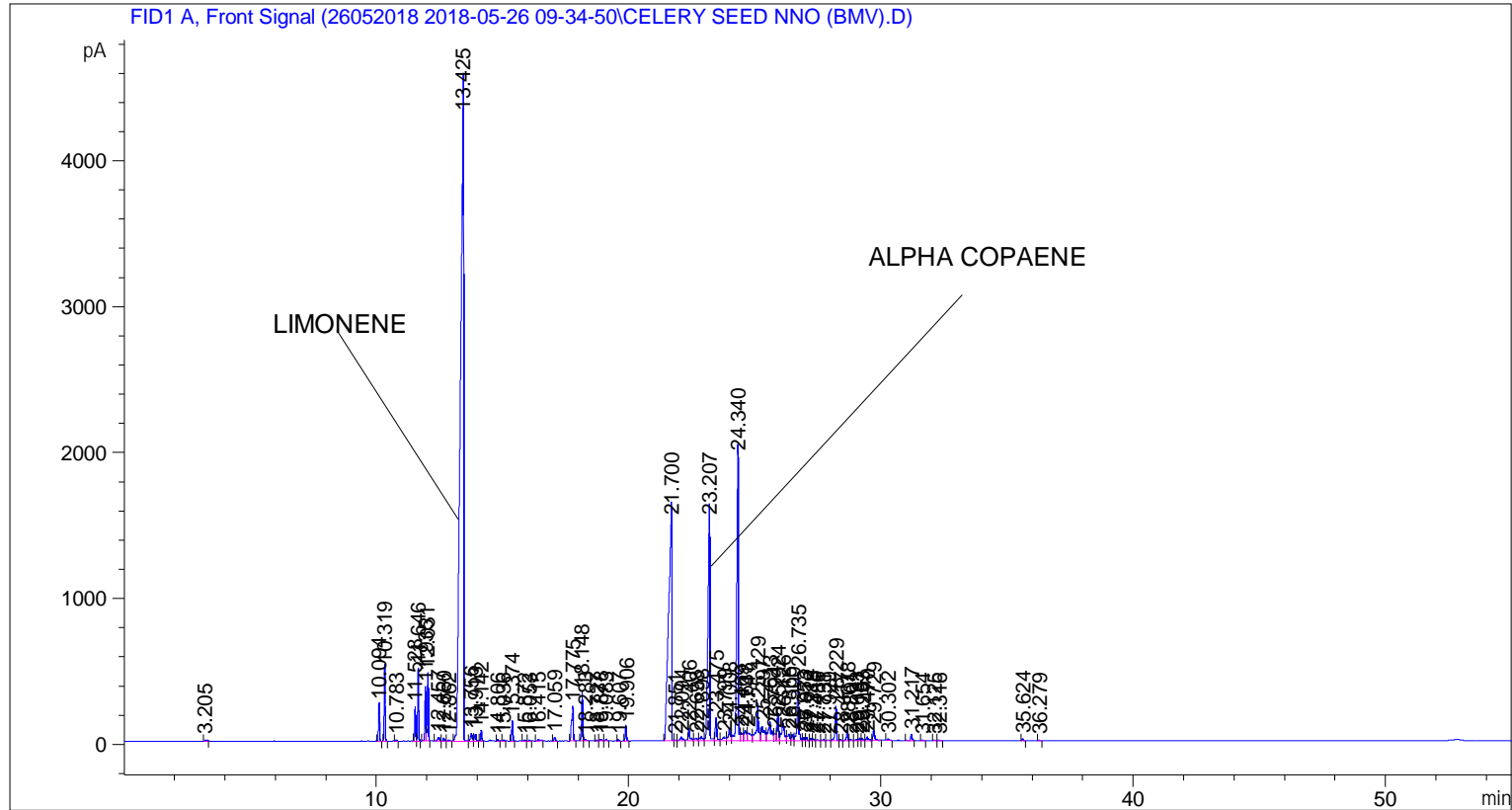


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    3
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 103
Injection Date  : 5/26/2018 12:01:38 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : C:\CHEM32\2\DATA\26052018 2018-05-26 09-34-50\UNIVERSAL F.M
Last changed    : 5/26/2018 9:34:58 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\26052018 2018-05-26 09-34-50\UNIVERSAL F.M (Sequence
Method)
Last changed    : 5/31/2018 3:53:20 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	3.205	BB	0.0584	25.16939	6.32873	0.02655
2	10.094	BB	0.0490	707.05054	250.13249	0.74596
3	10.319	BB	0.0498	1428.29309	493.17511	1.50688
4	10.783	BB	0.0464	25.63127	8.70127	0.02704
5	11.528	BV	0.0480	719.63086	233.41161	0.75923
6	11.646	VB	0.0457	1412.44019	488.99387	1.49016
7	11.935	BV	0.0520	1135.50537	367.78293	1.19799

