

Data Path : Z:\VOASRV\HPCHEM1\MSVOA V\DATA\VV081220\
 Data File : VV017923.D
 Acq On : 12 Aug 2020 13:16
 Operator : SY/MD
 Sample : VIBLK50
 Misc : 5.0mL/MSVOA V/WATER
 ALS Vial : 8 Sample Multiplier: 1

Instrument :
 MSVOA_V
 ClientSampleId :
 VIBLK50

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\SOMVLM081120WMA.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	1.219	36	40	46	rVB2	5741	4991	0.49%	0.068%
2	1.312	62	69	83	rVB	139922	143192	14.01%	1.938%
3	1.576	143	151	162	rBV	120869	135552	13.26%	1.834%
4	2.119	310	320	351	rVB	235715	364172	35.62%	4.928%
5	2.254	360	362	370	rBV2	372	367	0.04%	0.005%
6	2.309	374	379	385	rVB2	775	1029	0.10%	0.014%
7	2.421	410	414	416	rBV2	178	145	0.01%	0.002%
8	2.486	430	434	436	rBV2	242	154	0.02%	0.002%
9	2.524	436	446	455	rVB3	2271	3533	0.35%	0.048%
10	2.640	472	482	491	rVV3	1072	2150	0.21%	0.029%
11	2.778	519	525	528	rBV3	450	376	0.04%	0.005%
12	2.904	560	564	568	rBV2	141	130	0.01%	0.002%
13	3.058	610	612	618	rBV2	131	141	0.01%	0.002%
14	3.164	641	645	649	rBV2	127	122	0.01%	0.002%
15	3.209	656	659	667	rVB2	130	126	0.01%	0.002%
16	3.322	690	694	699	rVB	142	152	0.01%	0.002%
17	3.357	699	705	709	rBV	155	143	0.01%	0.002%
18	3.531	753	759	760	rBV	162	137	0.01%	0.002%
19	3.588	772	777	783	rVB2	199	216	0.02%	0.003%
20	3.839	849	855	859	rBV2	114	132	0.01%	0.002%
21	3.913	866	878	915	rBV2	75474	232168	22.71%	3.142%
22	4.142	942	949	957	rBV5	377	583	0.06%	0.008%
23	4.273	987	990	996	rBV3	95	122	0.01%	0.002%
24	4.312	996	1002	1003	rBV3	140	121	0.01%	0.002%
25	4.376	1004	1022	1051	rBV	163977	398458	38.98%	5.392%
26	4.534	1068	1071	1076	rBV2	236	230	0.02%	0.003%
27	4.560	1076	1079	1087	rVB3	217	159	0.02%	0.002%
28	4.865	1171	1174	1177	rBV	165	125	0.01%	0.002%
29	4.926	1190	1193	1198	rBV2	125	138	0.01%	0.002%
30	5.071	1221	1238	1270	rBV2	400798	1022331	100.00%	13.834%
31	5.338	1318	1321	1328	rVB3	329	366	0.04%	0.005%
32	5.434	1346	1351	1355	rBV2	190	195	0.02%	0.003%
33	5.531	1378	1381	1385	rVB2	158	119	0.01%	0.002%
34	5.643	1402	1416	1440	rBV	286256	570359	55.79%	7.718%

