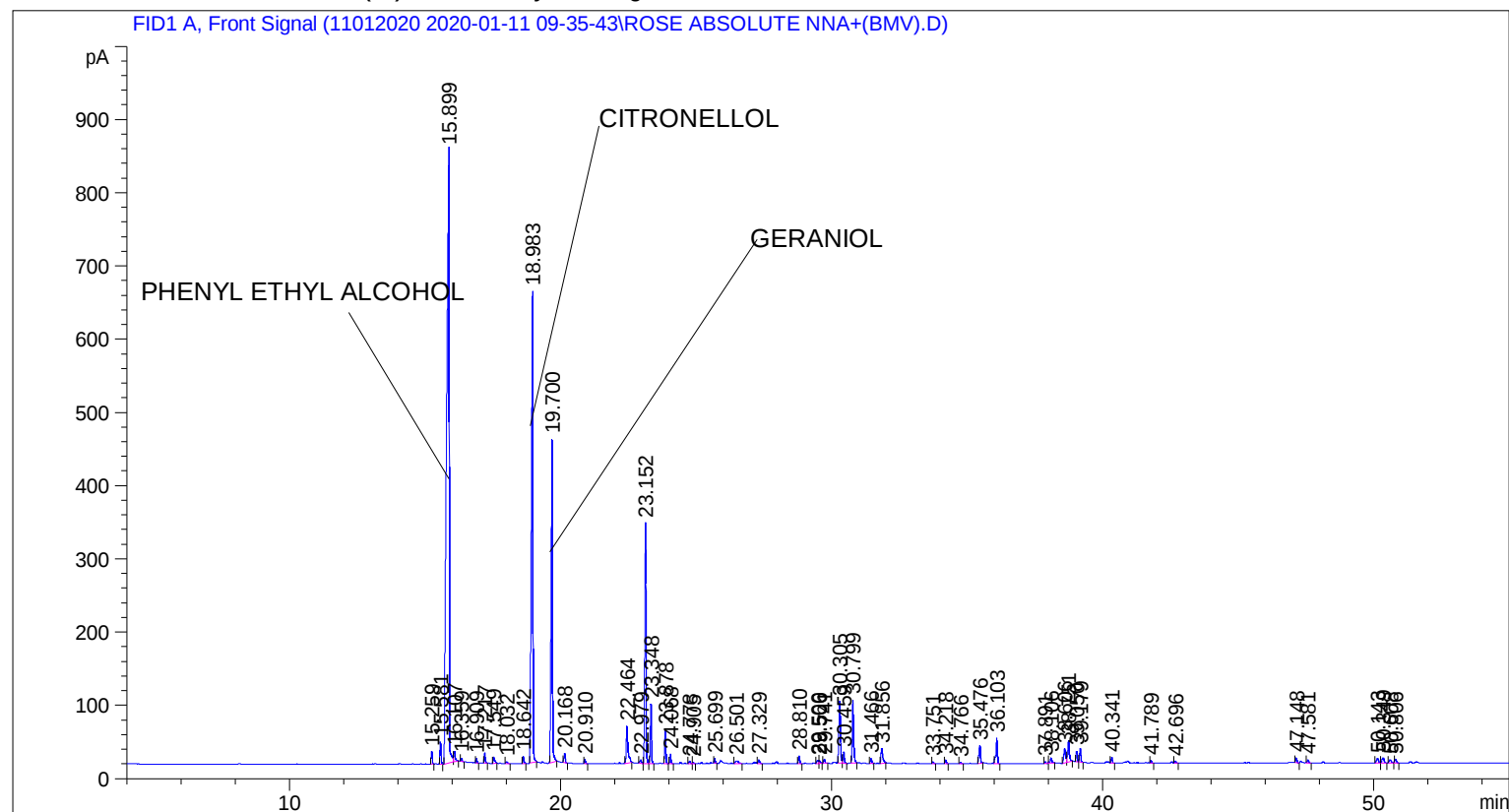


```
=====
Acq. Operator   : SYSTEM                      Seq. Line :    5
Acq. Instrument : BMV_NEW_GC_7820            Location  : Vial 105
Injection Date  : 1/11/2020 1:46:08 PM        Inj       :    1
                                           Inj Volume: 0.5 µl

Acq. Method     : C:\CHEM32\2\DATA\11012020 2020-01-11 09-35-43\UNIVERSAL BMV.M
Last changed    : 1/11/2020 9:35:51 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\11012020 2020-01-11 09-35-43\UNIVERSAL BMV.M (Sequence
Method)
Last changed    : 1/14/2020 10:04:24 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	15.259	BB	0.0443	48.14083	16.86849	0.35394
2	15.581	BB	0.0444	87.41944	30.51446	0.64272
3	15.899	BV	0.0868	5583.15967	837.42175	41.04818
4	16.107	VB	0.0556	56.24641	14.70333	0.41353
5	16.359	BB	0.0477	12.97240	4.36088	0.09537
6	16.909	BB	0.0447	15.73787	5.61630	0.11571

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	17.217	BB	0.0462	40.20757	13.72863	0.29561
8	17.549	BB	0.0571	35.20166	8.90425	0.25881
9	18.032	BB	0.0633	9.36601	2.31082	0.06886
10	18.642	BB	0.0481	31.83632	10.00594	0.23407
11	18.983	BB	0.0563	2554.40405	643.89240	18.78034
12	19.700	BB	0.0519	1545.06348	440.89719	11.35952
13	20.168	BB	0.0508	43.04286	12.61820	0.31646
14	20.910	BB	0.0485	18.72039	5.98081	0.13763
15	22.464	BB	0.0653	222.81046	50.63448	1.63813
16	22.979	BV	0.0598	18.80165	4.40872	0.13823
17	23.152	VB	0.0505	1026.82056	327.99750	7.54933
18	23.348	BB	0.0468	242.44647	81.34224	1.78250
19	23.878	BB	0.0474	137.58055	46.59877	1.01151
20	24.068	BB	0.0488	40.00153	13.03657	0.29410
