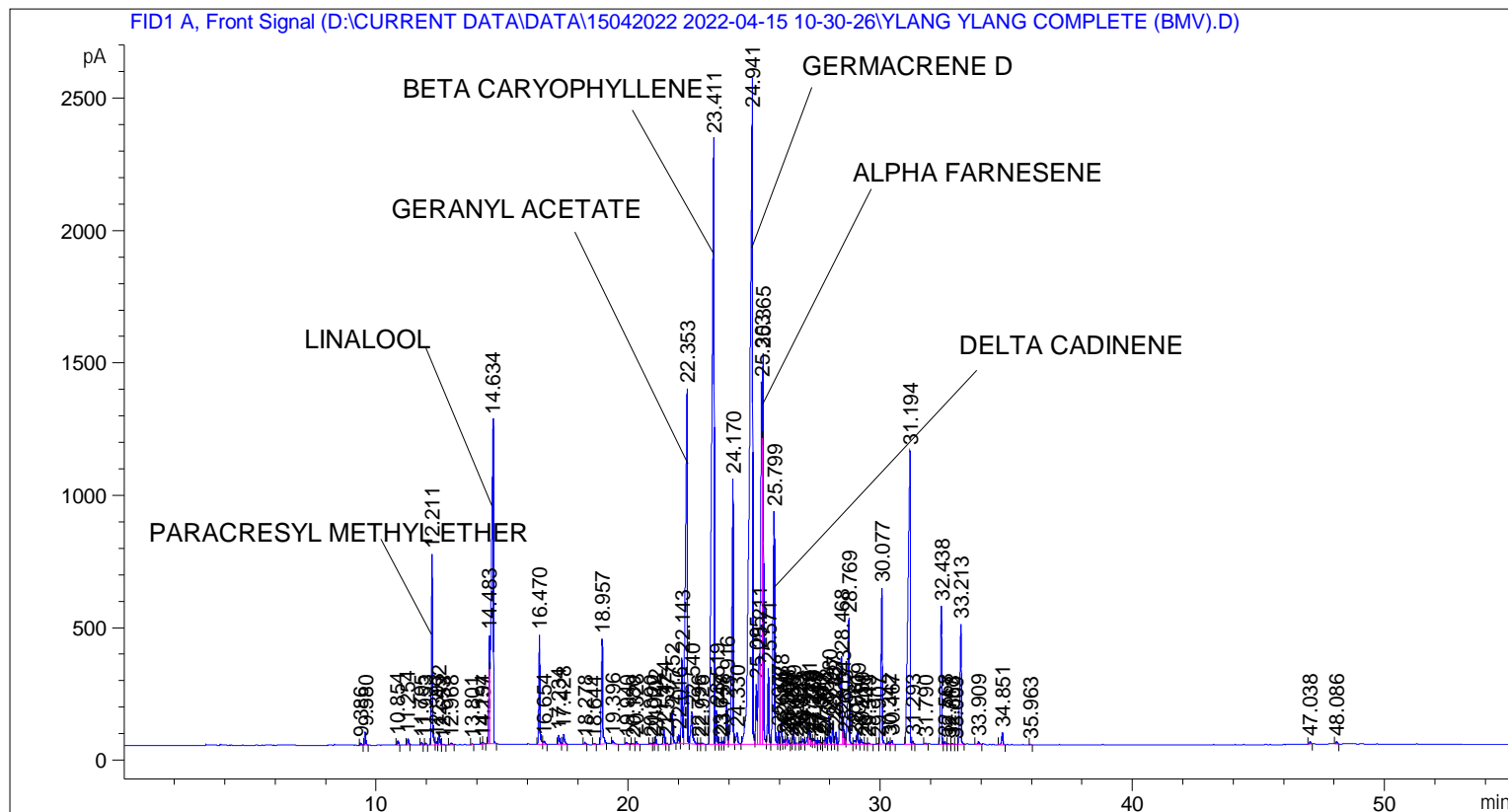


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    1
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 101
Injection Date  : 15-Apr-22 10:41:18 AM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\15042022 2022-04-15 10-30-26\UNIVERSAL BMV.M
Last changed   : 15-Apr-22 10:30:37 AM by SYSTEM
Analysis Method: C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 15-Apr-22 2:56:14 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	9.386	BB	0.0596	36.34313	8.72785	0.03684
2	9.580	BB	0.0481	158.72714	51.32603	0.16089
3	10.854	BB	0.0478	51.71403	16.38224	0.05242
4	11.254	BB	0.0439	70.61554	24.29627	0.07158
5	11.795	BB	0.0477	28.31060	9.26350	0.02870
6	11.953	BB	0.0410	21.47763	8.36317	0.02177
7	12.211	BV	0.0464	2250.00342	720.75134	2.28065
8	12.393	VV	0.0509	42.90162	12.55776	0.04349

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	12.492	VB	0.0478	149.35051	48.63871	0.15138
10	12.653	BB	0.0537	10.41609	2.91245	0.01056
11	12.968	BB	0.0692	28.93831	5.90584	0.02933
12	13.801	BB	0.0480	8.90548	2.80897	0.00903
13	14.194	BV	0.0514	26.08422	7.92336	0.02644
14	14.257	VB	0.0494	16.43812	5.12234	0.01666
15	14.483	BV	0.0488	1255.18689	408.86517	1.27228
16	14.634	VB	0.0740	6613.00830	1225.31836	6.70308
17	16.470	BV	0.0509	1304.42126	412.96262	1.32219
18	16.654	VB	0.0570	43.81944	11.10752	0.04442
19	17.234	BB	0.0570	128.83069	33.43329	0.13059
20	17.428	BB	0.0597	146.92044	36.68439	0.14892
21	18.278	BB	0.0534	26.57405	7.87037	0.02694
22	18.644	BB	0.0525	12.91691	3.63557	0.01309
23	18.957	BB	0.0527	1418.81750	396.88815	1.43814
24	19.396	BB	0.0623	52.59382	11.96306	0.05331
25	19.940	BB	0.0710	37.47742	7.66417	0.03799
26	20.180	BV	0.0516	11.24828	3.48698	0.01140
