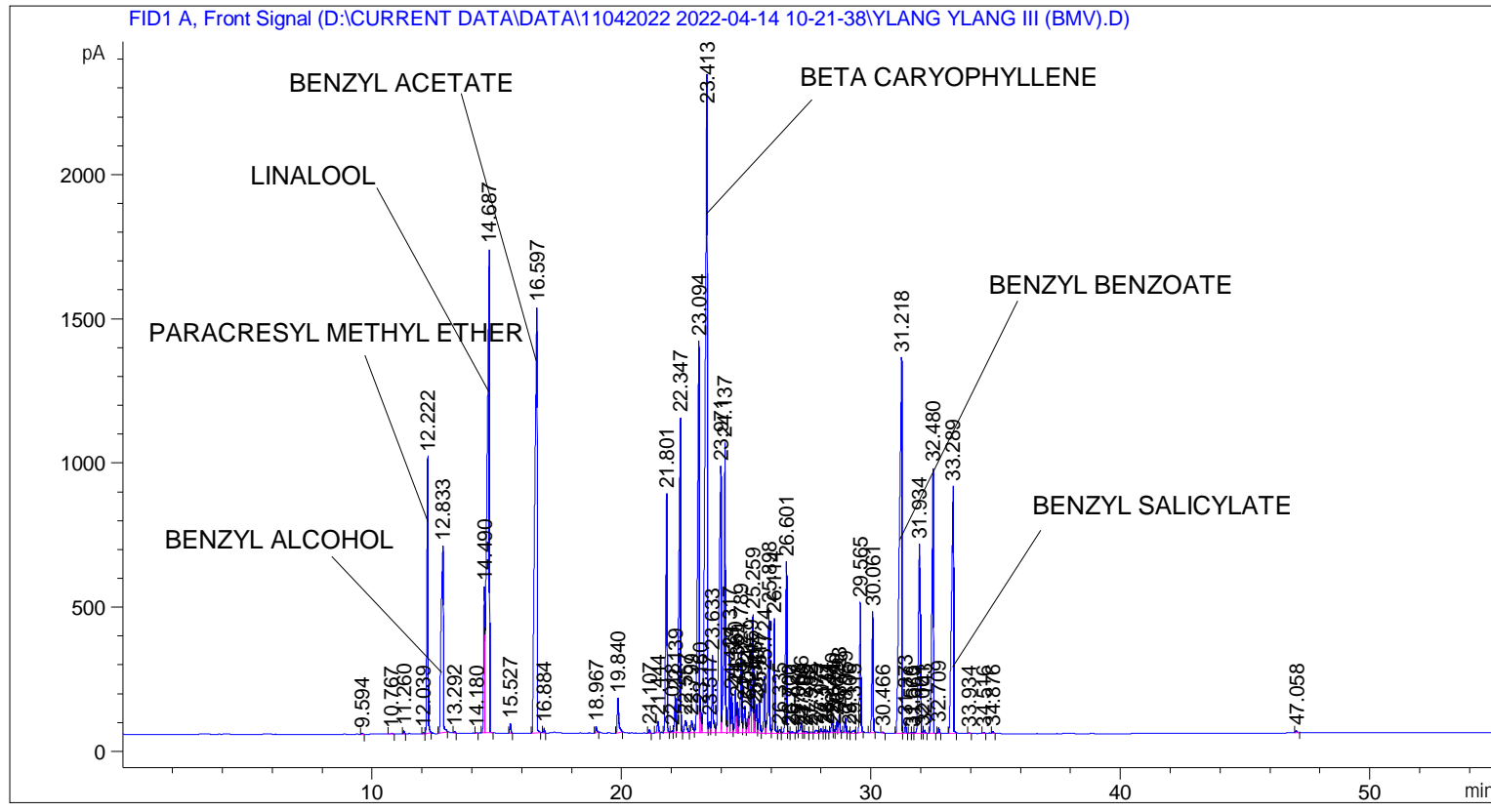


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 104
Injection Date  : 14-Apr-22 1:51:12 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	9.594	BB	0.0470	10.57789	3.52988	0.00977
2	10.767	BB	0.0714	19.53383	3.77545	0.01805
3	11.260	BB	0.0429	27.62693	10.10578	0.02553
4	12.039	BB	0.0428	10.50099	3.85361	0.00970
5	12.222	BB	0.0560	3195.90674	956.36615	2.95325
6	12.833	BB	0.0797	4038.84131	647.91943	3.73218
7	13.292	BB	0.0431	15.88507	5.77277	0.01468
8	14.180	BB	0.0422	5.09488	1.90350	0.00471

