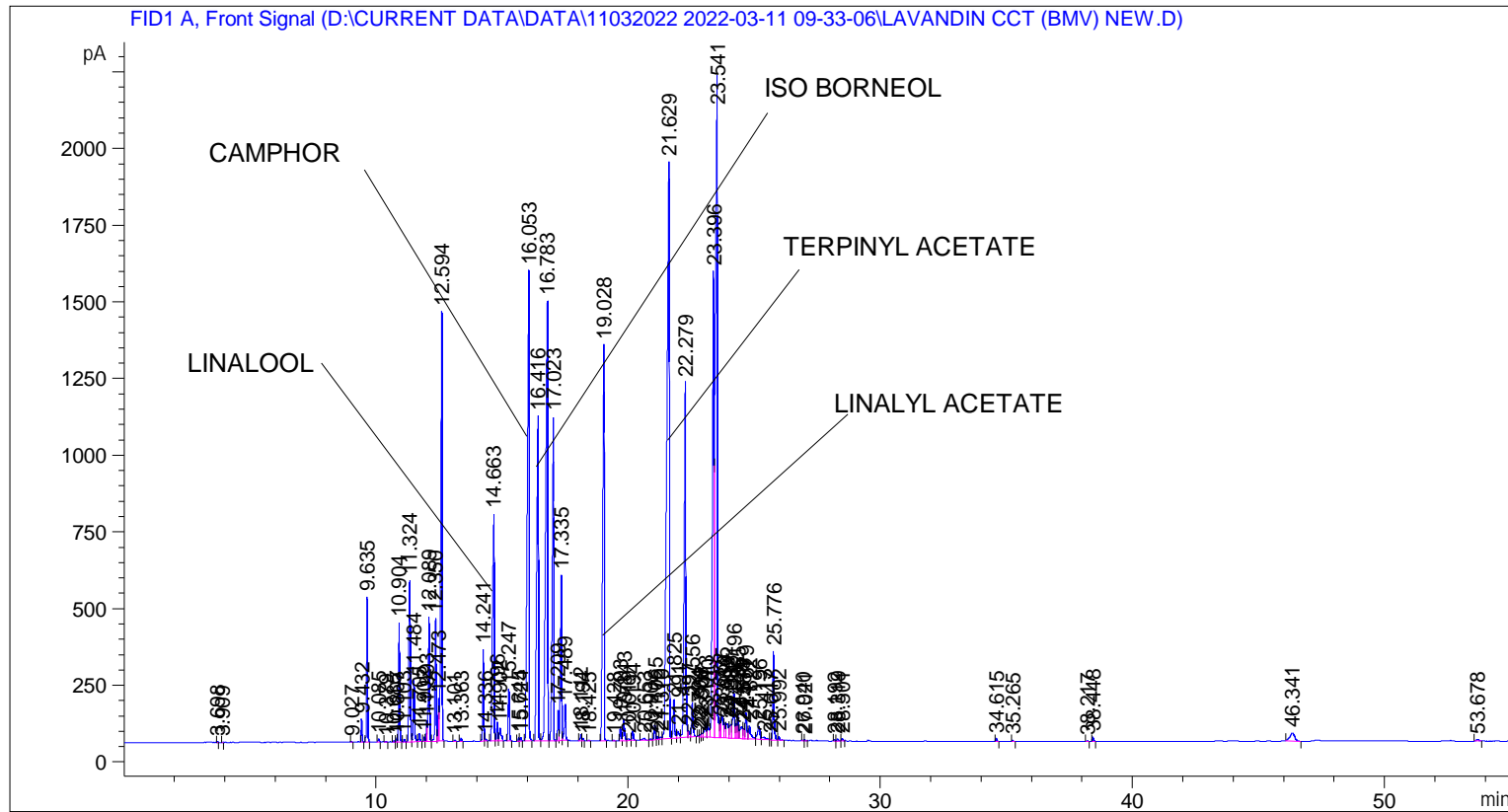


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    3
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 103
Injection Date  : 11-Mar-22 11:55:41 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\11032022 2022-03-11 09-33-06\UNIVERSAL BMV.M
Last changed   : 11-Mar-22 9:33:17 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	3.698	BB	0.0270	4.18349	2.32335	0.00428
2	3.909	BB	0.0283	3.29772	1.72756	0.00338
3	9.027	BB	0.0392	5.78212	2.30952	0.00592
4	9.432	BB	0.0424	202.61928	75.18957	0.20747
5	9.635	BB	0.0442	1306.85486	472.99103	1.33811
6	10.085	BB	0.0483	29.01487	9.33683	0.02971
7	10.379	BB	0.0414	6.36323	2.44478	0.00652
8	10.685	BB	0.0432	8.82877	3.20192	0.00904
9	10.807	BV	0.0413	32.74913	12.59562	0.03353

