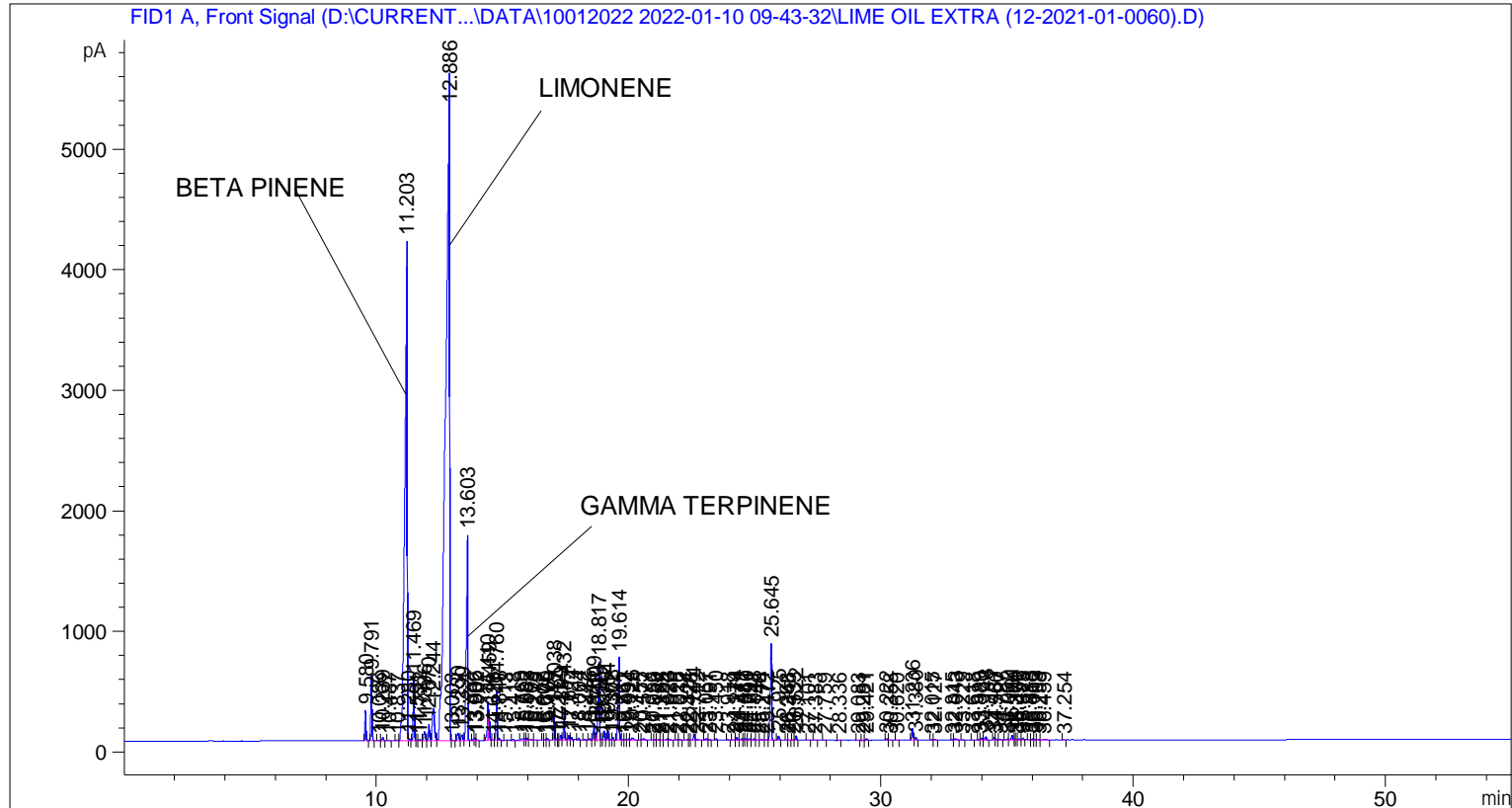


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 10-Jan-22 10:58:24 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\10012022 2022-01-10 09-43-32\UNIVERSAL BMV.M
Last changed   : 10-Jan-22 9:43:43 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 03-Mar-22 2:15:55 PM by SYSTEM
                (modified after loading)

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



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 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	9.580	BB	0.0466	742.56073	250.72098	0.62873
2	9.791	BB	0.0468	1609.00305	538.80890	1.36236
3	10.086	BV	0.0545	19.97749	5.48613	0.01692
4	10.239	VB	0.0536	94.60349	26.55890	0.08010
5	10.487	BB	0.0635	17.33083	4.25781	0.01467
6	10.837	BV	0.0715	23.66605	5.46788	0.02004
7	11.203	VV	0.0831	2.70488e4	4146.96826	22.90248

