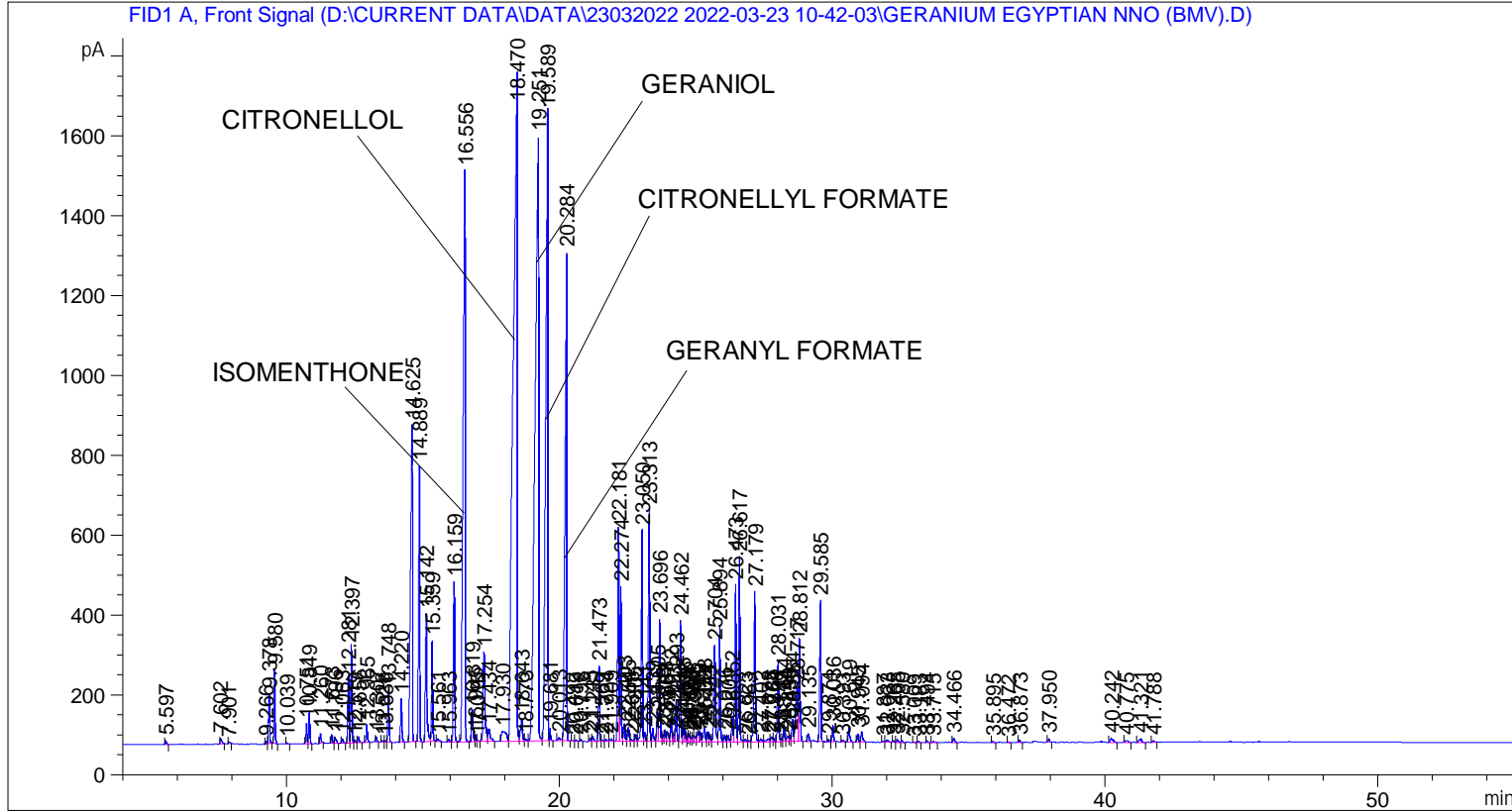


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    6
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 106
Injection Date  : 23-Mar-22 3:29:17 PM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\23032022 2022-03-23 10-42-03\UNIVERSAL BMV.M
Last changed   : 23-Mar-22 10:42:15 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 18-Apr-22 10:49:36 AM by SYSTEM
                (modified after loading)
  
```



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	3.310	BB	0.0439	23.82086	7.33612	0.02605
2	5.597	BB	0.0436	27.65219	9.59150	0.03023
3	7.602	BB	0.0564	56.99539	14.02582	0.06232
4	7.901	BB	0.0492	19.24402	5.45540	0.02104
5	9.266	BV	0.0450	18.53430	6.36127	0.02027
6	9.378	VB	0.0434	346.26282	124.53056	0.37860
7	9.580	BB	0.0446	531.64526	184.54955	0.58129
8	10.039	BB	0.0482	9.98510	3.13292	0.01092

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	10.751	BV	0.0447	148.41797	51.36264	0.16228
10	10.849	VB	0.0460	234.34236	78.14710	0.25623
11	11.260	BB	0.0452	66.06538	23.18403	0.07223
12	11.673	BB	0.0430	60.87484	22.16121	0.06656
13	11.796	BB	0.0597	65.28194	15.31681	0.07138
14	12.063	BB	0.0568	44.25518	11.79692	0.04839
15	12.281	BV	0.0445	461.69012	165.61894	0.50480
16	12.397	VV	0.0425	687.01569	246.83028	0.75117
17	12.519	VV	0.0463	23.09721	7.63835	0.02525
18	12.656	VB	0.0509	51.17966	14.98236	0.05596
19	12.965	BB	0.0477	137.74080	43.76944	0.15060
20	13.307	BB	0.0451	34.34109	12.10697	0.03755
21	13.526	BB	0.0400	9.56727	3.71903	0.01046
22	13.636	BV	0.0449	8.03165	2.76140	0.00878
23	13.748	VB	0.0489	404.99661	128.16264	0.44282
24	14.220	BB	0.0521	363.87354	108.59800	0.39785
25	14.625	BB	0.0650	3877.72803	793.71356	4.23984
26	14.889	BB	0.0497	2166.79199	689.50067	2.36913
27	15.142	BV	0.0648	1288.98914	321.08832	1.40936
28	15.359	VB	0.0440	714.42487	252.19777	0.78114
29	15.561	BB	0.0741	29.90629	5.90334	0.03270
30	15.963	BV	0.0609	24.64859	6.55605	0.02695
31	16.159	VB	0.0529	1373.49280	401.66309	1.50175
32	16.556	BB	0.0660	7357.31641	1429.65955	8.04437
33	16.819	BV	0.0567	321.74539	80.40098	0.35179
34	16.945	VV	0.0441	49.26188	16.87294	0.05386
35	17.015	VB	0.0418	11.30106	4.01406	0.01236
36	17.254	BV	0.0736	1107.28894	224.15440	1.21069
37	17.434	VB	0.0807	176.04671	31.76545	0.19249
38	17.930	BV	0.1455	308.41470	25.60304	0.33722
