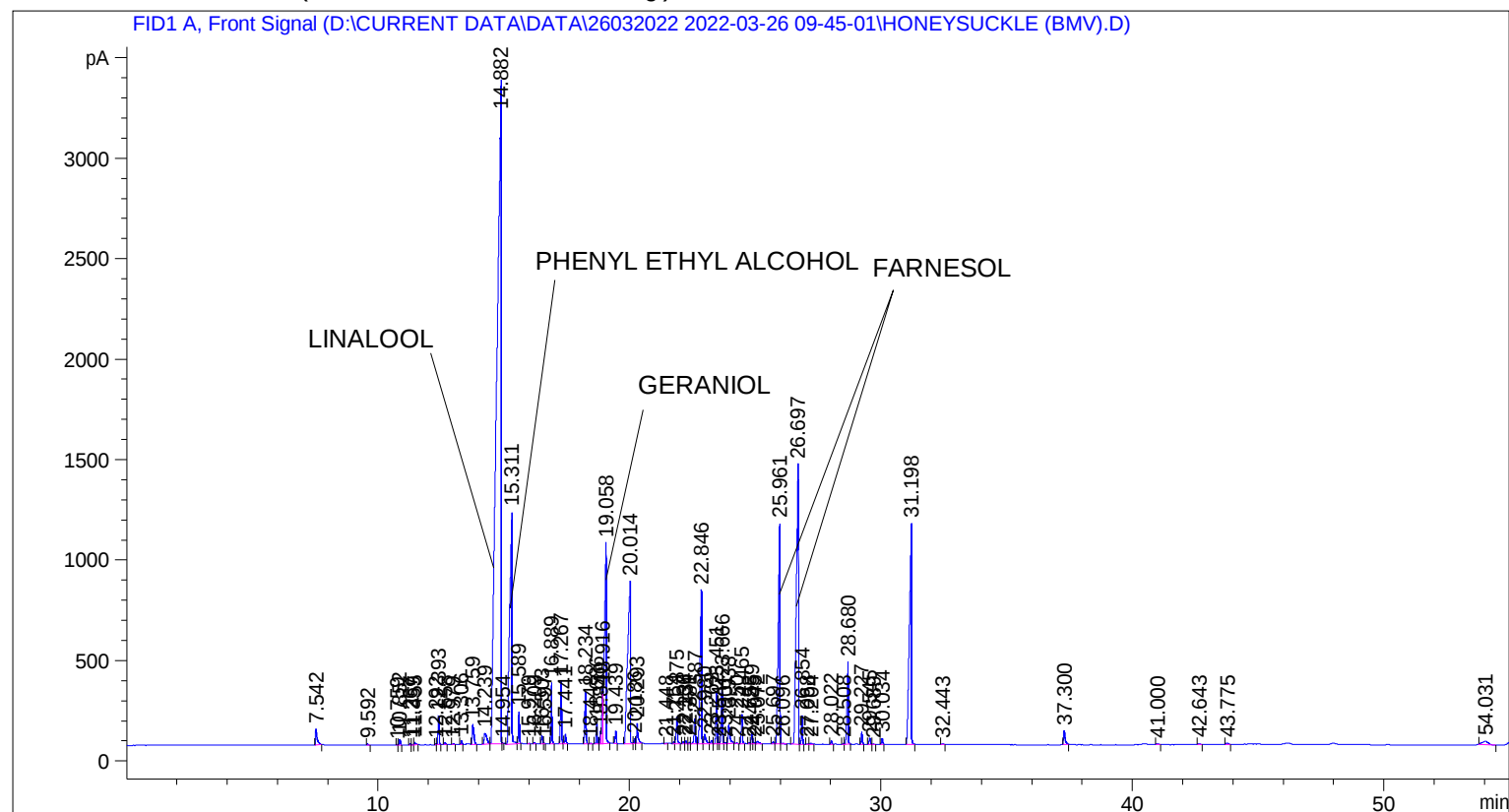


```
=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 104
Injection Date  : 26-Mar-22 1:16:54 PM                 Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method     : D:\CURRENT DATA\DATA\26032022 2022-03-26 09-45-01\UNIVERSAL BMV.M
Last changed    : 26-Mar-22 9:45:12 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed    : 28-Mar-22 3:09:30 PM by SYSTEM
                (modified after loading)
=====
```



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	7.542	BB	0.0571	330.76498	80.28256	0.34063
2	9.592	BB	0.0444	15.53319	5.42503	0.01600
3	10.759	BV	0.0418	10.26477	3.88931	0.01057
4	10.852	VB	0.0450	82.23225	28.22382	0.08469
5	11.267	BV	0.0444	18.48519	6.65455	0.01904
6	11.359	VV	0.0473	12.48936	4.00881	0.01286
7	11.455	VB	0.0603	45.76756	10.62366	0.04713
8	12.292	BV	0.0402	11.02452	4.40656	0.01135

