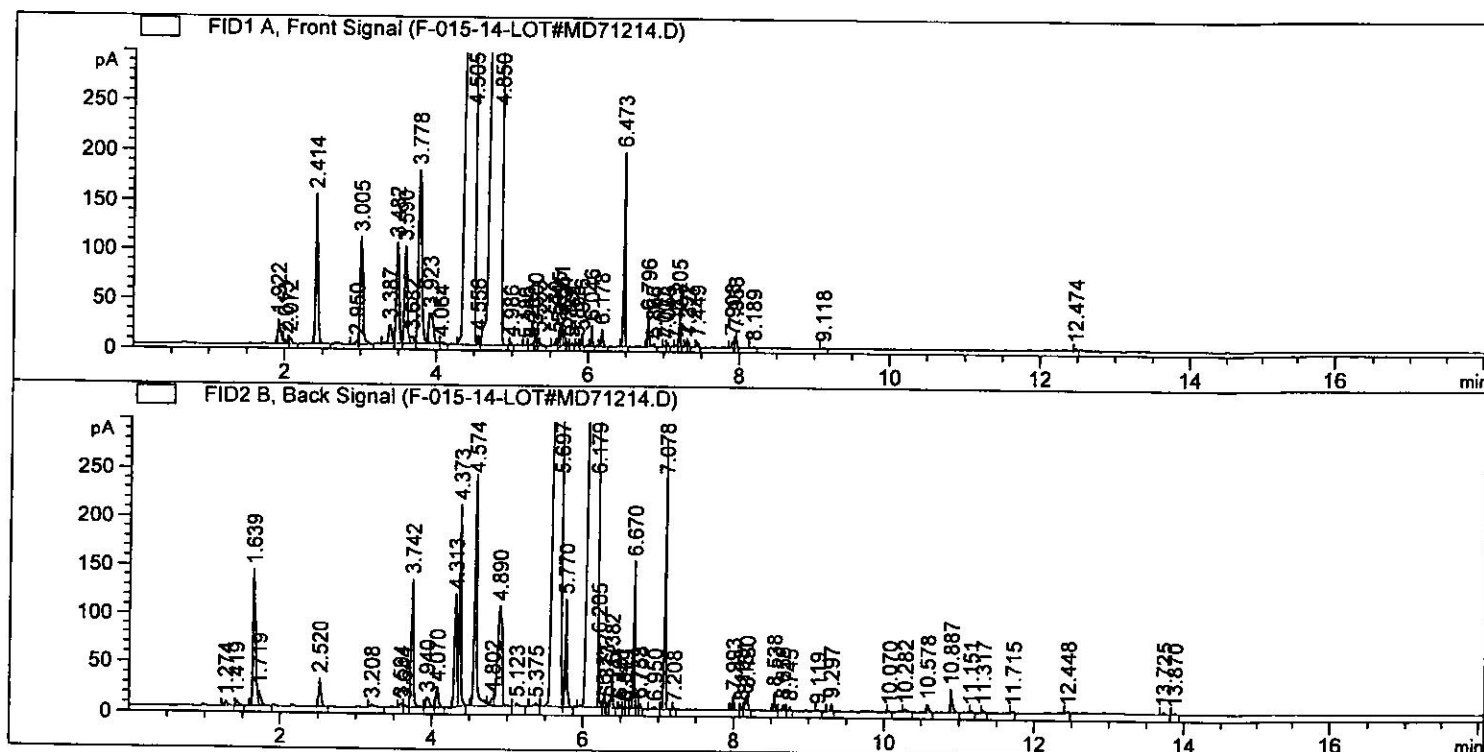


```
=====
Acq. Operator   : SYSTEM                               Seq. Line :   15
Sample Operator : SYSTEM
Acq. Instrument : GC #3                               Location  :   14 (F)
Injection Date  : 8/8/2018 1:16:37 PM                 Inj       :    1
                                                    Inj Volume: 1 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\3\Data\8081833\8081833 2018-08-08
                  07-34-01\8081833.S
Method          : C:\Users\Public\Documents\ChemStation\3\Data\8081833\8081833 2018-08-08
                  07-34-01\DUAL.M (Sequence Method)
Last changed    : 7/19/2018 11:09:44 AM by SYSTEM
Sample Info     : OIL LITSEA CUBEBA CHINESE RECT. 84/86%
=====
```



