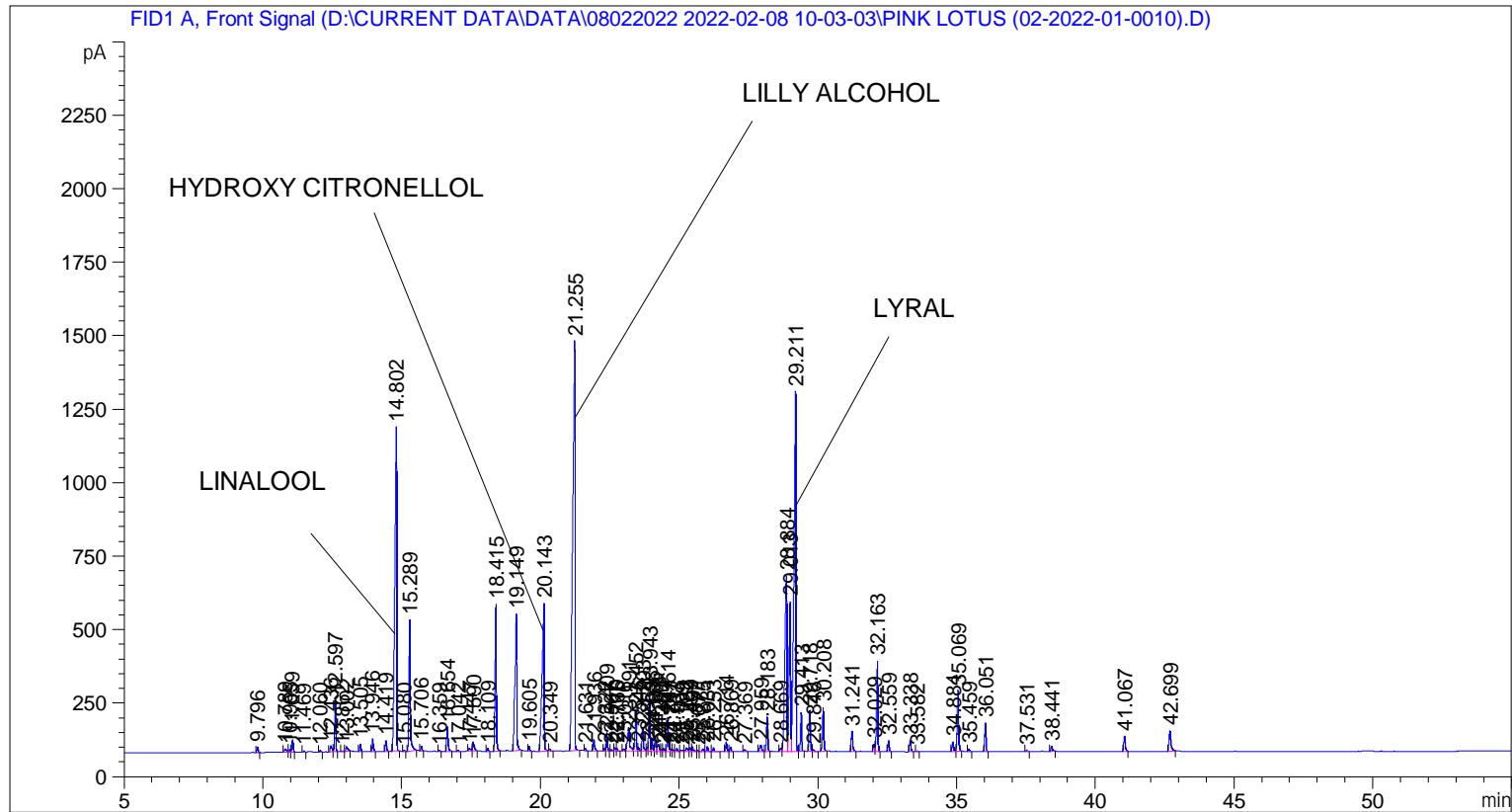


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    6
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 106
Injection Date  : 08-Feb-22 3:41:30 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\08022022 2022-02-08 10-03-03\UNIVERSAL BMV.M
Last changed   : 08-Feb-22 10:03:13 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 03-Mar-22 1:50:11 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	9.796	BB	0.0447	50.53040	17.51259	0.11587
2	10.789	BB	0.0736	63.58351	11.85104	0.14581
3	10.965	BV	0.0509	32.47040	9.49063	0.07446
4	11.059	VB	0.0440	121.80265	41.78430	0.27931
5	11.469	BB	0.0405	11.00465	4.20487	0.02524
6	12.060	BB	0.0425	18.72968	6.94171	0.04295
7	12.436	BV	0.0615	93.31986	21.56886	0.21400