39	18.470	VV	0.1273	1.71547e4	1664.10596	18.75672
40	18.643	VV	0.0701	292.51172	58.72187	0.31983
41	18.773	VV	0.0629	30.10819	6.51540	0.03292
42	19.251	VV	0.1095	1.34243e4	1513.85461	14.67793
43	19.589	VV	0.0710	8637.03711	1574.99036	9.44359
44	19.681	VB	0.0399	80.34979	31.30635	0.08785
45	20.013	BB	0.0860	50.99437	8.04356	0.05576
46	20.284	BB	0.0593	5593.03516	1223.33057	6.11533
47	20.492	BB	0.0413	4.42314	1.70550	0.00484
48	20.619	BB	0.0524	12.00527	3.55524	0.01313
49	20.798	BB	0.0470	13.67870	4.43606	0.01496
50	21.145	BV	0.0450	23.40603	8.04096	0.02559
51	21.231	VB	0.0670	60.62991	13.10263	0.06629
52	21.473	BV	0.0483	570.51471	188.74292	0.62379
53	21.569	VV	0.0510	13.89111	4.04742	0.01519
54	21.724	VV	0.0590	22.47509	5.34691	0.02457
55	21.909	VV	0.0868	38.59410	6.27176	0.04220
56	22.181	VV	0.0483	1762.11975	537.19543	1.92667
57	22.274	VV	0.0477	1185.23242	387.85263	1.29591
58	22.403	VV	0.0548	172.90715	45.02559	0.18905
59	22.545	VV	0.0583	135.35725	35.65458	0.14800
60	22.648	VV	0.0720	28.69106	5.76866	0.03137
61	22.805	VV	0.0581	70.01186	18.52662	0.07655
62	23.050	VV	0.0498	1757.90332	529.20947	1.92206

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	23.141	VV	0.0483	74.19108	23.20390	0.08112
64	23.313	VV	0.0477	1925.81006	580.90424	2.10565
65	23.439	VV	0.0528	122.52020	34.16576	0.13396
66	23.605	VV	0.0475	220.49594	72.51199	0.24109
67	23.696	VV	0.0495	960.59106	306.85498	1.05029
68	23.815	VV	0.0470	53.55355	16.45992	0.05855
69	23.883	VV	0.0478	95.33521	29.39466	0.10424
70	23.967	VV	0.0702	130.51811	26.18433	0.14271
71	24.112	VV	0.0494	206.36406	62.77787	0.22564
72	24.213	VV	0.0482	59.56348	18.21198	0.06513
73	24.293	VV	0.0498	330.32059	101.87839	0.36117
74	24.462	VV	0.0433	891.42053	302.87021	0.97466
75	24.548	VV	0.0478	122.23930	39.87297	0.13365
76	24.618	VV	0.0486	95.81844	30.52918	0.10477
77	24.711	VV	0.0374	35.24302	13.54525	0.03853
78	24.764	VV	0.0499	63.75518	19.11282	0.06971
79	24.825	VV	0.0418	36.37431	12.53860	0.03977
80	24.902	VV	0.0487	52.40614	15.38517	0.05730
81	24.961	VV	0.0567	59.40189	14.51467	0.06495
82	25.102	VV	0.0668	131.11678	27.93063	0.14336
83	25.179	VV	0.0531	89.04210	25.26299	0.09736
84	25.328	VV	0.0615	167.38000	38.63171	0.18301
85	25.444	VV	0.0491	80.85490	25.41677	0.08841
86	25.523	VV	0.0496	58.30871	18.58438	0.06375
87	25.704	VV	0.0653	1022.75037	242.05127	1.11826