Sample Name: CELERY SEED NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	12.031	VB	0.0460	1337.28577	459.30511	1.41087
9	12.457	BV	0.0860	118.69947	23.86509	0.12523
10	12.660	VB	0.0506	67.72328	20.44858	0.07145
11	12.862	BB	0.0685	35.44843	8.52981	0.03740
12	13.425	BV	0.1206	3.84205e4	4283.99170	40.53454
13	13.756	VV	0.0806	244.18277	50.31924	0.25762
14	13.913	VB	0.0735	208.18556	45.41700	0.21964
15	14.142	BB	0.0447	209.95712	74.95721	0.22151
16	14.806	BB	0.0677	41.30199	8.65770	0.04357
17	15.036	BB	0.0528	25.46421	7.28032	0.02687
18	15.374	BB	0.0498	394.24860	136.01375	0.41594
19	15.872	BB	0.0607	27.91436	6.68246	0.02945
20	16.053	BB	0.0546	27.46305	8.29358	0.02897
21	16.415	BB	0.0968	77.22207	10.61990	0.08147
22	17.059	BB	0.0645	98.24001	25.74683	0.10365
23	17.775	BB	0.0664	1104.76501	236.81271	1.16555
24	18.148	BV	0.0532	1072.48413	336.51694	1.13150
25	18.283	VB	0.0838	61.87423	10.04945	0.06528
26	18.727	BV	0.0508	18.76950	5.64131	0.01980
27	18.878	VV	0.0646	60.08094	13.31389	0.06339
28	19.083	VB	0.0631	34.65959	8.58833	0.03657
29	19.607	BB	0.0462	26.33939	8.99669	0.02779
30	19.906	BB	0.0552	363.64133	108.20932	0.38365
31	21.700	BV	0.1263	1.37335e4	1507.71497	14.48915
32	21.851	VV	0.0936	42.34484	7.10034	0.04467
33	22.094	VB	0.0970	189.93413	27.36092	0.20039
34	22.406	BV	0.0648	386.20599	85.34641	0.40746
35	22.698	VV	0.1098	151.85603	18.12168	0.16021
36	22.898	VV	0.1036	228.56917	29.11486	0.24115
37	23.207	VV	0.0767	7876.28955	1513.68457	8.30968
38	23.475	VB	0.0644	643.82654	155.09755	0.67925
39	23.799	BV	0.1252	241.98715	24.93701	0.25530
40	24.008	VV	0.0777	452.18100	80.33799	0.47706
41	24.340	VV	0.0650	8868.63477	1953.02771	9.35663
42	24.469	VV	0.1035	418.07886	55.76920	0.44108
43	24.633	VV	0.0939	429.33145	67.80266	0.45296
44	24.741	VV	0.1317	571.05273	55.66757	0.60247
45	25.129	VV	0.0871	1611.09143	250.37704	1.69974
46	25.297	VV	0.1225	911.78906	99.84605	0.96196
47	25.613	VV	0.1262	1208.82922	127.94435	1.27534
48	25.794	VV	0.0817	259.70941	49.16828	0.27400
49	25.924	VV	0.0649	802.24396	191.48625	0.84639
50	26.126	VV	0.1063	940.32843	121.50834	0.99207
51	26.366	VV	0.0981	322.77588	45.88423	0.34054
52	26.500	VV	0.0780	219.44862	44.13173	0.23152
53	26.735	VV	0.0666	2037.36438	470.16156	2.14947
54	26.953	VV	0.0569	91.24928	23.70337	0.09627
55	27.072	VV	0.0545	91.71019	25.14766	0.09676
56	27.219	VV	0.0565	72.93495	19.13534	0.07695
57	27.345	VV	0.0667	56.72942	13.05159	0.05985
58	27.486	VB	0.0841	44.83381	7.68439	0.04730
59	27.731	BV	0.1033	52.18169	8.07962	0.05505
60	27.929	VV	0.0802	39.78224	7.23178	0.04197
61	28.229	VB	0.0597	887.76685	237.03854	0.93662

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	28.417	BV	0.0617	27.54699	7.03237	0.02906
63	28.678	VV	0.0578	281.90985	78.71329	0.29742
64	28.801	VV	0.0733	48.29027	9.83727	0.05095
65	29.033	VV	0.0861	53.97063	8.97968	0.05694
66	29.167	VV	0.0564	58.75968	15.43860	0.06199
67	29.263	VV	0.0676	68.42681	15.47310	0.07219
68	29.470	VV	0.0860	141.47818	23.57076	0.14926
69	29.729	VB	0.0759	339.29868	70.82253	0.35797
70	30.302	BB	0.0807	47.00259	9.03934	0.04959
71	31.217	BB	0.0605	169.62161	44.46235	0.17895
72	31.654	BB	0.0613	22.75097	5.86322	0.02400
73	32.125	BB	0.0714	22.67872	4.77270	0.02393
74	32.316	BB	0.0708	20.37284	4.67991	0.02149
75	35.624	BB	0.0552	50.08040	14.91745	0.05284
76	36.279	BB	0.0527	17.66611	5.61331	0.01864

Totals : 9.47845e4 1.53887e4

=====
*** End of Report ***