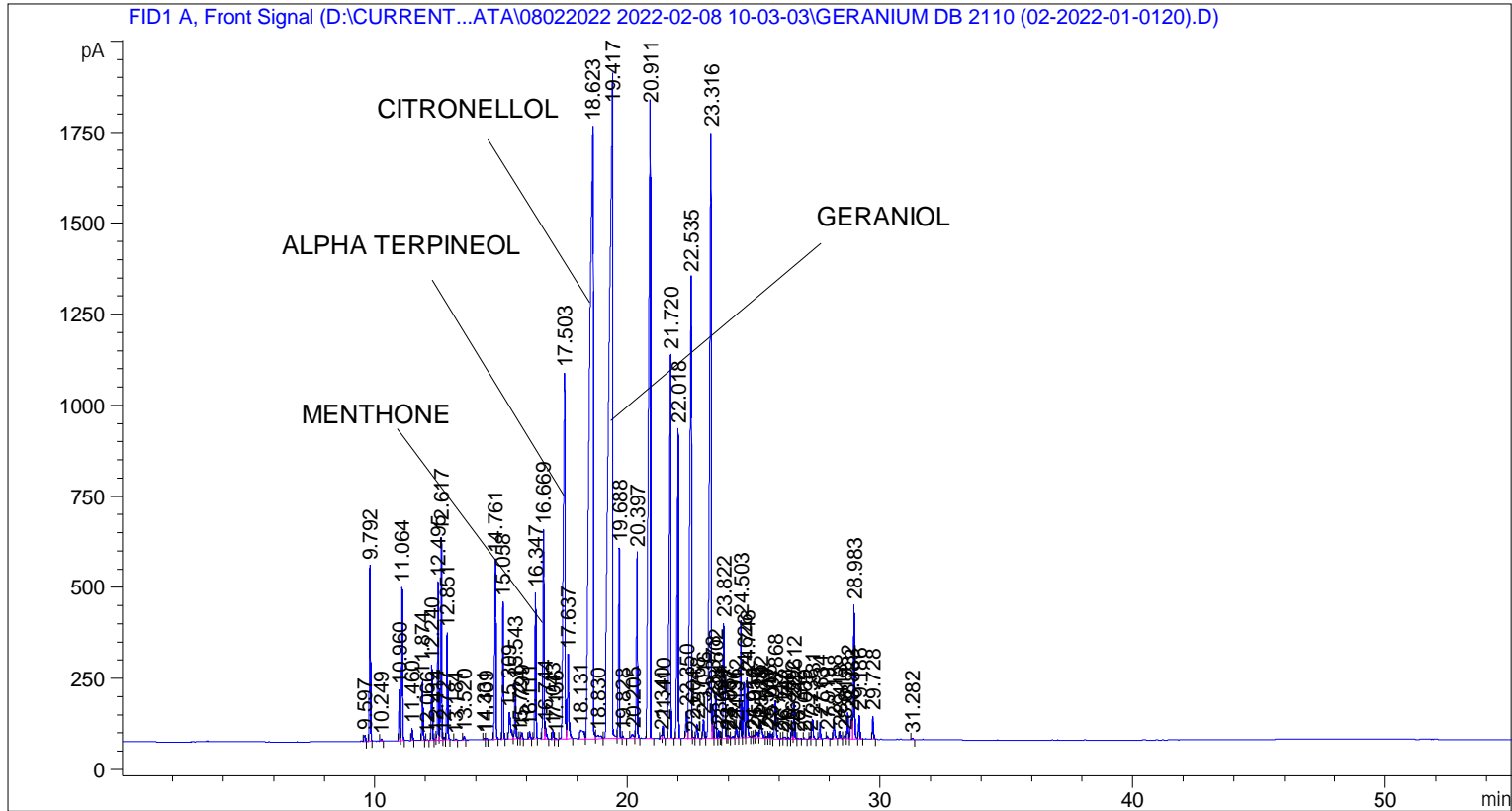


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 104
Injection Date  : 08-Feb-22 1:29:47 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\08022022 2022-02-08 10-03-03\UNIVERSAL BMV.M
Last changed   : 08-Feb-22 10:03:13 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 03-Mar-22 1:20:06 PM 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	9.597	BB	0.0405	44.49375	17.58039	0.04525
2	9.792	BB	0.0421	1288.77246	483.09052	1.31079
3	10.249	BB	0.0468	18.35048	6.15759	0.01866
4	10.960	BV	0.0421	371.64954	139.62198	0.37800
5	11.064	VB	0.0427	1142.56470	420.34189	1.16209
6	11.460	BB	0.0406	86.02614	32.82385	0.08750
7	11.874	BB	0.0415	445.04568	164.68744	0.45265

