

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV042823\
 Data File : VV030923.D
 Acq On : 28 Apr 2023 16:09
 Operator : SY/MD
 Sample : 02488-16
 Misc : 25.0mL/MSVOA_V/WATER
 ALS Vial : 15 Sample Multiplier: 1

Instrument :
 MSVOA_V
 ClientSampleId :
 BHE71

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_V\Method\SFAMVTR042823WMA.M

Title : TRACE VOA SFAM1.0

Signal : TIC: VV030923.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	1.281	68	75	84	rBV	73813	80398	15.01%	1.968%
2	1.535	147	154	166	rBV	70936	81148	15.15%	1.987%
3	2.063	309	318	331	rBV	155518	220595	41.18%	5.400%
4	3.841	858	871	887	rBV	26471	101801	19.00%	2.492%
5	4.259	985	1001	1022	rBV	94741	244144	45.57%	5.977%
6	4.966	1200	1221	1245	rBV2	203532	535701	100.00%	13.115%
7	5.542	1388	1400	1428	rBV	141291	307542	57.41%	7.529%
8	5.998	1527	1542	1558	rBV	119087	248412	46.37%	6.081%
9	6.924	1820	1830	1845	rBV	49387	95665	17.86%	2.342%
10	7.252	1919	1932	1950	rBV	229731	419513	78.31%	10.270%
11	7.564	2015	2029	2042	rBV2	32895	67333	12.57%	1.648%
12	8.040	2166	2177	2207	rBV	161107	393801	73.51%	9.641%
13	8.792	2398	2411	2431	rBV	219212	378838	70.72%	9.274%
14	10.162	2825	2837	2850	rBV	85264	140850	26.29%	3.448%
15	10.332	2879	2890	2900	rBV3	10132	18600	3.47%	0.455%
16	11.194	3145	3158	3177	rBV	218080	360211	67.24%	8.818%
17	11.567	3263	3274	3290	rVB	226376	367069	68.52%	8.986%
18	12.297	3491	3501	3510	rBV	14100	23135	4.32%	0.566%

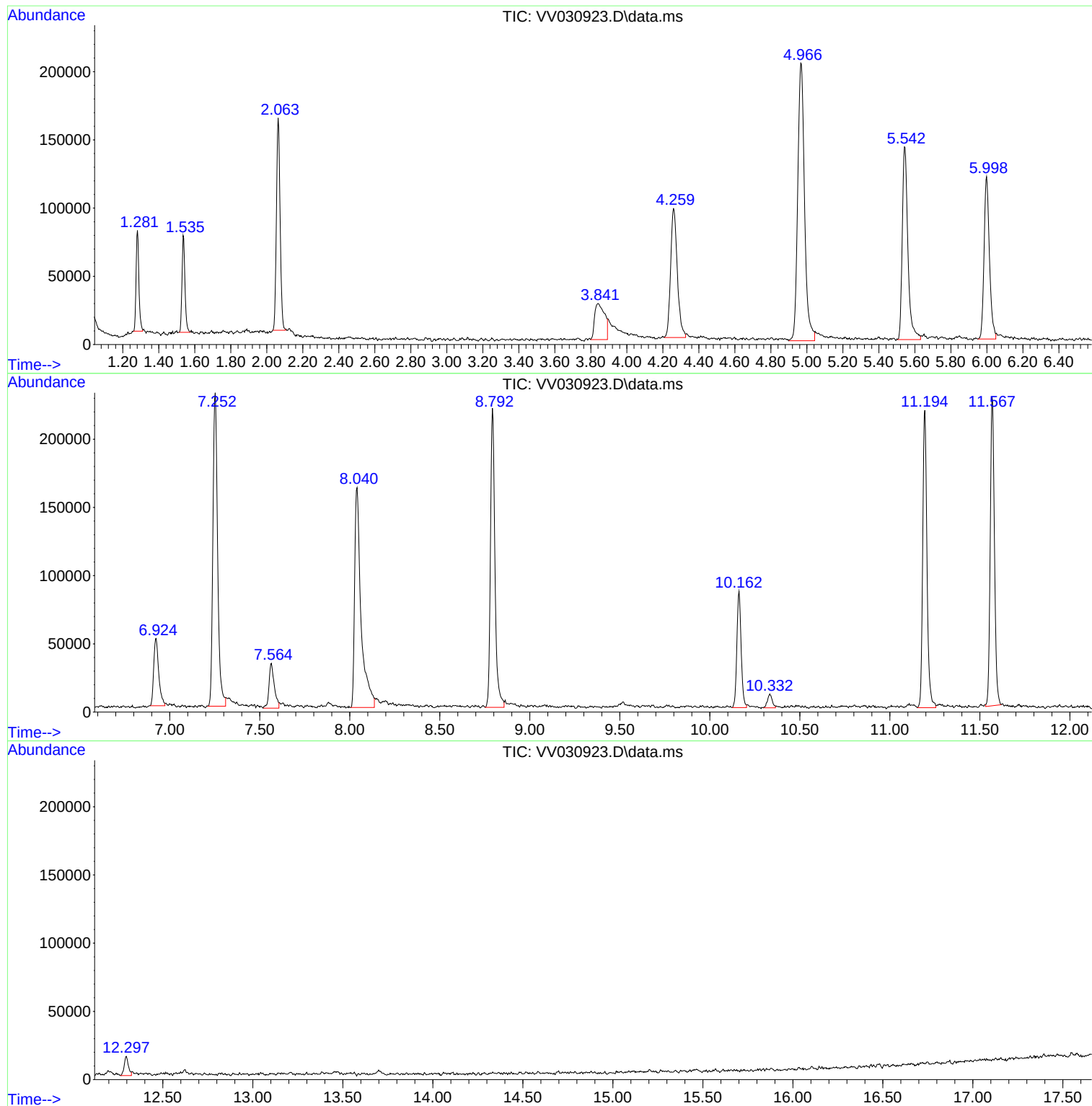
Sum of corrected areas: 4084756

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVTR042823WMA.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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