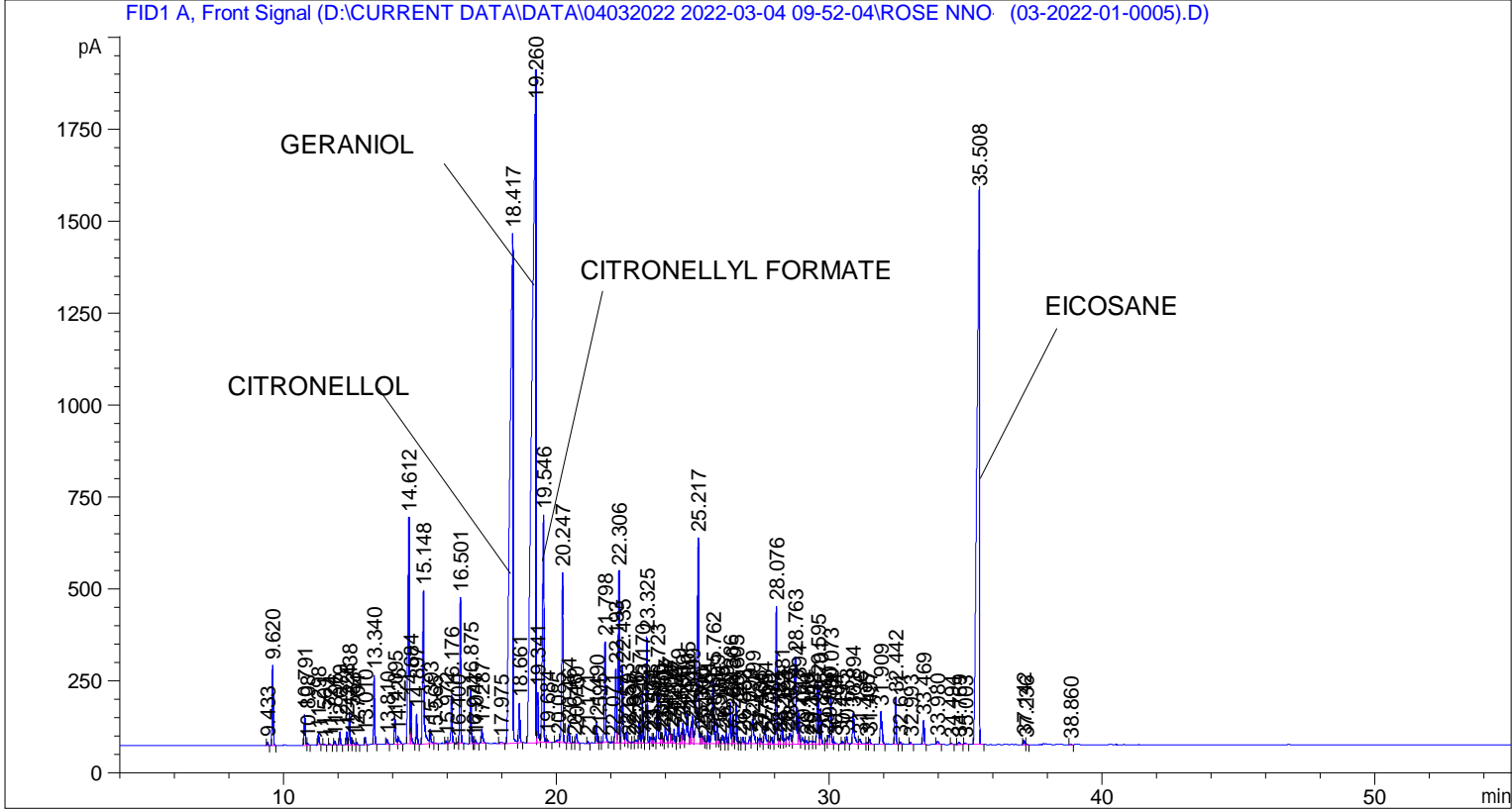


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    5
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 105
Injection Date  : 04-Mar-22 2:27:45 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\04032022 2022-03-04 09-52-04\UNIVERSAL BMV.M
Last changed    : 04-Mar-22 9:52:05 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 18-Apr-22 10:48:16 AM by SYSTEM
                (modified after loading)

Additional Info : Peak(s) manually integrated
  
```



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	9.433	BB	0.0401	24.49116	9.50661	0.03351
2	9.620	BB	0.0421	599.39233	218.08676	0.82007
3	10.791	BV	0.0436	233.52000	83.69592	0.31950
4	10.898	VB	0.0499	21.80344	6.70391	0.02983
5	11.298	BB	0.0426	79.43316	29.33725	0.10868
6	11.501	BB	0.0373	4.60246	2.11957	0.00630
7	11.724	BB	0.0452	8.29601	2.83304	0.01135

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	11.896	BB	0.0440	29.48929	10.42350	0.04035
9	12.079	BB	0.0418	92.20395	33.87608	0.12615
10	12.328	BV	0.0417	96.42385	36.58724	0.13192
11	12.438	VV	0.0444	258.97186	90.37534	0.35432
12	12.553	VB	0.0526	46.58495	13.38899	0.06374
13	12.704	BB	0.0447	18.64155	6.44568	0.02550
14	13.010	BB	0.0419	53.88771	19.69676	0.07373
15	13.340	BB	0.0430	518.07770	188.93678	0.70882
16	13.810	BB	0.0492	48.76007	14.89029	0.06671
17	14.095	BV	0.0471	226.25662	71.11420	0.30956
18	14.226	VB	0.0605	86.05002	19.86656	0.11773
19	14.612	BV	0.0532	2233.35864	616.71576	3.05563
20	14.684	VB	0.0414	321.28595	115.59396	0.43958
21	14.897	BB	0.0425	229.11090	82.34154	0.31346
22	15.148	BV	0.0568	1709.84546	416.92111	2.33937
23	15.393	VB	0.0501	136.24251	39.66014	0.18640
24	15.565	BB	0.0453	8.40683	2.86270	0.01150
25	15.972	BV	0.0444	25.44248	9.16952	0.03481
26	16.176	VB	0.0458	389.08173	130.41151	0.53233
27	16.400	BV	0.0389	10.15646	4.10288	0.01390
28	16.501	VB	0.0499	1189.08850	397.13199	1.62688
29	16.875	BV	0.0472	441.38651	146.36885	0.60389
30	16.974	VV	0.0357	7.27796	3.06620	0.00996
31	17.047	VB	0.0441	29.57452	10.76274	0.04046
32	17.287	BB	0.0598	149.30902	38.00364	0.20428
33	17.975	BB	0.0823	20.96583	3.43297	0.02868
34	18.417	BV	0.0965	1.06294e4	1386.09900	14.54288
35	18.661	VB	0.0447	311.00375	107.81091	0.42551
36	19.260	BV	0.1187	1.77364e4	1836.76001	24.26654
37	19.341	VV	0.0413	377.86264	136.48456	0.51698
38	19.546	VV	0.0642	2401.06226	619.50812	3.28507
