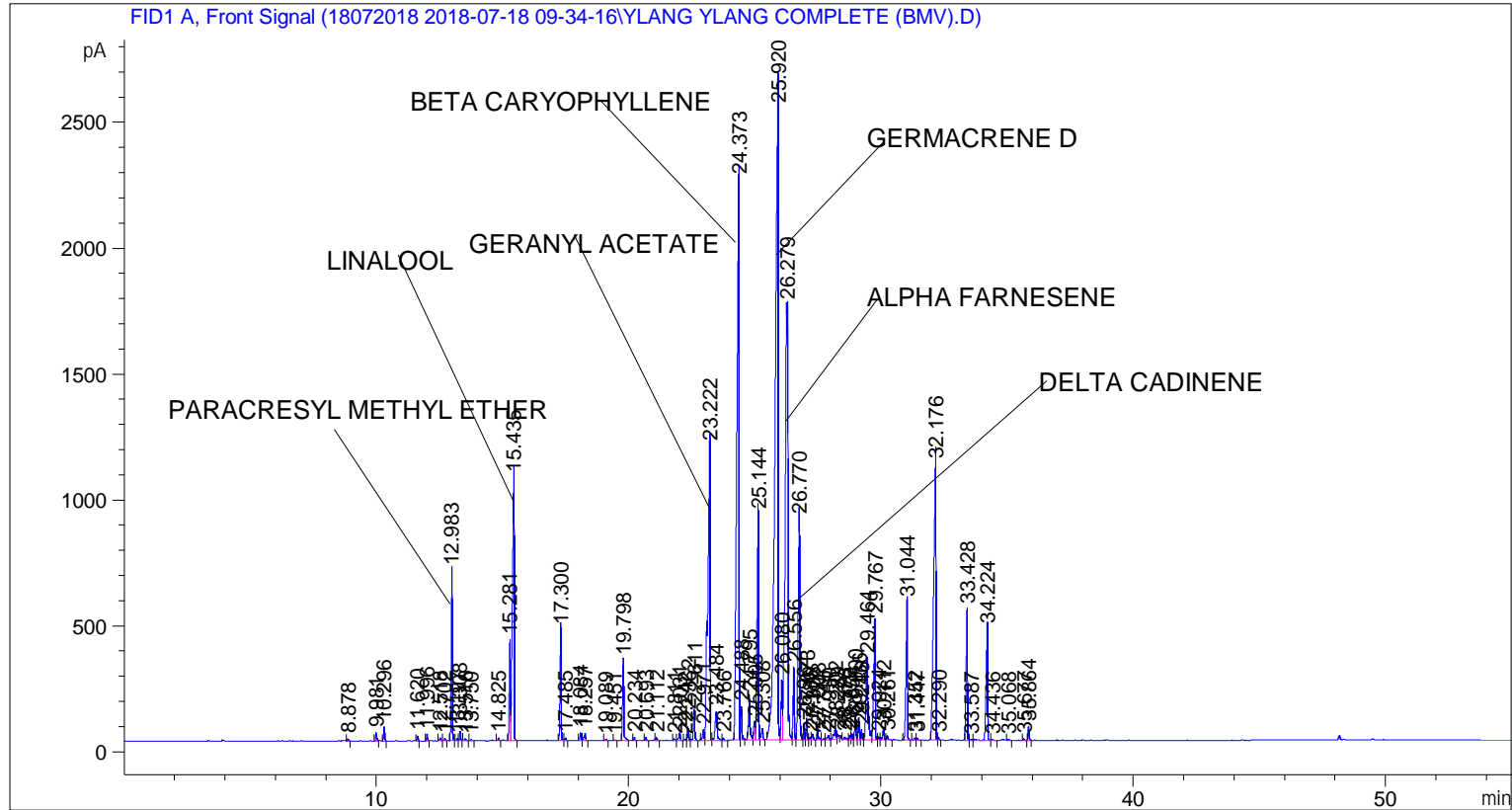


```

=====
Acq. Operator   : SYSTEM                               Seq. Line :    5
Acq. Instrument : BMV_NEW_GC_7820                     Location  : Vial 105
Injection Date  : 7/18/2018 2:24:12 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)
Additional Info : Peak(s) manually integrated
  
```



=====
 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	8.878	BB	0.0473	26.87714	8.89040	0.02661
2	9.981	BB	0.0499	103.31995	31.83101	0.10227
3	10.296	BB	0.0471	156.65536	55.16524	0.15507
4	11.620	BB	0.0456	51.19220	17.78008	0.05067
5	11.996	BB	0.0479	79.41179	27.33913	0.07861
6	12.518	BB	0.0494	34.11500	11.24467	0.03377

Sample Name: YLANG YLANG COMPLETE (BMV)

