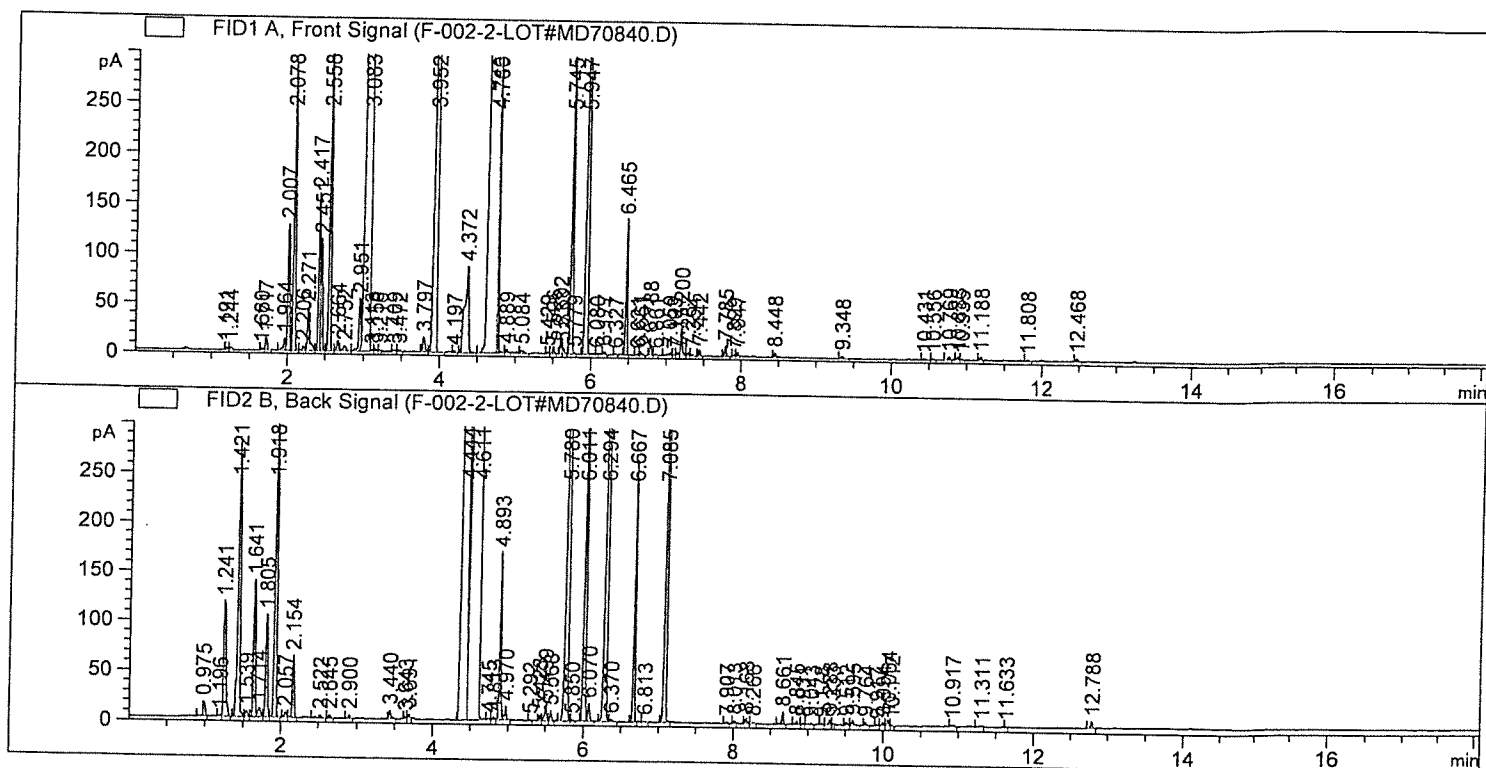


```
=====
Acq. Operator   : SYSTEM                               Seq. Line :    2
Sample Operator : SYSTEM
Acq. Instrument : GC #3                               Location  :    2 (F)
Injection Date  : 7/23/2018 8:07:54 AM                Inj       :    1
                                                    Inj Volume: 1 µl

Sequence File   : C:\Users\Public\Documents\ChemStation\3\Data\07231831\7231831 2018-07-23
                  07-41-52\7231831.S
Method          : C:\Users\Public\Documents\ChemStation\3\Data\07231831\7231831 2018-07-23
                  07-41-52\DUAL.M (Sequence Method)
Last changed    : 7/19/2018 11:09:44 AM by SYSTEM
Sample Info     : OIL PETITGRAIN S.A. CORDILLERA EXTRA FCC
=====
```



