

Data Path : Z:\voasrv\HPCHEM1\MSVOA_X\Data\VX042023\
 Data File : VX035220.D
 Acq On : 20 Apr 2023 16:59
 Operator : JC/MD
 Sample : VIBLK626
 Misc : 5.0mL/MSVOA_X/WATER
 ALS Vial : 20 Sample Multiplier: 1

Instrument :
 MSVOA_X
 ClientSampleId :
 VIBLK626

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\SFAMXML041823WMA.M
 Title : VOC Analysis

Signal : TIC: VX035220.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	1.264	26	29	33	rBV3	2007	2556	0.17%	0.022%
2	1.368	42	46	60	rBV	160787	182073	11.88%	1.588%
3	1.672	91	96	107	rBV	126464	166443	10.86%	1.452%
4	2.306	194	200	212	rBV	322919	506258	33.04%	4.415%
5	2.508	230	233	239	rVB2	470	860	0.06%	0.008%
6	2.788	274	279	288	rVB4	3139	6432	0.42%	0.056%
7	2.855	288	290	292	rVB3	387	293	0.02%	0.003%
8	2.892	294	296	299	rBV2	322	289	0.02%	0.003%
9	3.032	317	319	324	rVB	204	231	0.02%	0.002%
10	3.105	329	331	333	rVV	244	193	0.01%	0.002%
11	3.123	333	334	337	rVB2	304	196	0.01%	0.002%
12	3.264	355	357	360	rVB2	207	207	0.01%	0.002%
13	3.300	360	363	365	rBV2	270	280	0.02%	0.002%
14	3.404	379	380	383	rBV2	243	301	0.02%	0.003%
15	3.526	399	400	403	rVB2	308	258	0.02%	0.002%
16	3.556	403	405	406	rBV	224	192	0.01%	0.002%
17	3.715	429	431	435	rVB	281	257	0.02%	0.002%
18	3.959	468	471	473	rBV2	203	255	0.02%	0.002%
19	4.001	476	478	480	rVB2	235	176	0.01%	0.002%
20	4.026	480	482	487	rVB3	293	395	0.03%	0.003%
21	4.221	512	514	517	rBV2	158	251	0.02%	0.002%
22	4.318	528	530	535	rVB3	358	476	0.03%	0.004%
23	4.471	545	555	573	rBV	96532	312076	20.37%	2.722%
24	4.904	625	626	628	rBV	231	203	0.01%	0.002%
25	5.056	639	651	670	rBV	190368	587940	38.37%	5.127%
26	5.379	700	704	707	rVV3	830	1362	0.09%	0.012%
27	5.434	711	713	716	rVB2	538	432	0.03%	0.004%
28	5.556	726	733	737	rBV3	2325	4469	0.29%	0.039%
29	5.647	744	748	749	rBV2	233	260	0.02%	0.002%
30	5.727	759	761	762	rBV	227	217	0.01%	0.002%
31	5.970	788	801	820	rBV2	515676	1532286	100.00%	13.363%
32	6.141	827	829	834	rBV3	393	422	0.03%	0.004%
33	6.214	839	841	844	rBV2	485	535	0.03%	0.005%
34	6.397	868	871	872	rBV2	200	197	0.01%	0.002%
35	6.415	872	874	876	rBV	207	194	0.01%	0.002%
36	6.482	883	885	888	rVB	278	203	0.01%	0.002%

