

Data Path : Z:\VOASRV\HPCHEM1\MSVOA V\DATA\VV081320\
 Data File : VV017974.D
 Acq On : 13 Aug 2020 16:40
 Operator : SY/MD
 Sample : VIBLK52
 Misc : 5.0mL/MSVOA V/WATER
 ALS Vial : 16 Sample Multiplier: 1

Instrument :
 MSVOA_V
 ClientSampleId :
 VIBLK52

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	1.312	62	69	82	rVB	155686	158368	15.55%	2.073%
2	1.576	144	151	168	rVB	127130	143452	14.09%	1.877%
3	2.119	310	320	350	rVB	262441	401696	39.45%	5.257%
4	2.312	372	380	386	rBV3	1097	1599	0.16%	0.021%
5	2.386	401	403	406	rVB2	258	149	0.01%	0.002%
6	2.460	423	426	428	rBV2	221	169	0.02%	0.002%
7	2.473	428	430	434	rVV	282	162	0.02%	0.002%
8	2.524	435	446	460	rVB	17532	28851	2.83%	0.378%
9	2.704	498	502	503	rBV2	138	108	0.01%	0.001%
10	2.727	506	509	511	rVB	225	127	0.01%	0.002%
11	2.772	518	523	528	rBV2	132	171	0.02%	0.002%
12	2.952	575	579	581	rBV	133	121	0.01%	0.002%
13	3.171	644	647	652	rBV2	135	139	0.01%	0.002%
14	3.196	653	655	662	rVB2	163	127	0.01%	0.002%
15	3.235	663	667	672	rVB2	125	119	0.01%	0.002%
16	3.274	672	679	681	rBV	166	177	0.02%	0.002%
17	3.348	693	702	705	rBV2	141	189	0.02%	0.002%
18	3.563	763	769	774	rBV	193	244	0.02%	0.003%
19	3.627	784	789	797	rBV2	97	161	0.02%	0.002%
20	3.785	832	838	843	rVB2	146	133	0.01%	0.002%
21	3.910	866	877	916	rBV	69828	211754	20.80%	2.771%
22	4.373	1004	1021	1049	rBV	161922	396534	38.94%	5.190%
23	4.560	1077	1079	1082	rVB2	285	160	0.02%	0.002%
24	4.679	1112	1116	1118	rBV2	163	132	0.01%	0.002%
25	4.688	1118	1119	1123	rVB	210	118	0.01%	0.002%
26	4.981	1205	1210	1213	rVB2	133	116	0.01%	0.002%
27	5.071	1220	1238	1266	rBV2	402301	1018285	100.00%	13.327%
28	5.228	1284	1287	1295	rVB2	227	235	0.02%	0.003%
29	5.357	1324	1327	1332	rBV	167	173	0.02%	0.002%
30	5.392	1335	1338	1341	rVB2	175	122	0.01%	0.002%
31	5.434	1346	1351	1352	rBV2	185	131	0.01%	0.002%
32	5.511	1370	1375	1377	rBV2	214	162	0.02%	0.002%
33	5.640	1403	1415	1445	rBV	292253	581209	57.08%	7.607%
34	5.933	1494	1506	1525	rVB5	17406	39895	3.92%	0.522%

