

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV021721\
 Data File : VV020343.D
 Acq On : 17 Feb 2021 13:55
 Operator : SY/MD
 Sample : VIBLK64
 Misc : 5.0mL/MSVOA_V/WATER
 ALS Vial : 5 Sample Multiplier: 1

Instrument :
 MSVOA_V
 ClientSampleId :
 VIBLK64

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: VV020343.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	98	rVB	344170	346473	15.60%	2.014%
2	1.571	157	165	178	rVB	280497	312882	14.09%	1.819%
3	2.111	322	333	358	rVB	559828	851657	38.35%	4.951%
4	2.359	409	410	412	rVB	431	136	0.01%	0.001%
5	2.429	430	432	434	rBV2	295	157	0.01%	0.001%
6	2.571	473	476	479	rBV2	298	179	0.01%	0.001%
7	2.738	526	528	529	rBV	200	63	0.00%	0.000%
8	2.966	597	599	601	rBV	161	86	0.00%	0.000%
9	3.130	649	650	653	rVB	170	68	0.00%	0.000%
10	3.207	672	674	676	rBV2	228	98	0.00%	0.001%
11	3.275	692	695	697	rBV2	314	203	0.01%	0.001%
12	3.355	718	720	722	rBV2	165	75	0.00%	0.000%
13	3.368	722	724	728	rBV2	169	146	0.01%	0.001%
14	3.423	737	741	743	rBV	230	174	0.01%	0.001%
15	3.600	792	796	801	rBV2	170	155	0.01%	0.001%
16	3.632	805	806	807	rBV	145	32	0.00%	0.000%
17	3.664	814	816	817	rBV	157	51	0.00%	0.000%
18	3.719	831	833	835	rBV	251	110	0.00%	0.001%
19	3.741	838	840	844	rBV2	222	153	0.01%	0.001%
20	3.802	857	859	861	rBV	195	97	0.00%	0.001%
21	3.886	874	885	931	rBV	146483	427128	19.23%	2.483%
22	4.352	1013	1030	1063	rBV	354558	886402	39.91%	5.153%
23	4.690	1133	1135	1143	rVB2	430	327	0.01%	0.002%
24	4.738	1148	1150	1152	rBV	257	131	0.01%	0.001%
25	4.770	1158	1160	1162	rVB2	330	151	0.01%	0.001%
26	4.783	1162	1164	1166	rBV	104	45	0.00%	0.000%
27	4.831	1177	1179	1181	rBV2	220	117	0.01%	0.001%
28	4.867	1187	1190	1191	rBV	259	125	0.01%	0.001%
29	4.924	1206	1208	1210	rBV	343	105	0.00%	0.001%
30	4.966	1219	1221	1222	rBV	151	56	0.00%	0.000%
31	5.050	1228	1247	1276	rBV2	863925	2220917	100.00%	12.911%
32	5.458	1373	1374	1375	rBV2	311	102	0.00%	0.001%
33	5.619	1409	1424	1457	rBV	688521	1388146	62.50%	8.070%
34	5.908	1503	1514	1533	rBV2	31086	65293	2.94%	0.380%
35	6.072	1551	1565	1590	rBV	491997	985977	44.40%	5.732%
36	6.307	1636	1638	1639	rBV	224	59	0.00%	0.000%

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 ClientSampleId :
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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

37	6.339	1644	1648	1650	rVB2	357	222	0.01%	0.001%
38	6.381	1654	1661	1666	rVB3	522	582	0.03%	0.003%
39	6.413	1666	1671	1676	rBV2	259	326	0.01%	0.002%
40	6.471	1683	1689	1698	rVB2	388	584	0.03%	0.003%
41	6.510	1698	1701	1705	rBV4	538	402	0.02%	0.002%
42	6.600	1726	1729	1730	rBV4	265	131	0.01%	0.001%
43	6.638	1739	1741	1742	rBV	418	156	0.01%	0.001%
44	6.712	1763	1764	1766	rBV	368	144	0.01%	0.001%
45	6.821	1794	1798	1803	rVB	377	258	0.01%	0.001%
46	6.847	1803	1806	1807	rBV2	108	58	0.00%	0.000%
47	6.944	1834	1836	1838	rBV2	235	112	0.01%	0.001%
48	6.989	1838	1850	1872	rBV	252915	459087	20.67%	2.669%
49	7.320	1940	1953	1978	rBV	1042040	1789039	80.55%	10.400%
50	7.625	2037	2048	2068	rBV	178390	308818	13.90%	1.795%
51	7.905	2133	2135	2138	rVB	325	165	0.01%	0.001%
52	7.934	2138	2144	2146	rBV3	503	431	0.02%	0.003%
53	8.091	2183	2193	2229	rBV2	492333	946733	42.63%	5.504%
54	8.497	2314	2319	2326	rVV4	677	705	0.03%	0.004%
55	8.538	2329	2332	2337	rVB2	761	738	0.03%	0.004%
56	8.571	2337	2342	2346	rBV2	301	331	0.01%	0.002%
57	8.654	2366	2368	2374	rVB3	218	164	0.01%	0.001%
58	8.857	2419	2431	2464	rBV	1061937	1714200	77.18%	9.965%
59	9.069	2495	2497	2499	rBV2	436	195	0.01%	0.001%
60	9.095	2503	2505	2509	rVB3	665	371	0.02%	0.002%
61	9.153	2521	2523	2526	rBV2	459	223	0.01%	0.001%
62	9.226	2544	2546	2548	rBV2	295	142	0.01%	0.001%
63	9.307	2568	2571	2575	rBV2	261	231	0.01%	0.001%
64	9.349	2582	2584	2586	rBV	199	86	0.00%	0.000%
65	9.374	2589	2592	2597	rBV	350	297	0.01%	0.002%
66	9.461	2616	2619	2620	rBV	339	188	0.01%	0.001%
67	9.574	2652	2654	2657	rBV	211	100	0.00%	0.001%
68	9.956	2771	2773	2777	rBV2	197	111	0.00%	0.001%
69	10.120	2822	2824	2831	rVB	211	168	0.01%	0.001%
70	10.152	2831	2834	2840	rVB2	332	212	0.01%	0.001%
71	10.223	2842	2856	2882	rBV	645256	1017683	45.82%	5.916%
72	10.374	2901	2903	2905	rBV2	412	216	0.01%	0.001%
73	10.853	3050	3052	3053	rBV2	449	152	0.01%	0.001%
74	10.911	3068	3070	3075	rBV	288	193	0.01%	0.001%
75	10.931	3075	3076	3077	rVB	243	48	0.00%	0.000%
76	11.255	3165	3177	3201	rBV	1133438	1720874	77.48%	10.004%

