

Acq. Operator : SYSTEM

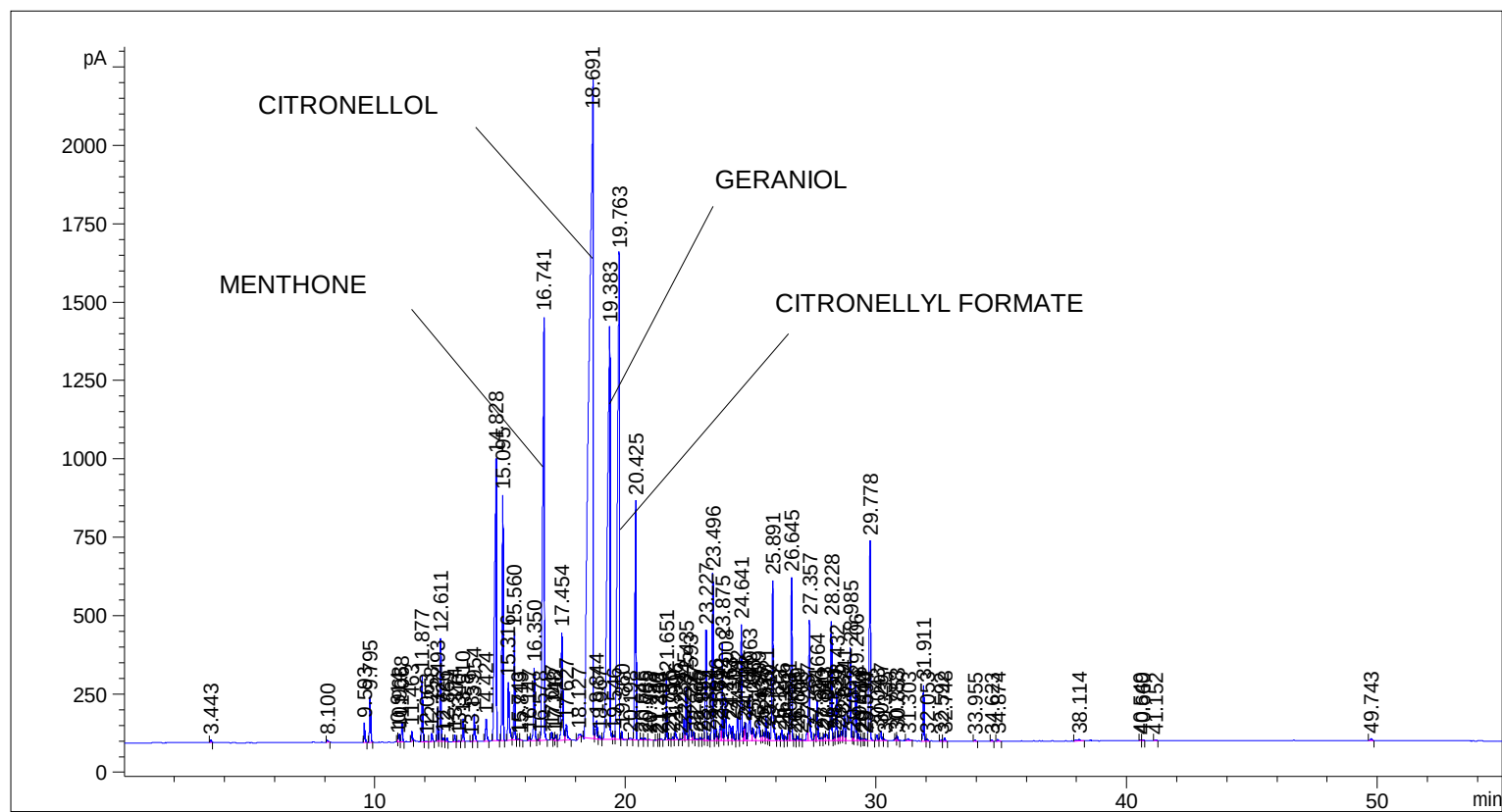
Seq. Line : 2

Location : Vial 102

Inj : 1

Inj Volume : 0.5 µl

Analysis Method : C:\CHEM32\2\METHODS\COOLING.M



Area Percent Report

Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A, Front Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	3.443	BB	0.0528	26.88111	7.68499	0.02969
2	8.100	BB	0.0599	33.74562	7.58421	0.03727
3	9.593	BB	0.0466	185.43115	62.43521	0.20482
4	9.795	BB	0.0485	459.94177	146.85075	0.50802
5	10.914	BV	0.0315	20.54451	9.80277	0.02269
6	10.968	VV	0.0470	74.10499	23.98440	0.08185
7	11.068	VB	0.0477	189.72906	60.38612	0.20956
8	11.463	BB	0.0441	91.65773	32.31384	0.10124
9	11.877	BV	0.0447	602.98499	208.54704	0.66602

