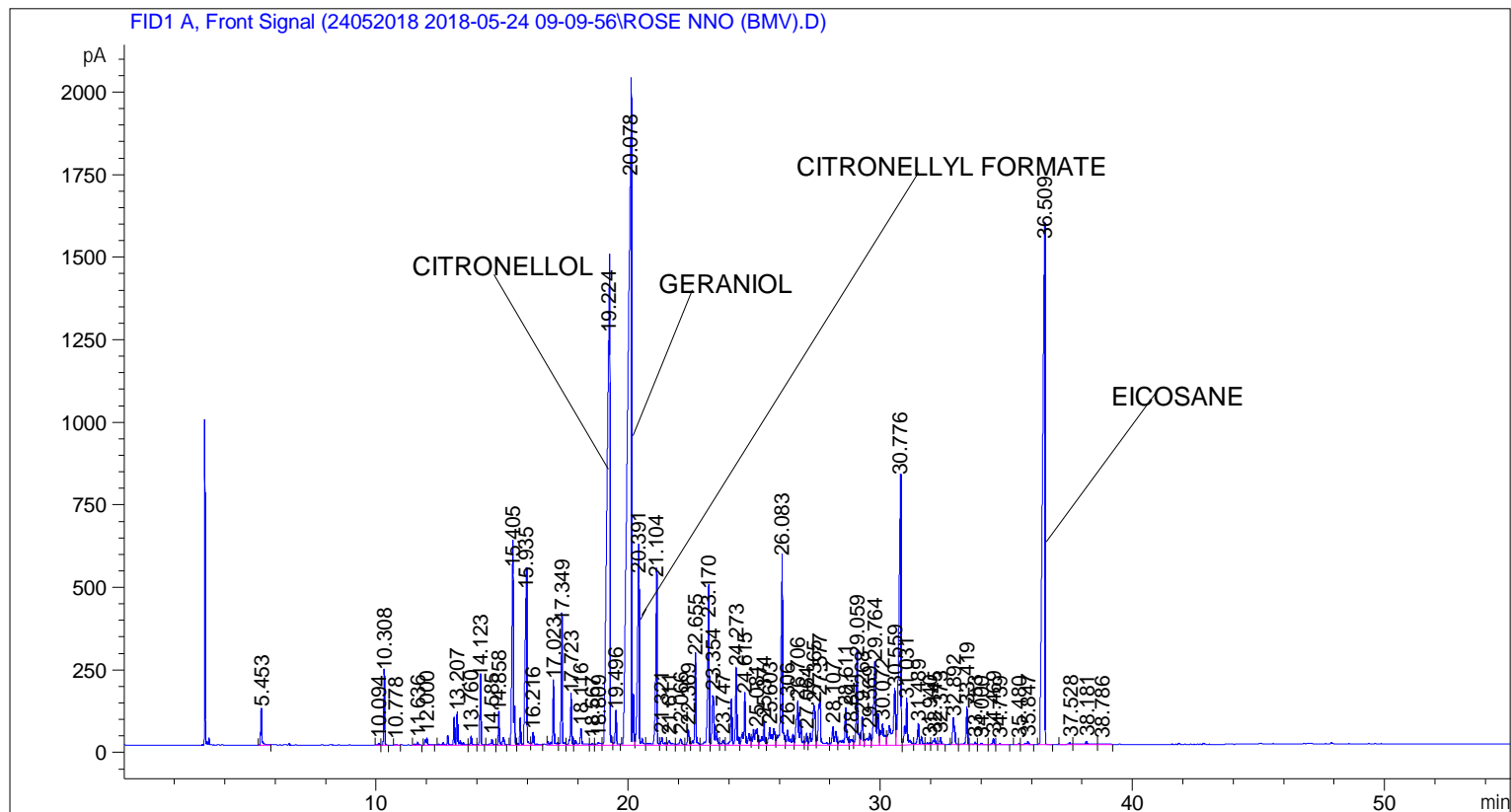


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    3
Acq. Instrument : BMV_NEW_GC_7820                   Location  : Vial 103
Injection Date  : 5/24/2018 11:29:13 AM              Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : C:\CHEM32\2\DATA\24052018 2018-05-24 09-09-56\UNIVERSAL F.M
Last changed   : 5/24/2018 9:10:01 AM by SYSTEM
Analysis Method: C:\CHEM32\2\DATA\24052018 2018-05-24 09-09-56\UNIVERSAL F.M (Sequence
Method)
Last changed   : 5/25/2018 12:38:19 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	5.453	BB	0.0607	316.80505	100.78691	0.36706
2	10.094	BV	0.0597	13.33950	4.36335	0.01546
3	10.308	VB	0.0583	616.62726	210.00526	0.71444
4	10.778	BB	0.0594	5.14238	1.38395	0.00596
5	11.636	BB	0.0729	35.22916	7.21911	0.04082
6	12.000	BB	0.0867	120.80315	19.94423	0.13996