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	11.280	VB	0.0419	48.53056	16.23078	0.04109
9	11.469	BV	0.0464	1526.02429	516.97913	1.29210
10	11.591	VV	0.0473	12.71844	4.09248	0.01077
11	11.722	VV	0.0501	34.15558	10.19717	0.02892
12	11.896	VV	0.0773	336.24423	73.63819	0.28470
13	12.070	VV	0.0579	472.18036	128.44400	0.39980
14	12.244	VV	0.0965	1597.80737	264.45618	1.35288
15	12.886	VV	0.1363	5.95255e4	5497.64697	50.40083
16	13.003	VB	0.0403	12.11273	4.51802	0.01026
17	13.230	BV	0.0646	290.44220	59.90887	0.24592
18	13.390	VV	0.0662	193.42653	47.85673	0.16378
19	13.603	VB	0.0565	6794.69629	1706.25452	5.75314
20	13.866	BV	0.0468	52.16354	15.30017	0.04417
21	13.906	VV	0.0436	52.28580	18.12887	0.04427
22	13.982	VB	0.0445	18.37287	6.04126	0.01556
23	14.410	BV	0.0464	999.21765	320.48758	0.84605
24	14.459	VB	0.0380	623.41742	250.83020	0.52785
25	14.628	BV	0.0408	4.08231	1.65292	0.00346
26	14.760	VV	0.0473	1256.12524	415.15063	1.06357
27	14.848	VB	0.0468	55.76635	18.72225	0.04722
28	15.113	BB	0.0432	7.21639	2.53935	0.00611
29	15.418	BB	0.0545	30.36348	8.75490	0.02571
30	15.760	BV	0.0779	94.78348	15.82216	0.08025
31	15.882	VV	0.0453	35.35482	11.07050	0.02994
32	15.963	VV	0.0487	57.58558	17.81137	0.04876
33	16.103	VV	0.0662	48.48821	10.25316	0.04106
34	16.275	VB	0.0466	15.38444	5.18761	0.01303
35	16.607	BV	0.0396	11.00389	4.05771	0.00932
36	16.676	VV	0.0592	26.71137	6.74830	0.02262
37	16.769	VB	0.0493	50.32112	15.72393	0.04261
38	17.038	BV	0.0453	775.73157	271.59216	0.65682
39	17.117	VV	0.0433	32.84022	11.49972	0.02781
40	17.212	VV	0.0444	7.32176	2.55769	0.00620
41	17.299	VV	0.0493	145.37549	45.47712	0.12309
42	17.432	VB	0.0484	805.30585	257.98160	0.68186
43	17.617	BV	0.0516	150.53354	44.31566	0.12746
44	17.724	VV	0.0503	93.65376	28.50928	0.07930
45	18.004	BB	0.0551	62.21584	17.24974	0.05268
46	18.242	BB	0.0535	34.08066	9.57527	0.02886
47	18.446	BV	0.0637	54.81844	12.61563	0.04642
48	18.609	VV	0.0459	405.33099	139.58267	0.34320
49	18.710	VV	0.0370	144.48190	60.14433	0.12233
50	18.817	VV	0.0517	2381.78320	650.59888	2.01668
51	18.930	VV	0.0480	29.73233	9.12422	0.02517
52	19.012	VV	0.0459	223.50792	74.73895	0.18925
53	19.154	VB	0.0469	237.26645	79.36974	0.20090
54	19.302	BV	0.0500	31.04244	9.05250	0.02628
55	19.376	VB	0.0443	71.29045	24.25814	0.06036
56	19.614	BB	0.0587	2641.96338	689.57721	2.23698
57	19.761	BV	0.0544	28.93780	7.60488	0.02450
58	19.842	VV	0.0486	17.73536	5.50496	0.01502
59	19.994	VV	0.0436	31.32946	10.89284	0.02653
60	20.126	VB	0.0718	102.41449	20.33054	0.08672
61	20.455	BV	0.0428	10.30392	3.90184	0.00872