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	12.063	VV	0.0789	16.13071	2.76988	0.01782
11	12.258	VB	0.0489	85.09506	26.17922	0.09399
12	12.493	BV	0.0436	298.07581	106.76637	0.32924
13	12.611	VV	0.0459	952.42096	328.24890	1.05199
14	12.726	VV	0.0598	45.79962	11.41795	0.05059
15	12.861	VB	0.0457	39.56995	13.29487	0.04371
16	13.174	BB	0.0456	63.50428	21.42970	0.07014
17	13.340	BB	0.0486	9.55138	2.96441	0.01055
18	13.510	BB	0.0438	203.27145	72.28265	0.22452
19	13.859	BV	0.0391	4.39603	1.82487	0.00486
20	13.954	VB	0.0497	288.19067	86.79319	0.31832
21	14.424	BB	0.0546	257.67508	70.54963	0.28461
22	14.828	BB	0.0678	4536.49902	899.55469	5.01074
23	15.095	BB	0.0485	2518.73657	783.70740	2.78204
24	15.316	BV	0.0616	779.41754	187.19559	0.86090
25	15.560	VB	0.0437	966.51526	345.15424	1.06755
26	15.743	BV	0.0464	14.38724	5.18248	0.01589
27	15.819	VB	0.0433	6.31558	2.43043	0.00698
28	16.147	BV	0.0527	47.90517	14.42541	0.05291
29	16.350	VB	0.0537	810.75677	232.24960	0.89551
30	16.578	BV	0.0336	16.01512	7.59235	0.01769
31	16.741	VB	0.0650	6488.24609	1350.56360	7.16652
32	17.047	BV	0.0484	86.95230	27.12610	0.09604
33	17.148	VV	0.0407	20.61736	7.57906	0.02277
34	17.212	VV	0.0480	51.85771	16.80690	0.05728
35	17.454	VV	0.0704	1539.10034	342.70111	1.70000
36	17.627	VB	0.0711	241.85597	49.43406	0.26714
37	18.127	BB	0.0748	73.72730	13.47242	0.08143
38	18.691	BV	0.1363	2.34736e4	2101.56104	25.92747
39	18.844	VV	0.0588	236.66637	57.74245	0.26141
40	18.967	VV	0.0495	40.21427	11.58235	0.04442
41	19.383	VV	0.0884	8911.85254	1309.70032	9.84349
42	19.546	VV	0.0569	52.07002	13.53248	0.05751
43	19.763	VV	0.0686	8041.84814	1548.37402	8.88254
44	19.860	VB	0.0392	66.00337	26.38791	0.07290
45	20.198	BB	0.0875	31.55242	4.81130	0.03485
46	20.425	BB	0.0492	2690.85156	762.05109	2.97215
47	20.646	BV	0.0569	22.69489	5.76555	0.02507
48	20.785	VV	0.0532	25.13783	7.28931	0.02777
49	20.958	VB	0.0638	15.95109	3.58991	0.01762
50	21.246	BV	0.0426	4.22607	1.72419	0.00467
51	21.333	VV	0.0412	7.67950	2.96663	0.00848
52	21.404	VB	0.0589	22.55636	5.48825	0.02491
53	21.651	BV	0.0455	575.75763	200.56926	0.63595
54	21.756	VV	0.0534	18.93350	5.46293	0.02091
55	21.910	VV	0.0506	30.55791	9.00619	0.03375
56	21.996	VB	0.0596	122.66039	29.45020	0.13548
57	22.234	BV	0.0494	12.93295	4.14175	0.01428
58	22.345	VV	0.0449	194.87117	67.12018	0.21524
59	22.435	VV	0.0467	496.75629	167.10220	0.54869
60	22.593	VV	0.0502	400.61920	122.27619	0.44250
61	22.727	VV	0.0529	96.72127	27.59789	0.10683
62	22.835	VV	0.0852	31.53218	5.91318	0.03483
63	22.997	VV	0.0497	29.96233	9.02343	0.03309

