

Data Path : Z:\VOASRV\HPCHEM1\MSVOA V\DATA\VV103018\
 Data File : VV008468.D
 Acq On : 30 Oct 2018 15:12
 Operator : SY/MD
 Sample : VV1030WBL01
 Misc : 5.0 mL/MSVOA V/WATER
 ALS Vial : 3 Sample Multiplier: 1

Instrument :
 MSVOA_V
 ClientSampleId :
 VBLK78

Integration Parameters: LSCINT.P

Integrator: RTE
 Smoothing : OFF
 Sampling : 1
 Start Thrs: 0.2
 Stop Thrs : 0

Filtering: 5
 Min Area: 0 % 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_V\METHOD\SOMVLM102318WMA.M
 Title : VOC Analysis

Signal : TIC

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	1.322	67	72	81	rVB	72127	70683	9.48%	1.220%
2	1.582	147	153	165	rVB	57125	67313	9.03%	1.162%
3	2.132	315	324	336	rVB	120934	168753	22.64%	2.912%
4	2.534	446	449	455	rVB3	719	757	0.10%	0.013%
5	2.566	457	459	462	rVB3	252	105	0.01%	0.002%
6	2.585	462	465	470	rVB4	389	304	0.04%	0.005%
7	2.611	470	473	475	rBV	179	127	0.02%	0.002%
8	2.727	503	509	510	rBV	170	188	0.03%	0.003%
9	2.743	511	514	516	rVB	284	110	0.01%	0.002%
10	2.814	534	536	539	rBV	245	130	0.02%	0.002%
11	2.884	555	558	563	rVB2	192	136	0.02%	0.002%
12	2.942	572	576	579	rBV2	200	130	0.02%	0.002%
13	2.974	581	586	588	rBV2	209	173	0.02%	0.003%
14	3.016	597	599	604	rVB2	229	184	0.02%	0.003%
15	3.036	604	605	610	rBV	244	144	0.02%	0.002%
16	3.068	610	615	619	rVV2	194	234	0.03%	0.004%
17	3.161	640	644	647	rBV	223	219	0.03%	0.004%
18	3.212	656	660	664	rBV2	159	182	0.02%	0.003%
19	3.270	676	678	681	rVB2	252	110	0.01%	0.002%
20	3.315	689	692	695	rBV2	157	115	0.02%	0.002%
21	3.360	703	706	708	rBV	211	123	0.02%	0.002%
22	3.437	726	730	733	rBV	179	159	0.02%	0.003%
23	3.473	737	741	744	rVV	219	199	0.03%	0.003%
24	3.714	813	816	820	rBV2	221	168	0.02%	0.003%
25	3.788	835	839	845	rBB	166	161	0.02%	0.003%
26	3.823	846	850	853	rBV2	184	155	0.02%	0.003%
27	3.926	868	882	910	rBV	73332	190516	25.56%	3.287%
28	4.228	974	976	979	rBV	254	155	0.02%	0.003%
29	4.248	980	982	988	rVV2	278	230	0.03%	0.004%
30	4.405	1014	1031	1054	rBV	119818	289951	38.90%	5.003%
31	4.807	1152	1156	1159	rVB	198	148	0.02%	0.003%
32	4.846	1164	1168	1170	rBV2	291	217	0.03%	0.004%
33	4.871	1172	1176	1180	rBV	258	251	0.03%	0.004%
34	4.916	1186	1190	1191	rBV	226	131	0.02%	0.002%