88	25.894	VV	0.0498	940.39911	290.35306	1.02822
89	26.076	VV	0.0623	72.36928	17.49031	0.07913
90	26.201	VV	0.0603	63.24817	15.93585	0.06915
91	26.352	VV	0.0482	178.04233	57.41708	0.19467
92	26.473	VV	0.0602	1456.78345	393.67972	1.59282
93	26.617	VB	0.0482	1434.40076	462.03064	1.56835
94	26.823	BV	0.0731	29.23253	6.07755	0.03196
95	26.963	VV	0.0531	10.50764	3.05736	0.01149
96	27.179	VB	0.0539	1385.52722	376.40549	1.51491
97	27.402	BV	0.0661	33.42190	7.93951	0.03654
98	27.673	VV	0.1043	50.83768	6.56774	0.05559
99	27.786	VV	0.0583	44.48772	11.72208	0.04864
100	27.864	VV	0.0507	27.96043	8.42116	0.03057
101	28.031	VV	0.0532	657.01917	200.92145	0.71837
102	28.149	VV	0.0458	24.91871	8.12924	0.02725
103	28.244	VV	0.0482	128.43800	40.22947	0.14043
104	28.390	VV	0.0692	63.49865	12.72678	0.06943
105	28.459	VV	0.0494	50.67234	15.38407	0.05540
106	28.564	VV	0.0544	201.16301	55.39495	0.21995
107	28.717	VV	0.0699	660.67859	137.94083	0.72237
108	28.812	VB	0.0527	922.48114	258.22668	1.00863
109	29.135	BB	0.0577	69.87083	18.64238	0.07640
110	29.585	BB	0.0463	1131.55798	353.76456	1.23723
111	29.874	BV	0.0582	28.01596	7.23276	0.03063
112	30.036	VB	0.0494	137.20798	42.77563	0.15002
113	30.393	BB	0.0659	23.54396	5.00536	0.02574
114	30.619	BB	0.0557	142.76576	36.45301	0.15610
115	30.945	BV	0.0516	66.55437	20.64617	0.07277
116	31.094	VB	0.0639	108.46949	25.33841	0.11860

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
117	31.887	BV	0.0551	10.30554	2.92696	0.01127
118	32.033	VB	0.0742	29.79235	5.33187	0.03257
119	32.265	BV	0.0518	15.34222	4.61916	0.01677
120	32.405	VB	0.0664	31.41635	7.27107	0.03435
121	32.580	BB	0.0522	17.80791	5.16437	0.01947
122	33.009	BB	0.0474	5.66548	1.86536	0.00619
123	33.183	BB	0.0440	8.85729	3.22563	0.00968
124	33.494	BB	0.0495	15.53235	4.58390	0.01698
125	33.715	BB	0.0809	19.28645	3.17223	0.02109
126	34.466	BB	0.0605	48.88414	11.29506	0.05345
127	35.895	BB	0.0523	9.89275	2.94042	0.01082
128	36.472	BB	0.0541	7.83947	2.27868	0.00857
129	36.873	BB	0.0566	24.29747	6.21692	0.02657
130	37.950	BB	0.0508	26.80967	7.65900	0.02931
131	40.242	BB	0.0905	68.80244	10.22560	0.07523
132	40.775	BB	0.0919	34.91001	5.09494	0.03817
133	41.321	BB	0.0854	58.55179	9.43757	0.06402
134	41.788	BB	0.0680	18.57326	3.80007	0.02031

Totals : 9.14592e4 1.85414e4

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*** End of Report ***