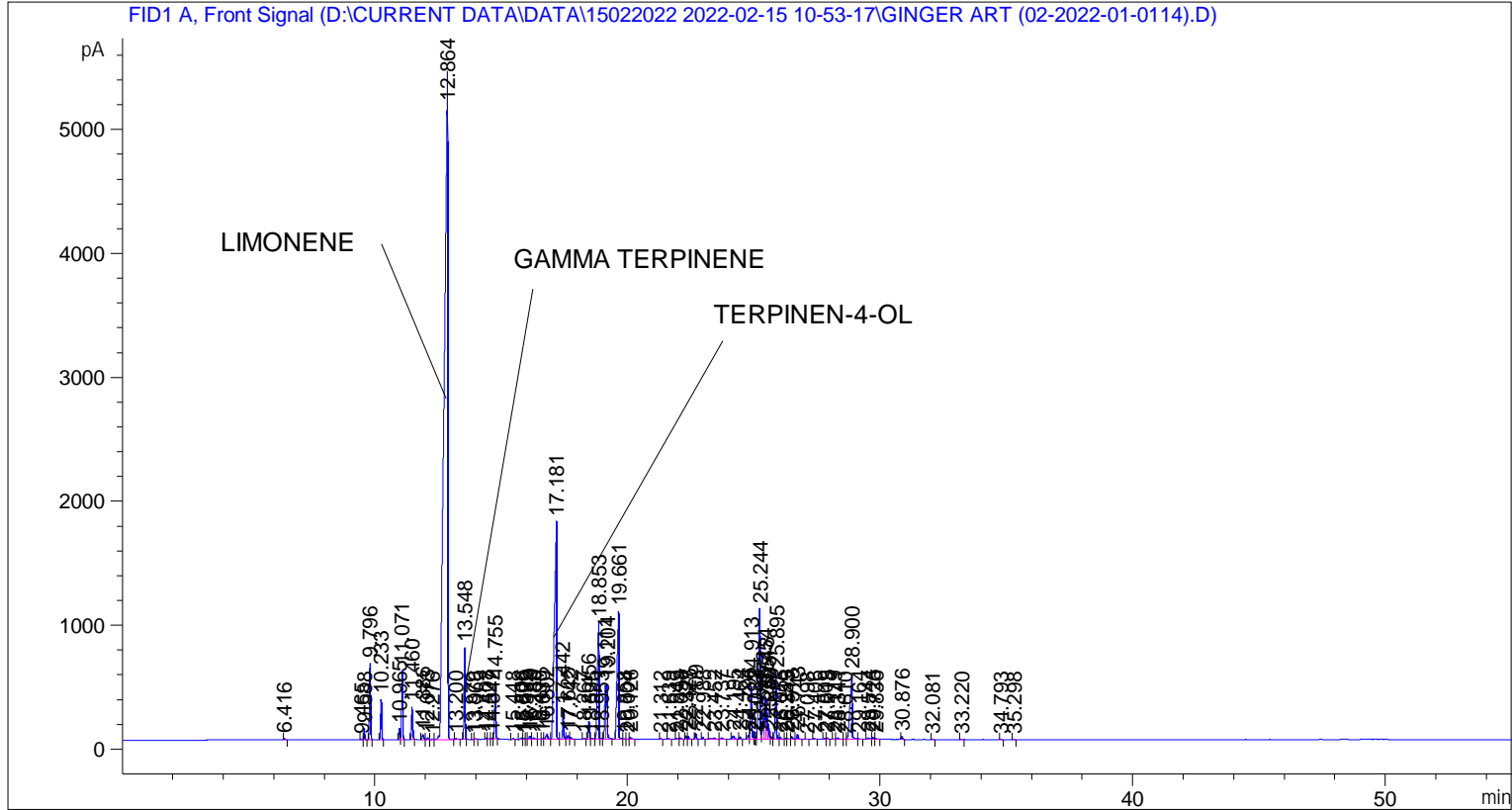


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    1
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 101
Injection Date  : 15-Feb-22 11:03:39 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\15022022 2022-02-15 10-53-17\UNIVERSAL BMV.M
Last changed    : 15-Feb-22 10:53:27 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\25062018 2018-06-25 10-18-12\UNIVERSAL F.M (Sequence
Method)
Last changed    : 25-Jun-18 10:18:17 AM by SYSTEM
  
```



=====
 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	6.416	BB	0.0474	37.01343	10.97122	0.03574
2	9.465	BV	0.0426	21.50606	7.92926	0.02077
3	9.588	VB	0.0433	262.52811	94.85413	0.25352
4	9.796	BB	0.0437	1727.56250	615.86169	1.66830
5	10.233	BB	0.0445	936.62384	325.95819	0.90449
6	10.965	BV	0.0468	265.72150	91.81503	0.25661
7	11.071	VB	0.0476	1667.78064	561.65894	1.61057
8	11.460	BB	0.0491	841.61810	264.54468	0.81275

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	11.886	BB	0.0635	151.69843	38.09730	0.14649
10	12.073	BB	0.0576	50.28598	13.45682	0.04856
11	12.276	BV	0.0785	29.08518	6.11100	0.02809
12	12.864	VB	0.1181	5.20823e4	5374.63721	50.29567
13	13.200	BB	0.0612	32.59382	7.42984	0.03148
14	13.548	BB	0.0430	2084.60962	736.94025	2.01310
15	13.879	BV	0.0393	8.89756	3.53786	0.00859
16	13.966	VB	0.0572	26.29505	6.36173	0.02539
17	14.408	BV	0.0412	33.43963	12.93033	0.03229
18	14.527	VV	0.0460	13.34302	4.20891	0.01289
19	14.642	VV	0.0393	22.47846	9.60024	0.02171
20	14.755	VB	0.0472	1347.59534	446.05814	1.30137
21	15.448	BB	0.0578	21.59652	6.18197	0.02086
22	15.806	BV	0.0745	69.48080	12.55824	0.06710
23	15.890	VV	0.0549	31.92537	8.68200	0.03083
24	15.992	VV	0.0525	11.73975	3.46647	0.01134
25	16.119	VV	0.0608	119.82292	28.64356	0.11571
26	16.280	VB	0.0581	54.96853	13.60275	0.05308
27	16.499	BV	0.0617	19.89752	4.96979	0.01921
28	16.630	VV	0.0571	26.02257	6.88024	0.02513
29	16.802	VV	0.0719	224.41612	45.20334	0.21672
30	17.181	VV	0.0839	1.15713e4	1755.33032	11.17438
31	17.442	VB	0.0468	717.10565	240.65787	0.69251
32	17.625	BV	0.0581	124.11593	31.41619	0.11986
33	17.742	VB	0.0486	60.00968	18.64159	0.05795
34	18.267	BB	0.0518	30.08153	8.80765	0.02905
35	18.456	BV	0.0531	487.91769	145.53940	0.47118
36	18.595	VB	0.0616	31.65462	7.45134	0.03057
37	18.853	BV	0.0642	4218.15674	942.81030	4.07346
38	18.953	VV	0.0551	26.35494	7.13274	0.02545
39	19.111	VV	0.0479	1404.63379	432.08249	1.35645
