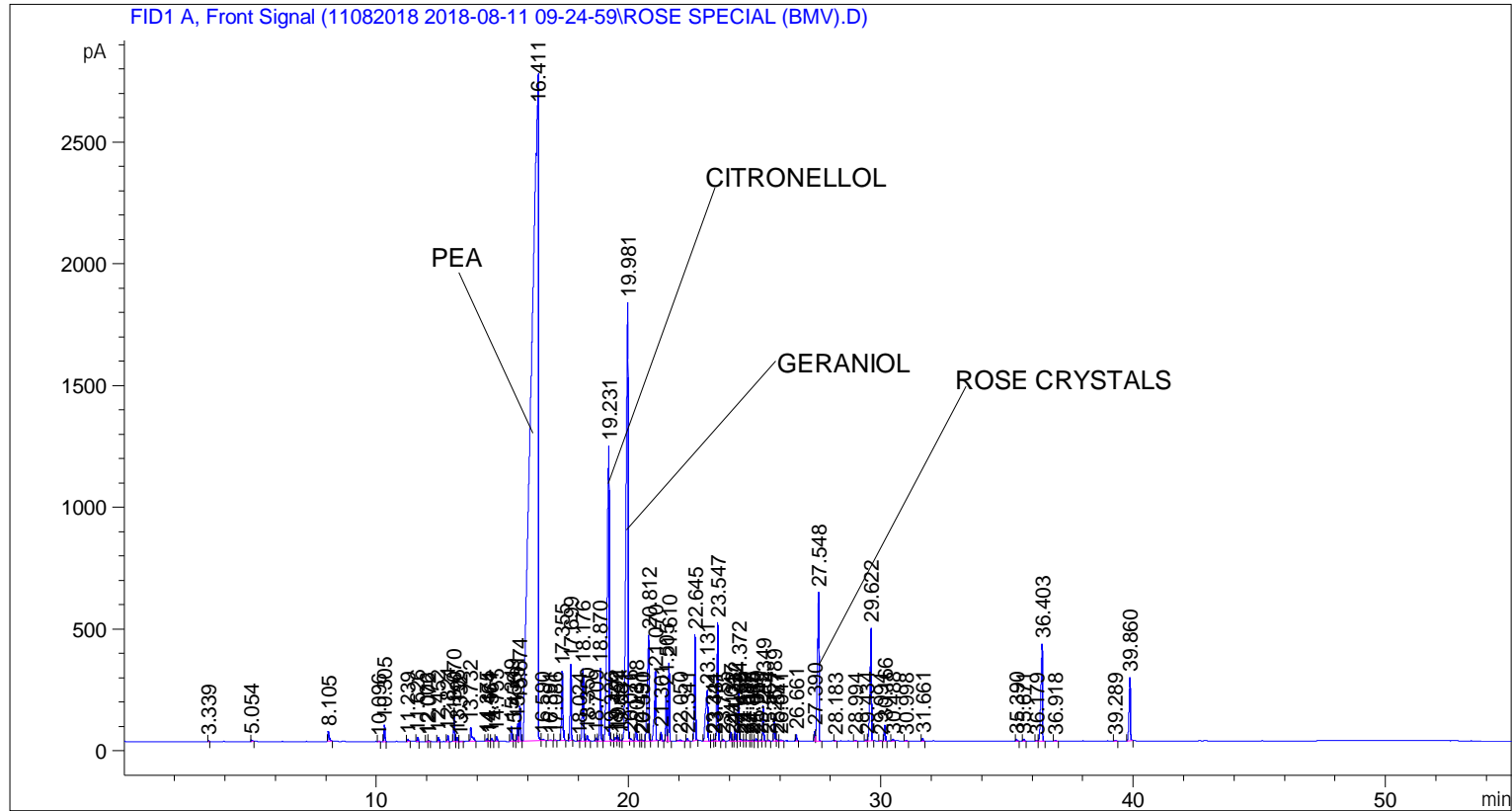


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    1
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 101
Injection Date  : 8/11/2018 9:40:28 AM                 Inj       :    1
                                                    Inj Volume: 0.5 µl
Method         : C:\CHEM32\2\DATA\11082018 2018-08-11 09-24-59\UNIVERSAL BMV.M (Sequence
Method)
Last changed   : 8/11/2018 9:25:06 AM by SYSTEM
  
```



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	3.339	BB	0.0305	6.53581	3.11335	0.00673
2	5.054	BB	0.0402	21.62066	7.36485	0.02226
3	8.105	BB	0.0499	144.01329	41.10811	0.14827
4	10.096	BB	0.0392	5.35417	2.06806	0.00551
5	10.305	BB	0.0436	192.93546	69.07996	0.19864
6	11.239	BB	0.0550	31.48202	8.15837	0.03241
7	11.626	BB	0.0422	49.07760	17.75723	0.05053
8	12.006	BV	0.0509	9.62374	3.04658	0.00991
9	12.072	VB	0.0482	9.80007	2.99462	0.01009
10	12.452	BB	0.0440	49.51836	17.50334	0.05098

Sample Name: ROSE SPECIAL (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
11	12.824	BB	0.0437	65.89394	23.52427	0.06784
12	13.070	BV	0.0434	278.09604	100.28272	0.28632
13	13.196	VB	0.0437	46.33977	16.06528	0.04771
14	13.332	BB	0.0496	7.88381	2.38205	0.00812
15	13.732	BB	0.0655	262.29745	57.23945	0.27006
16	14.375	BV	0.0539	42.34995	12.39527	0.04360
17	14.464	VV	0.0493	18.13740	5.52866	0.01867
18	14.561	VB	0.0574	39.95217	10.72768	0.04113
19	14.755	BB	0.0487	63.15231	20.10191	0.06502
20	15.349	BV	0.0530	206.23024	60.18315	0.21233
21	15.456	VV	0.0442	11.94169	4.07233	0.01229
22	15.591	VV	0.0437	207.61366	74.03479	0.21376
23	15.674	VB	0.0456	431.40997	145.49985	0.44417
24	16.411	BV	0.2364	5.32322e4	2731.13647	54.80706
25	16.590	VB	0.0814	34.71647	5.92562	0.03574
26	16.891	BB	0.0762	17.51271	3.45297	0.01803
27	17.086	BB	0.0419	8.11038	3.16164	0.00835
28	17.355	BB	0.0533	1065.52515	287.07309	1.09705
29	17.699	BB	0.0453	978.48602	314.45844	1.00743
30	18.024	BV	0.0486	6.08057	2.04896	0.00626
31	18.176	VV	0.0594	1108.63647	297.70166	1.14143
32	18.350	VB	0.0597	87.94082	22.45929	0.09054
33	18.709	BV	0.0470	38.09424	12.35925	0.03922
34	18.870	VV	0.0471	923.95892	298.98752	0.95129
35	19.231	VV	0.0825	7839.03223	1211.38489	8.07094
36	19.326	VV	0.0543	30.90408	8.32223	0.03182
37	19.492	VV	0.0621	58.73970	14.24331	0.06048
38	19.571	VV	0.0485	73.03825	23.31846	0.07520
39	19.681	VV	0.0464	15.93860	5.24823	0.01641
40	19.981	VV	0.0766	1.01078e4	1798.06104	10.40681
41	20.076	VV	0.0677	57.16366	11.76656	0.05885
