

Data Path : Z:\voasrv\HPCHEM1\MSVOA_X\Data\VX082222\
 Data File : VX030714.D
 Acq On : 22 Aug 2022 14:46
 Operator : JC/MD
 Sample : VIBLK675
 Misc : 5.0mL/MSVOA_X/WATER
 ALS Vial : 9 Sample Multiplier: 1

Instrument :
 MSVOA_X
 ClientSampleId :
 VIBLK675

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_X\Method\SFAMXML080422WMA.M
 Title : VOC Analysis

Signal : TIC: VX030714.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	1.368	42	46	53	rVB	108638	116331	10.89%	1.399%
2	1.666	91	95	103	rVB	82842	97664	9.14%	1.175%
3	2.300	193	199	211	rVV	192385	303181	28.37%	3.646%
4	2.392	211	214	221	rVV4	1335	2289	0.21%	0.028%
5	2.550	237	240	242	rBV2	335	432	0.04%	0.005%
6	2.709	262	266	270	rVB3	463	833	0.08%	0.010%
7	2.788	273	279	285	rVB	3894	6051	0.57%	0.073%
8	2.855	287	290	292	rBV2	376	334	0.03%	0.004%
9	2.941	296	304	315	rBV	29239	70327	6.58%	0.846%
10	3.166	338	341	342	rBV2	410	347	0.03%	0.004%
11	3.294	358	362	363	rBV2	303	406	0.04%	0.005%
12	3.630	415	417	418	rBV	371	289	0.03%	0.003%
13	3.715	429	431	434	rBV2	384	420	0.04%	0.005%
14	3.819	447	448	450	rBV	483	425	0.04%	0.005%
15	4.099	492	494	497	rBV2	542	543	0.05%	0.007%
16	4.172	505	506	510	rVB2	272	276	0.03%	0.003%
17	4.294	524	526	528	rVB2	508	331	0.03%	0.004%
18	4.471	546	555	568	rBV	92006	278407	26.05%	3.348%
19	4.831	612	614	617	rVB2	542	337	0.03%	0.004%
20	5.056	639	651	667	rBV	143222	439138	41.09%	5.281%
21	5.227	676	679	681	rBV	627	623	0.06%	0.007%
22	5.373	697	703	706	rBV4	829	1718	0.16%	0.021%
23	5.452	714	716	720	rBV2	329	463	0.04%	0.006%
24	5.501	722	724	725	rVV2	519	439	0.04%	0.005%
25	5.562	728	734	737	rVV4	2494	5783	0.54%	0.070%
26	5.617	741	743	746	rVV2	260	292	0.03%	0.004%
27	5.751	762	765	767	rBV	246	321	0.03%	0.004%
28	5.855	780	782	783	rBV2	315	310	0.03%	0.004%
29	5.971	788	801	825	rBV2	361584	1068670	100.00%	12.853%
30	6.135	825	828	831	rBV3	567	703	0.07%	0.008%
31	6.342	860	862	864	rBV	412	327	0.03%	0.004%
32	6.550	895	896	899	rVB2	513	352	0.03%	0.004%
33	6.763	920	931	945	rBV	272965	648003	60.64%	7.793%
34	6.940	957	960	962	rBV	405	432	0.04%	0.005%
35	7.111	980	988	997	rVB4	12066	27573	2.58%	0.332%
36	7.306	1012	1020	1035	rBV	222225	498334	46.63%	5.993%

