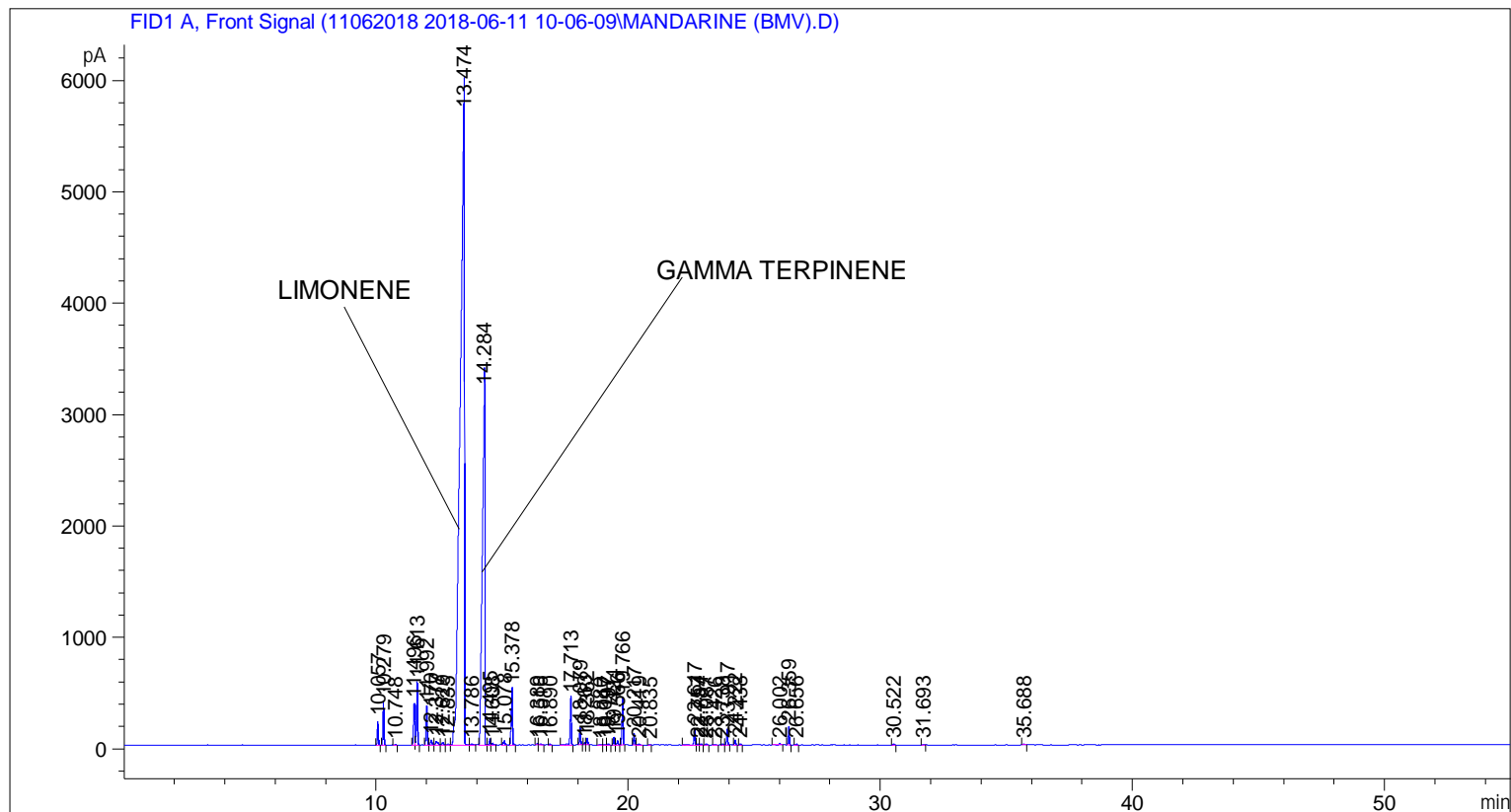


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    6
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 106
Injection Date  : 6/11/2018 3:54:57 PM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : C:\CHEM32\2\DATA\11062018 2018-06-11 10-06-09\UNIVERSAL F.M
Last changed   : 6/11/2018 10:06:16 AM by SYSTEM
Analysis Method: C:\CHEM32\2\DATA\11062018 2018-06-11 10-06-09\UNIVERSAL F.M (Sequence
Method)
Last changed   : 6/19/2018 10:40:25 AM 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	10.057	BB	0.0462	588.98413	213.45067	0.56473
2	10.279	BB	0.0447	1092.37891	389.51312	1.04739
3	10.748	BB	0.0508	18.53860	5.87038	0.01778
4	11.496	BV	0.0526	1232.14355	372.52356	1.18139
5	11.613	VB	0.0473	1680.51819	554.84430	1.61130
6	11.992	BV	0.0546	1213.35144	348.30701	1.16338

Sample Name: MANDARINE (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	12.170	VB	0.0598	159.35840	40.56802	0.15279
8	12.377	BV	0.0815	192.12383	33.19843	0.18421
9	12.629	VB	0.0677	97.00611	22.76214	0.09301
10	12.835	BV	0.1056	42.61230	6.75766	0.04086
11	13.474	VV	0.1566	6.74351e4	5843.27490	64.65765
12	13.786	VB	0.0687	41.81393	8.91807	0.04009
13	14.284	BV	0.0973	2.22233e4	3187.13623	21.30797
14	14.495	VV	0.0451	158.41919	55.81301	0.15189
15	14.608	VB	0.0556	44.10726	11.81286	0.04229
16	15.078	BB	0.0618	151.56239	35.52884	0.14532
17	15.378	BB	0.0552	1747.48730	494.90442	1.67551
18	16.389	BV	0.0540	44.56450	12.36858	0.04273