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 Title : VOC Analysis

35	5.929	1495	1505	1523	rVB2	18778	39074	3.82%	0.529%
36	6.093	1542	1556	1580	rBV	231758	467927	45.77%	6.332%
37	6.238	1596	1601	1604	rBV3	451	516	0.05%	0.007%
38	6.309	1618	1623	1630	rBV2	108	152	0.01%	0.002%
39	6.344	1630	1634	1638	rBV	128	122	0.01%	0.002%
40	6.531	1684	1692	1694	rBV2	91	117	0.01%	0.002%
41	6.585	1702	1709	1716	rBV2	147	246	0.02%	0.003%
42	6.698	1738	1744	1747	rBV2	104	109	0.01%	0.001%
43	7.010	1829	1841	1865	rBV	118011	212677	20.80%	2.878%
44	7.183	1891	1895	1898	rVB	344	203	0.02%	0.003%
45	7.273	1920	1923	1930	rBV2	133	115	0.01%	0.002%
46	7.338	1930	1943	1964	rBV	449601	768186	75.14%	10.395%
47	7.572	2012	2016	2020	rVB2	213	172	0.02%	0.002%
48	7.643	2027	2038	2064	rBV	83893	144870	14.17%	1.960%
49	7.762	2072	2075	2079	rVB3	395	369	0.04%	0.005%
50	7.781	2079	2081	2084	rBV2	267	174	0.02%	0.002%
51	7.801	2084	2087	2089	rVV	250	149	0.01%	0.002%
52	7.839	2093	2099	2104	rVB	272	227	0.02%	0.003%
53	7.862	2104	2106	2111	rBV2	209	178	0.02%	0.002%
54	7.965	2135	2138	2141	rBV2	229	182	0.02%	0.002%
55	8.003	2145	2150	2154	rBV3	603	686	0.07%	0.009%
56	8.109	2173	2183	2222	rBV2	199415	394778	38.62%	5.342%
57	8.305	2242	2244	2249	rVB3	611	433	0.04%	0.006%
58	8.389	2267	2270	2272	rBV2	168	107	0.01%	0.001%
59	8.424	2279	2281	2282	rBV	351	182	0.02%	0.002%
60	8.440	2282	2286	2297	rVB4	1594	2322	0.23%	0.031%
61	8.492	2297	2302	2305	rVB3	198	195	0.02%	0.003%
62	8.511	2305	2308	2311	rVB3	221	131	0.01%	0.002%
63	8.874	2408	2421	2446	rBV	438034	706796	69.14%	9.564%
64	9.038	2468	2472	2474	rBV	297	199	0.02%	0.003%
65	9.055	2474	2477	2480	rVV	233	135	0.01%	0.002%
66	9.164	2508	2511	2518	rVV3	263	338	0.03%	0.005%
67	9.350	2566	2569	2574	rBV2	116	115	0.01%	0.002%
68	9.379	2575	2578	2582	rVB2	170	128	0.01%	0.002%
69	9.402	2582	2585	2588	rBV2	160	112	0.01%	0.002%
70	9.421	2588	2591	2596	rVV	147	112	0.01%	0.002%
71	9.447	2596	2599	2605	rVV2	135	149	0.01%	0.002%

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72	9.501	2613	2616	2620	rBV2	141	144	0.01%	0.002%
73	9.559	2631	2634	2640	rVV2	121	129	0.01%	0.002%
74	9.627	2651	2655	2661	rVB2	155	150	0.01%	0.002%
75	9.852	2722	2725	2729	rVB2	143	117	0.01%	0.002%
76	10.058	2783	2789	2792	rBV2	140	145	0.01%	0.002%
77	10.238	2833	2845	2867	rVB	290705	449163	43.94%	6.078%
78	10.321	2867	2871	2875	rBB3	179	193	0.02%	0.003%
79	10.569	2943	2948	2951	rBV	260	169	0.02%	0.002%
80	10.601	2957	2958	2962	rVB	223	115	0.01%	0.002%
81	10.817	3022	3025	3031	rVB2	281	205	0.02%	0.003%
82	10.849	3031	3035	3037	rBV2	127	110	0.01%	0.001%
83	11.054	3096	3099	3106	rVV2	150	166	0.02%	0.002%
84	11.109	3114	3116	3120	rVB2	202	139	0.01%	0.002%
85	11.270	3155	3166	3191	rBV	400186	616284	60.28%	8.340%
86	11.386	3200	3202	3208	rVB3	232	223	0.02%	0.003%
87	11.492	3232	3235	3240	rVB3	303	252	0.02%	0.003%
88	11.550	3251	3253	3258	rVB2	186	134	0.01%	0.002%
89	11.595	3264	3267	3271	rBV	151	112	0.01%	0.002%
90	11.646	3271	3283	3301	rBV	458383	695073	67.99%	9.406%
91	11.746	3312	3314	3317	rVB3	279	150	0.01%	0.002%
92	11.878	3352	3355	3358	rBV2	211	129	0.01%	0.002%
93	12.161	3440	3443	3448	rBV	172	168	0.02%	0.002%
94	12.260	3472	3474	3479	rVB2	186	108	0.01%	0.001%
95	12.392	3512	3515	3518	rBV2	192	146	0.01%	0.002%
96	12.591	3572	3577	3582	rBV2	204	258	0.03%	0.003%
97	12.649	3592	3595	3598	rBV2	149	121	0.01%	0.002%
98	14.656	4217	4219	4221	rBV2	226	108	0.01%	0.001%
99	14.881	4286	4289	4294	rBV2	253	259	0.03%	0.004%
100	14.926	4300	4303	4308	rVB3	350	225	0.02%	0.003%