Sample Name: LAVANDIN CCT (BMV) NEW

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
10	10.904	VB	0.0450	1099.81323	389.11880	1.12612
11	11.103	BB	0.0464	29.32313	9.66154	0.03002
12	11.324	BV	0.0650	2161.53491	525.83331	2.21323
13	11.484	VB	0.0532	688.04712	199.83731	0.70450
14	11.705	BB	0.0560	98.82152	27.43375	0.10118
15	11.902	BV	0.0458	44.59154	15.39904	0.04566
16	11.993	VV	0.0394	174.37793	69.10206	0.17855
17	12.089	VB	0.0535	1405.54346	404.88962	1.43916
18	12.350	BV	0.0561	1409.70227	399.95737	1.44342
19	12.473	VV	0.0561	491.64304	139.42415	0.50340
20	12.594	VB	0.0560	4919.81299	1400.70068	5.03747
21	13.101	BB	0.0546	16.20825	4.54722	0.01660
22	13.363	BB	0.0449	31.87678	11.30665	0.03264
23	14.241	BV	0.0441	849.33331	299.56894	0.86965
24	14.336	VB	0.0461	20.09434	6.48975	0.02057
25	14.663	BV	0.0704	3764.13599	739.92517	3.85416
26	14.796	VV	0.0506	206.27007	62.29616	0.21120
27	14.902	VB	0.0647	193.31033	41.20397	0.19793
28	15.247	BB	0.0565	600.19965	168.70013	0.61455
29	15.645	BV	0.0465	33.02425	10.86760	0.03381
30	15.724	VB	0.0479	33.76099	10.98238	0.03457
31	16.053	BB	0.0668	7863.78516	1534.89453	8.05185
32	16.416	BV	0.0669	5067.92432	1058.19519	5.18913
33	16.783	VV	0.0723	7781.24316	1435.02271	7.96734
34	17.023	VB	0.0529	4066.03076	1057.15857	4.16327
35	17.209	BV	0.0415	256.15094	98.07810	0.26228
36	17.335	VV	0.0560	1846.15759	538.00195	1.89031
37	17.489	VB	0.0512	406.89755	118.20989	0.41663
38	18.112	BV	0.0485	63.17669	20.19441	0.06469
39	18.194	VB	0.0439	24.04489	8.52515	0.02462
40	18.425	BB	0.0533	11.80188	3.10657	0.01208
41	19.028	BB	0.0562	5446.87549	1290.96252	5.57714
42	19.428	BB	0.0422	9.48026	3.43839	0.00971
43	19.703	BV	0.0510	147.79318	44.17334	0.15133
44	19.843	VV	0.0579	281.65002	70.07346	0.28839
45	20.019	VB	0.0892	39.21009	5.84800	0.04015
46	20.194	BB	0.0636	122.94202	30.78822	0.12588
47	20.653	BV	0.1025	60.43542	7.54479	0.06188
48	20.902	VV	0.0667	22.36329	4.86034	0.02290
49	21.065	VV	0.0532	165.43211	48.05214	0.16939
50	21.172	VV	0.0501	37.93154	11.31527	0.03884
51	21.310	VV	0.0746	42.02689	7.71350	0.04303
52	21.629	VV	0.0878	1.30329e4	1880.97864	13.34463
53	21.825	VV	0.0536	470.28015	125.95203	0.48153
54	21.991	VV	0.0814	117.96999	20.42590	0.12079
55	22.279	VV	0.0602	5073.90771	1156.91870	5.19525
56	22.397	VV	0.0637	98.06527	20.92613	0.10041
57	22.556	VB	0.0577	438.36996	111.80501	0.44885
58	22.794	BV	0.0313	3.97746	1.99332	0.00407
59	22.868	VV	0.0402	21.55619	8.05597	0.02207
60	22.937	VV	0.0582	54.64853	12.95849	0.05596
61	23.073	VV	0.0683	218.19797	45.24601	0.22342
62	23.180	VV	0.0827	216.29025	34.23389	0.22146
63	23.396	VV	0.0574	6302.56006	1519.78296	6.45329

Sample Name: LAVANDIN CCT (BMV) NEW

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
64	23.541	VV	0.0765	1.24032e4	2144.82593	12.69984
65	23.652	VV	0.0489	207.32339	56.43138	0.21228
66	23.735	VV	0.0786	428.08194	73.85432	0.43832
67	23.830	VV	0.0506	172.29900	47.20611	0.17642
68	23.919	VV	0.0857	299.67850	46.81375	0.30685
69	24.082	VV	0.0831	277.37399	44.26609	0.28401
70	24.196	VV	0.0689	707.10095	153.14365	0.72401
71	24.292	VV	0.0455	170.20596	50.27023	0.17428
72	24.365	VV	0.0542	302.11478	81.63304	0.30934
73	24.519	VV	0.0893	284.42523	40.31494	0.29123
74	24.584	VV	0.0483	125.86813	33.13131	0.12888
75	24.679	VV	0.0658	380.06689	83.93462	0.38916
76	24.822	VV	0.0826	262.32547	42.75271	0.26860
77	25.196	VV	0.1005	284.52405	41.73382	0.29133
78	25.413	VV	0.1384	82.20710	7.64983	0.08417
79	25.647	VV	0.0483	6.75803	2.23099	0.00692
80	25.776	VB	0.0522	971.46527	289.35559	0.99470
81	25.992	BB	0.0552	44.36417	11.70477	0.04543
82	26.940	BV	0.0433	6.34556	2.36367	0.00650
83	27.021	VB	0.0493	9.02070	2.98310	0.00924
84	28.192	BV	0.0451	16.25500	5.72810	0.01664
85	28.319	VB	0.0661	28.26694	6.71203	0.02894
86	28.501	BB	0.0548	26.91920	7.69951	0.02756
87	34.615	BB	0.0507	37.13803	11.18243	0.03803
88	35.265	BB	0.0529	13.52887	3.95617	0.01385
89	38.217	BB	0.0501	8.43259	2.39348	0.00863
90	38.448	BB	0.0524	50.65615	14.61527	0.05187
91	46.341	BB	0.1576	333.23529	25.14762	0.34120
92	53.678	BB	0.1085	41.86154	5.71536	0.04286

Totals : 9.76643e4 2.11945e4

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*** End of Report ***