42	20.318	VB	0.0627	220.01573	56.20231	0.22652
43	20.491	BV	0.0461	18.36880	5.78222	0.01891
44	20.550	VV	0.0446	14.53970	4.90840	0.01497
45	20.812	VV	0.0654	2103.00391	435.29388	2.16522
46	21.070	VB	0.0540	1088.91479	282.28098	1.12113
47	21.301	BB	0.0499	115.54010	36.51969	0.11896
48	21.505	BV	0.0441	580.24744	204.46529	0.59741
49	21.610	VB	0.0516	1033.34961	320.80179	1.06392
50	22.050	BB	0.0952	39.51933	5.68135	0.04069
51	22.341	BB	0.0599	44.62702	11.59005	0.04595
52	22.645	BB	0.0452	1311.62891	434.48828	1.35043
53	23.131	BV	0.0809	1287.68481	209.05786	1.32578
54	23.341	VV	0.0621	23.51040	5.47279	0.02421
55	23.431	VV	0.0457	21.54591	7.03379	0.02218
56	23.547	VB	0.0481	1629.40967	486.44125	1.67761
57	23.755	BB	0.0491	24.06005	7.78083	0.02477
58	24.047	BV	0.0468	109.32784	36.65255	0.11256
59	24.132	VV	0.0424	12.38727	4.60641	0.01275
60	24.232	VV	0.0485	140.89650	46.29365	0.14506
61	24.372	VV	0.0481	640.69745	213.08864	0.65965
62	24.456	VB	0.0577	29.22561	7.29612	0.03009
63	24.589	BV	0.0638	25.02059	5.85925	0.02576
64	24.687	VV	0.0854	25.44101	3.99164	0.02619

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
65	24.845	VV	0.0470	9.14731	3.05259	0.00942
66	24.930	VV	0.0475	14.30788	4.69837	0.01473
67	25.069	VV	0.0523	32.10051	9.30321	0.03305
68	25.245	VV	0.0544	14.55585	3.91710	0.01499
69	25.349	VB	0.0469	431.84888	144.41219	0.44462
70	25.564	BB	0.0415	8.43616	3.22236	0.00869
71	25.789	BV	0.0477	296.75757	96.98905	0.30554
72	25.877	VB	0.0476	20.75060	6.61786	0.02136
73	26.041	BB	0.0906	27.78088	4.40251	0.02860
74	26.661	BB	0.0480	84.59264	26.70105	0.08710
75	27.390	BV	0.0427	113.65494	40.49953	0.11702
76	27.548	VB	0.0599	2720.57324	611.38654	2.80106
77	28.183	BB	0.0487	8.30410	2.63710	0.00855
78	28.994	BB	0.0536	12.37883	3.64564	0.01275
79	29.434	BV	0.0506	19.28484	5.83459	0.01986
80	29.622	VB	0.0549	1823.33606	463.11389	1.87728
81	29.994	BB	0.0478	7.49473	2.37889	0.00772
82	30.166	BB	0.0495	202.26480	64.72963	0.20825
83	30.488	BV	0.0676	28.61603	6.73423	0.02946
84	30.998	BB	0.0633	14.12488	3.34440	0.01454
85	31.661	BB	0.0499	37.25806	11.45448	0.03836
86	35.390	BB	0.0578	28.24755	7.34958	0.02908
87	35.671	BB	0.0537	27.75757	8.15153	0.02858
88	36.179	BV	0.0542	10.65908	2.94664	0.01097
89	36.403	VB	0.0596	1731.77930	399.30072	1.78301
90	36.918	BB	0.0568	11.23969	3.21494	0.01157
91	39.289	BB	0.0549	11.00370	3.06535	0.01133
92	39.860	BB	0.0525	954.22900	261.67212	0.98246

Totals : 9.71266e4 1.27917e4

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\*\*\* End of Report \*\*\*