39	19.684	VB	0.0453	29.72191	10.11963	0.04066
40	20.085	BV	0.0828	43.86077	7.12270	0.06001
41	20.247	VB	0.0488	1498.54883	462.53116	2.05028
42	20.464	BB	0.0466	149.34067	48.88026	0.20432
43	20.648	BV	0.0460	13.42795	4.47231	0.01837
44	20.750	VB	0.0548	91.57571	24.95155	0.12529
45	21.171	BV	0.0430	16.60841	5.87763	0.02272
46	21.490	BV	0.0479	176.84451	57.39284	0.24195
47	21.595	VV	0.0464	14.27575	4.84229	0.01953
48	21.798	VB	0.0482	875.31793	274.51041	1.19759
49	22.071	BV	0.0412	8.33567	3.21561	0.01140
50	22.193	VV	0.0485	613.95990	201.98738	0.84000
51	22.306	VV	0.0480	1442.74146	468.01935	1.97392
52	22.435	VV	0.0492	661.83453	207.74660	0.90551
53	22.573	VV	0.0548	107.78942	30.11341	0.14747
54	22.659	VB	0.0561	19.97958	4.95089	0.02734
55	22.837	BV	0.0402	10.15762	3.67947	0.01390
56	22.926	VV	0.0641	36.52037	8.33479	0.04997
57	23.057	VV	0.0482	180.35101	59.74452	0.24675
58	23.170	VV	0.0460	408.69690	140.10179	0.55917
59	23.325	VV	0.0496	933.13635	289.44263	1.27669
60	23.474	VV	0.0432	48.91547	17.16583	0.06692
61	23.531	VV	0.0394	35.64237	13.23091	0.04876

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	23.594	VV	0.0544	63.32968	17.00975	0.08665
63	23.723	VV	0.0496	439.35532	140.22508	0.60111
64	23.850	VV	0.0497	102.97314	30.25238	0.14089
65	23.910	VV	0.0365	29.11008	11.92880	0.03983
66	24.007	VV	0.0599	177.11546	43.11853	0.24232
67	24.147	VV	0.0488	171.42094	52.96696	0.23453
68	24.202	VV	0.0409	74.10245	27.06898	0.10139
69	24.327	VV	0.0563	146.77844	38.62194	0.20082
70	24.479	VV	0.0528	244.69754	71.69780	0.33479
71	24.591	VV	0.0436	87.25655	30.25341	0.11938
72	24.659	VV	0.0552	195.69466	55.45488	0.26774
73	24.805	VV	0.0643	414.92712	90.73955	0.56769
74	24.944	VV	0.0422	132.69331	46.69262	0.18155
75	24.999	VV	0.0515	257.30865	74.07707	0.35204
76	25.217	VV	0.0563	2367.06104	560.06342	3.23855
77	25.305	VV	0.0521	96.09793	26.62435	0.13148
78	25.380	VV	0.0629	95.71543	19.97676	0.13096
79	25.478	VV	0.0436	20.96554	7.28064	0.02868
80	25.564	VV	0.0487	111.22324	35.34022	0.15217
81	25.762	VV	0.0665	802.16125	174.84425	1.09750
82	25.909	VV	0.0467	173.09537	56.53656	0.23682
83	25.984	VV	0.0418	33.79006	12.00098	0.04623
84	26.105	VV	0.0599	93.65382	24.33059	0.12813
85	26.239	VV	0.0497	91.85605	27.67368	0.12568
86	26.386	VV	0.0462	340.00287	112.54185	0.46518
87	26.480	VV	0.0484	246.31966	78.97936	0.33701
