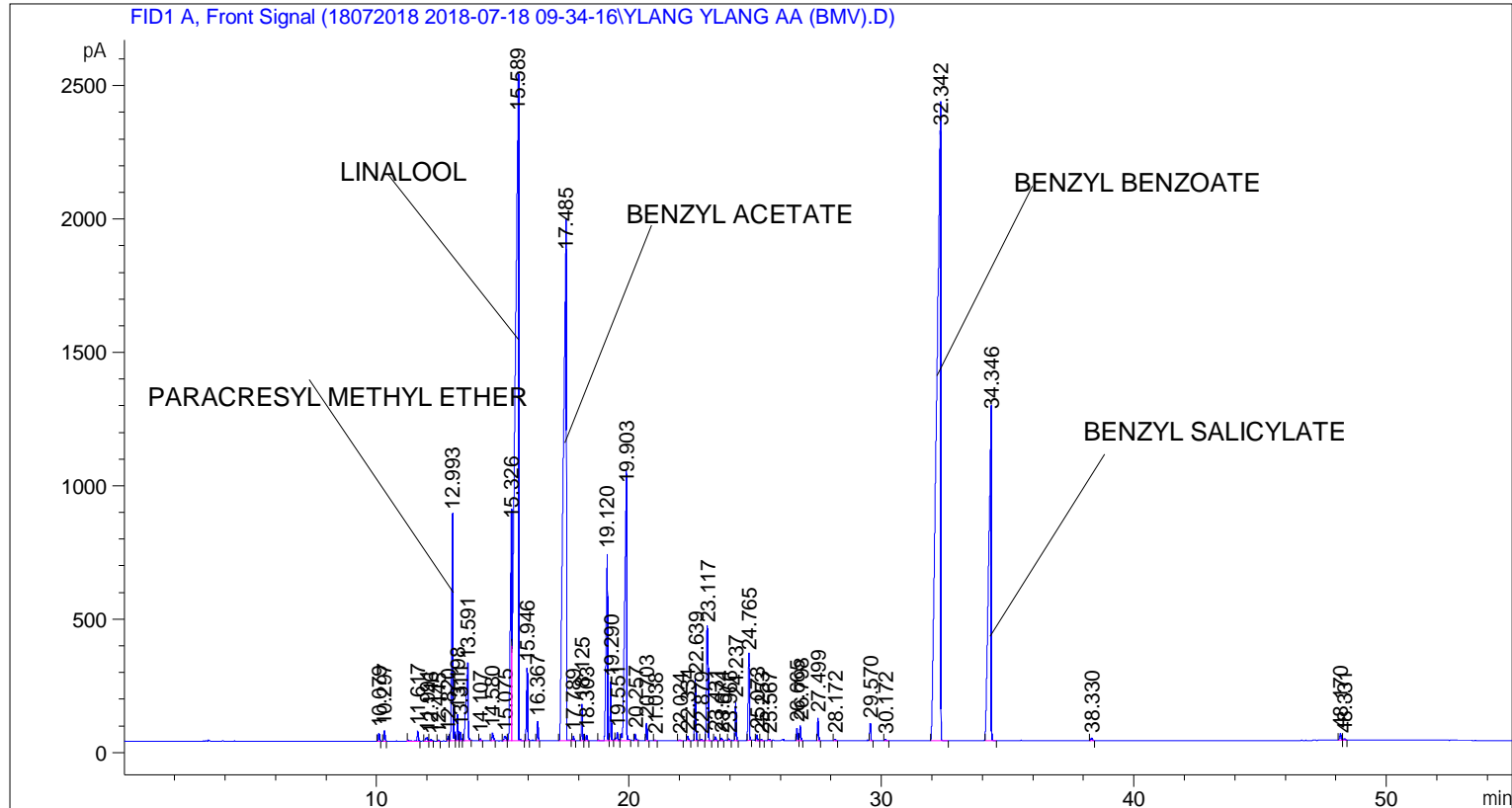


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    4
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 104
Injection Date  : 7/18/2018 1:15:28 PM                Inj       :    1
                                                    Inj Volume: 0.5 µl