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	1.191	BV	0.0251	4.02873	2.14944	0.01631
2	1.244	VB	0.0256	5.24132	2.73276	0.02122
3	1.660	BV E	0.0298	3.83448	2.13508	0.01552
4	1.717	VB R	0.0302	22.75208	12.40880	0.09211

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %	
5	1.964	BV E	0.0333	25.78759	11.90493	0.10440	
6	2.007	VV R	0.0299	229.44191	126.68947	0.92888	
7	2.078	VB	0.0275	483.80182	289.82962	1.95865	- D' LIMONENE
8	2.206	BV	0.0328	10.29650	4.85216	0.04168	
9	2.271	VV	0.0325	91.09822	43.44680	0.36881	
10	2.417	VV	0.0273	272.03958	157.70557	1.10134	
11	2.451	VB	0.0249	178.35773	112.46821	0.72207	
12	2.558	BB	0.0256	518.43909	328.10291	2.09887	
13	2.664	BV	0.0258	17.36118	10.87731	0.07029	
14	2.752	VB	0.0464	16.45672	5.46082	0.06662	
15	2.951	BV E	0.0315	101.23460	52.03562	0.40984	
16	3.083	VV R	0.0422	5255.90527	1571.15125	21.27825	- LINALOOL
17	3.113	VB E	0.0132	1.61537	1.73861	0.00654	
18	3.159	BB	0.0173	2.98518	2.62621	0.01209	
19	3.216	BB	0.0147	1.10435	1.20930	0.00447	
20	3.409	BV	0.0281	4.50124	2.41493	0.01822	
21	3.472	VB	0.0285	4.16547	2.19719	0.01686	
22	3.797	BB	0.0343	30.87538	14.58223	0.12500	
23	3.952	BB	0.0375	1415.67944	544.76697	5.73130	
24	4.197	BB	0.0214	2.00504	1.48041	0.00812	
25	4.372	BB	0.0483	310.75342	86.54558	1.25807	
26	4.746	BV	0.0524	1.03527e4	2417.47803	41.91233	} LINALYL ACETATE
27	4.769	VB	0.0203	3307.22095	2620.63623	13.38910	
28	4.889	BB	0.0201	5.11550	3.71738	0.02071	
29	5.084	BB	0.0310	8.40587	3.63075	0.03403	
30	5.429	BB	0.0192	2.35923	1.90947	0.00955	
31	5.506	BB	0.0212	9.47554	7.06924	0.03836	
32	5.602	BV	0.0211	27.60474	20.78460	0.11176	
33	5.633	VB	0.0232	9.00472	5.98382	0.03646	
34	5.745	BV R	0.0231	597.23444	380.38959	2.41787	
35	5.779	VB E	0.0184	2.26325	1.83057	0.00916	
36	5.947	BB	0.0256	1011.53766	546.15845	4.09516	
37	6.080	BB	0.0160	1.03052	1.07235	0.00417	
38	6.177	BB	0.0233	4.64185	3.05644	0.01879	
39	6.327	BB	0.0205	1.42411	1.11653	0.00577	
40	6.465	BB	0.0211	179.56596	135.59224	0.72696	
41	6.621	BV	0.0239	1.99984	1.27592	0.00810	
42	6.661	VB	0.0270	6.71323	3.65925	0.02718	
43	6.788	BB	0.0215	23.41542	17.17761	0.09480	
44	6.861	BB	0.0232	1.98457	1.31814	0.00803	
45	7.050	BB	0.0360	7.89566	2.95042	0.03197	
46	7.103	BB	0.0196	1.28158	1.06849	0.00519	
47	7.147	BV E	0.0236	4.40693	2.98727	0.01784	
48	7.200	VB R	0.0227	45.26344	30.80602	0.18325	
49	7.287	BB	0.0201	5.13523	3.91162	0.02079	
50	7.354	BB	0.0218	2.22828	1.60556	0.00902	
51	7.442	BB	0.0218	8.32805	6.00466	0.03372	
52	7.785	BB	0.0229	15.16118	10.24976	0.06138	
53	7.899	BB	0.0195	2.05104	1.72604	0.00830	
54	7.947	BB	0.0194	5.09927	4.06705	0.02064	
55	8.448	BB	0.0206	5.76022	4.25803	0.02332	
56	9.348	BB	0.0281	4.61320	2.57850	0.01868	
57	10.431	BB	0.0255	1.88862	1.10731	0.00765	
58	10.556	BB	0.0242	2.29012	1.49898	0.00927	
59	10.769	BB	0.0297	6.00033	2.99901	0.02429	
60	10.883	BV	0.0231	4.99543	3.49104	0.02022	