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 Title : VOC Analysis

37	7.470	1046	1047	1053	rBV4	566	718	0.07%	0.009%
38	7.568	1061	1063	1066	rBV2	470	414	0.04%	0.005%
39	7.592	1066	1067	1069	rVV2	485	292	0.03%	0.004%
40	7.873	1111	1113	1114	rBV	420	328	0.03%	0.004%
41	7.928	1118	1122	1127	rVV3	1749	3020	0.28%	0.036%
42	8.031	1138	1139	1140	rBV	490	287	0.03%	0.003%
43	8.092	1148	1149	1152	rVB	410	366	0.03%	0.004%
44	8.123	1152	1154	1156	rBV2	399	372	0.03%	0.004%
45	8.208	1166	1168	1170	rBV2	412	401	0.04%	0.005%
46	8.324	1180	1187	1198	rBV	151303	253301	23.70%	3.046%
47	8.470	1208	1211	1217	rBV3	1933	2847	0.27%	0.034%
48	8.537	1220	1222	1224	rVB2	411	315	0.03%	0.004%
49	8.562	1224	1226	1227	rBV	558	460	0.04%	0.006%
50	8.647	1233	1240	1249	rBV	525853	824112	77.12%	9.911%
51	8.842	1269	1272	1273	rBV2	369	328	0.03%	0.004%
52	8.891	1278	1280	1282	rVV2	596	328	0.03%	0.004%
53	8.952	1284	1290	1303	rVB	114891	168574	15.77%	2.027%
54	9.275	1340	1343	1348	rBV4	1342	1914	0.18%	0.023%
55	9.385	1356	1361	1378	rVV	439547	625255	58.51%	7.520%
56	9.702	1406	1413	1419	rBV5	5203	9604	0.90%	0.116%
57	9.988	1457	1460	1462	rVB2	329	330	0.03%	0.004%
58	10.055	1465	1471	1484	rVV	576391	769270	71.98%	9.252%
59	10.360	1518	1521	1523	rBV2	522	535	0.05%	0.006%
60	10.427	1529	1532	1534	rBV2	471	603	0.06%	0.007%
61	10.476	1538	1540	1543	rVB	430	379	0.04%	0.005%
62	10.506	1543	1545	1547	rBV	443	352	0.03%	0.004%
63	10.555	1551	1553	1554	rVV	554	453	0.04%	0.005%
64	10.573	1554	1556	1558	rVB2	456	450	0.04%	0.005%
65	10.964	1616	1620	1622	rBV	700	659	0.06%	0.008%
66	11.085	1637	1640	1642	rBV3	563	823	0.08%	0.010%
67	11.195	1652	1658	1666	rBV	443580	572868	53.61%	6.890%
68	11.348	1682	1683	1685	rBV2	540	313	0.03%	0.004%
69	11.433	1695	1697	1700	rBV2	482	365	0.03%	0.004%
70	11.695	1738	1740	1741	rBV	432	377	0.04%	0.005%
71	11.963	1782	1784	1786	rBV2	583	452	0.04%	0.005%
72	12.024	1788	1794	1803	rBV	610543	732446	68.54%	8.809%
73	12.201	1821	1823	1824	rBV	380	379	0.04%	0.005%
74	12.219	1824	1826	1830	rVB3	825	972	0.09%	0.012%
75	12.323	1837	1843	1849	rBV	601508	747569	69.95%	8.991%
76	12.475	1866	1868	1872	rBV2	704	763	0.07%	0.009%

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77	12.573	1882	1884	1886	rBV	367	342	0.03%	0.004%
78	12.634	1892	1894	1896	rVB	465	336	0.03%	0.004%
79	12.658	1896	1898	1901	rBV2	494	508	0.05%	0.006%
80	12.689	1901	1903	1906	rBV2	524	475	0.04%	0.006%
81	12.762	1914	1915	1921	rVB	1597	1426	0.13%	0.017%
82	12.860	1928	1931	1934	rBV4	882	1291	0.12%	0.016%
83	12.975	1948	1950	1953	rBV2	324	382	0.04%	0.005%
84	13.079	1966	1967	1970	rBV	326	335	0.03%	0.004%
85	13.122	1970	1974	1975	rVV	597	661	0.06%	0.008%
86	13.140	1975	1977	1979	rVV2	485	472	0.04%	0.006%
87	13.189	1983	1985	1986	rBV2	474	351	0.03%	0.004%
88	13.622	2054	2056	2059	rBV	565	317	0.03%	0.004%
89	13.664	2061	2063	2064	rBV	472	426	0.04%	0.005%
90	13.780	2080	2082	2084	rVB	842	656	0.06%	0.008%
91	13.853	2090	2094	2096	rBV2	349	562	0.05%	0.007%
92	14.201	2150	2151	2153	rBV	771	616	0.06%	0.007%
93	14.250	2157	2159	2162	rBV2	550	452	0.04%	0.005%
94	14.597	2214	2216	2218	rBV2	488	311	0.03%	0.004%
95	14.859	2258	2259	2260	rBV	853	514	0.05%	0.006%
96	15.073	2292	2294	2295	rBV2	596	548	0.05%	0.007%
97	15.103	2297	2299	2301	rBV2	657	502	0.05%	0.006%
98	15.713	2394	2399	2404	rBV6	2563	5885	0.55%	0.071%
99	16.713	2561	2563	2565	rBV2	682	723	0.07%	0.009%
100	16.773	2572	2573	2575	rVB2	828	422	0.04%	0.005%