21	24.778	BB	0.0539	12.34626	3.52007	0.09077
22	24.905	BB	0.0454	5.95247	2.07921	0.04376
23	25.699	BB	0.0447	18.52411	6.40775	0.13619
24	26.501	BB	0.1011	31.64716	4.01096	0.23267
25	27.329	BB	0.0600	19.57455	4.96261	0.14391
26	28.810	BB	0.0476	32.61707	10.39811	0.23981
27	29.500	BV	0.0564	16.19800	4.25277	0.11909
28	29.566	VB	0.0538	13.59259	3.70274	0.09993
29	29.741	BB	0.0547	18.78691	5.38727	0.13812
30	30.305	BV	0.0625	352.16562	84.64445	2.58917
31	30.459	VB	0.0536	53.48317	15.35454	0.39322
32	30.799	BB	0.0529	300.68201	85.78702	2.21066
33	31.466	BB	0.0511	21.48668	6.57619	0.15797
34	31.856	BB	0.0668	94.13265	20.39459	0.69208
35	33.751	BB	0.0537	9.58190	2.74756	0.07045
36	34.218	BB	0.0494	18.68500	5.67094	0.13737
37	34.766	BB	0.0488	7.11657	2.25391	0.05232
38	35.476	BB	0.0614	95.46228	24.01325	0.70185
39	36.103	BB	0.0581	135.03972	34.93497	0.99283
40	37.891	BB	0.0496	7.61123	2.49650	0.05596
41	38.106	BB	0.0670	30.26915	6.54422	0.22254
42	38.606	BV	0.0695	90.21494	19.31591	0.66327
43	38.751	VB	0.0669	132.28790	29.73056	0.97260
44	39.050	BV	0.0504	47.52710	14.80992	0.34943
45	39.179	VB	0.0524	61.53996	18.69325	0.45245
46	40.341	BB	0.0527	26.05520	8.06994	0.19156
47	41.789	BB	0.0516	11.79343	3.66073	0.08671
48	42.696	BB	0.0526	9.05622	2.66990	0.06658
49	47.148	BB	0.0551	22.66564	6.28038	0.16664
50	47.581	BB	0.0601	14.36963	3.80486	0.10565
51	50.143	BV	0.0809	34.53645	6.40465	0.25392
52	50.349	VB	0.0792	38.73173	7.38632	0.28476
53	50.608	BB	0.0771	23.36135	4.31762	0.17176
54	50.806	BB	0.0684	24.40484	4.79606	0.17943

Totals : 1.36015e4 3037.92144

*** End of Report ***