16	10.750	2930	2942	2961	rBV	94922	153636	28.47%	3.500%
17	11.804	3258	3270	3298	rBV	236096	399091	73.96%	9.091%
18	12.187	3375	3389	3417	rBV	203207	352529	65.33%	8.030%

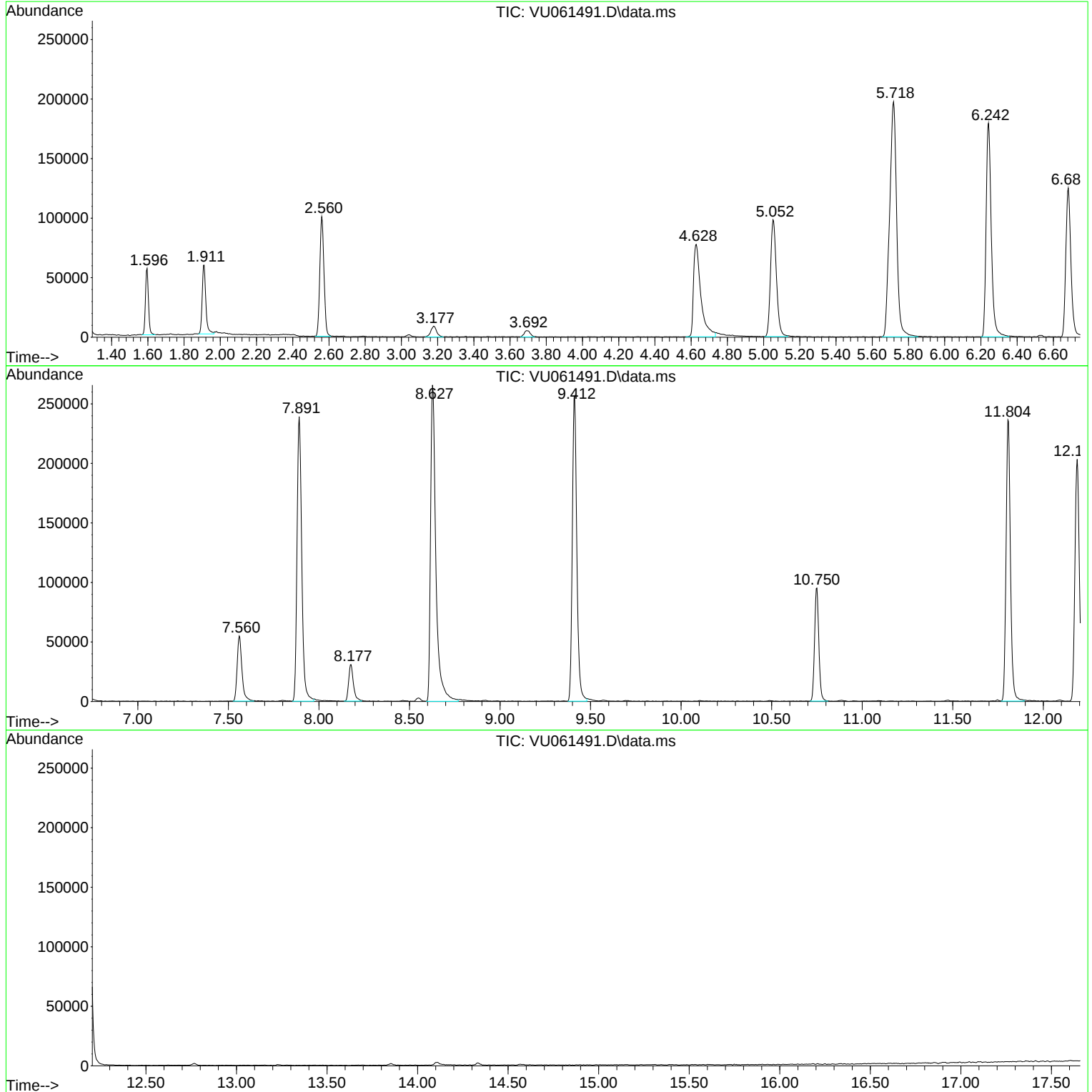
Sum of corrected areas: 4390173

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_U\Method\SFAMUTR102324WMA.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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