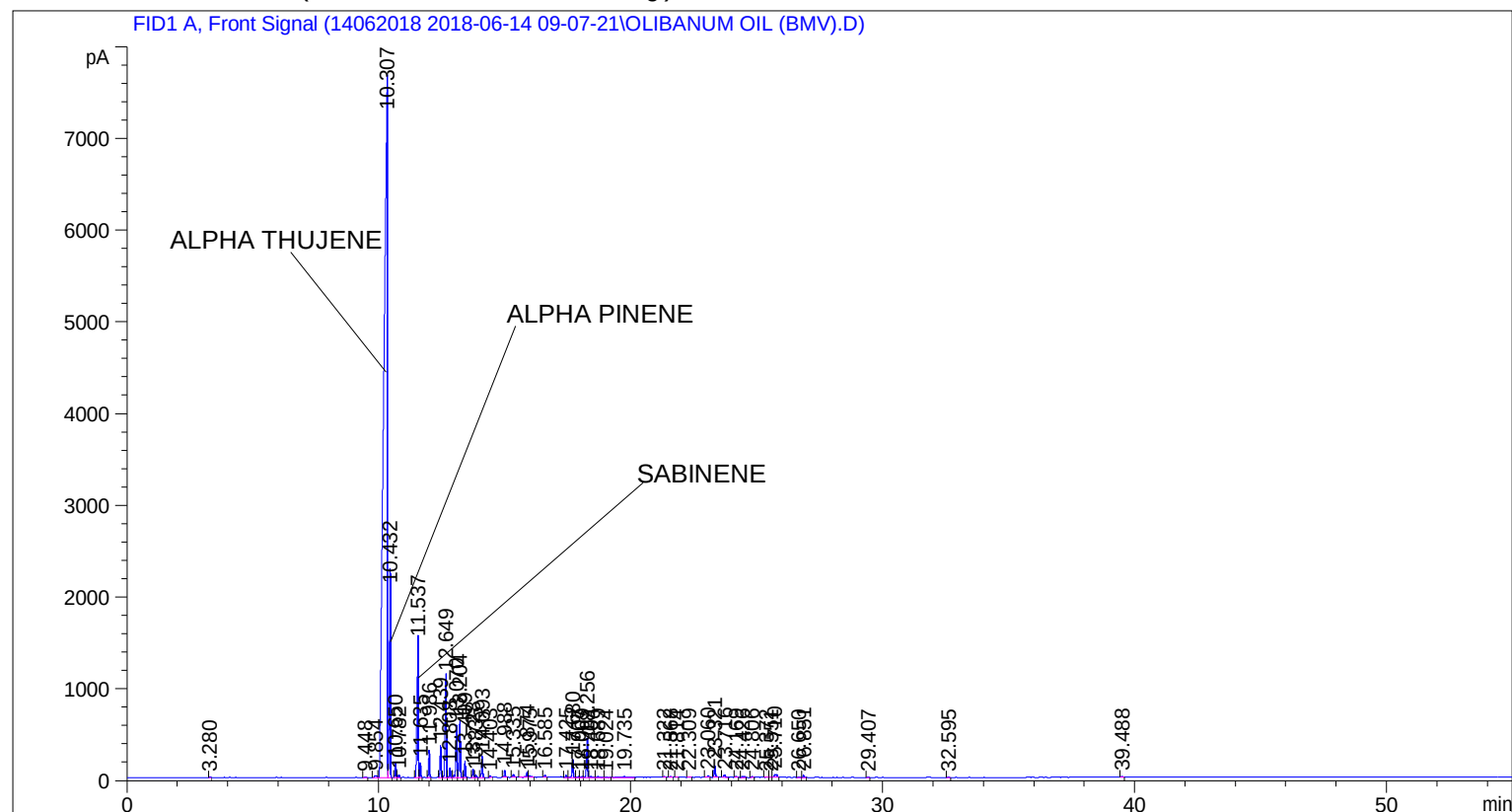


```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820            Location  : Vial 102
Injection Date  : 6/14/2018 10:29:21 AM      Inj       :    1
                                           Inj Volume: 0.5 µl

Acq. Method     : C:\CHEM32\2\DATA\14062018 2018-06-14 09-07-21\UNIVERSAL F.M
Last changed    : 6/14/2018 9:07:29 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\14062018 2018-06-14 09-07-21\UNIVERSAL F.M (Sequence
Method)
Last changed    : 6/23/2018 12:37:17 PM by SYSTEM
                 (modified after loading)
=====
```



```
=====
                        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	3.280	BB	0.0309	13.78243	7.02328	0.01326
2	9.448	BB	0.0642	20.17404	5.09027	0.01940
3	9.854	BV	0.1110	133.34619	20.21122	0.12826
4	10.307	VV	0.1481	7.60132e4	7382.89355	73.11248
5	10.432	VB	0.0470	6173.34814	2056.34570	5.93777
6	10.650	BV	0.0383	389.23843	160.26782	0.37438
7	10.782	VB	0.0438	85.95866	31.54839	0.08268

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	11.537	BV	0.0565	5360.04248	1470.18945	5.15550
9	11.635	VB	0.0378	383.30060	160.80222	0.36867
10	11.986	BB	0.0436	789.41077	291.62668	0.75929
11	12.439	BV	0.0482	1010.94354	344.58511	0.97237
12	12.649	VV	0.0524	3605.99292	1095.79199	3.46839
13	12.808	VB	0.0433	278.00159	103.59548	0.26739
14	13.070	BV	0.0511	1799.00391	564.96985	1.73035
15	13.204	VV	0.0548	2132.86255	610.22638	2.05147
16	13.409	VB	0.0452	479.21899	179.44353	0.46093
17	13.728	BV	0.0435	232.97188	86.40579	0.22408
18	13.835	VB	0.0473	65.31945	22.90029	0.06283