Acq. Method    : C:\CHEM32\2\DATA\18072018 2018-07-18 09-34-16\UNIVERSAL BMV.M
Last changed   : 7/18/2018 9:34:21 AM by SYSTEM
Analysis Method : C:\CHEM32\2\DATA\18072018 2018-07-18 09-34-16\UNIVERSAL BMV.M (Sequence
Method)
Last changed   : 7/20/2018 1:46:03 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	10.079	BB	0.0450	84.44188	29.89632	0.08441
2	10.297	BB	0.0479	110.79409	38.16095	0.11076
3	11.617	BB	0.0553	126.79002	35.84999	0.12675
4	11.991	BV	0.0701	66.29803	12.86693	0.06627
5	12.146	VB	0.0579	26.06584	6.92334	0.02606
6	12.445	BB	0.0468	13.30156	4.46402	0.01330
7	12.820	BV	0.0462	49.27585	16.82600	0.04926

Sample Name: YLANG YLANG AA (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
8	12.993	VV	0.0549	2968.58228	847.20660	2.96755
9	13.198	VV	0.0437	264.26385	97.22795	0.26417
10	13.311	VB	0.0456	95.74767	33.24977	0.09571
11	13.591	BB	0.0851	1681.14746	283.78015	1.68056
12	14.107	BB	0.0447	20.54924	7.33784	0.02054
13	14.580	BB	0.0621	121.09264	30.66342	0.12105
14	15.075	BV	0.0932	101.89451	17.70136	0.10186
15	15.326	VV	0.0744	3777.63403	810.68121	3.77632
16	15.589	VB	0.1190	2.18853e4	2342.11865	21.87768
17	15.946	BB	0.0474	783.55646	273.36221	0.78328
18	16.367	BB	0.0460	211.37007	72.51098	0.21130
19	17.485	BB	0.1133	1.58003e4	1819.34106	15.79483
20	17.789	BB	0.0485	48.79112	16.49240	0.04877
21	18.125	BB	0.0482	398.18271	135.94115	0.39804
22	18.303	BB	0.0493	65.20792	21.56472	0.06519
23	19.120	BV	0.0720	3114.15869	698.83459	3.11308
24	19.290	VB	0.0470	619.67090	218.78462	0.61946
25	19.551	BV	0.0609	131.36652	31.35295	0.13132
26	19.903	VB	0.0801	5512.15234	943.86334	5.51023
27	20.257	BB	0.0503	76.35144	24.55123	0.07632
28	20.703	BB	0.0469	188.75490	66.92737	0.18869
29	21.038	BB	0.0451	10.82933	3.81810	0.01083
30	22.024	BB	0.0690	15.88716	3.63718	0.01588
31	22.334	BB	0.0652	71.43055	17.67440	0.07141
32	22.639	BB	0.0503	717.14099	230.65060	0.71689
33	22.879	BB	0.0672	19.42476	4.42499	0.01942
34	23.117	BB	0.0780	2030.48083	423.07233	2.02977
35	23.431	BB	0.0572	59.15662	15.96570	0.05914
36	23.674	BB	0.0468	30.87464	10.34114	0.03086
37	23.966	BB	0.0490	17.56911	5.85851	0.01756
38	24.237	BB	0.0509	447.92294	141.58640	0.44777
39	24.765	BB	0.0542	1093.45020	317.34247	1.09307
40	25.073	BB	0.0512	64.27321	21.28167	0.06425
41	25.253	BB	0.0507	18.70137	5.94284	0.01869
42	25.567	BB	0.0521	21.74739	6.65267	0.02174
43	26.665	BV	0.0510	149.27873	47.03398	0.14923
44	26.798	VB	0.0506	175.10645	55.87068	0.17505
45	27.499	BB	0.0510	270.12134	85.12268	0.27003
46	28.172	BB	0.0570	24.82589	6.73244	0.02482
47	29.570	BB	0.0509	204.18170	64.48611	0.20411
48	30.172	BB	0.0551	22.34768	6.66706	0.02234
49	32.342	BB	0.1568	2.68122e4	2286.91284	26.80289
50	34.346	BB	0.1022	9237.79297	1221.48706	9.23458
51	38.330	BB	0.0689	45.71595	10.08518	0.04570
52	48.170	BV	0.0692	108.57607	24.75778	0.10854
53	48.331	VB	0.0698	22.68924	4.92386	0.02268

Totals : 1.00035e5 1.39608e4

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