

Data Path : Z:\voasrv\HPCHEM1\MSVOA_V\Data\VV103122\
 Data File : VV028791.D
 Acq On : 31 Oct 2022 19:31
 Operator : SY/MD
 Sample : N5354-06
 Misc : 5.0mL/MSVOA_V/WATER
 ALS Vial : 23 Sample Multiplier: 1

Instrument :
 MSVOA_V
 ClientSampleId :
 YBMQ0

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\SFAMVLM103122WMA.M
 Title : VOC Analysis

Signal : TIC: VV028791.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	101	rVB	180360	198831	12.75%	1.663%
2	1.564	157	163	178	rVB	212931	243883	15.64%	2.040%
3	2.105	322	331	343	rBV	362757	513404	32.93%	4.295%
4	2.346	404	406	408	rVB3	1435	503	0.03%	0.004%
5	2.857	563	565	569	rBV5	1353	708	0.05%	0.006%
6	2.966	595	599	601	rBV4	2416	1419	0.09%	0.012%
7	3.011	609	613	615	rBV4	1636	735	0.05%	0.006%
8	3.027	615	618	619	rBV3	1210	634	0.04%	0.005%
9	3.059	626	628	631	rBV4	1164	715	0.05%	0.006%
10	3.076	631	633	636	rBV4	1038	579	0.04%	0.005%
11	3.297	700	702	704	rBV3	1638	788	0.05%	0.007%
12	3.494	760	763	764	rBV3	1406	877	0.06%	0.007%
13	3.619	800	802	804	rBV3	1454	440	0.03%	0.004%
14	3.632	804	806	808	rVB3	2098	773	0.05%	0.006%
15	3.651	810	812	815	rBV2	1982	1361	0.09%	0.011%
16	3.690	821	824	826	rBV4	2178	1357	0.09%	0.011%
17	3.731	830	837	841	rBV9	2429	2853	0.18%	0.024%
18	3.764	846	847	848	rBV	703	223	0.01%	0.002%
19	3.773	848	850	851	rBV2	1484	462	0.03%	0.004%
20	3.812	860	862	863	rBV3	1006	374	0.02%	0.003%
21	3.879	873	883	912	rBV	128595	376235	24.13%	3.147%
22	4.342	1014	1027	1051	rVB	236780	575606	36.92%	4.815%
23	4.879	1191	1194	1196	rBV4	1559	959	0.06%	0.008%
24	4.953	1215	1217	1219	rBV3	1546	678	0.04%	0.006%
25	4.979	1223	1225	1227	rBV3	1249	689	0.04%	0.006%
26	5.040	1228	1244	1271	rBV2	593476	1558998	100.00%	13.042%
27	5.510	1388	1390	1391	rBV2	1544	635	0.04%	0.005%
28	5.612	1411	1422	1449	rBV	530195	1072329	68.78%	8.970%
29	6.063	1551	1562	1591	rVB	361558	738778	47.39%	6.180%
30	6.628	1736	1738	1740	rBV3	1861	1183	0.08%	0.010%
31	6.982	1837	1848	1868	rBV	165365	309620	19.86%	2.590%
32	7.310	1938	1950	1971	rBV	658332	1168494	74.95%	9.775%
33	7.619	2037	2046	2071	rBV	103163	191969	12.31%	1.606%
34	7.895	2129	2132	2133	rBV3	1255	712	0.05%	0.006%
35	8.046	2177	2179	2180	rBV2	828	381	0.02%	0.003%
36	8.085	2182	2191	2222	rVV	420274	848582	54.43%	7.099%

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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\SFAMVLM103122WMA.M
 Title : VOC Analysis