19	14.093	BB	0.0477	713.22583	233.15208	0.68601
20	14.403	BB	0.0462	53.54385	19.41394	0.05150
21	14.988	BB	0.0485	225.78008	76.44086	0.21716
22	15.335	BB	0.0632	120.46851	31.11506	0.11587
23	15.874	BV	0.0548	208.24799	56.73568	0.20030
24	15.975	VB	0.0826	93.26409	15.41420	0.08971
25	16.585	BB	0.0503	64.86577	20.84095	0.06239
26	17.425	BV	0.0533	78.55068	23.29625	0.07555
27	17.680	VB	0.0482	598.97955	193.03867	0.57612
28	17.907	BV	0.0626	30.97238	7.43302	0.02979
29	18.069	VV	0.0576	44.99891	12.05111	0.04328
30	18.256	VV	0.0502	1305.32275	420.80090	1.25551
31	18.404	VB	0.0842	59.69986	9.92868	0.05742
32	18.689	BB	0.0562	44.14767	12.20674	0.04246
33	19.024	BB	0.0657	19.25722	4.34916	0.01852
34	19.735	BV	0.0995	96.69588	12.88865	0.09301
35	21.322	BB	0.0528	34.35633	10.32413	0.03305
36	21.568	BB	0.0588	32.26318	8.40373	0.03103
37	21.814	BB	0.0474	14.10334	4.92856	0.01357
38	22.309	BB	0.0562	26.48177	7.31718	0.02547
39	23.060	BB	0.0576	81.83720	21.90212	0.07871
40	23.321	BB	0.0530	419.15375	125.48242	0.40316
41	23.716	BB	0.0734	102.37558	23.23798	0.09847
42	24.169	BB	0.0614	54.45640	13.39345	0.05238
43	24.426	BB	0.0777	74.62394	13.66519	0.07178
44	24.806	BB	0.0504	26.04296	8.82658	0.02505
45	25.372	BB	0.0500	12.33580	4.22831	0.01187
46	25.551	BV	0.0504	18.33128	5.88246	0.01763
47	25.710	VB	0.0840	196.61766	31.86242	0.18911
48	26.650	BB	0.0530	15.58521	4.66041	0.01499
49	26.851	BB	0.0510	66.34624	20.92339	0.06381
50	29.407	BB	0.0546	13.17321	3.78848	0.01267
51	32.595	BB	0.0522	16.26605	4.96916	0.01565
52	39.488	BB	0.0560	38.98248	11.37312	0.03749

Totals : 1.03967e5 1.60682e4

*** End of Report ***