Sample Name: YLANG YLANG III (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
9	14.490	BV	0.0499	1781.95068	508.15030	1.64665
10	14.687	VB	0.0853	1.11259e4	1678.48608	10.28110
11	15.527	BB	0.0454	101.32382	33.35347	0.09363
12	16.597	BB	0.0807	9458.34766	1476.52234	8.74019
13	16.884	BB	0.0413	39.90441	14.87767	0.03687
14	18.967	BB	0.0558	81.10604	21.09975	0.07495
15	19.840	BB	0.0625	518.85303	119.87569	0.47946
16	21.107	BB	0.0462	35.98426	12.26886	0.03325
17	21.444	BB	0.0590	156.69553	39.75913	0.14480
18	21.801	BB	0.0533	3074.97046	828.15704	2.84149
19	22.018	BV	0.0529	20.99725	6.13615	0.01940
20	22.139	VV	0.0513	414.98001	126.47549	0.38347
21	22.347	VV	0.0633	5077.84033	1090.32300	4.69229
22	22.557	VB	0.0835	243.19568	43.28555	0.22473
23	22.799	BV	0.0815	221.63895	41.37442	0.20481
24	23.094	VV	0.0714	6566.14893	1357.65210	6.06759
25	23.160	VV	0.0533	288.36938	79.61145	0.26647
26	23.413	VV	0.0714	1.26037e4	2284.42798	11.64674
27	23.517	VV	0.0545	143.53307	39.42825	0.13263
28	23.633	VV	0.0543	972.69672	268.26425	0.89884
29	23.971	VV	0.0722	5156.25098	922.71838	4.76474
30	24.137	VV	0.0546	3929.04053	1006.25732	3.63071
31	24.317	VV	0.0513	926.07947	274.58524	0.85576
32	24.413	VV	0.0547	472.97745	132.44576	0.43706
33	24.560	VV	0.0526	528.06989	151.71393	0.48797
34	24.638	VV	0.0528	373.78134	106.91701	0.34540
35	24.789	VV	0.0551	1081.82922	285.98822	0.99969
36	24.927	VV	0.0661	425.45459	91.77937	0.39315
37	25.074	VV	0.0649	272.27408	57.83537	0.25160
38	25.169	VV	0.0537	576.67389	161.46907	0.53289
39	25.259	VV	0.0504	1313.26697	409.52869	1.21355
40	25.323	VV	0.0409	223.79436	81.76541	0.20680
41	25.407	VV	0.0494	334.89664	99.10375	0.30947
42	25.517	VV	0.0551	407.98517	115.75665	0.37701
43	25.724	VV	0.0505	647.68848	196.29338	0.59851
44	25.898	VV	0.0577	1771.93982	433.21423	1.63740
45	26.114	VV	0.0503	1304.73047	397.55917	1.20566
46	26.335	VV	0.0633	51.41647	12.69281	0.04751
47	26.601	VV	0.0559	2178.85059	592.93512	2.01341
48	26.700	VV	0.0470	17.20990	5.43169	0.01590
49	26.827	VB	0.0719	31.59811	5.95232	0.02920
50	27.063	BV	0.0472	28.96807	9.33403	0.02677
51	27.186	VV	0.0661	162.91573	35.82449	0.15055
52	27.296	VV	0.0522	25.61113	7.24700	0.02367
53	27.395	VV	0.0719	35.85332	6.98302	0.03313
54	27.582	VV	0.0739	23.46288	4.42078	0.02168
55	27.779	VV	0.0930	68.70157	10.01287	0.06349
56	27.977	VV	0.0655	69.49964	15.45659	0.06422
57	28.134	VV	0.0495	36.35857	11.62026	0.03360
58	28.237	VB	0.0537	32.00517	9.17330	0.02958
59	28.440	BV	0.0617	194.74255	44.81825	0.17996
60	28.524	VV	0.0471	35.78123	11.89441	0.03306
61	28.626	VV	0.0517	144.45055	41.45624	0.13348
62	28.723	VB	0.0527	226.83369	64.94563	0.20961

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
63	28.959	BV	0.0490	169.07191	51.94401	0.15623
64	29.106	VV	0.0543	22.35325	6.63085	0.02066
65	29.315	VV	0.0885	60.72939	9.02792	0.05612
66	29.565	VB	0.0537	1640.56726	448.23438	1.51600
67	30.061	BB	0.0524	1489.02625	419.82706	1.37597
68	30.466	BB	0.0497	11.12013	3.63448	0.01028
69	31.218	BV	0.0842	8726.01465	1302.35278	8.06346
70	31.373	VB	0.0477	128.70111	39.78663	0.11893
71	31.576	BV	0.0523	8.01232	2.50756	0.00740
72	31.663	VV	0.0439	6.83903	2.50246	0.00632
73	31.934	VV	0.0777	3734.32324	652.96198	3.45078
74	32.061	VV	0.0470	11.27863	3.86812	0.01042
75	32.143	VB	0.0470	29.62961	10.17220	0.02738
76	32.480	BB	0.0574	3895.43311	920.04462	3.59966
77	32.709	BB	0.0476	58.55585	19.18952	0.05411
78	33.289	BB	0.0743	4786.41016	855.58441	4.42298
79	33.934	BB	0.0508	9.26217	2.71793	0.00856
80	34.516	BB	0.0566	9.33584	2.49559	0.00863
81	34.876	BB	0.0600	29.13665	7.38805	0.02692
82	47.058	BB	0.0626	27.86907	6.18168	0.02575

Totals : 1.08217e5 2.22849e4

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