88	26.605	VV	0.0463	326.82220	111.07230	0.44715
89	26.723	VV	0.0473	20.20511	6.67206	0.02764
90	26.853	VV	0.0516	63.35820	18.66241	0.08669
91	27.099	VV	0.0550	73.25362	20.35564	0.10022
92	27.199	VV	0.0727	340.51596	67.71967	0.46589
93	27.436	VV	0.0505	49.74275	14.70540	0.06806
94	27.501	VV	0.0572	65.13744	16.79424	0.08912
95	27.654	VV	0.0677	184.76579	38.72171	0.25279
96	27.798	VV	0.0543	26.60826	6.85277	0.03640
97	27.902	VV	0.0619	75.31275	18.34690	0.10304
98	28.076	VV	0.0537	1306.37329	374.88770	1.78735
99	28.181	VV	0.0498	48.86562	14.69464	0.06686
100	28.281	VV	0.0513	264.10623	78.47945	0.36134
101	28.373	VV	0.0503	47.90253	14.21208	0.06554
102	28.493	VV	0.0711	105.61115	20.49623	0.14449
103	28.575	VV	0.0667	138.90329	30.76291	0.19004
104	28.763	VV	0.0716	1249.85742	236.63211	1.71002
105	28.894	VV	0.0487	271.82092	86.46638	0.37190
106	29.042	VV	0.0795	100.69433	17.65894	0.13777
107	29.183	VV	0.0624	42.65306	9.31703	0.05836
108	29.342	VV	0.0872	58.42156	9.18341	0.07993
109	29.438	VV	0.0633	39.03423	8.24139	0.05341
110	29.595	VV	0.0572	632.17395	170.91631	0.86492
111	29.701	VV	0.0519	321.65439	96.50822	0.44008
112	29.903	VV	0.0513	39.47242	11.71338	0.05401
113	29.990	VV	0.0472	82.87097	25.99221	0.11338
114	30.073	VV	0.0518	437.72302	131.68054	0.59888
115	30.204	VB	0.0717	30.59287	5.97943	0.04186

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
116	30.495	BB	0.0577	27.37563	7.30393	0.03745
117	30.653	BB	0.0493	62.81879	19.64018	0.08595
118	30.894	BB	0.0617	364.33673	83.83702	0.49848
119	31.136	BB	0.0804	75.22890	13.41092	0.10293
120	31.405	BV	0.0542	18.16844	5.01806	0.02486
121	31.497	VB	0.0481	49.75495	15.22745	0.06807
122	31.909	BB	0.0600	381.82648	89.01394	0.52241
123	32.442	BB	0.0479	385.53781	125.28235	0.52748
124	32.611	BV	0.0495	22.15473	7.08480	0.03031
125	32.993	BB	0.0547	19.58190	5.48244	0.02679
126	33.469	BB	0.0503	209.58620	65.49945	0.28675
127	33.980	BB	0.0596	38.49474	8.70936	0.05267
128	34.494	BB	0.0471	11.21996	3.83686	0.01535
129	34.769	BB	0.0689	31.49187	6.46144	0.04309
130	35.003	BB	0.0604	12.69829	3.26230	0.01737
131	35.508	BB	0.0839	9650.90234	1503.43652	13.20412
132	37.142	BV	0.0518	40.70528	11.92260	0.05569
133	37.236	VB	0.0459	7.86112	2.55653	0.01076
134	38.860	BB	0.0490	6.40120	2.02016	0.00876

Totals : 7.30901e4 1.48186e4

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\*\*\* End of Report \*\*\*