Sample Name: ROSE NNO (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	13.207	BV	0.1103	698.63666	86.43812	0.80945
8	13.760	VV	0.0620	87.18358	22.09941	0.10101
9	14.123	VB	0.0605	596.52020	190.73404	0.69114
10	14.585	BV	0.1080	78.06018	15.16660	0.09044
11	14.858	VB	0.0708	392.78610	83.56084	0.45509
12	15.405	BV	0.0855	2740.69385	519.85455	3.17542
13	15.935	VV	0.0942	2730.37231	453.75885	3.16346
14	16.216	VB	0.0777	170.17314	32.17176	0.19717
15	17.023	BV	0.0674	676.83673	182.12772	0.78420
16	17.349	VV	0.0648	1251.68286	357.58826	1.45022
17	17.723	VV	0.0678	530.66919	141.20906	0.61484
18	18.116	VV	0.1006	288.45862	43.91091	0.33421
19	18.567	VV	0.1074	28.45653	3.98108	0.03297
20	18.809	VV	0.1383	67.66322	6.45620	0.07840
21	19.224	VV	0.1465	1.12329e4	1230.21240	13.01460
22	19.496	VB	0.0631	369.43710	91.45951	0.42804
23	20.078	BV	0.1840	1.98861e4	1705.58215	23.04044
24	20.391	VV	0.0850	2639.28369	504.99872	3.05792
25	21.104	VV	0.0709	1973.61438	491.40375	2.28667
26	21.321	VV	0.0859	107.04465	20.17769	0.12402
27	21.611	VV	0.1186	102.56384	12.64911	0.11883
28	22.066	VV	0.1014	112.95689	17.03676	0.13087
29	22.369	VV	0.0777	201.03647	43.65185	0.23292
30	22.655	VV	0.0683	962.26520	253.49004	1.11490
31	23.170	VV	0.1223	1842.07373	368.83176	2.13426
32	23.354	VV	0.0996	955.87158	147.43436	1.10749
33	23.747	VV	0.0898	80.87669	14.34922	0.09371
34	24.273	VV	0.0901	1400.06128	220.34814	1.62214
35	24.615	VV	0.0932	907.56464	137.17223	1.05152
36	25.081	VV	0.1885	505.86536	37.71197	0.58611
37	25.374	VV	0.0921	378.01941	64.71523	0.43798
38	25.603	VV	0.1686	617.37799	47.21151	0.71531
39	26.083	VV	0.0718	2661.69214	556.27789	3.08389
40	26.306	VV	0.1302	393.58685	43.22589	0.45602
41	26.706	VV	0.1350	1080.78503	122.46596	1.25222
42	27.064	VV	0.0851	163.15724	31.95678	0.18904
43	27.365	VV	0.1263	898.37311	111.18835	1.04087
44	27.577	VV	0.1129	928.73090	133.92451	1.07605
45	28.107	VV	0.1181	434.79077	49.67132	0.50376
46	28.611	VV	0.1053	621.50146	98.32853	0.72008
47	28.841	VV	0.1255	132.63251	16.54326	0.15367
48	29.059	VV	0.0787	1173.19495	250.41927	1.35929
49	29.268	VV	0.0787	370.60947	79.09834	0.42940
50	29.569	VV	0.1688	323.28998	33.43317	0.37457
51	29.764	VV	0.1212	1838.66260	240.37764	2.13031
52	30.072	VV	0.1626	568.80194	58.30421	0.65902
53	30.559	VV	0.1856	1443.15002	159.45601	1.67206
54	30.776	VV	0.0870	4325.01318	801.03448	5.01104
55	31.031	VV	0.1220	785.04456	123.76015	0.90957
56	31.489	VV	0.1173	388.19733	55.15765	0.44977
57	31.940	VV	0.1676	59.74599	5.82822	0.06922
58	32.145	VV	0.1274	134.55051	17.95256	0.15589
59	32.373	VB	0.0897	94.16608	17.50600	0.10910
60	32.892	BV	0.1055	444.14633	70.45149	0.51460

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	33.419	VV	0.0629	423.15424	105.30694	0.49027
62	33.753	VV	0.1244	50.86036	6.81175	0.05893
63	34.000	VV	0.1167	36.31841	4.20778	0.04208
64	34.469	VV	0.0744	76.35412	17.68203	0.08847
65	34.739	VB	0.1249	31.88099	3.68764	0.03694
66	35.480	BV	0.1044	21.95799	3.18721	0.02544
67	35.847	VB	0.1003	62.49245	9.55724	0.07240
68	36.509	BB	0.1122	1.04118e4	1515.42578	12.06331
69	37.528	BV	0.1292	49.95332	5.54211	0.05788
70	38.181	VB	0.2236	120.42774	8.38545	0.13953
71	38.786	BB	0.2989	39.61074	1.78498	0.04589

Totals : 8.63097e4 1.26491e4

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*** End of Report ***