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 Title : VOC Analysis

35	6.093	1543	1556	1587	rBV	230319	459604	45.14%	6.015%
36	6.238	1598	1601	1604	rBV2	256	200	0.02%	0.003%
37	6.318	1623	1626	1632	rVB2	129	130	0.01%	0.002%
38	6.351	1632	1636	1641	rBV	157	165	0.02%	0.002%
39	6.428	1656	1660	1663	rVB2	135	108	0.01%	0.001%
40	6.669	1733	1735	1740	rVB3	182	139	0.01%	0.002%
41	6.762	1760	1764	1771	rBV2	83	112	0.01%	0.001%
42	6.817	1776	1781	1785	rBV2	112	121	0.01%	0.002%
43	6.871	1795	1798	1804	rVB	168	177	0.02%	0.002%
44	6.910	1804	1810	1812	rBV2	161	181	0.02%	0.002%
45	7.007	1828	1840	1864	rBV	113208	205996	20.23%	2.696%
46	7.151	1882	1885	1888	rVB2	437	285	0.03%	0.004%
47	7.174	1888	1892	1893	rBV	203	102	0.01%	0.001%
48	7.338	1931	1943	1974	rBV	463378	797604	78.33%	10.439%
49	7.563	2010	2013	2014	rBV2	181	112	0.01%	0.001%
50	7.643	2027	2038	2064	rBV	81797	140522	13.80%	1.839%
51	7.839	2094	2099	2103	rVB2	291	273	0.03%	0.004%
52	7.871	2103	2109	2116	rBV2	167	234	0.02%	0.003%
53	7.929	2123	2127	2130	rBV2	118	105	0.01%	0.001%
54	8.000	2144	2149	2156	rBV4	544	629	0.06%	0.008%
55	8.109	2172	2183	2226	rBV	193316	383106	37.62%	5.014%
56	8.415	2277	2278	2281	rVB	203	103	0.01%	0.001%
57	8.441	2281	2286	2291	rBV3	379	327	0.03%	0.004%
58	8.469	2291	2295	2297	rBV	140	99	0.01%	0.001%
59	8.720	2369	2373	2378	rBV2	166	173	0.02%	0.002%
60	8.772	2383	2389	2392	rBV2	109	143	0.01%	0.002%
61	8.875	2409	2421	2457	rBV	455651	737432	72.42%	9.651%
62	9.029	2467	2469	2474	rVB3	259	173	0.02%	0.002%
63	9.334	2561	2564	2573	rVB2	117	152	0.01%	0.002%
64	9.376	2573	2577	2579	rBV2	144	112	0.01%	0.001%
65	9.482	2605	2610	2613	rBV2	122	120	0.01%	0.002%
66	9.588	2639	2643	2648	rBV2	173	166	0.02%	0.002%
67	9.659	2661	2665	2670	rVV	120	105	0.01%	0.001%
68	9.698	2674	2677	2682	rVV2	139	111	0.01%	0.001%
69	9.932	2747	2750	2758	rVB2	94	105	0.01%	0.001%
70	10.148	2814	2817	2823	rBV2	130	144	0.01%	0.002%
71	10.238	2832	2845	2866	rBV	293214	457148	44.89%	5.983%

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72	10.354	2877	2881	2885	rBV2	96	104	0.01%	0.001%
73	10.399	2891	2895	2896	rBV2	161	118	0.01%	0.002%
74	10.588	2949	2954	2958	rBV2	113	141	0.01%	0.002%
75	10.910	3052	3054	3059	rVB	154	132	0.01%	0.002%
76	10.939	3059	3063	3069	rBV2	138	163	0.02%	0.002%
77	11.180	3132	3138	3141	rBV	185	193	0.02%	0.003%
78	11.270	3155	3166	3186	rBV	456611	706369	69.37%	9.245%
79	11.405	3206	3208	3213	rVB2	179	102	0.01%	0.001%
80	11.431	3213	3216	3218	rVB	313	138	0.01%	0.002%
81	11.646	3271	3283	3309	rBV	494832	756997	74.34%	9.907%
82	11.791	3325	3328	3331	rBV2	220	155	0.02%	0.002%
83	11.907	3362	3364	3366	rBV2	196	98	0.01%	0.001%
84	11.987	3383	3389	3392	rBV	134	147	0.01%	0.002%
85	12.215	3457	3460	3464	rBV	153	139	0.01%	0.002%
86	12.235	3464	3466	3473	rVV2	212	153	0.02%	0.002%
87	12.273	3473	3478	3484	rVV2	353	401	0.04%	0.005%
88	13.000	3701	3704	3708	rBV	223	189	0.02%	0.002%
89	13.038	3713	3716	3719	rBV2	192	134	0.01%	0.002%
90	13.476	3849	3852	3860	rBV2	121	147	0.01%	0.002%
91	13.540	3870	3872	3875	rBV	187	123	0.01%	0.002%
92	13.858	3969	3971	3977	rVB2	321	229	0.02%	0.003%
93	14.363	4125	4128	4131	rBV	308	206	0.02%	0.003%
94	14.749	4245	4248	4251	rBV3	250	179	0.02%	0.002%
95	14.871	4280	4286	4289	rBV3	270	351	0.03%	0.005%
96	15.646	4524	4527	4532	rBV2	372	246	0.02%	0.003%
97	16.186	4693	4695	4697	rBV3	382	199	0.02%	0.003%
98	16.222	4703	4706	4710	rBV4	507	331	0.03%	0.004%
99	16.299	4727	4730	4734	rBV5	575	455	0.04%	0.006%
100	16.556	4808	4810	4817	rBV5	795	765	0.08%	0.010%