27	20.328	VB	0.0599	48.50060	11.58002	0.04916
28	20.890	BV	0.0570	25.04513	6.63324	0.02539
29	21.022	VV	0.0481	22.04627	7.13008	0.02235
30	21.102	VB	0.0504	97.00468	30.24612	0.09833
31	21.424	BV	0.0510	190.57584	58.49517	0.19317
32	21.537	VB	0.0559	16.71375	4.54613	0.01694
33	21.752	BB	0.0541	446.70276	123.67348	0.45279
34	22.016	BV	0.0510	103.80989	31.88936	0.10522
35	22.143	VV	0.0496	1045.57874	324.33365	1.05982
36	22.353	VV	0.0690	7130.62500	1342.04504	7.22774
37	22.540	VV	0.0777	664.59943	121.73890	0.67365
38	22.796	VV	0.0517	13.68528	4.12197	0.01387
39	22.926	VB	0.0525	16.01624	4.72926	0.01623
40	23.411	BV	0.0812	1.41395e4	2284.15698	14.33208
41	23.519	VV	0.0465	373.61588	126.42622	0.37870
42	23.647	VV	0.0662	28.79762	6.08475	0.02919
43	23.758	VV	0.0487	38.25830	12.17259	0.03878
44	23.916	VV	0.0512	520.94611	151.11705	0.52804
45	24.170	VV	0.0567	4092.73193	1001.32513	4.14847
46	24.330	VB	0.0737	220.34914	43.09468	0.22335
47	24.941	BV	0.0950	1.93367e4	2506.90649	19.60002
48	25.095	VV	0.0509	757.38666	227.17204	0.76770
49	25.211	VV	0.0536	1415.92664	340.04648	1.43521
50	25.303	VV	0.0505	5088.05957	1365.52783	5.15736
51	25.365	VV	0.0472	4692.17627	1473.49829	4.75608
52	25.571	VV	0.0487	924.23187	286.32309	0.93682
53	25.799	VV	0.0604	3636.80322	876.54083	3.68634
54	25.977	VV	0.0446	140.15761	48.62809	0.14207
55	26.088	VV	0.0459	239.28154	82.29743	0.24254
56	26.184	VV	0.0497	51.41217	15.51285	0.05211
57	26.289	VV	0.0505	68.44720	19.72812	0.06938
58	26.338	VV	0.0487	89.90430	27.11859	0.09113
59	26.480	VV	0.0446	15.62953	5.27380	0.01584
60	26.559	VV	0.0493	138.72069	42.26401	0.14061
61	26.693	VV	0.0871	36.57670	5.53573	0.03707
62	26.823	VV	0.0520	42.79774	12.18881	0.04338

