

Sample Name: LOT#MD67560

```

=====
Acq. Instrument : Instrument 2                      Seq. Line : 1
Injection Date  : 09-Feb-18, 10:03:37              Location : Vial 1
                                                    Inj : 1
                                                    Inj Volume : 0.1 µl
Sequence File   : C:\Chem32\2\DATA\02091822\02091821 2018-02-09 10-00-02\02091821.S
Method          : C:\Chem32\2\DATA\02091822\02091821 2018-02-09 10-00-02\MINT.M
Last changed    : 2/9/2018 10:00:00 AM
Method Info     : MINT

Sample Info     : OIL PEPPERMINT NATURAL PRIME YAKIMA FCC

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=====
Module          Type      Firmware rev.   Serial number
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68GC            68GC      A.01.08           US00001905
7673            7673      G2912A.02.01

```

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

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=====
Column Description : ZB1MS
Product#           : 7EG-G011-11      Batch#: Zebtron
Serial#            : AB003
Diameter           : 250.00 µm        Length : 15.0 m
Film thickness      : 0.25 µm         Void time : 0.000 min
Maximum Pressure    : 0 bar           Maximum pH : 0
Maximum Temperature: 0 °C
Comment            :

```

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Column Description : ZBWAX
Product#           : 7KG-G007011      Batch#: Zebtron
Serial#            : AB004
Diameter           : 250.00 µm        Length : 60.0 m
Film thickness      : 0.25 µm         Void time : 5.015 min
Maximum Pressure    : 0 bar           Maximum pH : 0
Maximum Temperature: 0 °C
Comment            :

