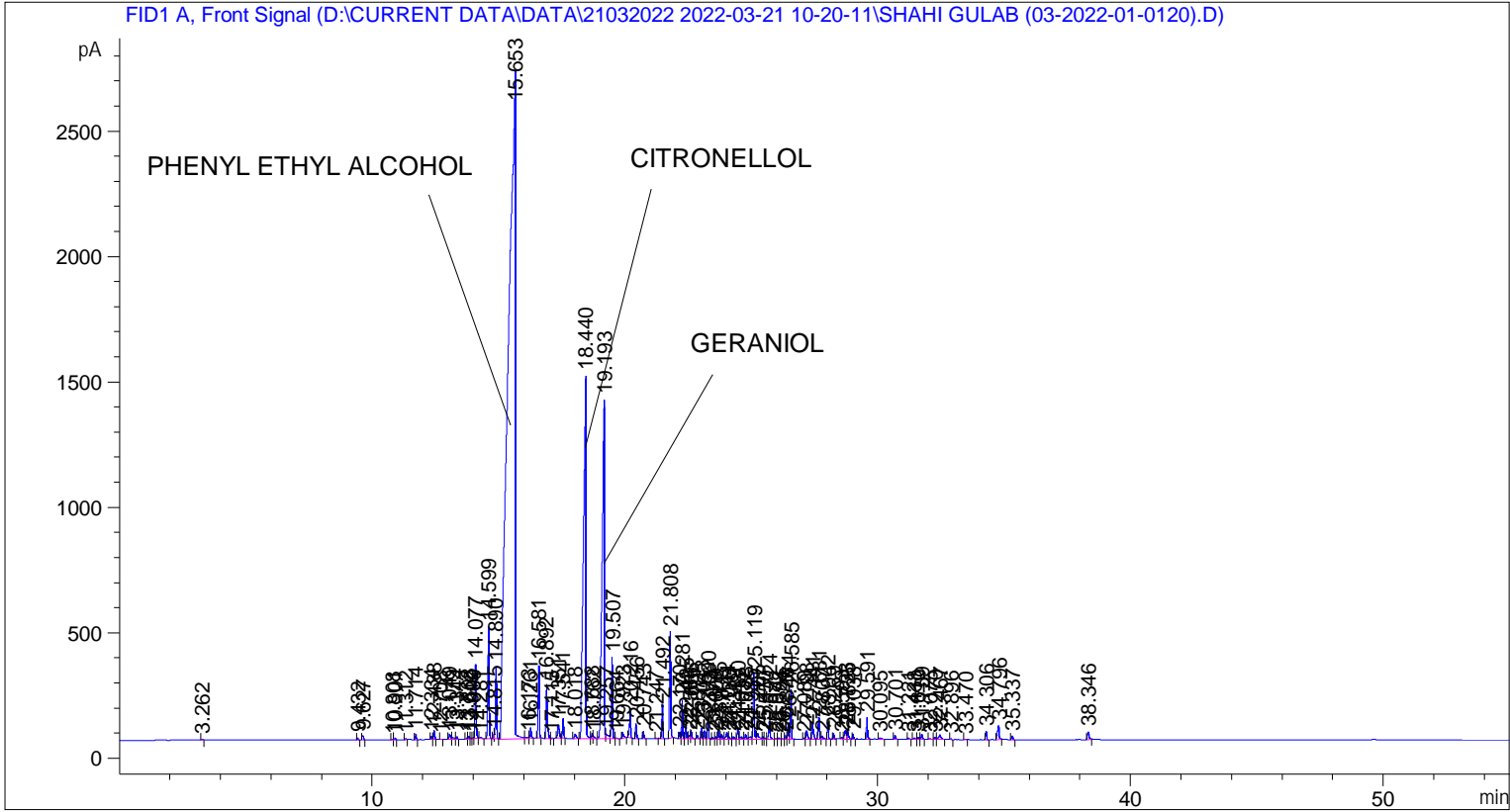


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 102
Injection Date  : 21-Mar-22 11:37:10 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\21032022 2022-03-21 10-20-11\UNIVERSAL BMV.M
Last changed    : 21-Mar-22 10:20:22 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 05-Nov-20 11:10:00 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	3.262	BB	0.0438	10.14215	3.50510	0.01134
2	9.432	BB	0.0418	20.77342	7.60996	0.02323
3	9.627	BB	0.0442	51.87437	18.24792	0.05800
4	10.808	BV	0.0537	9.97500	2.66078	0.01115
5	10.901	VB	0.0468	21.05459	6.85377	0.02354
6	11.312	BB	0.0401	7.91316	3.17190	0.00885
7	11.714	BB	0.0440	59.44708	21.04253	0.06647
8	12.334	BV	0.0423	34.26141	12.78977	0.03831
9	12.438	VB	0.0446	106.16198	36.84800	0.11870

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	12.708	BB	0.0417	4.14489	1.57661	0.00463
11	13.049	BV	0.0657	94.50998	20.51603	0.10567
12	13.179	VV	0.0746	37.26776	6.43336	0.04167
13	13.344	VB	0.0460	30.32663	10.09809	0.03391
14	13.732	BV	0.0438	13.51867	4.80798	0.01512
15	13.808	VV	0.0470	33.30219	10.50749	0.03724
16	13.912	VV	0.0369	7.60986	3.43273	0.00851
17	14.000	VV	0.0335	11.54148	5.49188	0.01290
18	14.077	VB	0.0447	850.65979	294.24280	0.95115
19	14.281	BB	0.0390	10.61256	4.58828	0.01187
20	14.599	BB	0.0562	1582.78882	448.49652	1.76976
21	14.815	BV	0.0380	52.56017	21.93126	0.05877
22	14.890	VB	0.0444	823.83533	287.70306	0.92116
23	15.653	BV	0.2379	5.26424e4	2660.39111	58.86112
24	16.173	VV	0.0995	43.48026	5.60666	0.04862
25	16.261	VB	0.0510	138.82751	41.52059	0.15523
26	16.581	BB	0.0497	933.02911	288.79498	1.04325
27	16.892	BB	0.0515	728.84399	215.02187	0.81494