40	19.204	VB	0.0572	1727.85449	446.10864	1.66858
41	19.661	BB	0.0643	4981.18018	1031.61523	4.81031
42	19.858	BV	0.0529	12.73623	3.46016	0.01230
43	20.004	VV	0.0425	9.38827	3.36795	0.00907
44	20.126	VB	0.0600	61.12584	14.55841	0.05903
45	21.312	BB	0.0488	18.64292	5.75867	0.01800
46	21.639	BB	0.0555	19.72313	5.53928	0.01905
47	21.949	BB	0.0484	26.14298	8.15754	0.02525
48	22.098	BB	0.0605	49.45717	11.66637	0.04776
49	22.327	BV	0.0458	83.96809	28.96988	0.08109
50	22.425	VB	0.0492	64.01673	20.63051	0.06182
51	22.709	BB	0.0491	170.73383	52.34157	0.16488
52	22.988	BB	0.0474	52.75658	17.40726	0.05095
53	23.452	BV	0.1145	108.17419	12.31187	0.10446
54	23.737	VB	0.0595	52.39444	13.72525	0.05060
55	24.195	BB	0.0718	148.66370	28.50313	0.14356
56	24.464	BB	0.0490	62.40830	20.24634	0.06027
57	24.796	BV	0.0557	122.25207	34.22035	0.11806
58	24.913	VV	0.0545	1539.56848	432.92273	1.48676
59	25.022	VV	0.0412	33.50314	11.76616	0.03235
60	25.082	VV	0.0394	28.72188	10.35408	0.02774
61	25.244	VV	0.0590	4347.58398	1055.74182	4.19844
62	25.372	VV	0.0525	592.94006	170.64864	0.57260

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	25.454	VV	0.0486	1089.41699	346.95236	1.05205
64	25.518	VV	0.0434	818.91510	277.51364	0.79082
65	25.585	VV	0.0503	442.58865	124.91163	0.42741
66	25.688	VV	0.0497	84.00054	25.30064	0.08112
67	25.895	VB	0.0497	1763.89233	532.21509	1.70338
68	26.055	BB	0.0486	55.42391	17.21226	0.05352
69	26.259	BV	0.0535	23.92247	6.89924	0.02310
70	26.345	VV	0.0651	29.66675	6.39446	0.02865
71	26.518	VV	0.0552	93.07453	24.58244	0.08988
72	26.743	VB	0.0526	143.10458	42.20414	0.13820
73	27.098	BB	0.0493	8.37060	2.62005	0.00808
74	27.406	BB	0.0563	28.77999	7.58094	0.02779
75	27.809	BV	0.0504	22.67954	6.88738	0.02190
76	27.915	VB	0.0505	44.47857	13.48697	0.04295
77	28.179	BV	0.0495	17.19976	5.49583	0.01661
78	28.341	VV	0.0943	78.77637	10.76838	0.07607
79	28.610	VV	0.0706	11.10728	2.28954	0.01073
80	28.900	VB	0.0813	3296.90283	524.79279	3.18381
81	29.164	BB	0.0742	31.73510	5.85568	0.03065
82	29.544	BV	0.0890	60.99599	9.49209	0.05890
83	29.725	VV	0.0499	55.57163	17.09477	0.05367
84	29.836	VB	0.0492	23.58284	7.60766	0.02277
85	30.876	BB	0.0518	76.88851	23.08975	0.07425
86	32.081	BB	0.0559	14.85410	3.86249	0.01434
87	33.220	BB	0.0489	9.09220	3.12636	0.00878
88	34.793	BB	0.0542	11.68717	3.08191	0.01129
89	35.298	BB	0.0497	7.41236	2.23233	0.00716

Totals : 1.03552e5 1.78466e4

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*** End of Report ***