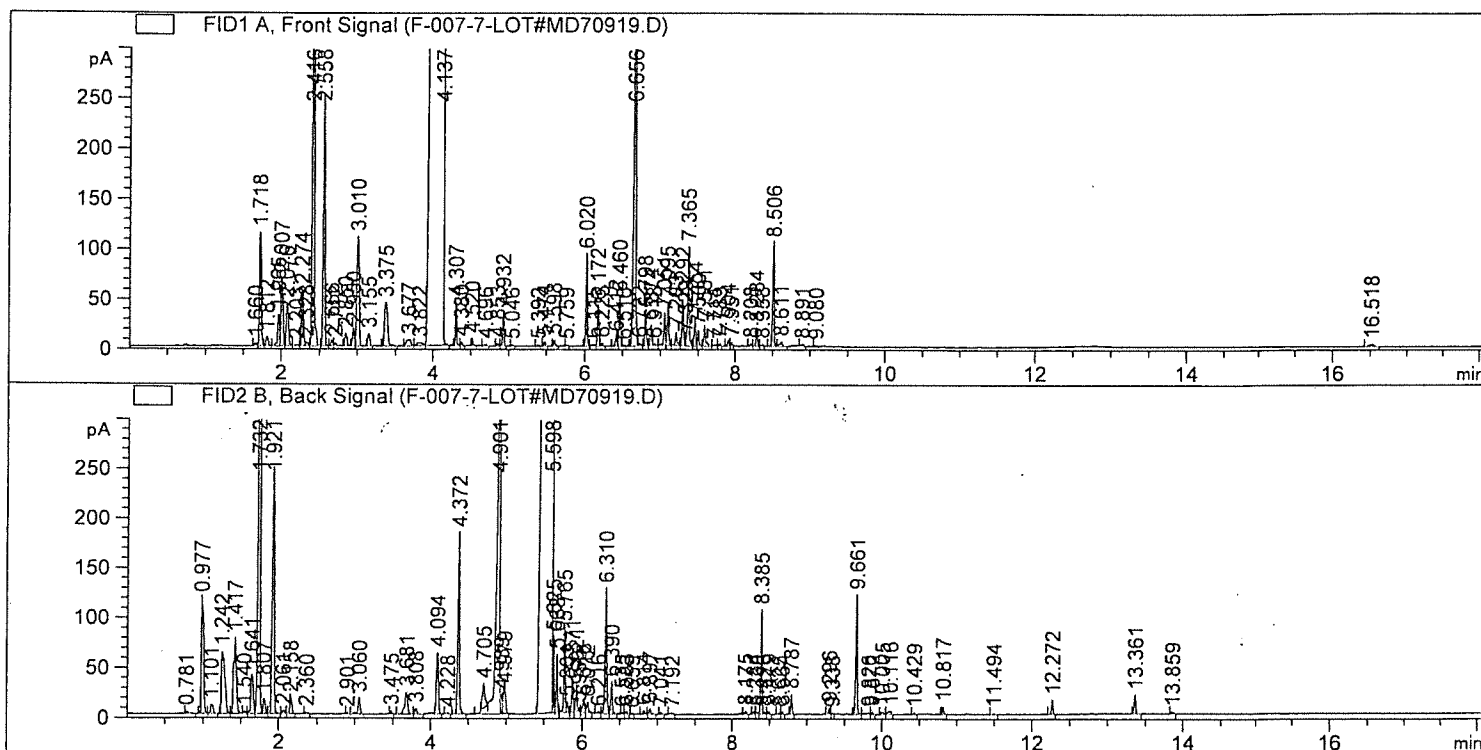


```

Acq. Operator   : SYSTEM                               Seq. Line :    7
Sample Operator : SYSTEM
Acq. Instrument : GC #3                               Location  :    7 (F)
Injection Date  : 7/25/2018 1:11:21 PM                Inj       :    1
                                                    Inj Volume: 1 µl
Sequence File   : C:\Users\Public\Documents\ChemStation\3\Data\7251833\7251833 2018-07-25
                  10-43-47\7251833.S
Method          : C:\Users\Public\Documents\ChemStation\3\Data\7251833\7251833 2018-07-25
                  10-43-47\DUAL.M (Sequence Method)
Last changed    : 7/19/2018 11:09:44 AM by SYSTEM
Sample Info     : OIL BASIL FCC (COMOROS TYPE)

```



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	1.660	BV E	0.0318	5.63311	2.96107	0.02058
2	1.718	VV R	0.0321	219.95070	113.89726	0.80349
3	1.812	VB	0.0322	19.07544	9.50902	0.06968
4	1.965	BV	0.0318	62.32115	31.60184	0.22766