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
61	10.935	VB	0.0234	1.76833	1.21629	0.00716
62	11.188	BB	0.0276	5.52551	3.29565	0.02237
63	11.808	BB	0.0259	1.91004	1.14426	0.00773
64	12.468	BB	0.0273	5.78087	3.22079	0.02340

Totals : 2.47008e4 9655.55554

Signal 2: FID2 B, Back Signal

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.975	BB	0.0280	31.34406	14.74760	0.11111
2	1.196	BV E	0.0343	2.94565	1.26952	0.01044
3	1.241	VB R	0.0307	272.28833	115.35899	0.96519
4	1.421	BV	0.0296	619.90460	282.57706	2.19740
5	1.539	VB	0.0344	12.69765	6.16477	0.04501
6	1.641	BV R	0.0341	279.03833	137.48236	0.98912
7	1.714	VB E	0.0346	22.91269	8.96838	0.08122
8	1.805	BB	0.0332	200.83694	102.64190	0.71191
9	1.918	BB	0.0303	597.93683	325.19452	2.11953
10	2.057	BV	0.0301	9.72689	5.33798	0.03448
11	2.154	VB	0.0305	114.94412	61.86588	0.40745
12	2.522	BB	0.0375	8.23329	3.26038	0.02918
13	2.645	BB	0.0234	5.43396	3.71951	0.01926
14	2.900	BB	0.0226	5.45934	3.74216	0.01935
15	3.440	BB	0.0289	15.44532	8.30607	0.05475
16	3.643	BV	0.0241	2.93161	1.93245	0.01039
17	3.691	VB	0.0276	6.36198	3.78835	0.02255
18	4.444	BV	0.0476	5916.08350	1611.97791	20.97094
19	4.611	VV R	0.0585	1.49241e4	3105.87891	52.90195
20	4.745	VB E	0.0245	2.48396	1.36295	0.00880
21	4.813	BV E	0.0224	4.33051	2.86527	0.01535
22	4.893	VV R	0.0215	240.53476	168.27005	0.85263
23	4.970	VB E	0.0237	20.77452	12.84972	0.07364
24	5.292	BB	0.0194	1.34717	1.07487	0.00478
25	5.423	BV	0.0213	7.57344	5.62567	0.02685
26	5.499	VV	0.0275	27.59752	14.70925	0.09783
27	5.568	VB	0.0218	14.30327	9.83625	0.05070
28	5.780	BB	0.0264	1617.26306	843.14984	5.73277
29	5.850	BB	0.0223	1.92204	1.34403	0.00681
30	6.011	BV R	0.0231	717.74255	437.86816	2.54421
31	6.070	VB E	0.0258	29.14474	17.54079	0.10331
32	6.294	BV R	0.0273	1191.34717	616.98682	4.22301
33	6.370	VB E	0.0247	4.82169	2.83309	0.01709
34	6.667	BB	0.0196	332.62759	262.46399	1.17908
35	6.813	BB	0.0225	2.21056	1.45817	0.00784
36	7.085	BB	0.0213	826.48425	556.28528	2.92967
37	7.907	BB	0.0208	2.70312	1.97165	0.00958
38	8.013	BB	0.0209	3.49799	2.67291	0.01240
39	8.168	BB	0.0274	8.73124	4.85326	0.03095
40	8.266	BB	0.0246	2.31550	1.48467	0.00821
41	8.661	BB	0.0248	19.32020	11.72001	0.06848
42	8.845	BB	0.0298	6.65286	3.31439	0.02358

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
43	8.931	BB	0.0240	2.20534	1.46356	0.00782
44	9.043	BB	0.0416	5.35548	1.73662	0.01898
45	9.178	BB	0.0236	2.02830	1.37457	0.00719
46	9.288	BB	0.0247	7.82548	4.98771	0.02774
47	9.333	BB	0.0168	1.30938	1.27116	0.00464
48	9.512	BV	0.0326	6.22880	3.15679	0.02208
49	9.595	VB	0.0286	8.98386	4.72746	0.03185
50	9.764	BB	0.0242	4.86675	2.93244	0.01725
51	9.917	BB	0.0235	1.47437	1.00354	0.00523
52	9.994	BB	0.0229	4.66184	3.13854	0.01652
53	10.064	BV	0.0232	8.54651	5.65151	0.03030
54	10.112	VB	0.0208	1.60020	1.16720	0.00567
55	10.917	BB	0.0340	4.62769	1.79710	0.01640
56	11.311	BB	0.0408	4.87043	1.65221	0.01726
57	11.633	BB	0.0196	1.26752	1.05848	0.00449
58	12.788	BB	0.0267	10.66175	6.12148	0.03779

Totals : 2.82109e4 8829.99614

*** End of Report ***