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	12.393	VB	0.0442	407.45587	143.06848	0.41961
10	12.658	BB	0.0441	32.64701	11.50472	0.03362
11	12.979	BB	0.0464	14.62291	4.96004	0.01506
12	13.306	BB	0.0445	55.95426	19.50274	0.05762
13	13.759	BB	0.0666	434.61264	98.35259	0.44758
14	14.239	BB	0.0965	394.64917	54.48790	0.40642
15	14.882	BV	0.1525	4.09125e4	3302.96802	42.13297
16	14.954	VB	0.0287	4.02615	2.26723	0.00415
17	15.311	BB	0.0814	7493.66211	1158.87720	7.71721
18	15.589	BB	0.0407	417.05673	158.58604	0.42950
19	15.979	BB	0.0469	7.71258	2.50687	0.00794
20	16.209	BB	0.0425	19.62309	7.49624	0.02021
21	16.503	BV	0.0486	124.11637	39.59738	0.12782
22	16.597	VB	0.0430	12.90929	4.56168	0.01329
23	16.889	BB	0.0426	845.93079	302.54895	0.87117
24	17.267	BB	0.0466	929.26129	312.89636	0.95698
25	17.441	BB	0.0465	142.67331	46.83832	0.14693
26	18.234	BB	0.0494	824.63300	257.26620	0.84923
27	18.448	BB	0.0445	7.34792	2.71754	0.00757
28	18.686	BB	0.0450	295.48303	101.26253	0.30430
29	18.840	BV	0.0378	151.94397	61.60783	0.15648
30	18.916	VV	0.0455	829.69678	272.63019	0.85445
31	19.058	VB	0.0657	5201.68408	999.74585	5.35686
32	19.439	BB	0.0462	194.12132	62.49714	0.19991
33	20.014	BV	0.0921	5967.22266	808.83276	6.14524
34	20.186	VV	0.0419	64.94835	24.48709	0.06689
35	20.293	VB	0.0537	364.85983	97.43948	0.37574
36	21.448	BV	0.0538	13.32547	3.71583	0.01372
37	21.754	BV	0.0493	27.11664	8.70347	0.02793
38	21.875	VB	0.0554	476.39008	131.23651	0.49060
39	22.136	BV	0.0463	31.26944	10.94227	0.03220
40	22.234	VB	0.0415	43.16579	15.97259	0.04445
41	22.381	BV	0.0449	23.69723	8.16010	0.02440
42	22.587	VV	0.0590	490.07629	124.39777	0.50470
43	22.846	VV	0.0581	3158.90430	766.03680	3.25314
44	22.980	VB	0.0759	255.28754	46.59524	0.26290
45	23.263	BV	0.0591	70.69754	17.13230	0.07281
46	23.451	VV	0.0463	768.16522	253.88878	0.79108
47	23.547	VV	0.0490	21.68295	7.02385	0.02233
48	23.666	VV	0.0487	996.12311	307.96533	1.02584
49	23.801	VV	0.0496	17.17074	5.47759	0.01768
50	23.938	VB	0.0678	448.92627	95.58121	0.46232
51	24.250	BB	0.0504	14.39692	3.86719	0.01483
52	24.465	BB	0.0508	485.92838	146.20232	0.50042
53	24.753	BV	0.0421	14.49508	5.44340	0.01493
54	24.859	VV	0.0451	175.50021	60.07333	0.18074
55	24.945	VV	0.0508	18.28843	5.50536	0.01883
56	25.072	VB	0.0857	73.72370	12.00075	0.07592
57	25.697	BV	0.0541	37.21505	10.57382	0.03833
58	25.961	VV	0.0639	5075.63281	1098.27490	5.22705
59	26.096	VB	0.0232	3.15280	3.60653	0.00325
60	26.697	BV	0.0732	8016.58008	1392.46204	8.25573
61	26.854	VB	0.0462	423.45868	144.45108	0.43609
62	27.068	BV	0.0598	16.80906	4.19448	0.01731

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	27.204	VB	0.0771	28.82150	5.33063	0.02968
64	28.022	BB	0.0447	51.35361	17.77092	0.05289
65	28.508	BV	0.0446	14.20953	4.78835	0.01463
66	28.680	VB	0.0552	1508.97986	407.13815	1.55400
67	29.227	BB	0.0465	182.96808	60.13466	0.18843
68	29.545	BB	0.0591	114.96048	31.14005	0.11839
69	29.689	BB	0.0468	7.64168	2.63551	0.00787
70	30.034	BB	0.0499	105.37621	31.56943	0.10852
71	31.198	BB	0.0739	6489.15186	1099.26904	6.68274
72	32.443	BB	0.0623	13.83220	2.97403	0.01424
73	37.300	BB	0.0700	327.96976	70.86115	0.33775
74	41.000	BB	0.0703	22.96877	4.51879	0.02365
75	42.643	BB	0.0672	24.42555	4.97812	0.02515
76	43.775	BB	0.0723	39.67598	7.19347	0.04086
77	54.031	BB	0.2158	295.81244	16.60769	0.30464

Totals : 9.71032e4 1.49594e4

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*** End of Report ***