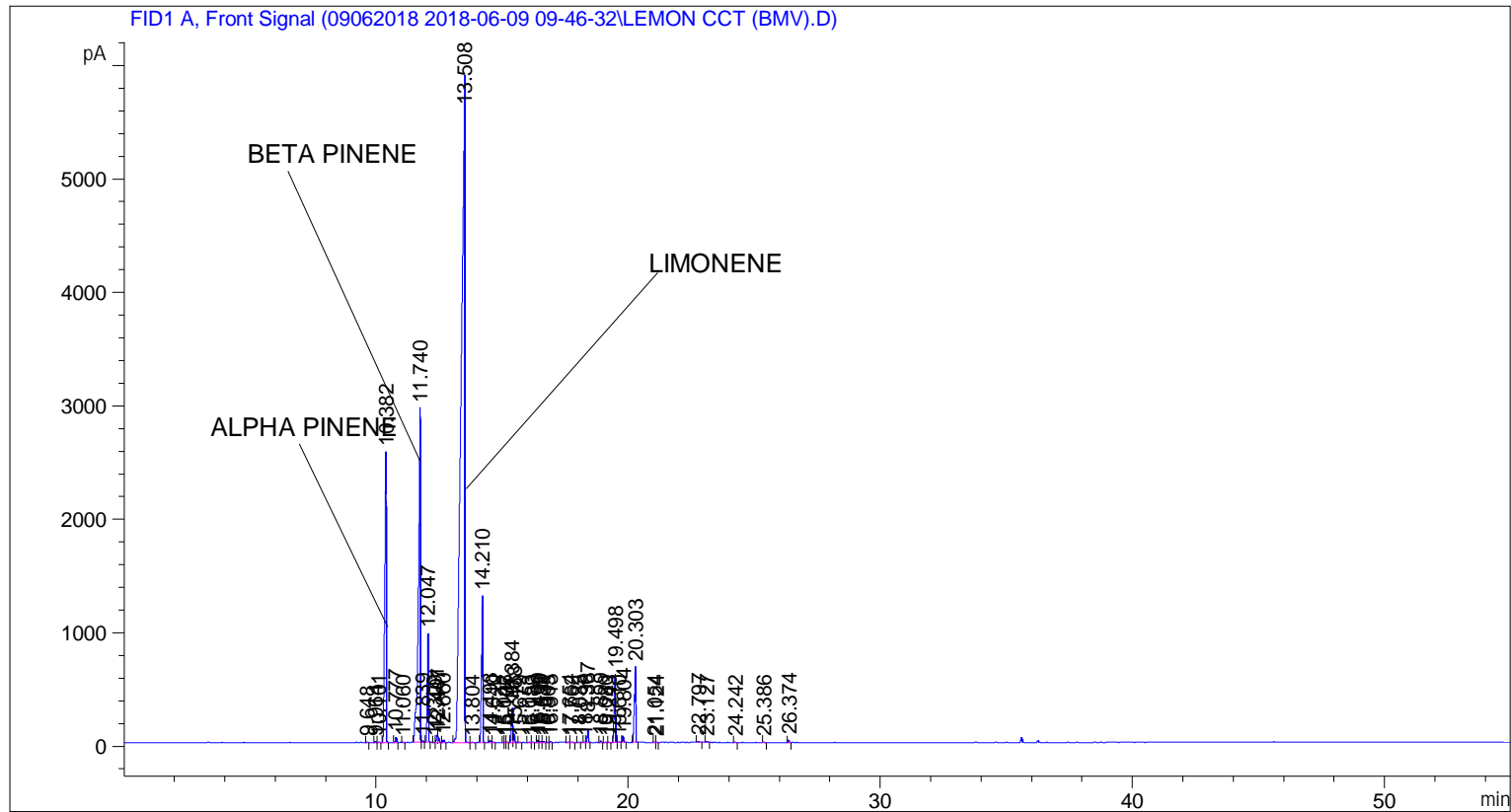


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 6/9/2018 11:05:31 AM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Method          : C:\CHEM32\2\DATA\09062018 2018-06-09 09-46-32\UNIVERSAL F.M (Sequence
                Method)
Last changed    : 6/9/2018 9:46:40 AM by SYSTEM
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	9.648	BB	0.0408	10.33845	4.05176	0.01001
2	9.964	BB	0.0461	29.24936	9.99319	0.02831
3	10.101	BB	0.0502	22.63917	7.09525	0.02191
4	10.382	BB	0.0583	1.06154e4	2563.38989	10.27407
5	10.777	BB	0.0466	142.20499	47.93110	0.13763
6	11.060	BB	0.0493	15.02870	4.70658	0.01455
7	11.740	BV	0.0726	1.63034e4	2944.41382	15.77919
8	11.839	VB	0.0428	41.61176	14.82065	0.04027
9	12.047	BB	0.0486	3021.08496	963.65485	2.92394

Sample Name: LEMON CCT (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	12.309	BV	0.0440	13.95301	4.93960	0.01350
11	12.401	VV	0.0459	199.48575	64.88057	0.19307
12	12.447	VB	0.0470	150.12497	48.61234	0.14530
13	12.660	BB	0.0554	79.46400	21.85933	0.07691
14	13.508	BV	0.1261	6.09325e4	5869.49756	58.97315
15	13.804	VB	0.0431	11.28898	4.10248	0.01093
16	14.210	BB	0.0529	4635.24463	1291.92249	4.48619
17	14.498	BB	0.0507	63.72378	19.22699	0.06167
18	14.640	BB	0.0518	13.23815	3.87955	0.01281
19	15.042	BV	0.0404	6.48497	2.48653	0.00628
20	15.106	VV	0.0440	17.21292	5.90637	0.01666