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
7	12.702	BB	0.0482	27.92952	9.51555	0.02765
8	12.983	BB	0.0517	2179.62695	673.80182	2.15756
9	13.197	BV	0.0490	28.36578	9.45088	0.02808
10	13.308	VB	0.0467	115.88852	38.95483	0.11472
11	13.516	BB	0.0627	33.11378	7.62553	0.03278
12	13.750	BB	0.0477	15.28314	5.00051	0.01513
13	14.825	BB	0.0491	30.68525	10.20807	0.03037
14	15.281	BV	0.0483	1247.81738	400.53049	1.23519
15	15.435	VB	0.0768	5270.00684	1045.11292	5.21666
16	17.300	BV	0.0542	1516.27869	440.49158	1.50093
17	17.485	VB	0.0464	27.86544	9.46033	0.02758
18	18.084	BV	0.0490	89.46552	29.79676	0.08856
19	18.257	VB	0.0621	121.62203	28.34144	0.12039
20	19.089	BB	0.0507	21.16053	6.71806	0.02095
21	19.451	BB	0.0464	11.94084	4.04507	0.01182
22	19.798	BB	0.0553	1127.19385	318.47876	1.11578
23	20.234	BB	0.0488	40.16013	12.73530	0.03975
24	20.693	BB	0.0570	42.61513	12.13318	0.04218
25	21.112	BB	0.0539	42.18369	12.32283	0.04176
26	21.811	BV	0.0531	23.00703	6.85687	0.02277
27	22.031	VB	0.0661	134.62166	31.36489	0.13326
28	22.242	BV	0.0479	17.71124	6.10086	0.01753
29	22.362	VV	0.0515	176.42168	54.82199	0.17464
30	22.611	VB	0.0574	468.00034	125.69283	0.46326
31	22.971	BV	0.0606	169.82089	42.49169	0.16810
32	23.222	VV	0.0879	7413.19775	1170.35376	7.33816
33	23.484	VV	0.0921	667.61078	114.39590	0.66085
34	23.766	VB	0.0527	29.42929	9.35534	0.02913
35	24.373	BV	0.0901	1.37595e4	2227.59180	13.62018
36	24.488	VB	0.0497	407.60736	133.14357	0.40348
37	24.795	BV	0.0625	710.76135	171.06534	0.70357
38	25.005	VV	0.0596	285.17722	72.95242	0.28229
39	25.144	VV	0.0630	3758.33911	894.39606	3.72030
40	25.308	VB	0.0674	214.60252	46.85886	0.21243
41	25.920	BV	0.1208	2.14835e4	2536.65308	21.26604
42	26.080	VV	0.0560	852.79773	237.01863	0.84417
43	26.279	VV	0.1041	1.33564e4	1729.39917	13.22121
44	26.556	VV	0.0531	963.51959	287.60999	0.95377
45	26.770	VV	0.0646	3803.39063	876.36444	3.76489
46	26.964	VV	0.0474	188.91617	65.93905	0.18700
47	27.073	VV	0.0472	264.95654	87.70325	0.26227
48	27.186	VV	0.0594	40.47230	9.96094	0.04006
49	27.308	VB	0.0660	99.27195	23.16262	0.09827
50	27.508	BB	0.0574	137.65250	36.96427	0.13626
51	27.745	BV	0.0630	27.04346	6.19110	0.02677
52	27.930	VV	0.0822	96.10510	16.94846	0.09513
53	28.202	VV	0.0735	203.39583	39.88484	0.20134
54	28.289	VB	0.0583	62.43027	14.46587	0.06180
55	28.576	BV	0.0629	47.40617	11.30905	0.04693
56	28.776	VV	0.0522	57.47753	17.57369	0.05690
57	28.854	VV	0.0522	84.00742	25.68507	0.08316
58	29.000	VV	0.0586	340.64682	93.31551	0.33720
59	29.136	VV	0.0543	261.38574	75.58632	0.25874
60	29.246	VV	0.0550	141.66084	42.36332	0.14023

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	29.464	VV	0.0853	1878.43152	325.55350	1.85942
62	29.767	VV	0.0614	1954.03064	481.20288	1.93425
63	29.924	VV	0.0499	40.90017	13.28611	0.04049
64	30.112	VV	0.0604	198.49008	49.92098	0.19648
65	30.261	VB	0.0566	54.90483	15.77509	0.05435
66	31.044	BB	0.0619	2239.19824	544.85193	2.21653
67	31.352	BV	0.0496	25.92261	8.49851	0.02566
68	31.447	VB	0.0519	28.86196	8.89087	0.02857
69	32.176	BV	0.0905	7181.47510	1095.48596	7.10878
70	32.290	VB	0.0499	37.36584	11.51357	0.03699
71	33.428	BV	0.0595	1945.25513	521.41370	1.92556
72	33.587	VV	0.0546	18.49216	5.58643	0.01830
73	34.224	VB	0.0706	1995.07458	442.91245	1.97488
74	34.436	BB	0.0664	15.34584	3.55342	0.01519
75	35.068	BB	0.0620	18.23489	4.62232	0.01805
76	35.677	BB	0.0557	21.87202	6.12381	0.02165
77	35.864	BB	0.0527	179.74785	54.22470	0.17793

Totals : 1.01023e5 1.81619e4

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