37	8.532	2328	2330	2332	rBV3	1658	1043	0.07%	0.009%
38	8.593	2343	2349	2351	rBV7	2077	2135	0.14%	0.018%
39	8.847	2415	2428	2454	rBV	765321	1277392	81.94%	10.686%
40	9.201	2535	2538	2543	rBV6	2404	2136	0.14%	0.018%
41	9.699	2690	2693	2698	rBV5	1277	1591	0.10%	0.013%
42	9.763	2710	2713	2715	rVB3	1959	989	0.06%	0.008%
43	9.779	2716	2718	2723	rBV6	1644	1241	0.08%	0.010%
44	9.841	2735	2737	2741	rBV5	1997	1514	0.10%	0.013%
45	9.985	2780	2782	2784	rBV3	1162	615	0.04%	0.005%
46	10.207	2839	2851	2874	rBV	463911	739492	47.43%	6.186%
47	10.333	2887	2890	2891	rBV3	2014	1086	0.07%	0.009%
48	10.442	2923	2924	2926	rBV2	725	303	0.02%	0.003%
49	10.651	2987	2989	2993	rVB5	2063	1397	0.09%	0.012%
50	10.776	3026	3028	3031	rBV4	2046	1295	0.08%	0.011%
51	10.844	3048	3049	3050	rBV	1437	522	0.03%	0.004%
52	10.953	3081	3083	3089	rVB6	1698	1137	0.07%	0.010%
53	11.021	3101	3104	3105	rBV2	1288	545	0.03%	0.005%
54	11.085	3122	3124	3126	rBV2	1227	501	0.03%	0.004%
55	11.127	3135	3137	3139	rBV2	732	364	0.02%	0.003%
56	11.143	3139	3142	3146	rVB5	2492	1861	0.12%	0.016%
57	11.181	3151	3154	3155	rBV3	1432	769	0.05%	0.006%
58	11.239	3162	3172	3195	rBV	703048	1104148	70.82%	9.237%
59	11.564	3269	3273	3274	rBV4	1841	1490	0.10%	0.012%
60	11.615	3278	3289	3313	rVV	610727	974328	62.50%	8.151%
61	11.895	3374	3376	3377	rBV2	1160	473	0.03%	0.004%
62	12.062	3427	3428	3432	rBV4	1911	942	0.06%	0.008%
63	12.123	3445	3447	3449	rBV4	1315	466	0.03%	0.004%
64	12.326	3508	3510	3511	rBV2	1028	316	0.02%	0.003%
65	12.371	3521	3524	3526	rBV3	1642	734	0.05%	0.006%
66	12.422	3538	3540	3543	rBV2	1401	865	0.06%	0.007%
67	12.622	3600	3602	3603	rBV2	1538	676	0.04%	0.006%
68	12.667	3614	3616	3619	rBV4	1547	851	0.05%	0.007%
69	12.783	3650	3652	3654	rBV3	1498	648	0.04%	0.005%
70	12.879	3678	3682	3684	rBV5	1880	1283	0.08%	0.011%
71	12.969	3702	3710	3715	rBV9	1918	2533	0.16%	0.021%
72	13.046	3731	3734	3735	rBV3	1131	694	0.04%	0.006%
73	13.320	3817	3819	3823	rVB6	1936	1161	0.07%	0.010%
74	13.339	3823	3825	3826	rBV2	1570	522	0.03%	0.004%
75	13.641	3916	3919	3920	rBV3	1401	715	0.05%	0.006%
76	13.869	3985	3990	3993	rBV7	2441	2557	0.16%	0.021%

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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\SFAMVLM103122WMA.M
Title : VOC Analysis

77	14.065	4048	4051	4053	rBV4	1543	1029	0.07%	0.009%
78	14.239	4102	4105	4107	rBV3	1567	1000	0.06%	0.008%
79	14.950	4324	4326	4331	rBV4	2133	1962	0.13%	0.016%

