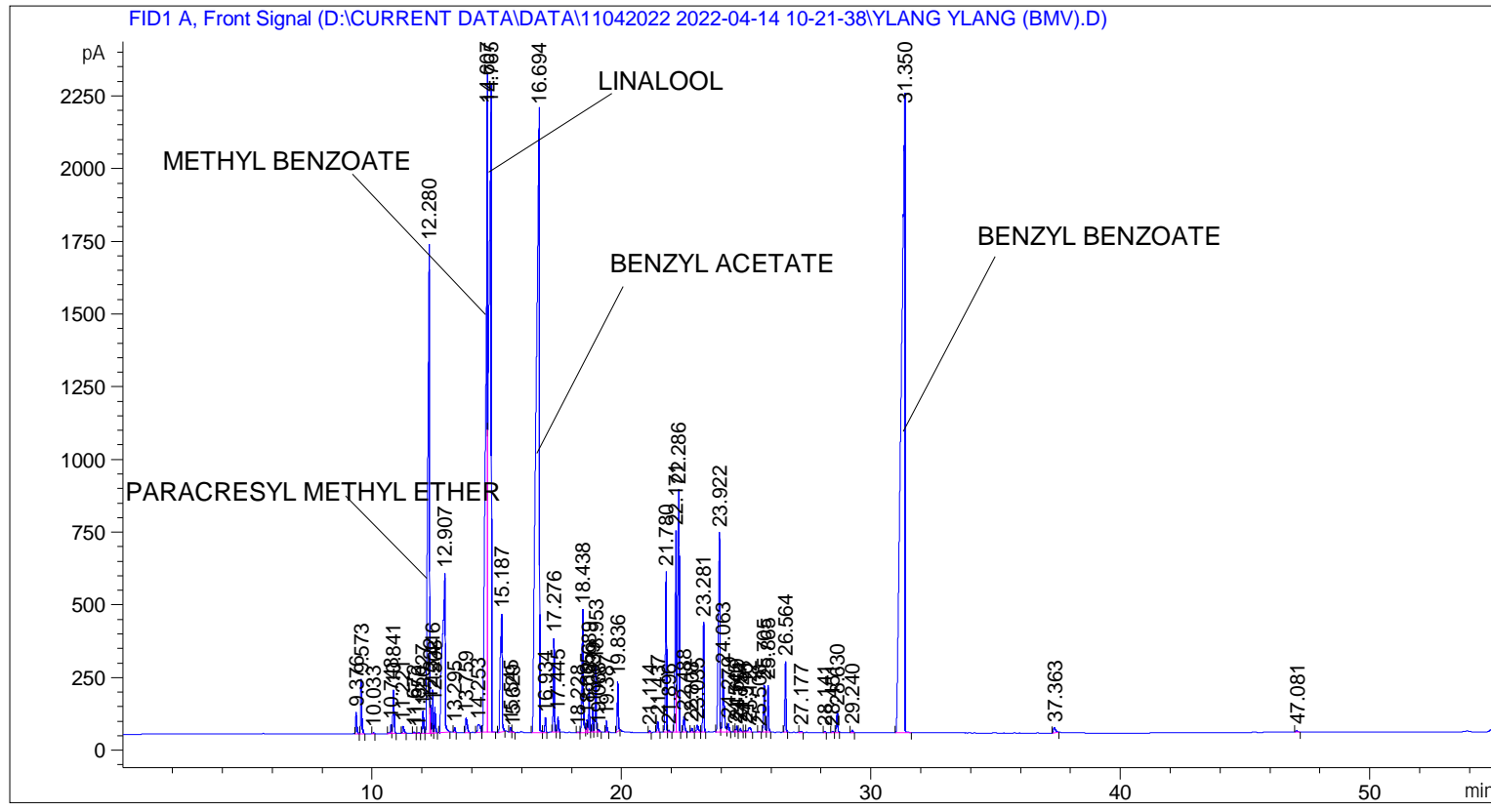


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    3
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 103
Injection Date  : 14-Apr-22 12:44:40 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : D:\CURRENT DATA\DATA\11042022 2022-04-14 10-21-38\UNIVERSAL BMV.M
Last changed   : 14-Apr-22 10:21:49 AM by SYSTEM
Analysis Method : C:\CHEM32\2\METHODS\COOLING.M
Last changed   : 15-Apr-22 10:38:47 AM 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	9.376	BB	0.0475	232.97504	74.50285	0.21673
2	9.573	BB	0.0500	615.09668	188.79065	0.57222
3	10.033	BB	0.0552	9.00730	2.49093	0.00838
4	10.748	BV	0.0478	94.72278	30.03209	0.08812
5	10.841	VB	0.0500	483.42297	148.53857	0.44972
6	11.221	BB	0.0632	114.96795	24.30595	0.10695
7	11.672	BB	0.0477	12.45924	4.07036	0.01159
8	11.850	BB	0.0511	12.40935	3.79676	0.01154

