

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV021621\
 Data File : VV020334.D
 Acq On : 16 Feb 2021 13:44
 Operator : SY/MD
 Sample : VIBLK62
 Misc : 5.0mL/MSVOA_V/WATER
 ALS Vial : 1 Sample Multiplier: 1

Instrument :
 MSVOA_V
 ClientSampleId :
 VIBLK62

Integration Parameters: LSCINT.P

Integrator: RTE

Smoothing : OFF

Filtering: 5

Sampling : 1

Min Area: 0 % of largest Peak

Start Thrs: 0.2

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\SOMVLM020521WMA.M

Title : VOC Analysis

Signal : TIC: VV020334.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	1.307	77	83	97	rVB	339117	338744	14.65%	1.975%
2	1.568	157	164	179	rVB	284239	320603	13.86%	1.869%
3	2.108	322	332	363	rVB	559325	852235	36.85%	4.969%
4	2.452	435	439	441	rBV3	236	166	0.01%	0.001%
5	2.513	450	458	469	rVB3	2328	3727	0.16%	0.022%
6	2.786	542	543	545	rVB	246	62	0.00%	0.000%
7	2.799	545	547	550	rBV	233	129	0.01%	0.001%
8	2.828	554	556	557	rBV	23	8	0.00%	0.000%
9	2.847	557	562	564	rBV2	457	288	0.01%	0.002%
10	2.909	577	581	583	rBV	265	203	0.01%	0.001%
11	2.928	585	587	588	rBV	238	89	0.00%	0.001%
12	3.015	612	614	617	rBV2	169	94	0.00%	0.001%
13	3.031	617	619	620	rBV	207	74	0.00%	0.000%
14	3.069	629	631	634	rVB2	325	126	0.01%	0.001%
15	3.108	640	643	649	rBV	175	173	0.01%	0.001%
16	3.166	658	661	664	rVB2	368	186	0.01%	0.001%
17	3.182	664	666	667	rBV	47	20	0.00%	0.000%
18	3.195	667	670	671	rBV	171	94	0.00%	0.001%
19	3.230	680	681	682	rVB	153	30	0.00%	0.000%
20	3.243	682	685	687	rVB2	204	76	0.00%	0.000%
21	3.265	687	692	694	rBV	214	160	0.01%	0.001%
22	3.301	700	703	706	rBV	272	164	0.01%	0.001%
23	3.333	710	713	716	rVB2	102	57	0.00%	0.000%
24	3.349	716	718	721	rBV	177	145	0.01%	0.001%
25	3.400	732	734	737	rVB2	228	104	0.00%	0.001%
26	3.420	737	740	746	rBV2	227	233	0.01%	0.001%
27	3.478	752	758	760	rBV2	174	169	0.01%	0.001%
28	3.529	768	774	777	rBV2	267	299	0.01%	0.002%
29	3.545	777	779	781	rBV	219	116	0.01%	0.001%
30	3.584	787	791	796	rBV2	291	244	0.01%	0.001%
31	3.648	809	811	815	rVB2	211	108	0.00%	0.001%
32	3.674	815	819	821	rBV	109	90	0.00%	0.001%
33	3.706	826	829	831	rBV	204	102	0.00%	0.001%
34	3.748	841	842	843	rVB	87	17	0.00%	0.000%
35	3.757	843	845	850	rBV2	86	73	0.00%	0.000%
36	3.802	855	859	862	rBV	265	158	0.01%	0.001%