28	17.115	BB	0.0365	4.02922	1.77147	0.00451
29	17.351	BV	0.0730	257.49106	52.68544	0.28791
30	17.541	VB	0.0450	232.16208	79.58450	0.25959
31	18.018	BB	0.0747	99.45230	19.42922	0.11120
32	18.440	BB	0.0873	1.00933e4	1449.23132	11.28559
33	18.688	BV	0.0574	75.30554	19.80379	0.08420
34	18.762	VB	0.0580	38.81152	9.43867	0.04340
35	19.193	BV	0.0882	9648.09473	1352.39673	10.78783
36	19.257	VV	0.1048	160.01640	19.28585	0.17892
37	19.507	VB	0.0490	1005.89966	326.41873	1.12473
38	19.664	BB	0.0510	12.82902	3.74023	0.01434
39	19.923	BB	0.0585	97.77216	24.03188	0.10932
40	20.216	BB	0.0476	369.10400	117.63406	0.41271
41	20.456	BB	0.0482	182.48039	58.87567	0.20404
42	20.743	BB	0.0508	92.63681	28.60008	0.10358
43	21.247	BB	0.0420	6.71876	2.53067	0.00751
44	21.492	BB	0.0447	400.76904	138.56020	0.44811
45	21.808	BB	0.0502	1393.89050	425.99796	1.55855
46	22.170	BV	0.0456	73.55242	25.51440	0.08224
47	22.281	VV	0.0457	444.25491	153.63591	0.49673
48	22.425	VV	0.0490	167.83597	54.37635	0.18766
49	22.566	VV	0.0502	44.21411	13.48726	0.04944
50	22.636	VB	0.0497	109.34319	33.79471	0.12226
51	22.872	BB	0.0501	45.79776	13.65067	0.05121
52	23.043	BV	0.0461	129.37811	43.01956	0.14466
53	23.162	VV	0.0510	109.84830	33.76890	0.12282
54	23.300	VB	0.0464	237.20451	78.24410	0.26523
55	23.474	BV	0.0539	19.88250	5.27790	0.02223
56	23.609	VV	0.0531	29.46747	8.78632	0.03295
57	23.715	VV	0.0484	115.51347	36.99269	0.12916
58	23.835	VV	0.0537	64.99705	18.18740	0.07268
59	24.044	VV	0.0554	100.69102	25.86065	0.11259
60	24.130	VV	0.0506	30.86643	9.10439	0.03451
61	24.312	VV	0.0541	36.38544	10.07727	0.04068
62	24.480	VV	0.0486	135.97839	43.29106	0.15204
63	24.632	VV	0.0713	46.37017	8.68376	0.05185