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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	1.922	BV R	0.0366	65.19189	23.91243	0.28158
2	2.013	VV E	0.0345	9.53972	3.65125	0.04120
3	2.072	VB	0.0308	15.09366	6.56970	0.06519
4	2.414	BB	0.0346	324.27979	151.37289	1.40063

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
5	2.950	BV E	0.0334	8.19396	3.65215	0.03539
6	3.005	VB R	0.0473	304.59106	108.13556	1.31559
7	3.387	BV E	0.0541	62.06468	18.62135	0.26807
8	3.482	VB R	0.0434	266.39545	101.42679	1.15062
9	3.590	BV R	0.0467	276.60336	97.62444	1.19471
10	3.682	VB E	0.0486	23.14884	7.07708	0.09998
11	3.778	BV R	0.0528	574.89282	174.67368	2.48308
12	3.923	VV E	0.0498	117.81261	29.51836	0.50886
13	4.064	VB E	0.0524	9.05026	2.25402	0.03909
14	4.505	BV R	0.0659	9119.88770	1696.26306	39.39064
15	4.556	VB E	0.0165	9.75752	9.07417	0.04214
16	4.850	BB	0.0738	1.13340e4	1917.04517	48.95404
17	4.986	BB	0.0188	3.28730	2.73521	0.01420
18	5.180	BB	0.0192	1.54135	1.24679	0.00666
19	5.252	BV E	0.0276	4.32820	2.38600	0.01869
20	5.300	VV R	0.0194	19.98149	15.93326	0.08630
21	5.353	VB	0.0282	16.50253	7.96509	0.07128
22	5.570	BB	0.0205	9.57873	7.11465	0.04137
23	5.615	BV	0.0192	21.07885	17.04821	0.09104
24	5.651	VV	0.0223	35.45204	23.66882	0.15312
25	5.694	VB	0.0236	18.18850	11.77704	0.07856
26	5.727	BB	0.0174	4.49934	4.16654	0.01943
27	5.789	BB	0.0219	4.31777	2.80830	0.01865
28	5.855	BB	0.0178	4.06069	3.63257	0.01754
29	5.916	BB	0.0186	12.00969	10.11660	0.05187
30	6.046	BB	0.0209	26.61233	20.28506	0.11494
31	6.178	BB	0.0237	26.81041	16.55693	0.11580
32	6.473	BB	0.0208	267.29730	195.30141	1.15451
33	6.796	BV R	0.0217	42.88567	31.12016	0.18523
34	6.865	VB E	0.0225	4.60440	3.18297	0.01989
35	7.007	BV	0.0201	1.33172	1.07040	0.00575
36	7.053	VB	0.0213	5.46489	4.04841	0.02360
37	7.163	BV E	0.0193	2.22953	1.78871	0.00963
38	7.205	VB R	0.0206	39.00605	30.25525	0.16847
39	7.292	BV	0.0197	6.37430	4.97574	0.02753
40	7.327	VB	0.0206	7.98291	6.22372	0.03448
41	7.449	BB	0.0223	6.53892	4.80042	0.02824
42	7.908	BV	0.0265	12.46358	6.97186	0.05383
43	7.953	VB	0.0221	19.74006	13.93229	0.08526
44	8.189	BB	0.0247	2.30779	1.40820	0.00997
45	9.118	BB	0.0230	1.92139	1.28655	0.00830
46	12.474	BB	0.0232	3.47761	2.30072	0.01502