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ClientSampleId :
VIBLK64

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

77	11.580	3277	3278	3279	rBV	306	76	0.00%	0.000%
78	11.632	3282	3294	3321	rVV	1134574	1748515	78.73%	10.165%

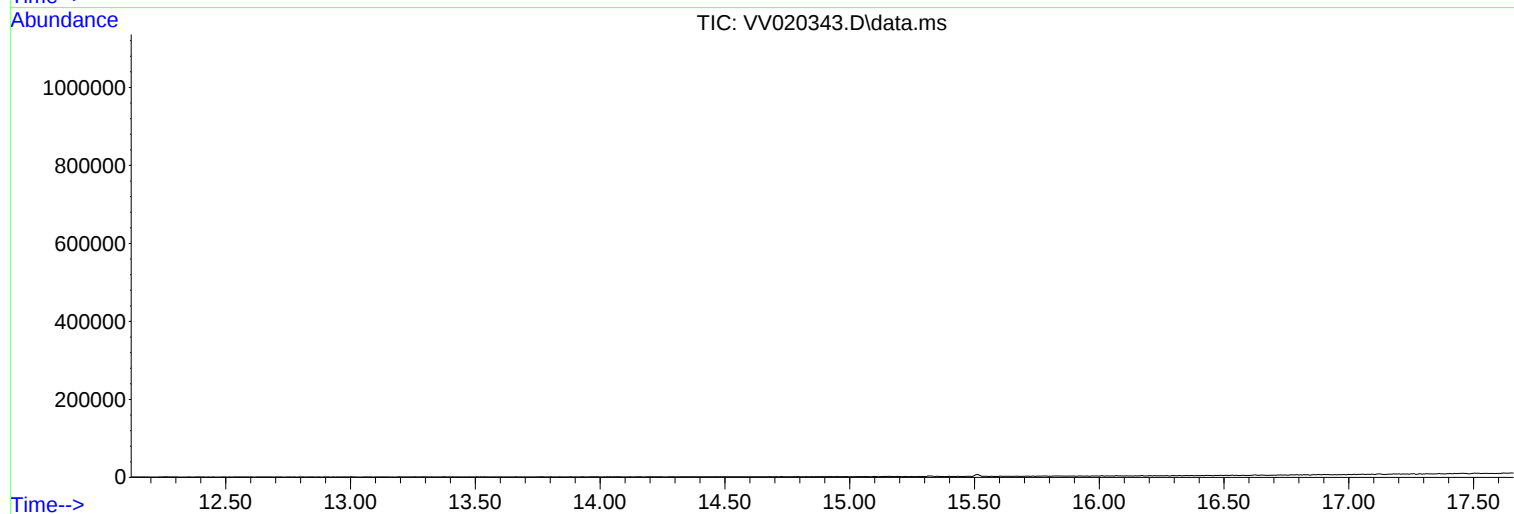
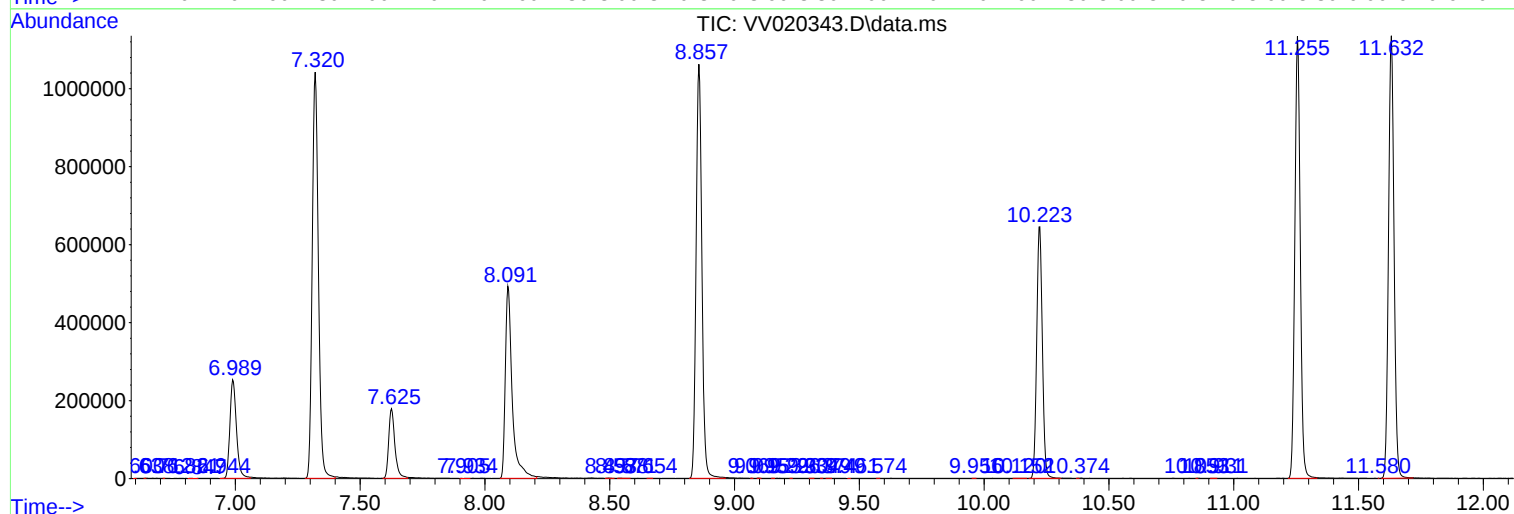
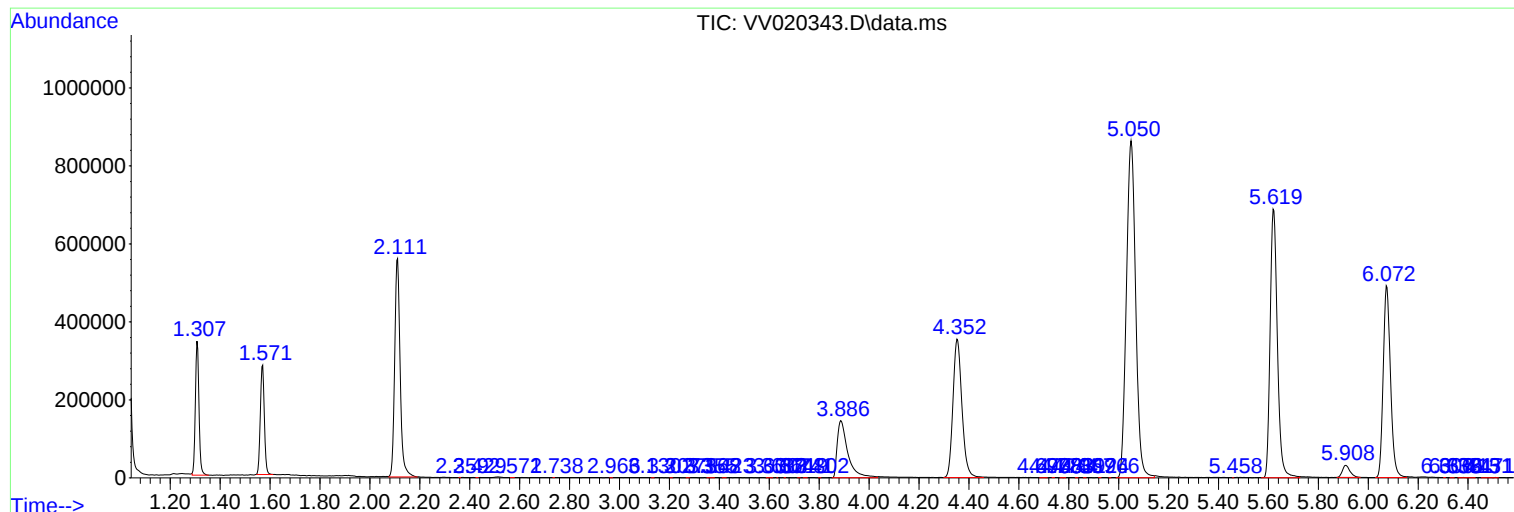
Sum of corrected areas: 17201543

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Instrument :
MSVOA_V
ClientSampled :
VIBLK64

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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Instrument :
MSVOA_V
ClientSampleId :
VIBLK64

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

No Library Search Compounds Detected

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

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