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
5	2.007	VV	0.0323	132.78770	68.14094	0.48508
6	2.076	VB	0.0318	85.19779	43.21924	0.31123
7	2.203	BB	0.0345	3.15003	1.42782	0.01151
8	2.274	BV R	0.0312	108.40593	56.55798	0.39601
9	2.328	VB E	0.0299	7.84760	3.52826	0.02867
10	2.416	BB	0.0310	1073.24036	563.74475	3.92058
11	2.558	BB	0.0265	416.02655	251.16231	1.51976
12	2.666	BV	0.0264	10.04348	6.10017	0.03669
13	2.712	VB	0.0309	5.67979	3.00295	0.02075
14	2.850	BV	0.0353	27.41321	12.84725	0.10014
15	2.950	VV E	0.0273	29.81922	17.33182	0.10893
16	3.010	VB R	0.0367	247.47473	109.76284	0.90403 - LINALCOL
17	3.155	BB	0.0349	25.60853	12.19673	0.09355
18	3.375	BB	0.0486	126.92815	43.31616	0.46367
19	3.677	BB	0.0587	26.98972	6.31095	0.09859
20	3.822	BV E	0.0647	14.81118	2.77149	0.05411
21	4.137	VB R	0.0849	2.27070e4	3273.72021	82.94924 - METHYL CHAVICOL
22	4.307	BB	0.0159	44.71576	43.68475	0.16335
23	4.380	BB	0.0236	5.16090	3.67154	0.01885
24	4.520	BB	0.0181	8.34102	7.31750	0.03047
25	4.696	BB	0.0207	2.64952	1.94294	0.00968
26	4.853	BB	0.0184	3.46464	2.96967	0.01266
27	4.932	BB	0.0186	41.07727	34.71415	0.15006
28	5.046	BB	0.0182	1.51910	1.32332	0.00555
29	5.392	BB	0.0186	1.83010	1.54804	0.00669
30	5.474	BB	0.0260	7.09873	4.41424	0.02593
31	5.598	BB	0.0229	9.37766	6.03381	0.03426
32	5.759	BB	0.0189	1.41507	1.16809	0.00517
33	6.020	BB	0.0211	122.57866	92.28644	0.44778
34	6.115	BV E	0.0323	5.82302	2.47214	0.02127
35	6.172	VV R	0.0221	58.01719	41.01543	0.21194
36	6.225	VB E	0.0204	4.31599	3.39476	0.01577
37	6.412	BV E	0.0262	15.68234	9.61609	0.05729
38	6.460	VV R	0.0213	66.16188	49.14317	0.24169
39	6.516	VB E	0.0197	1.45037	1.20093	0.00530
40	6.656	BV R	0.0252	866.19067	515.48932	3.16422
41	6.722	VB E	0.0249	5.19731	3.00980	0.01899
42	6.798	BV	0.0212	47.04158	33.53426	0.17184
43	6.874	VV R	0.0215	28.12049	20.57670	0.10272
44	6.918	VB E	0.0242	3.60652	2.17334	0.01317
45	7.051	BV	0.0218	47.53577	32.64324	0.17365
46	7.095	VB	0.0220	59.41221	42.32292	0.21703
47	7.203	BB	0.0251	22.07639	12.67103	0.08065
48	7.292	BV R	0.0235	63.20838	41.26361	0.23090
49	7.329	VV E	0.0146	7.45529	7.62545	0.02723
50	7.365	VB	0.0215	142.53789	99.72409	0.52069
51	7.454	BV	0.0236	40.66562	27.60471	0.14855
52	7.500	VB	0.0194	19.70320	15.74208	0.07198
53	7.581	BB	0.0245	34.81203	20.66357	0.12717
54	7.714	BB	0.0291	3.00728	1.44176	0.01099
55	7.789	BB	0.0223	3.30103	2.30135	0.01206
56	7.904	BV	0.0240	9.10096	5.78506	0.03325
57	7.951	VB	0.0211	5.00189	3.75638	0.01827
58	8.208	BB	0.0257	4.42829	2.56801	0.01618
59	8.284	BB	0.0215	25.45851	18.65233	0.09300
60	8.358	BB	0.0212	3.02460	2.26414	0.01105

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	8.506	BV R	0.0226	150.92453	103.47038	0.55133
62	8.611	VB E	0.0380	12.24699	4.40631	0.04474
63	8.891	BB	0.0333	4.39330	1.79972	0.01605
64	9.080	BB	0.0277	1.82416	1.08112	0.00666
65	16.518	BB	0.0575	8.21059	2.22175	0.02999