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	24.788	VV	0.0606	76.34080	18.34219	0.08536
65	24.985	VV	0.0827	53.36579	8.80976	0.05967
66	25.119	VV	0.0506	846.62732	262.35373	0.94664
67	25.265	VV	0.0746	129.09201	24.07591	0.14434
68	25.477	VV	0.0472	29.44803	9.76657	0.03293
69	25.550	VV	0.0451	13.25193	4.40011	0.01482
70	25.724	VB	0.0552	251.89238	69.70650	0.28165
71	25.972	BV	0.0457	5.74183	2.05010	0.00642
72	26.098	VV	0.0644	17.69703	4.01961	0.01979
73	26.224	VV	0.0479	10.82499	3.16747	0.01210
74	26.376	VV	0.0443	38.50786	13.50080	0.04306
75	26.474	VV	0.0457	191.45541	64.41128	0.21407
76	26.585	VB	0.0473	595.19208	196.50168	0.66550
77	27.089	BV	0.0482	14.81294	4.90964	0.01656
78	27.198	VB	0.0650	159.20193	35.68518	0.17801
79	27.441	BB	0.0567	256.57892	65.43101	0.28689
80	27.681	BV	0.0546	310.83075	89.36768	0.34755
81	27.807	VB	0.0906	76.36846	12.44302	0.08539
82	28.042	BB	0.0475	203.41078	66.84044	0.22744
83	28.269	BB	0.0479	66.30631	22.16375	0.07414
84	28.593	BV	0.0554	25.25421	6.94274	0.02824
85	28.733	VV	0.0693	162.06889	35.44472	0.18121
86	28.825	VB	0.0573	137.48787	33.88892	0.15373
87	29.038	BB	0.0463	63.51836	21.02207	0.07102
88	29.591	BB	0.0476	270.14087	86.03954	0.30205
89	30.095	BB	0.0813	39.23797	6.80138	0.04387
90	30.701	BB	0.0542	56.29074	16.34328	0.06294
91	31.221	BB	0.0579	23.54947	5.85775	0.02633
92	31.438	BV	0.0731	25.75041	4.75816	0.02879
93	31.610	VV	0.0591	32.08371	8.67921	0.03587
94	31.759	VB	0.0584	84.30831	21.65190	0.09427
95	32.075	BB	0.0769	15.77055	3.07218	0.01763
96	32.270	BV	0.0502	25.79261	8.09048	0.02884
97	32.467	VB	0.0829	110.30762	17.90638	0.12334
98	32.896	BB	0.0481	8.77276	2.83390	0.00981
99	33.470	BB	0.0434	5.96715	2.21746	0.00667
100	34.306	BB	0.0502	106.66499	32.56268	0.11927
101	34.796	BB	0.0658	246.63405	55.51511	0.27577
102	35.337	BB	0.0503	46.03409	14.38352	0.05147
103	38.346	BB	0.0646	129.19611	30.35870	0.14446

Totals : 8.94350e4 1.05820e4

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*** End of Report ***