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 Title : VOC Analysis

35	4.965	1202	1205	1208	rBV2	276	219	0.03%	0.004%
36	5.026	1221	1224	1226	rBV	282	232	0.03%	0.004%
37	5.097	1228	1246	1281	rVV2	292617	745340	100.00%	12.861%
38	5.357	1323	1327	1329	rVB	279	163	0.02%	0.003%
39	5.383	1330	1335	1337	rBV2	265	167	0.02%	0.003%
40	5.444	1352	1354	1364	rVB3	361	452	0.06%	0.008%
41	5.505	1370	1373	1374	rBV	148	104	0.01%	0.002%
42	5.560	1382	1390	1393	rBV	227	344	0.05%	0.006%
43	5.666	1408	1423	1446	rBV	242570	478728	64.23%	8.261%
44	5.894	1489	1494	1497	rBV2	244	222	0.03%	0.004%
45	5.958	1504	1514	1523	rBV8	1236	2393	0.32%	0.041%
46	6.061	1543	1546	1549	rBV	178	139	0.02%	0.002%
47	6.119	1550	1564	1591	rBV	173105	350255	46.99%	6.044%
48	6.428	1657	1660	1663	rBV	118	123	0.02%	0.002%
49	6.646	1720	1728	1736	rBV3	1371	2451	0.33%	0.042%
50	6.740	1755	1757	1760	rBV	157	112	0.02%	0.002%
51	6.788	1769	1772	1775	rBV	167	149	0.02%	0.003%
52	6.862	1791	1795	1798	rBV	219	137	0.02%	0.002%
53	6.878	1798	1800	1804	rVB	178	145	0.02%	0.003%
54	6.939	1815	1819	1821	rVB	151	110	0.01%	0.002%
55	6.958	1821	1825	1829	rBV	257	219	0.03%	0.004%
56	7.032	1835	1848	1873	rBV	104233	184408	24.74%	3.182%
57	7.264	1917	1920	1921	rBV2	318	168	0.02%	0.003%
58	7.280	1923	1925	1928	rVB	271	127	0.02%	0.002%
59	7.360	1937	1950	1969	rBV	328037	575046	77.15%	9.923%
60	7.666	2030	2045	2065	rBV	71945	123279	16.54%	2.127%
61	7.759	2071	2074	2079	rBV3	456	339	0.05%	0.006%
62	7.984	2131	2144	2156	rBV	84060	176899	23.73%	3.053%
63	8.132	2183	2190	2240	rVB	224965	419905	56.34%	7.246%
64	8.450	2287	2289	2291	rVB	201	104	0.01%	0.002%
65	8.473	2294	2296	2304	rVB2	226	193	0.03%	0.003%
66	8.569	2323	2326	2332	rBV2	150	114	0.02%	0.002%
67	8.682	2354	2361	2365	rBV2	182	324	0.04%	0.006%
68	8.772	2386	2389	2392	rVB2	169	153	0.02%	0.003%
69	8.829	2402	2407	2412	rVB2	226	239	0.03%	0.004%
70	8.897	2413	2428	2456	rBV	335051	558936	74.99%	9.645%
71	9.048	2473	2475	2476	rBV	353	179	0.02%	0.003%

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72	9.183	2510	2517	2526	rVB2	693	903	0.12%	0.016%
73	9.283	2544	2548	2553	rVB2	249	261	0.04%	0.005%
74	9.357	2568	2571	2574	rBV2	222	140	0.02%	0.002%
75	9.585	2637	2642	2644	rBV2	454	414	0.06%	0.007%
76	9.714	2677	2682	2685	rVB2	161	176	0.02%	0.003%
77	9.739	2685	2690	2691	rBV	229	184	0.02%	0.003%
78	9.961	2757	2759	2760	rBV	190	98	0.01%	0.002%
79	10.212	2832	2837	2841	rBV	257	221	0.03%	0.004%
80	10.264	2841	2853	2873	rVV	227239	361764	48.54%	6.242%
81	10.431	2893	2905	2921	rVB	30676	61705	8.28%	1.065%
82	10.511	2926	2930	2933	rBV2	141	108	0.01%	0.002%
83	10.701	2985	2989	2991	rBV	124	124	0.02%	0.002%
84	10.762	2999	3008	3011	rBV2	183	314	0.04%	0.005%
85	10.887	3042	3047	3050	rBV2	164	157	0.02%	0.003%
86	11.116	3115	3118	3119	rBV	170	117	0.02%	0.002%
87	11.231	3149	3154	3160	rVB5	985	1170	0.16%	0.020%
88	11.299	3163	3175	3196	rBV	280679	463650	62.21%	8.001%
89	11.456	3221	3224	3230	rBV	175	138	0.02%	0.002%
90	11.604	3267	3270	3276	rVB	292	310	0.04%	0.005%
91	11.675	3277	3292	3312	rBV	285898	464541	62.33%	8.016%
92	11.984	3380	3388	3393	rBV2	337	415	0.06%	0.007%
93	12.164	3441	3444	3446	rBV	231	166	0.02%	0.003%
94	12.225	3459	3463	3465	rBV2	224	132	0.02%	0.002%
95	12.299	3477	3486	3498	rVB2	10728	17175	2.30%	0.296%
96	12.537	3557	3560	3562	rBV2	230	144	0.02%	0.002%
97	12.662	3596	3599	3603	rBV2	386	345	0.05%	0.006%
98	13.228	3773	3775	3777	rBV	228	99	0.01%	0.002%
99	13.559	3869	3878	3892	rBV	1742	3346	0.45%	0.058%
100	13.797	3947	3952	3960	rVB5	1201	1619	0.22%	0.028%