Totals : 2.31524e4 4806.97998

Signal 2: FID2 B, Back Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.274	BB	0.0383	14.76678	4.90534	0.05391
2	1.419	BB	0.0336	13.89154	5.47587	0.05071
3	1.639	BV R	0.0327	331.26950	138.33315	1.20937
4	1.719	VB E	0.0354	36.60640	13.60416	0.13364

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
5	2.520	BB	0.0322	58.76811	28.33828	0.21455
6	3.208	BB	0.0584	11.98265	3.11796	0.04375
7	3.594	BV E	0.0338	10.52262	4.35818	0.03842
8	3.644	VV E	0.0374	6.87354	2.72890	0.02509
9	3.742	VV R	0.0363	297.48486	130.11194	1.08604
10	3.940	VB	0.0480	34.70084	9.92653	0.12668
11	4.070	BB	0.0381	48.64437	20.51386	0.17759
12	4.313	BV	0.0350	249.62462	114.82478	0.91131
13	4.373	VB	0.0284	374.03723	205.86896	1.36551
14	4.574	BV R	0.0349	530.27759	236.66014	1.93590
15	4.802	VV E	0.0411	21.40675	7.54384	0.07815
16	4.890	VB	0.0589	421.84326	101.45127	1.54004
17	5.123	BB	0.0451	9.63758	3.16821	0.03518
18	5.375	BB	0.0463	9.19482	2.92260	0.03357
19	5.697	BV	0.0610	1.06500e4	2243.07129	38.88017
20	5.770	VB	0.0261	191.86443	108.98256	0.70044
21	6.179	BV R	0.0600	1.31615e4	2667.68799	48.04909
22	6.205	VB E	0.0133	59.49123	68.75220	0.21719
23	6.277	BV	0.0187	20.50242	17.24076	0.07485
24	6.313	VV	0.0182	6.33705	5.50283	0.02313
25	6.382	VB	0.0212	54.39519	38.74900	0.19858
26	6.491	BV	0.0211	5.92416	4.45743	0.02163
27	6.541	VV	0.0191	2.99709	2.44781	0.01094
28	6.579	VB	0.0209	2.68319	1.93870	0.00980
29	6.670	BB	0.0191	183.81456	149.48851	0.67106
30	6.733	BV	0.0181	4.19023	3.47787	0.01530
31	6.758	VB	0.0181	5.74700	4.74241	0.02098
32	6.950	BB	0.0303	6.67440	3.05630	0.02437
33	7.078	BB	0.0203	360.71790	272.36371	1.31688
34	7.208	BB	0.0180	1.75557	1.55418	0.00641
35	7.993	BB	0.0218	19.94340	14.37624	0.07281
36	8.108	BB	0.0203	3.90403	3.09705	0.01425
37	8.151	BV	0.0193	12.23205	9.85246	0.04466
38	8.180	VB	0.0232	24.24804	16.08919	0.08852
39	8.538	BB	0.0213	25.11290	18.65335	0.09168
40	8.659	BB	0.0245	10.55247	6.24639	0.03852
41	8.745	BB	0.0223	6.04025	4.22715	0.02205
42	9.119	BB	0.0215	1.64085	1.20153	0.00599
43	9.297	BB	0.0226	10.74247	7.36981	0.03922
44	10.070	BB	0.0225	1.56414	1.07800	0.00571
45	10.282	BB	0.0271	4.85503	2.54087	0.01772
46	10.578	BB	0.0249	12.63072	7.34383	0.04611
47	10.887	BB	0.0246	38.45463	21.74666	0.14039
48	11.151	BB	0.0245	2.40132	1.48342	0.00877
49	11.317	BB	0.0298	4.04926	2.24616	0.01478
50	11.715	BB	0.0244	2.37747	1.53672	0.00868
51	12.448	BB	0.0240	2.53555	1.60641	0.00926
52	13.725	BB	0.0340	4.97632	2.23525	0.01817
53	13.870	BB	0.0340	3.42172	1.53568	0.01249

Totals : 2.73918e4 6751.83365

*** End of Report ***