

```
=====
Acq. Instrument : Instrument 1                      Seq. Line :    9
Injection Date  : 08-May-18, 11:29:40              Location  : Vial 9
                                                    Inj       :    1
                                                    Inj Volume: 0.1 µl
Sequence File   : C:\Chem32\1\DATA\05081811\05071812 2018-05-08 08-33-02\05071812.S
Method          : C:\Chem32\1\DATA\05081811\05071812 2018-05-08 08-33-02\DCITRUS.M
Last changed    : 5/4/2018 3:00:24 PM
Sample Info     : LEMON ESSENCE OIL 5 FOLD SDP
=====
```

```
=====
Module                                     Type  Firmware rev.  Serial number
-----|-----|-----|-----
68GC                                       68GC   A.03.08        US00027560
7673                                       7673   G2612A.02.01
=====
```

Software Revision: Rev. B.03.02 [341] Copyright © Agilent Technologies
=====

Column Description : ZB-1MS
Product# : 7FD-G011-08 Batch#: Zebron
Serial# : AB001
Diameter : 180.00 µm Length : 20.0 m
Film thickness : 0.18 µm Void time : 0.988 min
Maximum Pressure : 0 bar Maximum pH : 0
Maximum Temperature: 0 °C
Comment :

Column Description : ZB-WAX PLUS
Product# : 7FD-G013-08 Batch#: Zebron
Serial# : AB002
Diameter : 180.00 µm Length : 20.0 m
Film thickness : 0.18 µm Void time : 0.988 min
Maximum Pressure : 0 bar Maximum pH : 0
Maximum Temperature: 0 °C
Comment :