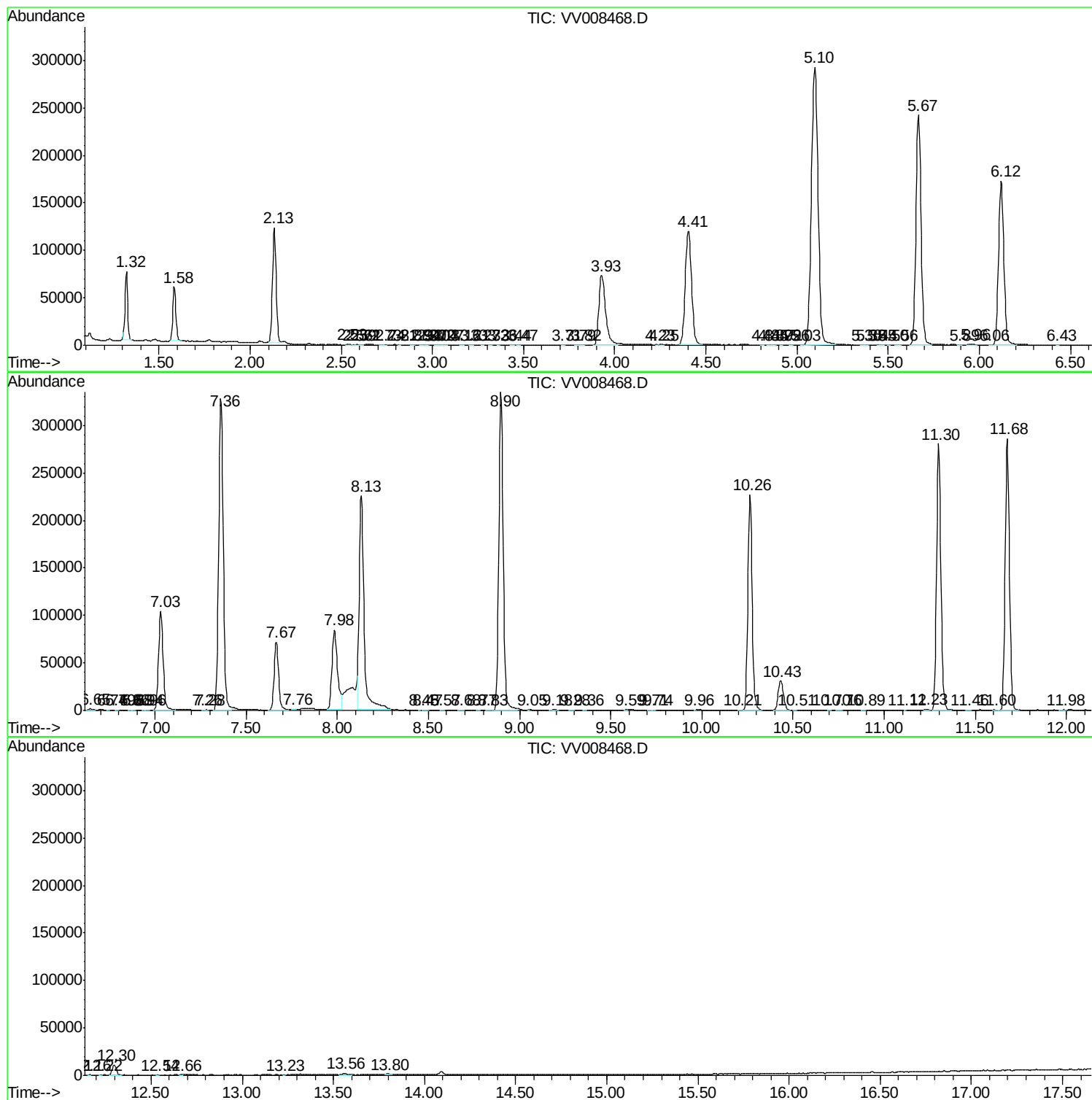
Sum of corrected areas: 5795214

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_V\METHOD\SOMVLM102318WMA.M
Quant Title : VOC Analysis

TIC Library : C:\DATABASE\NIST11.L
TIC Integration Parameters: LSCINT.P



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Quant Title : VOC Analysis

TIC Library : C:\DATABASE\NIST11.L
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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