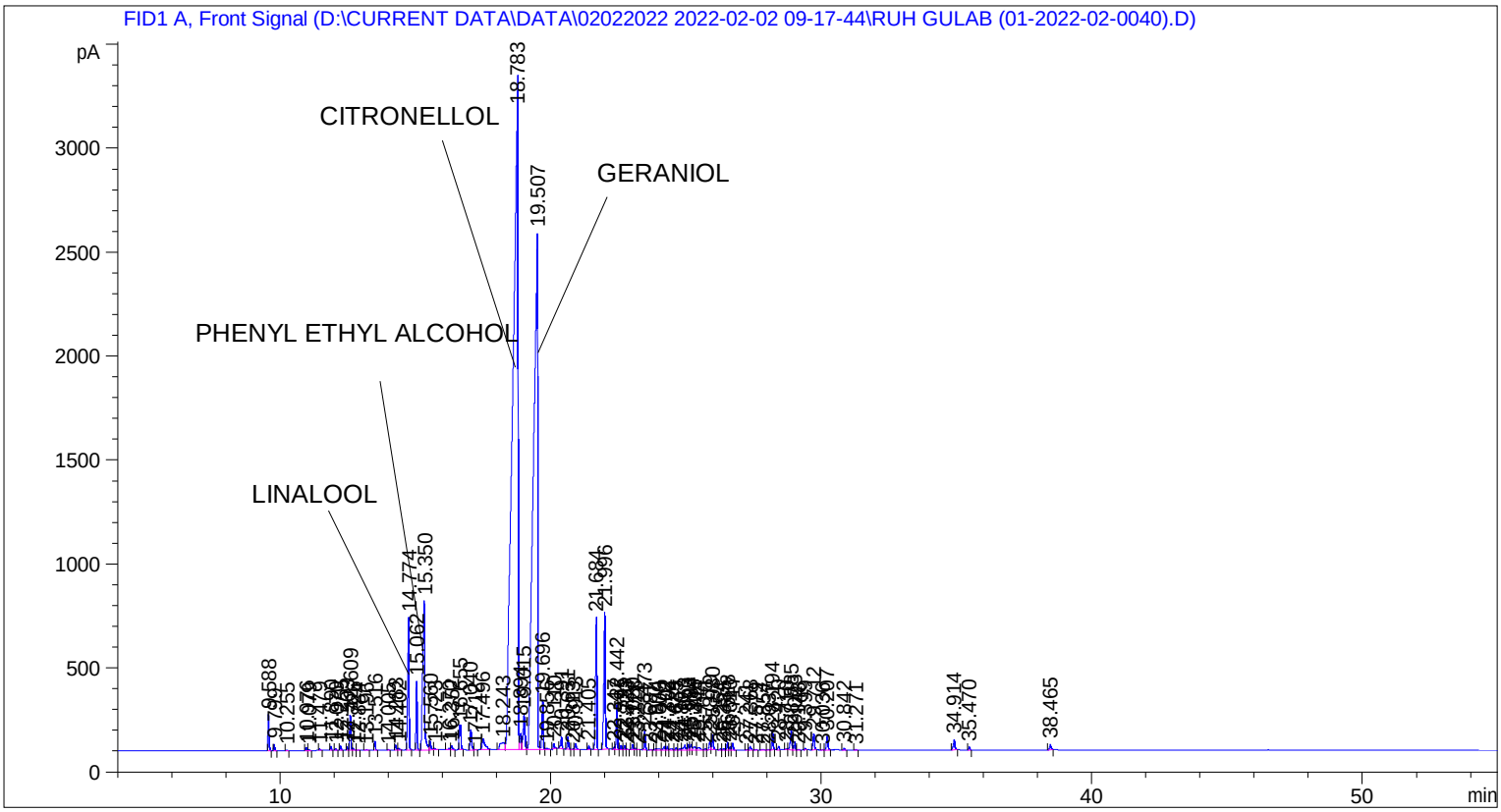
Data File D:\CURRENT DATA\DATA\02022022 2022-02-02 09-17-44\RUH GULAB (01-2022-02-0040).D
Sample Name: RUH GULAB (01-2022-02-0040)

```
==========================================================================
Acq. Operator   : SYSTEM                          Seq. Line :   3
Acq. Instrument : BMV_NEW_GC_7820                 Location : Vial 103
Injection Date  : 02-Feb-22 11:38:24 AM                Inj :   1
                                                 Inj Volume : 0.5 µl
Acq. Method     : D:\CURRENT DATA\DATA\02022022 2022-02-02 09-17-44\UNIVERSAL BMV.M
Last changed    : 02-Feb-22 9:17:55 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 02-Mar-22 4:05:09 PM 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	9.588	BB	0.0419	472.29453	172.60277	0.51497
2	9.799	BB	0.0444	89.28743	31.21445	0.09736
3	10.255	BB	0.0460	13.02454	4.46918	0.01420
4	10.976	BV	0.0445	44.04381	15.32997	0.04802
5	11.079	VB	0.0479	15.53357	5.04148	0.01694
6	11.479	BB	0.0417	19.62949	7.44852	0.02140
7	11.890	BB	0.0429	54.95966	20.09888	0.05993

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Sample Name: RUH GULAB (01-2022-02-0040)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	12.070	BB	0.0452	19.04445	6.69241	0.02077
9	12.255	BB	0.0431	59.46758	21.64680	0.06484
10	12.503	BV	0.0406	44.08861	16.80490	0.04807
11	12.609	VV	0.0448	487.31866	168.30273	0.53135
12	12.726	VB	0.0544	31.45016	8.44660	0.03429
13	12.884	BB	0.0502	7.37819	2.19376	0.00804
14	13.196	BB	0.0672	14.86318	3.32015	0.01621
15	13.516	BB	0.0442	118.96606	41.83280	0.12972
16	14.005	BB	0.0505	12.15668	3.67927	0.01326
17	14.283	BV	0.0499	81.64953	24.46005	0.08903
18	14.402	VB	0.0485	27.85603	8.66631	0.03037
19	14.774	BB	0.0511	2241.97021	636.99866	2.44456
20	15.062	BB	0.0437	903.00879	332.36401	0.98461