19	16.516	VB	0.0634	44.45059	10.49870	0.04262
20	16.890	BB	0.0467	27.56187	9.83157	0.02643
21	17.713	BB	0.0554	1489.96118	419.59372	1.42859
22	18.079	BB	0.0484	461.12143	156.60924	0.44213
23	18.263	BV	0.0538	58.87815	17.25740	0.05645
24	18.362	VB	0.0480	176.43715	60.61781	0.16917
25	18.880	BV	0.0711	25.38401	5.01416	0.02434
26	19.047	VV	0.0771	19.88634	4.06232	0.01907
27	19.197	VB	0.0506	30.53245	9.73740	0.02927
28	19.424	BV	0.0480	202.91245	69.64861	0.19455
29	19.566	VB	0.0455	101.56742	35.42338	0.09738
30	19.766	BB	0.0513	1320.22644	413.04666	1.26585
31	20.217	BB	0.0486	287.39374	96.86029	0.27556
32	20.419	BB	0.0630	27.35496	6.26181	0.02623
33	20.835	BB	0.0573	14.97828	4.03258	0.01436
34	22.617	BV	0.0502	434.03580	139.96994	0.41616
35	22.757	VV	0.0597	36.47743	9.30628	0.03498
36	22.884	VB	0.0553	32.13744	9.08247	0.03081
37	23.087	BB	0.0649	47.85191	11.89096	0.04588
38	23.426	BB	0.0691	19.66531	4.87325	0.01886
39	23.738	BV	0.0500	32.85518	10.65954	0.03150
40	23.917	VB	0.0499	437.11191	142.02557	0.41911
41	24.222	BB	0.0501	130.48300	42.15022	0.12511
42	24.438	BB	0.0513	26.67686	8.34913	0.02558
43	26.002	BB	0.0531	42.30596	12.61724	0.04056
44	26.359	BB	0.0499	496.67987	161.33609	0.47622
45	26.656	BB	0.0531	26.23593	7.45446	0.02516
46	30.522	BB	0.0523	23.34619	7.10580	0.02238
47	31.693	BB	0.0634	25.36643	5.99621	0.02432
48	35.688	BB	0.0633	32.40950	7.99795	0.03107

Totals : 1.04296e5 1.35369e4

*** End of Report ***