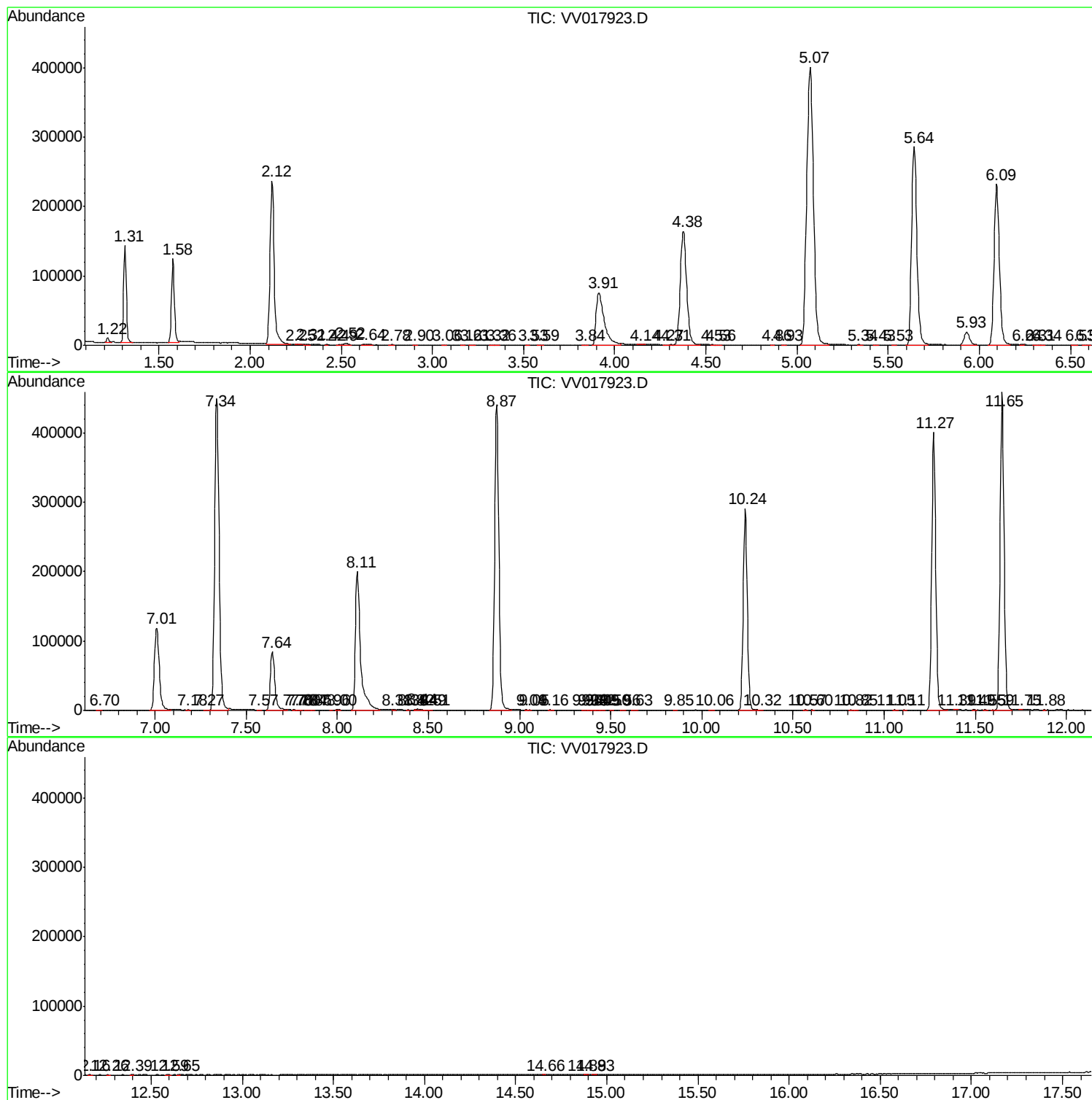
Sum of corrected areas: 7389812

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Quant Method : Z:\V0ASRV\HPCHEM1\MSVOA_V\METHOD\SOMVLM081120WMA.M
Quant Title : VOC Analysis

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



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TIC Library : C:\DATABASE\NIST11.L
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No Library Search Compounds Detected

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TIC Library : C:\DATABASE\NIST11.L
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TIC Top Hit name	RT	EstConc	Units	Response	--Internal Standard--
					# RT Resp Conc