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 Title : VOC Analysis

37	6.519	888	891	892	rBV	227	183	0.01%	0.002%
38	6.543	892	895	897	rBV2	291	314	0.02%	0.003%
39	6.611	904	906	911	rVB2	176	245	0.02%	0.002%
40	6.678	914	917	918	rBV2	226	197	0.01%	0.002%
41	6.763	921	931	950	rBV	414938	1005983	65.65%	8.773%
42	7.019	969	973	975	rBV2	228	334	0.02%	0.003%
43	7.068	979	981	982	rBV	271	238	0.02%	0.002%
44	7.117	983	989	998	rVB3	4298	10446	0.68%	0.091%
45	7.190	998	1001	1002	rBV2	381	294	0.02%	0.003%
46	7.220	1002	1006	1007	rBV	323	238	0.02%	0.002%
47	7.306	1011	1020	1038	rBV	316273	699105	45.62%	6.097%
48	7.659	1074	1078	1079	rBV2	213	244	0.02%	0.002%
49	7.824	1102	1105	1107	rBV2	204	277	0.02%	0.002%
50	7.946	1120	1125	1131	rBV4	1071	2431	0.16%	0.021%
51	8.141	1156	1157	1159	rBV	240	211	0.01%	0.002%
52	8.324	1181	1187	1205	rBV	184347	306995	20.04%	2.677%
53	8.500	1210	1216	1222	rBV4	896	2126	0.14%	0.019%
54	8.580	1228	1229	1233	rVB2	477	328	0.02%	0.003%
55	8.647	1233	1240	1255	rBV	786746	1240318	80.95%	10.817%
56	8.952	1284	1290	1304	rBV	125899	192611	12.57%	1.680%
57	9.110	1315	1316	1318	rVB2	381	226	0.01%	0.002%
58	9.128	1318	1319	1321	rBV	423	251	0.02%	0.002%
59	9.202	1328	1331	1332	rBV2	207	269	0.02%	0.002%
60	9.275	1339	1343	1347	rVB4	336	505	0.03%	0.004%
61	9.384	1356	1361	1382	rBV	474576	674660	44.03%	5.884%
62	9.823	1429	1433	1434	rBV2	233	296	0.02%	0.003%
63	10.055	1465	1471	1485	rBV	806845	1148955	74.98%	10.020%
64	10.244	1500	1502	1504	rBV2	340	390	0.03%	0.003%
65	10.305	1510	1512	1515	rBV2	499	512	0.03%	0.004%
66	10.531	1546	1549	1550	rBV2	232	254	0.02%	0.002%
67	10.640	1565	1567	1570	rBV2	271	347	0.02%	0.003%
68	10.848	1600	1601	1603	rVV	222	186	0.01%	0.002%
69	10.921	1610	1613	1614	rBV3	217	249	0.02%	0.002%
70	10.970	1618	1621	1624	rVV2	540	645	0.04%	0.006%
71	11.152	1650	1651	1652	rVV	282	177	0.01%	0.002%
72	11.189	1652	1657	1669	rVV	522574	691437	45.12%	6.030%
73	11.317	1675	1678	1680	rVB3	555	542	0.04%	0.005%
74	11.396	1687	1691	1692	rBV2	227	259	0.02%	0.002%
75	11.634	1728	1730	1732	rVB	377	321	0.02%	0.003%
76	11.683	1736	1738	1740	rBV2	230	179	0.01%	0.002%

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77	11.713	1740	1743	1747	rVB	450	430	0.03%	0.004%
78	11.756	1747	1750	1752	rBV2	523	533	0.03%	0.005%
79	11.975	1781	1786	1788	rVV3	2518	2950	0.19%	0.026%
80	12.024	1788	1794	1807	rVV	842392	1075797	70.21%	9.382%
81	12.189	1819	1821	1823	rBV	346	292	0.02%	0.003%
82	12.317	1837	1842	1857	rBV	802703	1071734	69.94%	9.347%
83	12.762	1911	1915	1919	rVB4	785	1073	0.07%	0.009%
84	12.823	1922	1925	1927	rBV	186	234	0.02%	0.002%
85	12.945	1943	1945	1951	rVV2	240	362	0.02%	0.003%
86	13.061	1962	1964	1966	rVB	284	228	0.01%	0.002%
87	13.158	1978	1980	1984	rBV	237	228	0.01%	0.002%
88	13.384	2015	2017	2020	rVB2	302	290	0.02%	0.003%
89	13.414	2020	2022	2023	rBV2	234	212	0.01%	0.002%
90	13.524	2038	2040	2044	rBV2	364	434	0.03%	0.004%
91	13.591	2046	2051	2059	rVB2	8363	11214	0.73%	0.098%
92	13.871	2094	2097	2098	rBV	204	182	0.01%	0.002%
93	13.963	2108	2112	2121	rBV4	1672	2891	0.19%	0.025%
94	14.085	2130	2132	2133	rVB	318	209	0.01%	0.002%
95	14.134	2133	2140	2144	rBV3	1181	1971	0.13%	0.017%
96	14.225	2151	2155	2157	rBV2	508	519	0.03%	0.005%
97	14.359	2174	2177	2181	rBV3	338	570	0.04%	0.005%
98	14.554	2207	2209	2211	rBV2	350	247	0.02%	0.002%
99	14.603	2215	2217	2218	rBV2	244	197	0.01%	0.002%
100	14.615	2218	2219	2222	rBV2	425	281	0.02%	0.002%