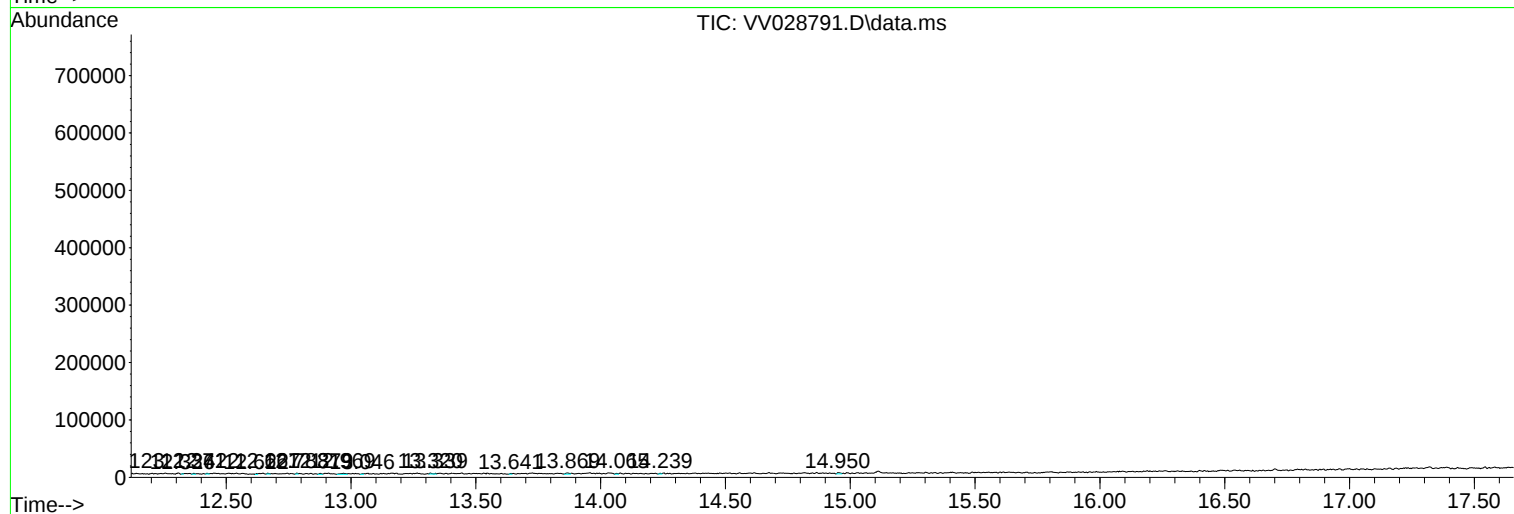
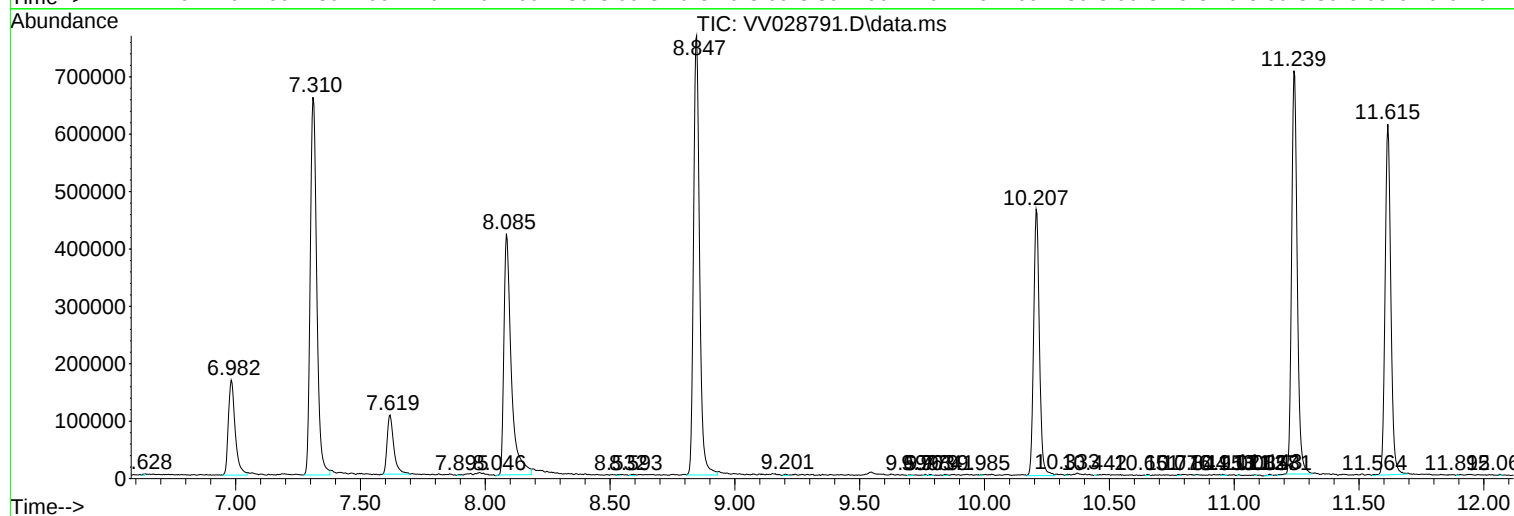
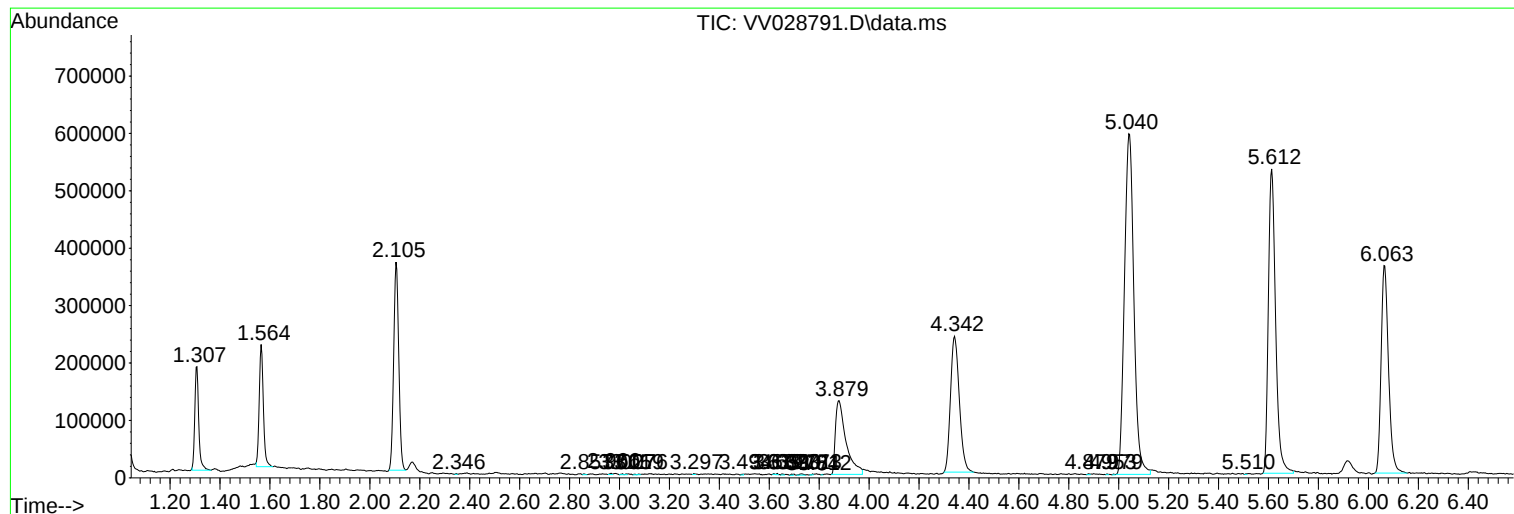
Sum of corrected areas: 11954088

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVLM103122WMA.M
Quant Title : VOC Analysis

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



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ALS Vial : 23 Sample Multiplier: 1

Instrument :
MSVOA_V
ClientSampleId :
YBMQ0

Quant Method : Z:\voasrv\HPCHEM1\MSVOA_V\Method\SFAMVLM103122WMA.M
Quant Title : VOC Analysis

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

No Library Search Compounds Detected

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