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	12.066	BB	0.0406	6.12850	2.41536	0.00623
9	12.240	BB	0.0417	563.75195	207.63567	0.57338
10	12.414	BV	0.0384	23.13696	9.18291	0.02353
11	12.495	VV	0.0450	1224.80310	432.84628	1.24573
12	12.617	VV	0.0430	1526.46143	557.31635	1.55254
13	12.727	VV	0.0517	27.73137	7.94718	0.02821
14	12.851	VB	0.0420	807.08490	294.64496	0.82087
15	13.184	BB	0.0504	10.35815	3.14753	0.01054
16	13.520	BB	0.0461	30.42755	10.40696	0.03095
17	14.331	BV	0.0412	7.75297	2.89926	0.00789
18	14.409	VB	0.0410	10.39792	4.04254	0.01058
19	14.761	BB	0.0485	1634.39209	495.56949	1.66232
20	15.058	BB	0.0441	1039.26563	377.82166	1.05702
21	15.309	BV	0.0730	386.29520	72.66543	0.39290
22	15.543	VB	0.0456	448.16000	151.13686	0.45582
23	15.724	BV	0.0424	8.77936	3.15904	0.00893
24	15.799	VB	0.0481	55.92490	17.57566	0.05688
25	16.111	BB	0.0516	68.35557	20.66672	0.06952
26	16.347	BB	0.0460	1196.21338	399.17126	1.21665
27	16.669	BV	0.0487	1853.25146	573.40033	1.88492
28	16.744	VB	0.0514	115.20103	32.43704	0.11717
29	17.043	BV	0.0509	76.55290	23.59271	0.07786
30	17.156	VB	0.0468	9.84096	3.11842	0.01001
31	17.503	BV	0.0673	4933.37061	1004.70953	5.01766
32	17.637	VB	0.0570	877.65918	232.64458	0.89265
33	18.131	BV	0.1305	256.06442	24.79388	0.26044
34	18.623	VV	0.1291	1.71723e4	1682.02087	17.46576
35	18.830	VV	0.1355	101.67838	9.30516	0.10342
36	19.417	VV	0.1191	1.79022e4	1830.22681	18.20804
37	19.688	VB	0.0476	1732.20044	523.12024	1.76180
38	19.828	BB	0.0489	25.11533	7.34885	0.02554
39	20.205	BV	0.0831	67.69624	11.11240	0.06885
40	20.397	VB	0.0469	1663.62183	511.58289	1.69205
41	20.911	BB	0.0678	8980.50684	1752.39575	9.13395
42	21.340	BV	0.0420	27.32599	9.96607	0.02779
43	21.410	VB	0.0491	115.90486	35.48879	0.11789
44	21.720	BB	0.0605	4470.50732	1054.33289	4.54689
45	22.018	BB	0.0536	3178.39233	850.41028	3.23270
46	22.350	BV	0.0557	255.21472	73.14954	0.25958
47	22.535	VV	0.0592	5664.16699	1266.72473	5.76095
48	22.604	VV	0.0450	11.86817	4.06858	0.01207
49	22.768	VB	0.0581	146.30701	38.71817	0.14881
50	23.016	BV	0.0543	185.15193	52.36514	0.18832
51	23.316	VV	0.0627	7806.58252	1664.14893	7.93997
52	23.378	VV	0.0342	210.82939	94.05712	0.21443
53	23.502	VV	0.0423	320.65756	115.65641	0.32614
54	23.621	VV	0.0436	63.43882	22.72514	0.06452
55	23.694	VV	0.0397	11.84495	4.50393	0.01205
56	23.822	VV	0.0611	1360.38953	316.67566	1.38363
57	23.957	VV	0.0458	23.93400	8.03359	0.02434
58	24.017	VV	0.0451	24.60442	8.42843	0.02502
59	24.196	VV	0.0706	25.21766	5.02031	0.02565
60	24.312	VV	0.0537	112.81486	31.56592	0.11474
61	24.503	VV	0.0469	990.04590	322.01489	1.00696

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	24.626	VV	0.0451	432.04437	152.41510	0.43943
63	24.746	VB	0.0503	526.58893	164.82956	0.53559
64	24.956	BV	0.0375	11.59960	4.92501	0.01180
65	25.019	VV	0.0426	18.22036	6.14584	0.01853
66	25.156	VV	0.0704	81.32135	15.97121	0.08271
67	25.292	VB	0.0752	213.99074	40.15778	0.21765
68	25.509	BV	0.0528	19.20966	5.36144	0.01954
69	25.616	VV	0.0450	46.44461	15.93839	0.04724
70	25.707	VV	0.0454	38.90597	13.60983	0.03957
71	25.868	VB	0.0663	439.74350	101.91903	0.44726
72	26.117	BV	0.0496	9.41080	2.58008	0.00957
73	26.242	VV	0.0795	37.36333	6.36095	0.03800
74	26.380	VV	0.0493	15.96423	5.13198	0.01624
75	26.522	VV	0.0469	83.95071	28.03034	0.08539
76	26.612	VB	0.0474	286.36621	97.16446	0.29126
77	26.742	BB	0.0392	6.16729	2.54833	0.00627
78	27.009	BB	0.0436	9.61027	3.43725	0.00977
79	27.236	BV	0.0450	21.00858	7.41713	0.02137
80	27.331	VB	0.0528	196.10901	54.75949	0.19946
81	27.634	BB	0.0467	144.61226	45.98035	0.14708
82	27.919	BB	0.0479	22.51846	7.31303	0.02290
83	28.188	BB	0.0535	157.99524	44.36602	0.16069
84	28.413	BB	0.0496	61.41944	20.14057	0.06247
85	28.619	BV	0.0685	42.62851	8.50695	0.04336
86	28.732	VV	0.0504	225.08586	72.15569	0.22893
87	28.883	VV	0.0646	247.23030	59.39478	0.25145
88	28.983	VV	0.0543	1268.09485	366.96948	1.28976
89	29.186	VB	0.0478	198.11049	64.52699	0.20150
90	29.728	BB	0.0516	202.40379	62.79571	0.20586
91	31.282	BB	0.0561	11.18201	3.02499	0.01137

Totals : 9.83201e4 2.00183e4

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*** End of Report ***