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	23.119	VV	0.0554	24.62523	6.93456	0.02720
65	23.227	VV	0.0486	1101.42688	351.14581	1.21657
66	23.324	VV	0.0461	36.66357	12.54759	0.04050
67	23.496	VV	0.0484	1750.48059	532.22070	1.93347
68	23.616	VV	0.0450	132.34515	45.47346	0.14618
69	23.685	VV	0.0425	42.20992	15.15361	0.04662
70	23.792	VV	0.0443	134.63048	47.15950	0.14870
71	23.875	VV	0.0447	919.88086	309.10165	1.01604
72	24.008	VV	0.0527	478.64459	137.26996	0.52868
73	24.163	VV	0.0700	264.82498	51.50353	0.29251
74	24.304	VV	0.0499	151.94968	45.55354	0.16783
75	24.482	VV	0.0506	235.96413	73.22852	0.26063
76	24.641	VV	0.0477	1131.19934	369.77795	1.24945
77	24.744	VV	0.0452	135.50063	44.96272	0.14967
78	24.798	VV	0.0516	194.56915	57.35062	0.21491
79	24.963	VV	0.0564	546.26276	143.66315	0.60337
80	25.096	VV	0.0671	210.64040	42.29877	0.23266
81	25.309	VV	0.0948	450.99643	70.30321	0.49814
82	25.435	VV	0.0536	59.28144	15.17204	0.06548
83	25.527	VV	0.0573	101.44811	26.14130	0.11205
84	25.621	VV	0.0453	234.53864	79.78194	0.25906
85	25.710	VV	0.0463	82.51208	27.23898	0.09114
86	25.891	VV	0.0508	1783.18433	509.57489	1.96960
87	26.122	VV	0.0700	60.05168	14.02437	0.06633
88	26.256	VV	0.0619	136.90457	34.04741	0.15122
89	26.392	VV	0.0600	56.63940	14.67587	0.06256
90	26.531	VV	0.0455	111.07075	37.51361	0.12268
91	26.645	VV	0.0487	1682.61267	520.09039	1.85851
92	26.756	VV	0.0431	14.88131	5.40384	0.01644
93	26.869	VV	0.0498	52.49968	16.20830	0.05799
94	27.006	VV	0.0647	25.08569	6.00948	0.02771
95	27.257	VV	0.0462	97.74307	32.35473	0.10796
96	27.357	VV	0.0518	1338.46094	383.18161	1.47838
97	27.581	VV	0.0445	60.30101	19.79378	0.06660
98	27.664	VV	0.0519	439.46988	128.53871	0.48541
99	27.840	VV	0.0686	53.15596	10.95351	0.05871
100	27.943	VV	0.0574	79.79591	20.50226	0.08814
101	28.047	VV	0.0844	108.98112	20.04034	0.12037
102	28.228	VV	0.0531	1336.56445	379.85544	1.47629
103	28.330	VV	0.0479	44.10714	13.94958	0.04872
104	28.432	VV	0.0494	513.06915	156.03288	0.56670
105	28.521	VV	0.0520	69.87954	19.42169	0.07718
106	28.639	VV	0.0632	135.04514	30.16899	0.14916
107	28.741	VV	0.0570	301.32986	79.84834	0.33283
108	28.985	VV	0.0690	1521.73804	295.82339	1.68082
109	29.093	VV	0.0485	45.54563	13.11453	0.05031
110	29.206	VV	0.0507	632.99817	190.70581	0.69917
111	29.316	VV	0.0643	93.01190	22.02841	0.10274
112	29.440	VV	0.0598	30.55211	7.62347	0.03375
113	29.519	VV	0.0467	19.83307	5.97532	0.02191
114	29.594	VV	0.0685	30.65892	6.81847	0.03386
115	29.778	VB	0.0512	2310.58936	638.04034	2.55214
116	30.043	BV	0.0574	73.43014	18.47266	0.08111
117	30.207	VV	0.0607	137.86771	32.35484	0.15228

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
118	30.335	VB	0.0652	27.43261	5.90945	0.03030
119	30.788	BV	0.0389	20.73250	7.82609	0.02290
120	30.853	VB	0.0523	55.81438	16.15291	0.06165
121	31.303	BB	0.0860	33.71748	5.24338	0.03724
122	31.911	BB	0.0478	562.08350	178.10928	0.62084
123	32.053	BB	0.0504	20.87714	6.51245	0.02306
124	32.592	BV	0.0513	10.65694	3.42762	0.01177
125	32.748	VB	0.0500	34.03635	10.44453	0.03759
126	33.955	BB	0.0553	12.34542	3.40606	0.01364
127	34.623	BB	0.0505	14.91269	4.40531	0.01647
128	34.874	BB	0.0693	21.54462	4.99232	0.02380
129	38.114	BB	0.1119	40.74628	4.57672	0.04501
130	40.549	BV	0.0520	9.52317	2.84747	0.01052
131	40.660	VB	0.0544	9.66339	2.59799	0.01067
132	41.152	BB	0.0570	10.79282	2.79810	0.01192
133	49.743	BB	0.0700	31.18540	5.96186	0.03445

Totals : 9.05355e4 1.85519e4

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*** End of Report ***