Sum of corrected areas: 11466524

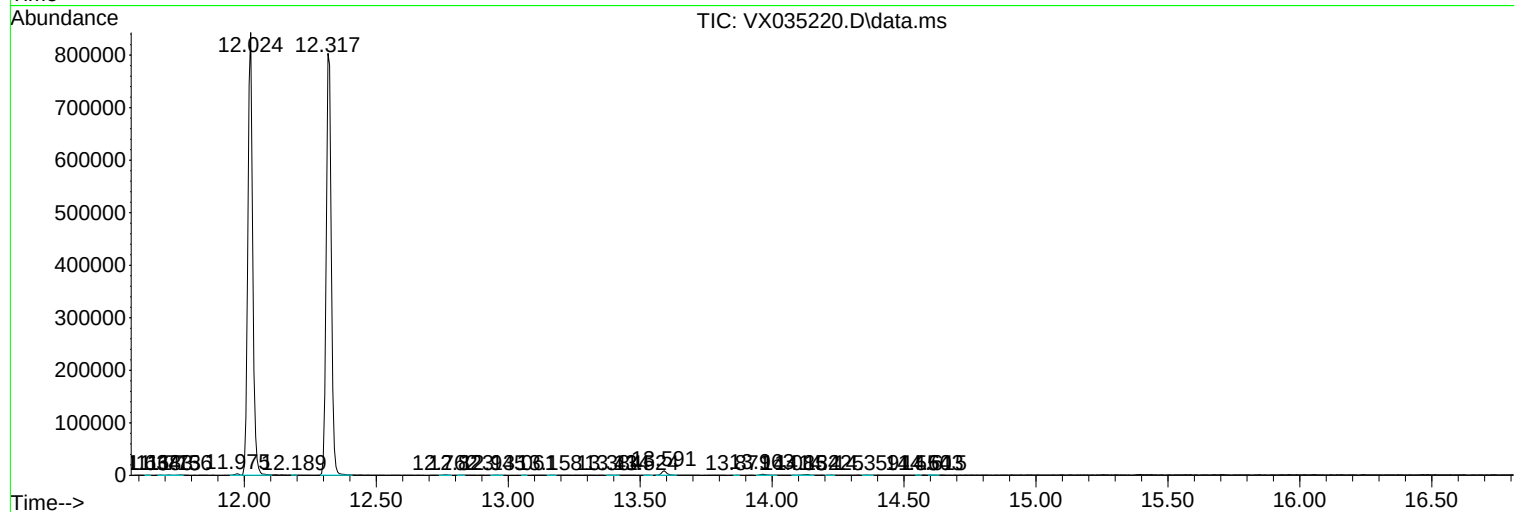
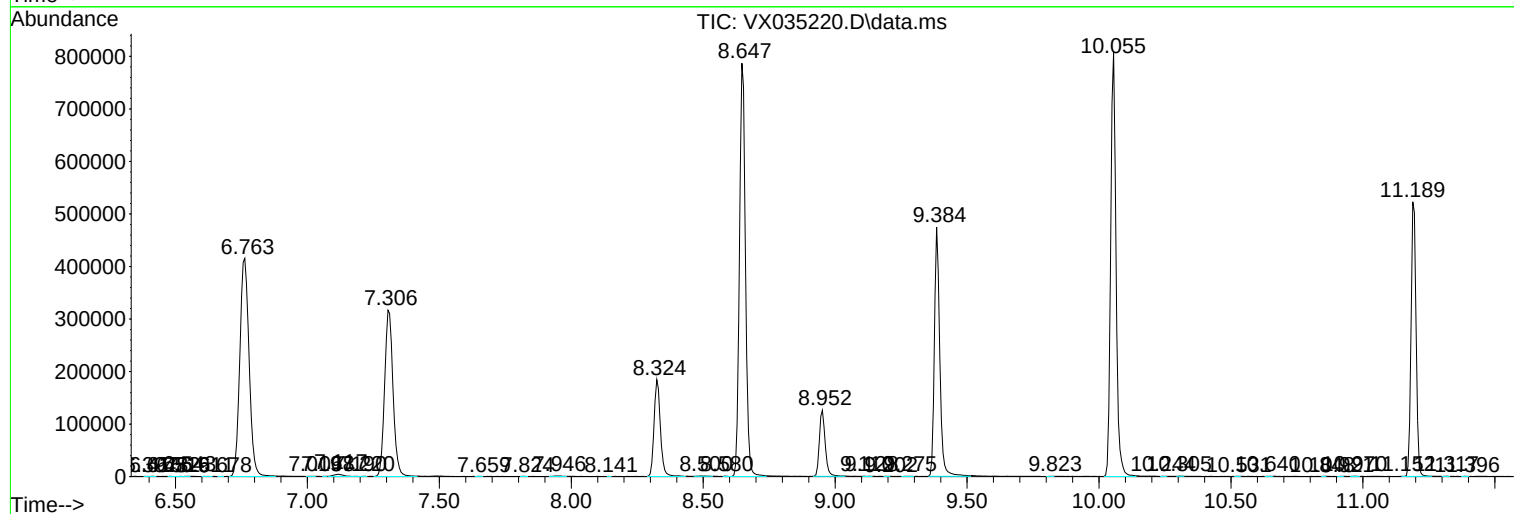
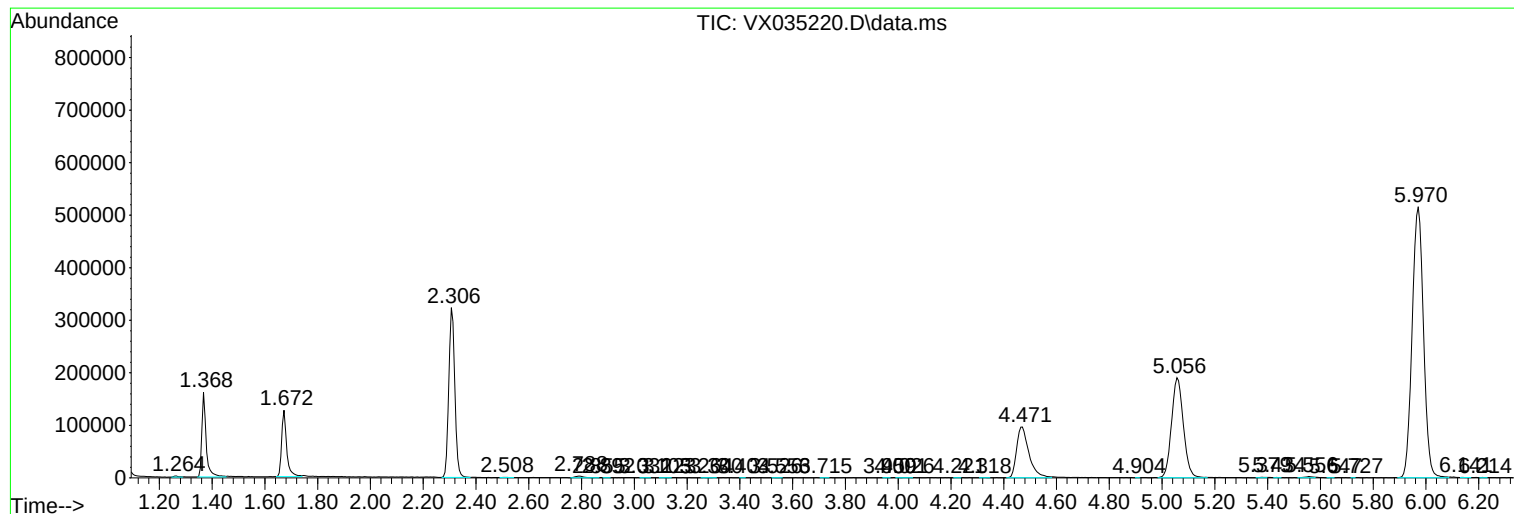
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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_X\Method\SFAMXML041823WMA.M
Quant Title : VOC Analysis

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	#	RT	Resp	Conc
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