21	15.350	BV	0.0678	3748.79663	719.44293	4.08755
22	15.560	VB	0.0541	156.43172	42.32199	0.17057
23	15.723	BB	0.0614	33.64846	7.95434	0.03669
24	16.270	BV	0.0471	31.23690	9.82777	0.03406
25	16.352	VB	0.0568	82.28973	20.49379	0.08973
26	16.655	BB	0.0485	372.87433	119.11854	0.40657
27	17.040	BV	0.0590	372.25562	98.79529	0.40589
28	17.212	VB	0.0332	4.32477	2.17478	0.00472
29	17.496	BB	0.0984	372.46683	52.74785	0.40612
30	18.243	BV	0.1444	415.74652	34.31205	0.45332
31	18.783	VV	0.1622	4.30488e4	3236.72485	46.93890
32	18.894	VV	0.0613	313.16498	77.26263	0.34146
33	19.015	VV	0.0706	784.53339	170.82445	0.85543
34	19.507	VV	0.1272	2.62923e4	2488.92578	28.66821
35	19.696	VB	0.0493	757.73065	236.71213	0.82620
36	19.856	BB	0.0586	25.63333	6.03024	0.02795
37	20.110	BB	0.0484	91.38112	28.50480	0.09964
38	20.391	BB	0.0505	197.21123	58.31836	0.21503
39	20.631	BB	0.0505	191.97804	59.73092	0.20933
40	20.813	BV	0.0429	7.18004	2.62885	0.00783
41	20.913	VB	0.0518	93.09386	27.98866	0.10151
42	21.405	BB	0.0477	54.29487	17.72853	0.05920
43	21.684	BB	0.0469	2072.28125	638.12866	2.25954
44	21.996	BB	0.0629	2653.16235	659.50604	2.89291
45	22.347	BV	0.0425	31.88123	11.82432	0.03476
46	22.442	VB	0.0443	612.96320	214.52127	0.66835
47	22.595	BV	0.0495	70.43880	22.49347	0.07680
48	22.733	VV	0.0511	68.07341	19.82283	0.07422
49	22.820	VB	0.0506	12.15414	3.48979	0.01325
50	23.030	BV	0.0521	87.90022	26.19900	0.09584
51	23.128	VV	0.0502	27.76857	8.48861	0.03028
52	23.211	VB	0.0470	7.57934	2.60358	0.00826
53	23.473	BB	0.0486	296.44147	94.55153	0.32323
54	23.687	BB	0.0479	8.23837	2.53308	0.00898
55	23.874	BV	0.0481	21.20354	6.85275	0.02312
56	24.000	VV	0.0866	40.81449	6.21574	0.04450
57	24.202	VV	0.0625	78.42588	18.11884	0.08551
58	24.302	VV	0.0528	54.75504	16.05946	0.05970
59	24.479	VV	0.0781	29.42267	5.03844	0.03208
60	24.635	VV	0.0493	35.82360	11.51478	0.03906