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	26.943	VV	0.0623	89.15054	21.07673	0.09036
64	27.116	VV	0.0517	93.09717	26.05640	0.09437
65	27.191	VV	0.0657	261.69864	60.16730	0.26526
66	27.276	VV	0.0467	77.89346	24.76069	0.07895
67	27.363	VV	0.0735	109.16468	22.96525	0.11065
68	27.449	VV	0.0468	54.10866	17.17029	0.05485
69	27.577	VV	0.0550	57.33318	15.93489	0.05811
70	27.660	VV	0.0502	24.18464	7.02626	0.02451
71	27.773	VV	0.0534	59.89657	16.87686	0.06071
72	27.852	VV	0.0509	100.85485	29.50293	0.10223
73	27.980	VV	0.0531	364.02615	105.78984	0.36898
74	28.137	VV	0.0505	266.31415	78.68295	0.26994
75	28.242	VV	0.0512	152.02493	45.29956	0.15410
76	28.468	VV	0.0656	1489.33044	330.33667	1.50961
77	28.543	VV	0.0460	314.23737	101.86037	0.31852
78	28.603	VV	0.0343	62.41049	26.70574	0.06326
79	28.769	VV	0.0577	1947.13257	476.65030	1.97365
80	28.981	VV	0.0733	78.34162	14.91510	0.07941
81	29.109	VV	0.0563	185.37613	49.99517	0.18790
82	29.259	VV	0.0621	85.34869	19.86103	0.08651
83	29.401	VV	0.0647	25.65989	5.37759	0.02601
84	29.549	VB	0.0771	34.87664	6.55037	0.03535
85	29.907	BV	0.0451	12.77891	4.65066	0.01295
86	30.077	VB	0.0555	2198.84570	589.11798	2.22879
87	30.342	BV	0.0505	23.89746	7.85931	0.02422
88	30.467	VB	0.0492	43.98273	14.18583	0.04458
89	31.194	BV	0.0741	6573.00244	1109.47461	6.66252
90	31.293	VB	0.0517	38.91988	10.89729	0.03945
91	31.790	BB	0.0507	10.08947	3.20382	0.01023
92	32.438	BV	0.0524	1853.11609	521.79077	1.87835
93	32.568	VB	0.0504	32.04184	9.99348	0.03248
94	32.717	BB	0.0565	13.98497	3.74801	0.01418
95	32.863	BB	0.0642	16.95849	3.79285	0.01719
96	33.009	BB	0.0409	4.76991	1.80047	0.00483
97	33.213	BB	0.0536	1770.97229	453.56299	1.79509
98	33.909	BB	0.0700	47.91506	9.97674	0.04857
99	34.851	BB	0.0529	156.83527	44.75824	0.15897
100	35.963	BB	0.0472	6.21460	2.00343	0.00630
101	47.038	BB	0.0566	28.83291	7.54892	0.02923
102	48.086	BB	0.0619	29.39509	7.31396	0.02980

Totals : 9.86563e4 2.08242e4

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 \*\*\* End of Report \*\*\*