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Title : VOC Analysis

37	3.818	862	864	867	rVV	201	128	0.01%	0.001%
38	3.831	867	868	870	rVB	99	36	0.00%	0.000%
39	3.889	875	886	925	rBV	147659	438276	18.95%	2.555%
40	4.352	1013	1030	1061	rBV	364083	907650	39.24%	5.292%
41	4.693	1132	1136	1137	rBV	311	202	0.01%	0.001%
42	4.728	1142	1147	1152	rBV3	518	567	0.02%	0.003%
43	4.773	1158	1161	1163	rBV	217	156	0.01%	0.001%
44	4.818	1171	1175	1177	rBV2	442	301	0.01%	0.002%
45	4.867	1188	1190	1193	rVB	170	61	0.00%	0.000%
46	4.886	1193	1196	1200	rBV2	225	182	0.01%	0.001%
47	4.934	1205	1211	1212	rBV2	521	388	0.02%	0.002%
48	4.982	1224	1226	1228	rBV	212	98	0.00%	0.001%
49	5.050	1228	1247	1281	rBV2	897429	2312981	100.00%	13.486%
50	5.474	1374	1379	1381	rBV2	426	318	0.01%	0.002%
51	5.564	1404	1407	1410	rVB3	615	331	0.01%	0.002%
52	5.619	1410	1424	1451	rBV	637921	1286304	55.61%	7.500%
53	5.908	1503	1514	1535	rBV2	27546	56593	2.45%	0.330%
54	6.072	1550	1565	1595	rBV	503168	1032663	44.65%	6.021%
55	6.339	1645	1648	1652	rBV2	388	336	0.01%	0.002%
56	6.384	1661	1662	1663	rBV2	191	68	0.00%	0.000%
57	6.420	1670	1673	1675	rBV	221	146	0.01%	0.001%
58	6.439	1678	1679	1683	rVB2	411	177	0.01%	0.001%
59	6.471	1686	1689	1690	rBV2	224	127	0.01%	0.001%
60	6.523	1701	1705	1707	rBV	399	206	0.01%	0.001%
61	6.568	1716	1719	1724	rVB	222	156	0.01%	0.001%
62	6.593	1725	1727	1731	rVB3	214	124	0.01%	0.001%
63	6.613	1731	1733	1735	rBV	206	91	0.00%	0.001%
64	6.728	1766	1769	1771	rVB2	117	62	0.00%	0.000%
65	6.751	1774	1776	1778	rBV	230	109	0.00%	0.001%
66	6.796	1787	1790	1792	rVB2	292	122	0.01%	0.001%
67	6.815	1792	1796	1798	rBV	224	109	0.00%	0.001%
68	6.908	1823	1825	1829	rBV	185	117	0.01%	0.001%
69	6.934	1829	1833	1835	rBV2	231	189	0.01%	0.001%
70	6.989	1839	1850	1877	rBV	265241	484777	20.96%	2.827%
71	7.320	1939	1953	1982	rBV	1058097	1828536	79.06%	10.662%
72	7.625	2037	2048	2067	rBV	188650	324575	14.03%	1.893%
73	7.850	2117	2118	2119	rBV	358	125	0.01%	0.001%
74	7.963	2151	2153	2157	rBV3	293	192	0.01%	0.001%
75	8.034	2171	2175	2177	rBV2	307	222	0.01%	0.001%
76	8.092	2183	2193	2225	rBV	518498	986491	42.65%	5.752%

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Integrator: RTE
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 Sampling : 1 Min Area: 0 % of largest Peak
 Start Thrs: 0.2 Max Peaks: 100
 Stop Thrs : 0 Peak Location: TOP

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 Peak separation: 5

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 Title : VOC Analysis

77	8.461	2306	2308	2311	rBV	498	278	0.01%	0.002%
78	8.596	2348	2350	2351	rBV	211	69	0.00%	0.000%
79	8.622	2355	2358	2362	rBV4	452	368	0.02%	0.002%
80	8.680	2374	2376	2379	rBV	415	148	0.01%	0.001%
81	8.857	2419	2431	2457	rBV	985809	1598810	69.12%	9.322%
82	9.211	2539	2541	2545	rVB2	399	234	0.01%	0.001%
83	9.346	2581	2583	2585	rBV	298	173	0.01%	0.001%
84	9.371	2589	2591	2593	rBV	172	56	0.00%	0.000%
85	9.625	2666	2670	2672	rBV	310	226	0.01%	0.001%
86	9.735	2701	2704	2705	rBV	170	86	0.00%	0.001%
87	9.850	2735	2740	2743	rBV2	338	424	0.02%	0.002%
88	9.892	2750	2753	2755	rBV2	372	230	0.01%	0.001%
89	9.902	2755	2756	2759	rVB	320	133	0.01%	0.001%
90	9.934	2764	2766	2768	rVV	330	164	0.01%	0.001%
91	10.053	2800	2803	2806	rBV3	300	225	0.01%	0.001%
92	10.175	2840	2841	2842	rBV3	215	54	0.00%	0.000%
93	10.223	2843	2856	2878	rVV	673047	1065251	46.06%	6.211%
94	10.387	2904	2907	2910	rBV2	512	397	0.02%	0.002%
95	10.423	2915	2918	2920	rBV2	368	189	0.01%	0.001%
96	10.754	3018	3021	3024	rVB2	394	267	0.01%	0.002%
97	11.255	3165	3177	3202	rBV	1006454	1574160	68.06%	9.179%
98	11.632	3281	3294	3316	rBV	1111412	1724526	74.56%	10.055%
99	13.053	3735	3736	3740	rBV2	474	258	0.01%	0.002%