61	24.807	VV	0.0664	38.77535	7.88391	0.04228

Data File D:\CURRENT DATA\DATA\02022022 2022-02-02 09-17-44\RUH GULAB (01-2022-02-0040).D
Sample Name: RUH GULAB (01-2022-02-0040)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	24.953	VV	0.0702	122.72846	24.16635	0.13382
63	25.093	VV	0.0507	87.94321	26.52495	0.09589
64	25.184	VV	0.0538	92.95711	26.56873	0.10136
65	25.306	VV	0.0904	97.52517	13.97361	0.10634
66	25.444	VB	0.0997	82.61743	10.74348	0.09008
67	25.710	BV	0.0434	12.14090	4.36731	0.01324
68	25.879	VV	0.0658	158.90395	37.95769	0.17326
69	25.980	VB	0.0514	250.47177	72.35352	0.27311
70	26.254	BV	0.0548	16.48203	4.59696	0.01797
71	26.385	VV	0.0495	25.46009	8.13601	0.02776
72	26.528	VV	0.0455	113.03513	38.17759	0.12325
73	26.616	VV	0.0497	47.47701	15.08294	0.05177
74	26.717	VB	0.0484	106.03967	33.94459	0.11562
75	27.241	BV	0.0514	15.44726	4.45547	0.01684
76	27.368	VB	0.0643	70.06895	16.59535	0.07640
77	27.579	BB	0.0535	11.02835	3.02695	0.01202
78	27.854	BB	0.0848	25.40018	4.12696	0.02770
79	28.037	BV	0.0547	14.28225	4.00019	0.01557
80	28.194	VB	0.0506	309.56186	98.61369	0.33754
81	28.420	BV	0.0475	54.20281	17.81566	0.05910
82	28.710	BV	0.0487	18.63005	5.61352	0.02031
83	28.885	VV	0.0643	409.01755	92.95502	0.44598
84	29.023	VV	0.0500	121.30553	37.24450	0.13227
85	29.148	VB	0.0508	8.88685	2.67000	0.00969
86	29.399	BB	0.0454	21.12272	7.36803	0.02303
87	29.712	BB	0.0605	290.68710	77.96025	0.31695
88	30.036	BV	0.0514	8.05737	2.45081	0.00879
89	30.207	VB	0.0545	249.56718	66.97659	0.27212
90	30.842	BB	0.0518	25.39611	7.84715	0.02769
91	31.271	BB	0.0535	11.51855	3.48756	0.01256
92	34.914	BB	0.0606	220.27589	50.82187	0.24018
93	35.470	BB	0.0490	48.69032	14.96443	0.05309
94	38.465	BB	0.0610	112.02343	26.68132	0.12215
Totals :				9.17125e4	1.16883e4	

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*** End of Report ***