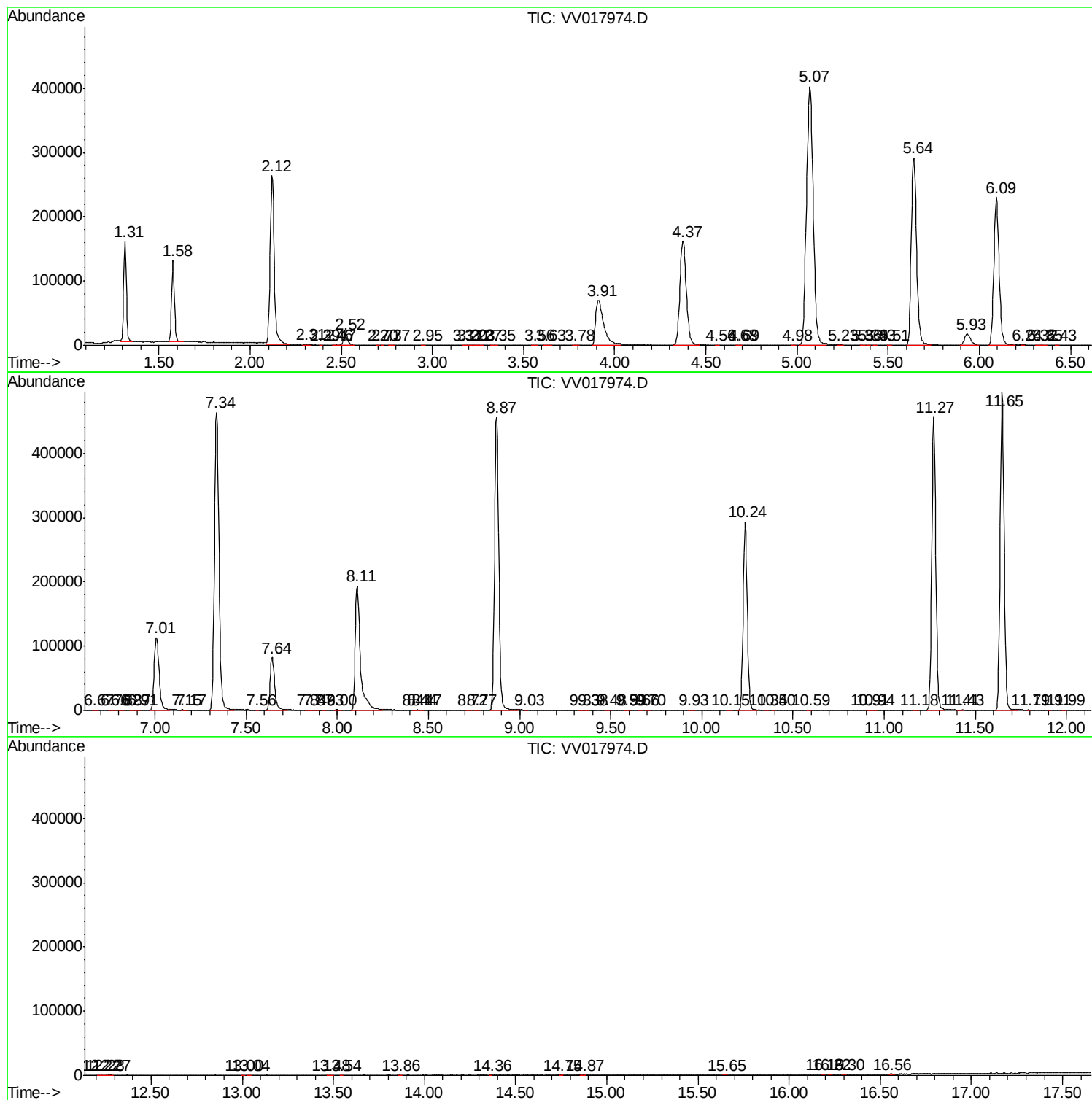
Sum of corrected areas: 7640910

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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 Top Hit name	RT	EstConc	Units	Response	--Internal Standard--
					# RT Resp Conc