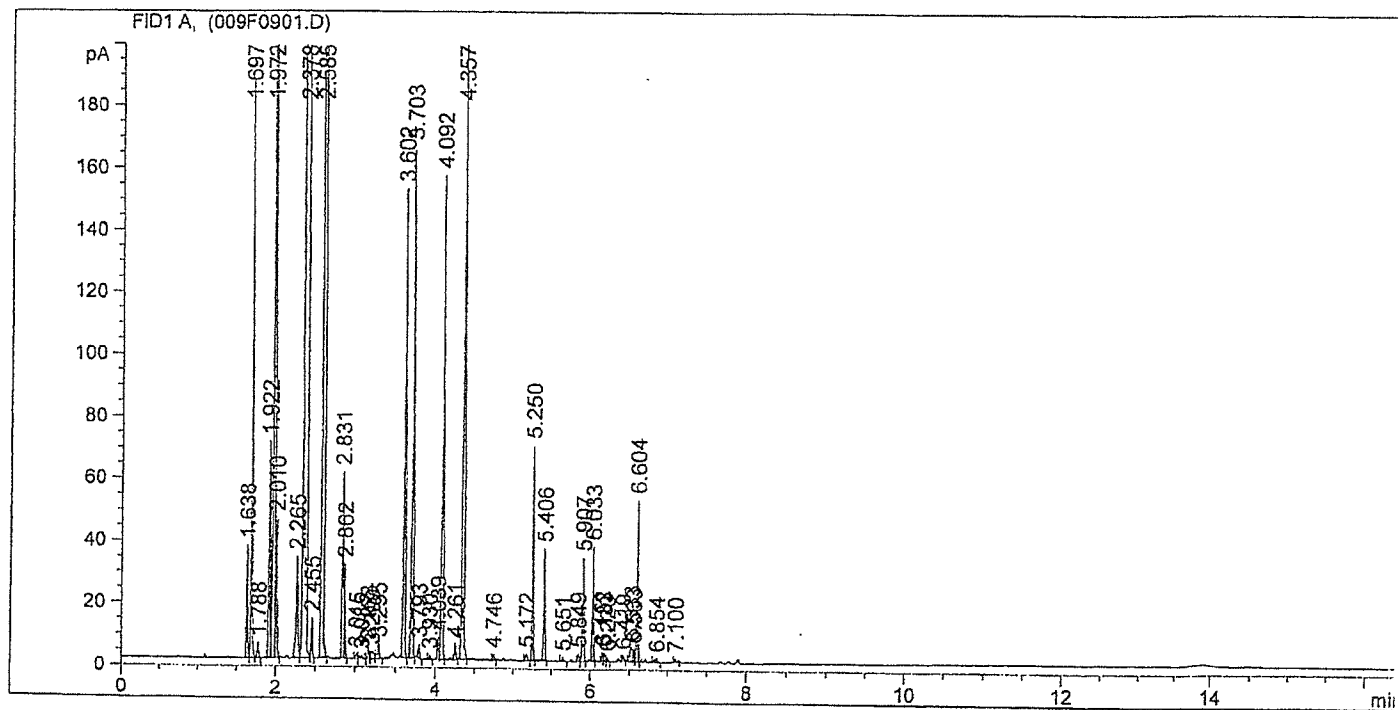
=====

Run Logbook

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```
Method      Method started: (F) line# 9 vial# 9 inj# 1      11:24:47 05/08/18
Method      Method started: (B) line# 9 vial# 19 inj# 1     11:24:47 05/08/18
Method      Instrument running sample Vial 9 (front)        11:24:48 05/08/18
Method      Instrument running sample Vial 19 (back)         11:24:48 05/08/18
Method      Saving Method DCITRUS.M                        11:46:12 05/08/18
Method      Instrument run completed                       11:46:17 05/08/18
Method      Saving Method RUN.M                            11:46:17 05/08/18
Method      Saving Method RUN.M                            11:46:18 05/08/18
CP Macro    Analyzing rawdata 009F0901.D                  11:46:19 05/08/18
=====
```

Sample Name: LOT#MD69320



=====
 Area Percent Report
 =====

Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000
 Use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.638	BV	0.0165	35.97134	36.42642	0.54846
2	1.697	VB	0.0158	191.20140	188.66621	2.91528
3	1.788	BB	0.0170	5.30997	4.77788	0.08096
4	1.922	BV	0.0177	75.83753	69.69926	1.15631
5	1.972	VV	0.0175	568.17792	530.14233	8.66310
6	2.010	VB	0.0168	49.33749	44.98573	0.75226
7	2.265	BV	0.0255	54.85423	32.73997	0.83637
8	2.378	VV	0.0276	3372.75977	1670.24292	51.42503
9	2.455	VB	0.0155	12.71326	12.89385	0.19384
10	2.585	BB	0.0203	885.88409	674.88416	13.50722
11	2.831	BV	0.0176	69.87865	59.98444	1.06545
12	2.862	VB	0.0175	35.22234	30.43750	0.53704
13	3.015	BV	0.0200	2.01532	1.57005	0.03073
14	3.085	VV	0.0345	2.90925	1.15048	0.04436
15	3.168	VV	0.0188	4.82075	4.09028	0.07350
16	3.209	VV	0.0332	6.02624	2.58382	0.09188
17	3.295	VB	0.0248	8.19097	4.81600	0.12489
18	3.602	BB	0.0188	178.18251	150.88647	2.71678
19	3.703	BB	0.0192	199.82776	164.33847	3.04681

D-Limonene
Gamma Terpinene
Terpineol-4
Alpha Terpineol

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
20	3.793	BB	0.0174	5.01426	4.36622	0.07645
21	3.930	BB	0.0245	2.23702	1.41068	0.03411
22	4.039	BV	0.0196	8.86017	7.08378	0.13509
23	4.092	VB	0.0194	192.47272	155.70775	2.93466
24	4.261	BB	0.0196	6.26522	5.00645	0.09553
25	4.357	BB	0.0214	286.37753	203.97113	4.36645
26	4.746	BB	0.0211	2.65679	1.92692	0.04051
27	5.172	BB	0.0243	3.39445	2.16598	0.05176
28	5.250	BB	0.0180	76.90129	69.27489	1.17253
29	5.406	BB	0.0175	38.48771	35.86834	0.58683
30	5.651	BB	0.0278	2.27408	1.33841	0.03467
31	5.849	BV	0.0182	2.81780	2.49396	0.04296
32	5.907	VB	0.0184	38.42768	33.34666	0.58591
33	6.033	BB	0.0186	43.06952	36.86213	0.65669
34	6.152	BV	0.0181	3.41561	3.04212	0.05208
35	6.183	VV	0.0179	3.24102	2.71565	0.04942
36	6.220	VB	0.0172	1.58664	1.39753	0.02419
37	6.419	BB	0.0214	2.56063	1.81808	0.03904
38	6.533	BV	0.0319	11.36482	4.74805	0.17328
39	6.563	VV	0.0164	4.20983	3.94712	0.06419
40	6.604	VB	0.0183	59.01535	51.93372	0.89982
41	6.854	BB	0.0306	3.00267	1.37011	0.04578
42	7.100	BB	0.0247	1.82204	1.07943	0.02778

Totals : 6558.59560 4318.19135

*** End of Report ***