

Data Path : Z:\VOASRV\HPCHEM1\MSVOA U\DATA\VU101419\
 Data File : VU035157.D
 Acq On : 14 Oct 2019 18:10
 Operator : JC/SP
 Sample : K5310-14
 Misc : 25.0mL/MSVOA U/WATER
 ALS Vial : 21 Sample Multiplier: 1

Instrument :
 MSVOA_U
 ClientSampleId :
 MW-6D-001-01

Integration Parameters: rteint.p
 Integrator: RTE
 Smoothing : ON
 Sampling : 1
 Start Thrs: 0.1
 Stop Thrs : 0
 Filtering: 5
 Min Area: 3 % of largest Peak
 Max Peaks: 100
 Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >
 Peak separation: 5

Method : Z:\VOASRV\HPCHEM1\MSVOA_U\METHOD\SOMUTR100719WMA.M
 Title : TRACE VOA SOM01.0

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	1.399	88	96	106	rBV	63418	69414	13.34%	1.488%
2	1.679	174	183	194	rBV	66027	81448	15.65%	1.746%
3	2.264	355	365	377	rBV	108281	168750	32.43%	3.617%
4	4.177	947	960	996	rBV2	77807	299257	57.52%	6.415%
5	4.627	1084	1100	1136	rVB2	82779	223363	42.93%	4.788%
6	5.318	1293	1315	1351	rBV2	169742	493116	94.78%	10.571%
7	5.868	1470	1486	1517	rBV	180527	382689	73.55%	8.204%
8	6.167	1567	1579	1595	rBV4	18173	37790	7.26%	0.810%
9	6.312	1609	1624	1646	rBV	118740	248016	47.67%	5.317%
10	7.212	1892	1904	1938	rBV2	45535	97561	18.75%	2.091%
11	7.546	1995	2008	2026	rBV	191787	364721	70.10%	7.818%
12	7.839	2089	2099	2119	rBV3	25324	53442	10.27%	1.146%
13	8.209	2202	2214	2232	rBV	153436	264968	50.93%	5.680%
14	8.309	2233	2245	2283	rBV2	157864	520282	100.00%	11.153%
15	9.074	2469	2483	2520	rBV	260329	506609	97.37%	10.860%
16	10.415	2888	2900	2923	rBV	94026	169566	32.59%	3.635%
17	11.469	3213	3228	3263	rBV	183499	374933	72.06%	8.037%
18	11.845	3332	3345	3377	rBV	160873	308991	59.39%	6.624%

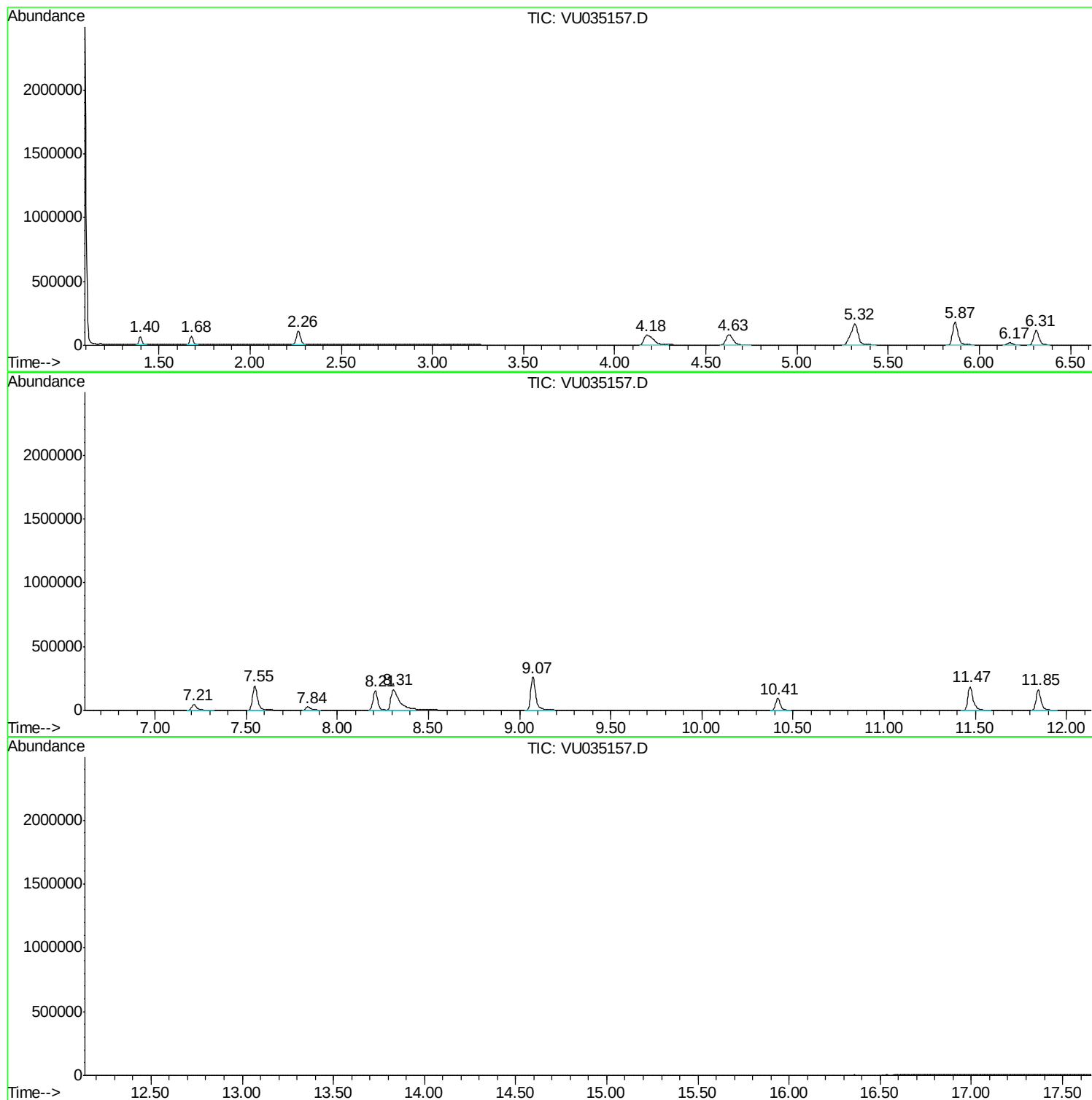
Sum of corrected areas: 4664916

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_U\METHOD\SOMUTR100719WMA.M
Quant Title : TRACE VOA SOM01.0

TIC Library : C:\DATABASE\NIST11.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	---Internal Standard---
					# RT Resp Conc