```

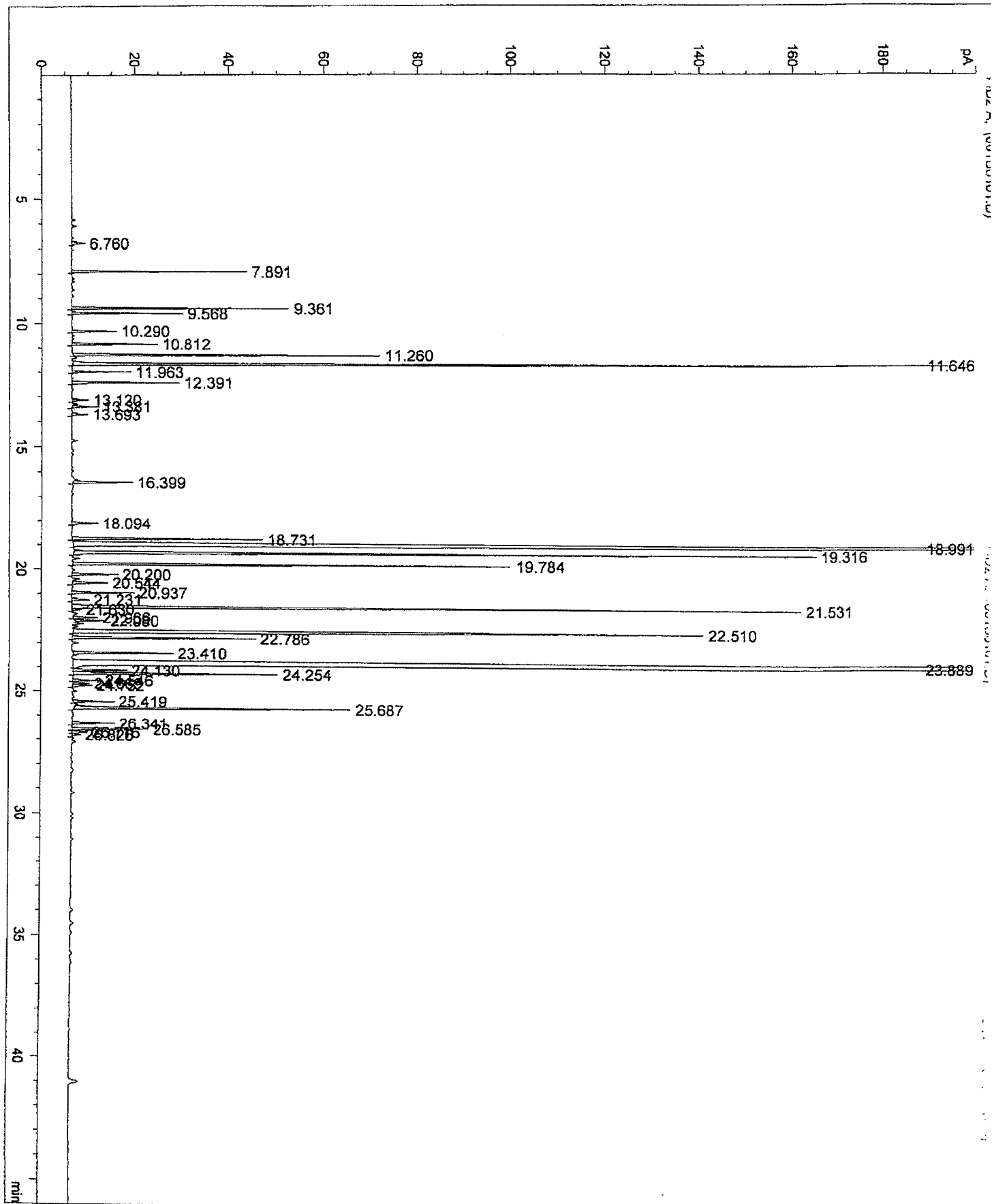
Run Logbook

```

=====
Method      Method started: (B) line# 1 vial# 1 inj# 1      10:00:12 02/09/18
Method      Instrument running sample Vial 1 (back)         10:00:12 02/09/18
Method      Saving Method MINT.M                             10:49:37 02/09/18
Method      Instrument run completed                         10:49:38 02/09/18
Method      Saving Method RUN.M                               10:49:41 02/09/18
CP Macro    Analyzing rawdata 001B0101.D                    10:49:41 02/09/18
=====

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Sample Name: LOT#MD67560



Area Percent Report

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

Signal 1: FID2 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	6.760	BB	0.0504	10.53373	2.89848	0.09139
2	7.891	BB	0.0383	90.88996	37.41993	0.78854
3	9.361	BB	0.0409	122.71031	46.32439	1.06460
4	9.568	BB	0.0398	61.30304	24.00445	0.53185
5	10.290	BB	0.0395	24.68139	9.74602	0.21413
6	10.812	BB	0.0420	49.01598	18.46394	0.42525
7	11.260	BB	0.0428	178.29005	65.46515	1.54680
8	11.646	BB	0.0469	562.26813	188.12666	4.87809
9	11.963	BB	0.0413	34.04766	12.71084	0.29539
10	12.391	BB	0.0471	71.93754	23.23309	0.62411
11	13.120	BB	0.0438	9.82843	3.60567	0.08527
12	13.381	BB	0.0444	16.01480	5.75926	0.13894
13	13.693	BB	0.0456	10.52819	3.55111	0.09134
14	16.399	BB	0.0436	36.01972	12.89249	0.31250
15	18.094	BB	0.0489	17.89751	5.66411	0.15527
16	18.731	BB	0.0479	125.28539	40.70510	1.08694
17	18.991	BB	0.0667	2240.69653	486.42697	19.43969
18	19.316	BB	0.0511	532.67743	158.88715	4.62137
19	19.784	BB	0.0505	301.48724	93.78889	2.61562
20	20.200	BB	0.0502	31.68164	9.92647	0.27486
21	20.544	BB	0.0477	23.40208	7.65365	0.20303
22	20.937	BB	0.0466	40.11660	13.51173	0.34804
23	21.231	BB	0.0531	13.05677	3.79560	0.11328
24	21.531	BV	0.0522	538.25964	156.06703	4.66980
25	21.630	VB	0.0451	5.95777	2.09759	0.05169
26	21.966	BV	0.0499	16.26567	5.28803	0.14112
27	22.080	VB	0.0471	18.97799	6.69462	0.16465
28	22.510	BB	0.0659	622.04510	134.65881	5.39670
29	22.786	BB	0.0490	124.69840	39.28117	1.08185
30	23.410	BB	0.0507	69.75122	21.58729	0.60514
31	23.889	BB	0.0757	4968.24072	869.30029	43.10315
32	24.130	BV	0.0479	36.01008	11.69391	0.31241
33	24.254	VB	0.0529	149.52196	43.75529	1.29721
34	24.546	BV	0.0480	18.53372	5.99851	0.16079
35	24.669	VV	0.0486	11.52815	3.67792	0.10002
36	24.752	VB	0.0555	15.45690	4.14862	0.13410
37	25.419	BB	0.0468	26.23056	8.78827	0.22757
38	25.687	BB	0.0518	196.23129	59.04794	1.70245
39	26.341	BB	0.0533	31.04896	9.21618	0.26937
40	26.585	BV	0.0538	56.09299	16.46212	0.48665
41	26.716	VV	0.0547	11.41559	3.35359	0.09904
42	26.826	VB	0.0484	5.76130	1.89690	0.04998

Totals : 1.15264e4 2677.57524