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	20.577	VB	0.0740	78.45833	14.51894	0.06643
63	20.956	BV	0.0483	17.00608	5.32521	0.01440
64	21.029	VV	0.0539	19.89676	5.81421	0.01685
65	21.184	VV	0.0562	26.93542	7.27599	0.02281
66	21.322	VV	0.0707	22.64664	4.35089	0.01918
67	21.523	VV	0.0540	49.57329	14.11883	0.04197
68	21.626	VB	0.0540	29.75771	8.27540	0.02520
69	21.926	BV	0.0534	22.98960	6.81348	0.01947
70	22.012	VB	0.0522	24.85911	6.87282	0.02105
71	22.324	BV	0.0627	35.16034	8.25952	0.02977
72	22.423	VV	0.0420	9.27854	3.49304	0.00786
73	22.574	VV	0.0482	161.68387	50.70990	0.13690
74	22.712	VB	0.0708	33.05490	6.67114	0.02799
75	23.057	BV	0.0695	61.51006	12.69175	0.05208
76	23.191	VB	0.0496	22.12538	6.68542	0.01873
77	23.450	BB	0.0468	32.92197	11.04580	0.02788
78	23.918	BB	0.0494	24.16192	7.52766	0.02046
79	24.174	BV	0.0552	18.88124	5.10204	0.01599
80	24.274	VV	0.0523	80.67865	23.93904	0.06831
81	24.472	VV	0.0552	42.72438	11.55071	0.03618
82	24.581	VV	0.0507	40.24891	12.13339	0.03408
83	24.640	VV	0.0476	38.41617	11.92049	0.03253
84	24.791	VV	0.0598	47.25724	11.53679	0.04001
85	24.948	VV	0.0533	45.28489	12.49354	0.03834
86	25.146	VV	0.0595	18.54053	4.46011	0.01570
87	25.274	VV	0.1175	51.38464	5.42443	0.04351
88	25.472	VV	0.0816	36.53703	6.03547	0.03094
89	25.645	VB	0.0521	2904.01001	805.39539	2.45886
90	25.925	BB	0.0576	130.48166	34.11099	0.11048
91	26.263	BV	0.0480	11.79595	3.81839	0.00999
92	26.345	VB	0.0374	7.27107	3.09901	0.00616
93	26.533	BV	0.0600	20.32173	5.39371	0.01721
94	26.622	VB	0.0492	116.44761	36.52536	0.09860
95	27.101	BB	0.0512	10.84876	3.22612	0.00919
96	27.383	BB	0.0485	5.28014	1.95632	0.00447
97	27.759	BB	0.0461	6.60615	2.32729	0.00559
98	28.336	BB	0.0467	9.28107	3.03201	0.00786
99	29.083	BB	0.0505	13.84006	4.08712	0.01172
100	29.281	BV	0.0465	8.84803	2.99601	0.00749
101	29.421	VB	0.0544	49.30317	13.89890	0.04175
102	30.222	BV	0.0489	43.49968	14.12353	0.03683
103	30.358	VB	0.0665	15.74640	3.63955	0.01333
104	30.620	BB	0.0381	4.36614	2.03183	0.00370
105	31.236	BV	0.0545	372.82605	102.39742	0.31568
106	31.380	VB	0.0519	75.32452	22.00570	0.06378
107	32.015	BV	0.0501	16.38034	5.15691	0.01387
108	32.127	VB	0.0580	21.74049	5.63705	0.01841
109	32.815	BV	0.0445	12.05708	4.32798	0.01021
110	32.943	VB	0.0736	70.58305	13.36045	0.05976
111	33.229	BB	0.0524	13.31310	3.75014	0.01127
112	33.618	BB	0.0423	5.76646	2.29413	0.00488
113	33.889	BV	0.0487	18.70559	5.78639	0.01584
114	33.980	VV	0.0693	63.72584	14.76713	0.05396
115	34.148	VB	0.0623	110.70148	25.68408	0.09373

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
116	34.487	BV	0.0514	64.61782	19.12991	0.05471
117	34.560	VB	0.0449	20.70860	6.37528	0.01753
118	34.727	BB	0.0661	26.81181	6.00711	0.02270
119	35.002	BV	0.0723	42.21611	8.30957	0.03574
120	35.191	VV	0.0603	166.41489	40.20308	0.14091
121	35.300	VV	0.0468	11.33379	3.69781	0.00960
122	35.371	VV	0.0406	5.80299	2.13969	0.00491
123	35.456	VB	0.0594	28.54088	7.50368	0.02417
124	35.625	BB	0.0459	32.71796	11.59021	0.02770
125	35.888	BV	0.0500	8.76274	2.76242	0.00742
126	36.010	VV	0.0490	35.57352	11.21339	0.03012
127	36.103	VV	0.0473	21.61018	6.94762	0.01830
128	36.253	VV	0.0543	19.21319	5.17528	0.01627
129	36.459	VB	0.0918	22.72849	3.32346	0.01924
130	37.254	BB	0.0499	8.67260	2.74549	0.00734

Totals : 1.18104e5 1.85058e4

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*** End of Report ***