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	12.027	BV	0.0491	249.59903	78.42971	0.23220
10	12.280	VV	0.0635	8117.00635	1675.77942	7.55116
11	12.322	VV	0.0286	178.22507	96.12411	0.16580
12	12.416	VV	0.0432	412.22440	149.46393	0.38349
13	12.508	VB	0.0418	244.24461	89.50118	0.22722
14	12.907	BB	0.1003	4367.46191	546.27979	4.06300
15	13.295	BB	0.0450	46.67778	16.51445	0.04342
16	13.759	BB	0.0658	234.98672	51.94132	0.21861
17	14.253	BV	0.1086	218.56697	26.96722	0.20333
18	14.607	VV	0.0692	1.19822e4	2245.87451	11.14694
19	14.765	VB	0.0830	1.49009e4	2227.38965	13.86218
20	15.187	BB	0.0721	2159.45630	405.98419	2.00892
21	15.545	BV	0.0474	50.63571	16.69128	0.04711
22	15.629	VB	0.0437	10.19793	3.63647	0.00949
23	16.694	BV	0.1127	1.92209e4	2141.74707	17.88100
24	16.934	VB	0.0449	153.32924	51.20444	0.14264
25	17.276	BB	0.0432	916.67914	322.32123	0.85278
26	17.445	BB	0.0463	165.49606	54.72925	0.15396
27	18.228	BV	0.0588	12.54678	2.87988	0.01167
28	18.438	VV	0.0559	1590.04053	422.78351	1.47920
29	18.605	VV	0.0462	130.75525	43.39151	0.12164
30	18.689	VB	0.0429	421.54135	149.26784	0.39216
31	18.839	BV	0.0453	222.48782	77.91467	0.20698
32	18.953	VV	0.0472	689.53174	228.39970	0.64146
33	19.068	VB	0.0557	31.62547	8.25395	0.02942
34	19.387	BB	0.0457	114.53426	38.54066	0.10655
35	19.836	BB	0.0457	495.67429	171.76427	0.46112
36	21.114	BB	0.0433	15.47679	5.59459	0.01440
37	21.437	BB	0.0535	133.11136	37.43569	0.12383
38	21.780	BV	0.0501	1802.95679	552.67889	1.67727
39	21.896	VB	0.0545	24.16381	6.48287	0.02248
40	22.171	BV	0.0532	2449.51929	693.24146	2.27876
41	22.286	VB	0.0509	3066.88989	834.10150	2.85309
42	22.488	BB	0.0567	207.87721	54.22779	0.19339
43	22.808	BB	0.0560	50.26406	13.96463	0.04676
44	23.035	BV	0.0740	134.24097	24.47167	0.12488
45	23.281	VB	0.0502	1209.77075	379.10110	1.12544
46	23.922	BV	0.0643	2953.26807	685.37933	2.74739
47	24.063	VV	0.0607	934.62079	215.10168	0.86947
48	24.279	VB	0.0552	98.65908	26.03524	0.09178
49	24.545	BV	0.0413	21.31490	8.19971	0.01983
50	24.609	VV	0.0476	63.45755	20.21246	0.05903
51	24.754	VB	0.0583	55.83989	13.78118	0.05195
52	24.946	BV	0.0582	23.37988	6.04027	0.02175
53	25.122	VV	0.0912	118.60542	16.24852	0.11034
54	25.508	BB	0.0692	15.49275	3.15850	0.01441
55	25.705	BV	0.0493	513.80310	160.77147	0.47799
56	25.865	VB	0.0463	487.58698	161.14371	0.45360
57	26.564	BB	0.0487	748.42798	244.39064	0.69625
58	27.177	BB	0.0653	22.08887	4.83834	0.02055
59	28.141	BB	0.0474	10.46394	3.45292	0.00973
60	28.451	BB	0.0561	17.34942	4.39249	0.01614
61	28.630	BB	0.0494	242.72063	73.77079	0.22580
62	29.240	BB	0.0548	29.30122	8.59192	0.02726

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	31.350	BB	0.1272	2.29907e4	2194.22119	21.38796
64	37.363	BB	0.0906	111.82514	17.25706	0.10403
65	47.081	BB	0.0630	27.68474	5.47427	0.02575

Totals : 1.07494e5 1.82941e4

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