21	15.177	VB	0.0479	10.53636	3.24689	0.01020
22	15.384	BV	0.0498	927.78143	302.63638	0.89795
23	15.468	VB	0.0423	204.41182	73.82201	0.19784
24	15.679	BB	0.0495	9.59775	3.06909	0.00929
25	16.053	BB	0.0495	14.11198	4.39382	0.01366
26	16.189	BB	0.0500	11.27347	3.55060	0.01091
27	16.409	BV	0.0441	57.31958	20.17856	0.05548
28	16.539	VV	0.0562	37.51076	9.89799	0.03630
29	16.631	VB	0.0536	32.41137	9.08729	0.03137
30	16.805	BV	0.0457	8.32281	2.88117	0.00806
31	16.915	VB	0.0451	25.72362	8.80644	0.02490
32	17.654	BV	0.0617	27.05571	5.99139	0.02619
33	17.762	VB	0.0640	19.10276	4.20387	0.01849
34	18.033	BB	0.0550	11.29442	3.13439	0.01093
35	18.296	BV	0.0537	21.09568	5.62975	0.02042
36	18.387	VB	0.0466	333.76205	112.64759	0.32303
37	18.899	BB	0.0477	41.10133	13.42711	0.03978
38	19.080	BB	0.0492	8.63795	2.78503	0.00836
39	19.243	BB	0.0461	6.05310	2.07096	0.00586
40	19.498	BV	0.0534	2237.58472	601.71173	2.16563
41	19.610	VB	0.0502	10.66720	3.34701	0.01032
42	19.804	BB	0.0480	182.41083	59.03321	0.17655
43	20.303	BB	0.0539	2562.37988	665.98999	2.47998
44	21.054	BV	0.0449	9.93091	3.22386	0.00961
45	21.124	VB	0.0496	12.81302	3.87537	0.01240
46	22.797	BB	0.0650	49.81275	10.76595	0.04821
47	23.127	BB	0.0571	36.85991	9.74329	0.03567
48	24.242	BB	0.0498	14.79648	4.68872	0.01432
49	25.386	BB	0.0526	6.52413	1.97377	0.00631
50	26.374	BB	0.0486	67.81964	21.64401	0.06564

Totals : 1.03322e5 1.58748e4

*** End of Report ***