Totals : 2.73746e4 5965.82050

Signal 2: FID2 B, Back Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.781	BB	0.0238	3.60034	1.96072	0.01190
2	0.977	BB	0.0271	244.25870	115.26337	0.80765
3	1.101	BB	0.0294	20.38143	9.07079	0.06739
4	1.242	BB	0.0423	203.87546	62.04702	0.67412
5	1.417	BV R	0.0350	200.71814	75.63607	0.66368
6	1.540	VB E	0.0362	4.72728	2.20540	0.01563
7	1.641	BV	0.0388	91.25016	38.58661	0.30172
8	1.732	VV R	0.0356	1057.66968	490.30252	3.49722
9	1.807	VB E	0.0326	29.44419	14.92015	0.09736
10	1.921	BB	0.0311	471.11890	246.83054	1.55777
11	2.061	BV	0.0311	7.01676	3.79974	0.02320
12	2.158	VB	0.0313	30.03226	15.59979	0.09930
13	2.360	BB	0.0268	3.10823	1.84660	0.01028
14	2.901	BB	0.0205	1.53039	1.20024	0.00506
15	3.060	BB	0.0320	32.85516	15.94612	0.10864
16	3.475	BB	0.0205	4.00093	3.12777	0.01323
17	3.681	BV	0.0432	61.30545	21.80991	0.20271
18	3.808	VB	0.0307	10.60483	5.64458	0.03507
19	4.094	BB	0.0314	118.07359	61.05790	0.39041
20	4.228	BB	0.0258	1.96507	1.18040	0.00650
21	4.372	BB	0.0244	280.37167	181.77586	0.92706
22	4.705	BV E	0.0339	55.47493	23.52722	0.18343
23	4.901	VV R	0.0336	1079.24902	425.04218	3.56858
24	4.939	VV E	0.0239	32.05513	18.81070	0.10599
25	4.979	VB E	0.0380	60.54288	24.89342	0.20019
26	5.598	BV R	0.0687	2.50246e4	4459.46680	82.74469
27	5.625	VV E	0.0125	59.98660	75.61942	0.19835
28	5.668	VB E	0.0188	68.52120	57.24918	0.22657
29	5.765	BV R	0.0194	107.03122	85.24781	0.35390
30	5.801	VB E	0.0198	13.06899	10.15013	0.04321
31	5.871	BB	0.0218	48.88541	35.12202	0.16164
32	5.921	BV R	0.0207	33.76754	26.04570	0.11165
33	5.955	VB E	0.0179	3.98772	3.55205	0.01319
34	6.018	BV	0.0281	21.16934	11.38121	0.07000
35	6.072	VB	0.0254	17.09834	10.05059	0.05654
36	6.216	BB	0.0280	3.75938	1.95737	0.01243
37	6.310	BV	0.0247	205.28845	125.44563	0.67879
38	6.390	VB	0.0228	46.81840	31.72496	0.15481
39	6.535	BV	0.0200	1.88280	1.53006	0.00623
40	6.583	VB	0.0233	4.40965	3.05017	0.01458
41	6.659	BB	0.0186	1.20846	1.02269	0.00400

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
42	6.814	BB	0.0254	5.96088	3.50737	0.01971
43	6.897	BB	0.0244	9.01914	5.59863	0.02982
44	7.041	BB	0.0220	2.96023	2.00827	0.00979
45	7.192	BB	0.0363	3.63435	1.34769	0.01202
46	8.175	BB	0.0238	5.06186	3.23959	0.01674
47	8.284	BV E	0.0231	3.82404	2.67556	0.01264
48	8.330	VV E	0.0223	2.62843	1.83548	0.00869
49	8.385	VV R	0.0195	131.38742	104.21120	0.43444
50	8.426	VB E	0.0205	2.81234	2.09060	0.00930
51	8.479	BB	0.0223	4.84822	3.38261	0.01603
52	8.625	BV	0.0220	1.61156	1.14653	0.00533
53	8.664	VB	0.0207	3.53276	2.59363	0.01168
54	8.787	BB	0.0231	27.43325	19.21125	0.09071
55	9.296	BV	0.0217	8.43391	6.11461	0.02789
56	9.338	VB	0.0181	1.54660	1.35176	0.00511
57	9.661	BB	0.0224	171.48010	119.20407	0.56701
58	9.826	BV	0.0433	6.10442	1.85206	0.02018
59	9.872	VB	0.0213	3.26688	2.42098	0.01080
60	10.005	BB	0.0381	5.87446	2.54854	0.01942
61	10.116	BB	0.0355	9.23248	3.50418	0.03053
62	10.429	BB	0.0263	2.53716	1.48978	0.00839
63	10.817	BB	0.0221	10.80136	7.64007	0.03572
64	11.494	BB	0.0271	2.51326	1.41514	0.00831
65	12.272	BB	0.0206	18.84477	13.90764	0.06231
66	13.361	BB	0.0240	27.97192	18.49619	0.09249
67	13.859	BB	0.0273	3.10846	1.80038	0.01028

Totals : 3.02431e4 7135.29522

*** End of Report ***