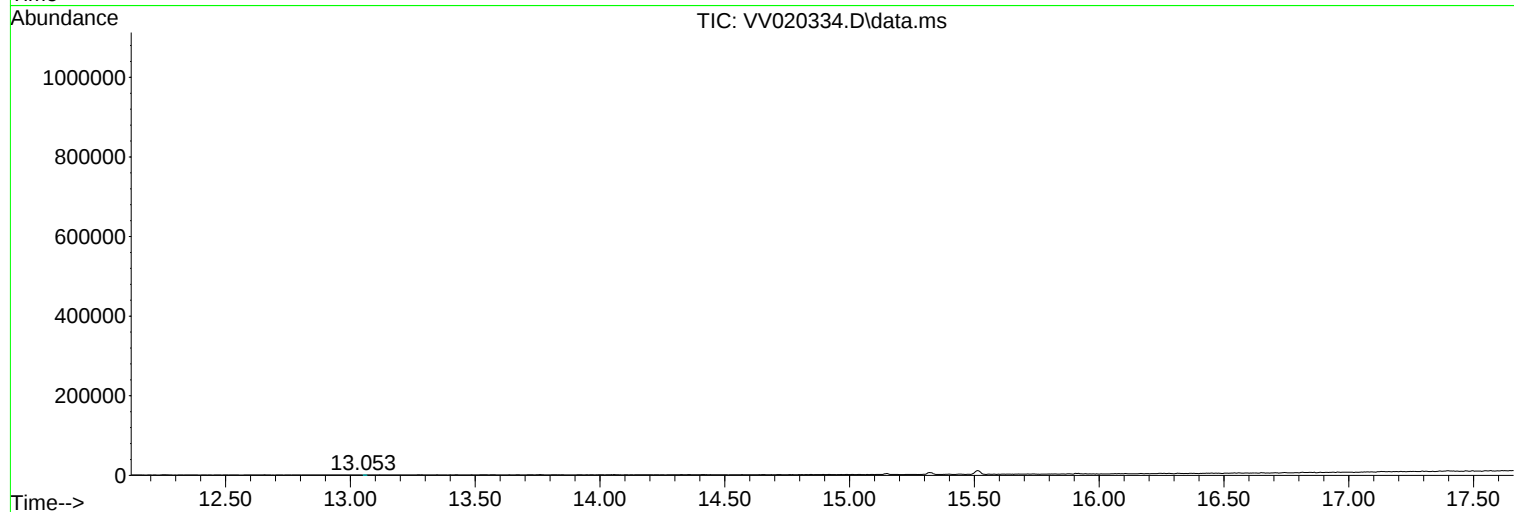
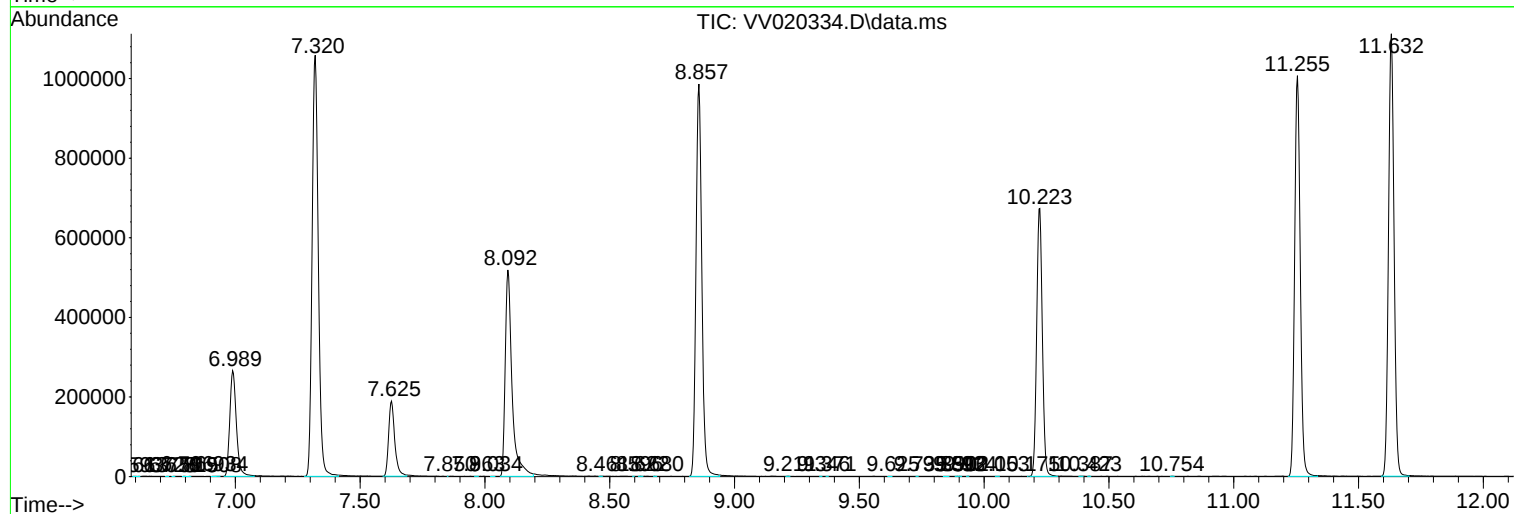
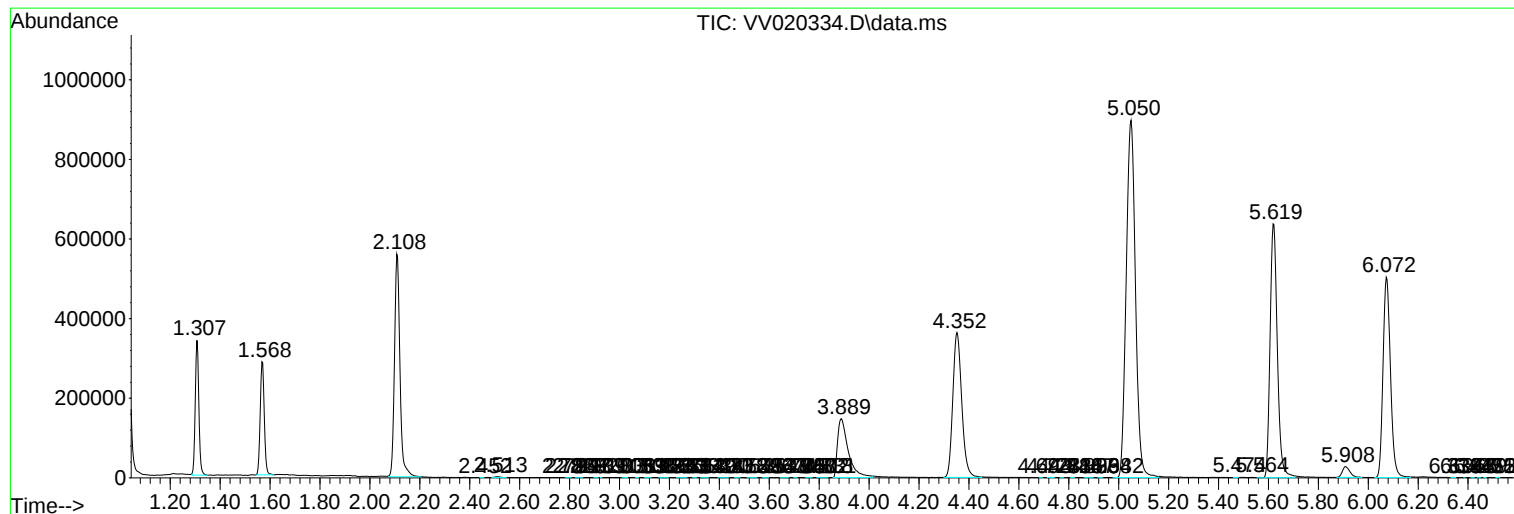
Sum of corrected areas: 17150384

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SOMVLM020521WMA.M
Quant Title : VOC Analysis

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