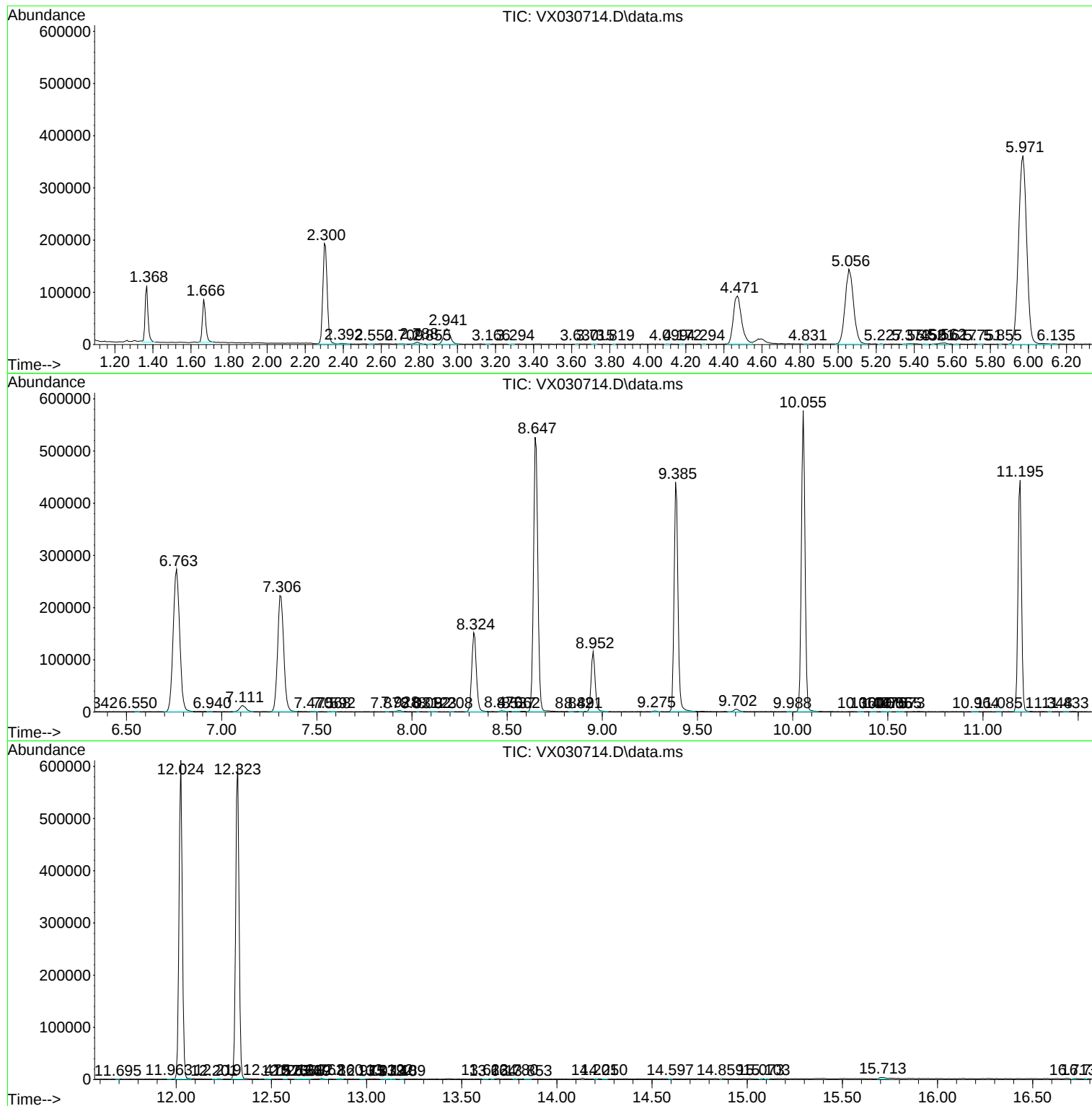
Sum of corrected areas: 8314811

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_X\Method\SFAMXML080422WMA.M
Quant Title : VOC Analysis

TIC Library : C:\Database\NIST20.L
TIC Integration Parameters: LSCINT.P



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TIC Library : C:\Database\NIST20.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