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	12.597	VB	0.0423	484.85593	174.93867	1.11184
9	12.862	BB	0.0433	6.40351	2.38356	0.01468
10	13.002	BB	0.0633	77.75411	17.02437	0.17830
11	13.505	BB	0.0437	71.81158	25.61782	0.16467
12	13.946	BB	0.0477	130.23634	42.61047	0.29865
13	14.419	BB	0.0490	117.76083	37.08800	0.27004
14	14.802	BB	0.0629	5188.54492	1101.91431	11.89807
15	15.080	BB	0.0435	12.03623	4.31453	0.02760
16	15.289	BB	0.0609	1639.16357	445.34598	3.75884
17	15.706	BB	0.0429	46.54613	16.50017	0.10674
18	16.359	BB	0.0413	6.00830	2.30989	0.01378
19	16.654	BB	0.0509	287.54276	83.97680	0.65938
20	17.042	BB	0.0498	12.25439	3.77968	0.02810
21	17.447	BV	0.0684	46.83678	9.51591	0.10740
22	17.590	VB	0.0612	132.11972	30.68174	0.30297
23	18.109	BB	0.0441	28.86709	10.16704	0.06620
24	18.415	BB	0.0505	1645.20398	498.47186	3.77269
25	19.149	BB	0.0656	2133.74756	464.68289	4.89299
26	19.605	BB	0.0477	51.37997	16.80867	0.11782
27	20.143	BB	0.0737	2747.18677	502.80698	6.29969
28	20.349	BB	0.0544	27.88313	7.32992	0.06394
29	21.255	BB	0.0762	8150.94238	1394.35437	18.69127
30	21.631	BB	0.0492	23.12535	7.25189	0.05303
31	21.936	BB	0.0541	138.94287	38.48138	0.31862
32	22.322	BV	0.0419	24.17050	9.11725	0.05543
33	22.409	VB	0.0445	182.61427	63.52581	0.41876
34	22.567	BB	0.0401	12.32191	4.62666	0.02826
35	22.710	BV	0.0518	37.91903	10.58703	0.08695
36	22.766	VB	0.0443	23.31631	7.92267	0.05347
37	23.016	BV	0.0521	24.93398	7.25606	0.05718
38	23.191	VV	0.0748	422.62671	79.74832	0.96914
39	23.452	VV	0.0487	454.87839	140.93201	1.04310
40	23.546	VB	0.0533	47.52451	13.42260	0.10898
41	23.703	BV	0.0504	264.68060	80.41962	0.60695
42	23.854	VV	0.0423	33.99860	12.27266	0.07796
43	23.943	VV	0.0470	584.64838	194.68935	1.34068
44	24.036	VV	0.0507	143.47533	44.36987	0.32901
45	24.165	VV	0.0531	133.43863	38.81292	0.30599
46	24.273	VV	0.0717	117.27620	22.55202	0.26893
47	24.380	VV	0.0506	17.67421	5.21082	0.04053
48	24.461	VV	0.0526	37.32479	10.72173	0.08559
49	24.614	VV	0.0534	384.93631	114.01530	0.88271
50	24.711	VV	0.0447	23.12642	7.34779	0.05303
51	24.787	VV	0.0514	18.24182	5.26278	0.04183
52	24.933	VV	0.0527	37.14729	10.65958	0.08518
53	25.109	VV	0.0859	26.48813	4.91080	0.06074
54	25.282	VV	0.0742	66.54163	12.27947	0.15259
55	25.409	VV	0.0478	41.56772	13.17052	0.09532
56	25.491	VV	0.0583	65.78664	16.56690	0.15086
57	25.677	VV	0.0512	12.10976	3.69646	0.02777
58	25.875	VV	0.0573	36.62310	9.87576	0.08398
59	26.031	VV	0.0498	52.92048	16.34044	0.12135
60	26.253	VB	0.0448	35.52027	12.63810	0.08145
61	26.714	BV	0.0575	118.09200	32.42287	0.27080

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
62	26.869	VB	0.0452	46.15989	15.76125	0.10585
63	27.369	BB	0.0767	30.72961	5.80970	0.07047
64	27.959	BV	0.0857	108.77223	20.91766	0.24943
65	28.183	VB	0.0489	373.41574	118.18952	0.85630
66	28.669	BV	0.0526	40.23956	11.56264	0.09228
67	28.884	VV	0.0742	3183.71948	597.05713	7.30072
68	29.013	VV	0.0540	1880.37378	510.40283	4.31196
69	29.211	VV	0.0622	6002.08301	1223.72095	13.76363
70	29.413	VB	0.0466	378.23694	131.14252	0.86735
71	29.718	BV	0.0548	487.22089	139.25105	1.11727
72	29.846	VB	0.0602	25.65995	6.34090	0.05884
73	30.208	BB	0.0507	495.94586	149.69684	1.13727
74	31.241	BB	0.0571	260.32159	68.90028	0.59695
75	32.029	BV	0.0501	85.57884	26.22545	0.19624
76	32.163	VB	0.0512	1031.52979	307.14011	2.36544
77	32.559	BB	0.0481	116.44257	37.59925	0.26702
78	33.338	BB	0.0554	137.95421	37.12583	0.31635
79	33.582	BB	0.0469	6.19245	1.95533	0.01420
80	34.884	BV	0.0600	129.13927	32.72240	0.29613
81	35.069	VB	0.0578	755.42328	205.94057	1.73229
82	35.459	BB	0.0497	29.61351	9.41923	0.06791
83	36.051	BB	0.0506	314.06506	97.45778	0.72020
84	37.531	BB	0.0613	14.49058	3.42651	0.03323
85	38.441	BB	0.0651	72.76859	17.28763	0.16687
86	41.067	BB	0.0600	201.50671	52.26280	0.46208
87	42.699	BB	0.0649	320.17847	70.60378	0.73421

Totals : 4.36083e4 9955.00499

=====
*** End of Report ***