Data File C:\CHEM32\1\DATA\0216218A\0216218A 2018-02-16 13-36-05\003F0401.D
Sample Name: OIL BERGAMOT ITALIAN

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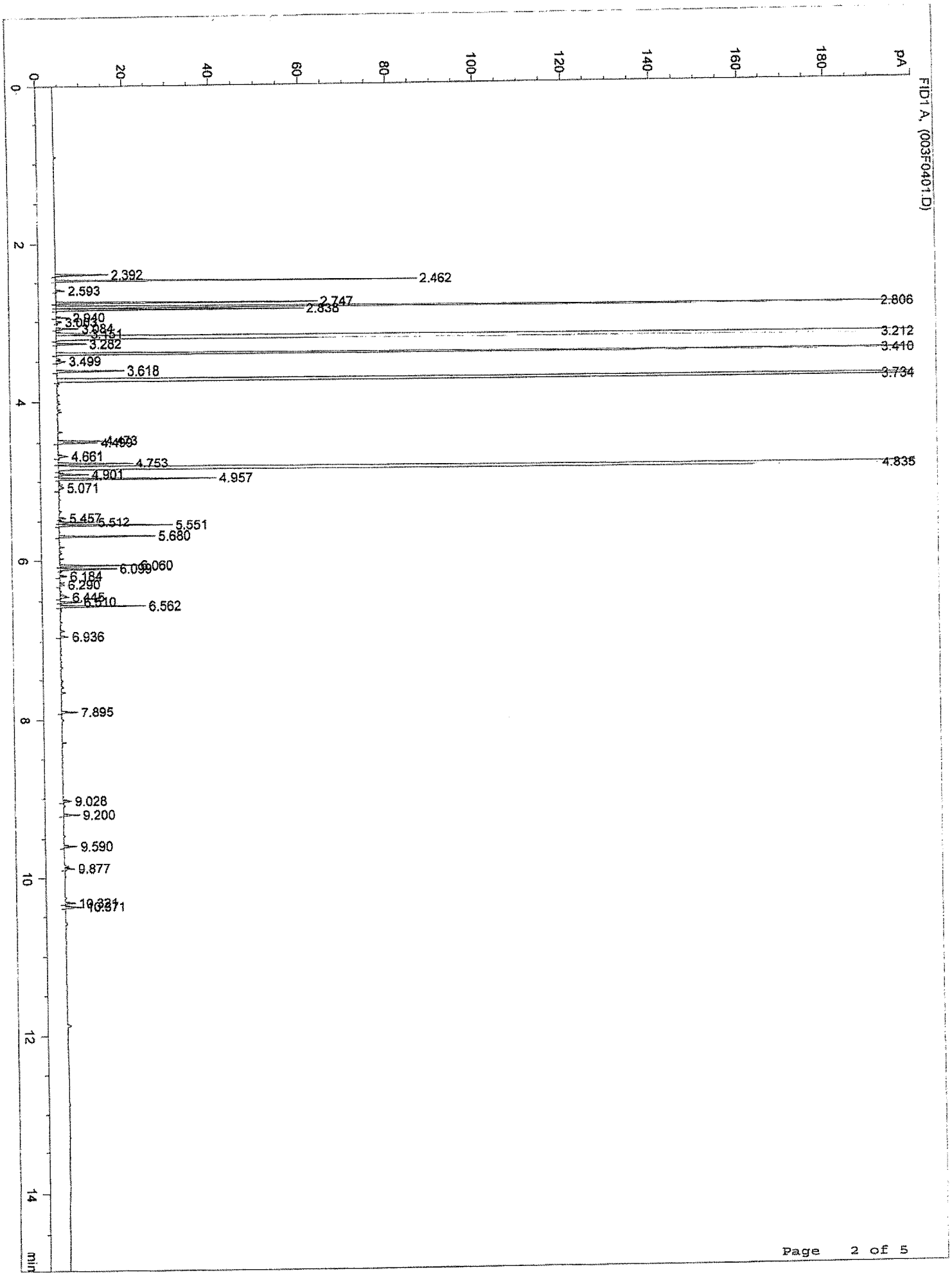
Acq. Instrument : GC3
Injection Date : 2/16/2018 2:51:33 PM

Seq. Line : 4
Location : Vial 3
Inj : 1
Inj Volume : 0.1 µl

Sequence File : C:\Chem32\1\DATA\0216218A\0216218A 2018-02-16 13-36-05\0216218A.S
Method : C:\CHEM32\1\DATA\0216218A\0216218A 2018-02-16 13-36-05\CAT18.M (Sequence Method)
Last changed : 1/10/2018 10:57:22 PM
Method Info : FAST GC GENERAL OIL METHOD 0.10 COLUMNS

Sample Info : OIL BERGAMOT ITALIAN FCC C309006


pA
0
20
40
60
80
100
120
140
160
180
FID1 A, (003F0401.D)
2.392
2.462
2.593
2.747
2.838
2.806
3.212
3.282
3.410
3.499
3.618
3.734
4.661
4.753
4.835
4.901
4.957
5.071
5.457
5.512
5.551
5.680
6.099
6.184
6.290
6.562
6.936
7.895
9.028
9.200
9.590
9.877
2
4
6
8
10
12
14
min

Data File C:\CHEM32\1\DATA\0216218A\0216218A 2018-02-16 13-36-05\003F0401.D
Sample Name: OIL BERGAMOT ITALIAN

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Area Percent Report

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Sorted By : Signal
Multiplier : 1.0000
Dilution : 1.0000
Do not use Multiplier & Dilution Factor with ISTDs

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	2.392	BB	0.0110	8.30303	12.07605	0.18447
2	2.462	BB	0.0111	57.27619	82.38478	1.27252
3	2.593	BB	0.0114	1.45233	2.02003	0.03227
4	2.747	BB	0.0117	44.28158	59.62399	0.98382
5	2.806	BV	0.0113	278.14935	368.06320	6.17973
6	2.838	VB	0.0103	37.68432	56.28899	0.83724
7	2.940	BB	0.0113	2.15558	3.01636	0.04789
8	3.003	BB	0.0130	1.00260	1.17094	0.02228
9	3.084	BB	0.0127	3.99345	5.03976	0.08872
10	3.151	BV	0.0197	8.77124	7.18505	0.19487
11	3.212	VB	0.0198	1662.51453	1228.20337	36.93659
12	3.282	BB	0.0101	4.38660	6.74958	0.09746
13	3.410	BB	0.0122	289.53659	365.59003	6.43272
14	3.499	VB	0.0167	2.47098	2.03246	0.05490
15	3.618	BB	0.0113	11.09752	15.53826	0.24656
16	3.734	BB	0.0166	593.93622	492.12830	13.19566
17	4.473	BV	0.0126	8.03900	10.27509	0.17860
18	4.499	VB	0.0126	7.53923	9.18794	0.16750
19	4.661	BB	0.0159	2.32077	2.17864	0.05156
20	4.753	BV	0.0141	15.60929	17.22809	0.34680
21	4.835	VB	0.0200	1324.10999	908.52197	29.41815
22	4.901	BB	0.0102	4.53792	6.85888	0.10082
23	4.957	BB	0.0111	25.11469	36.29654	0.55798
24	5.071	BB	0.0229	1.83063	1.07424	0.04067
25	5.457	BB	0.0135	1.41287	1.56335	0.03139
26	5.512	BV	0.0126	6.72060	8.20644	0.14931
27	5.551	VB	0.0103	17.57887	26.22306	0.39056
28	5.680	BB	0.0109	14.95444	22.22080	0.33225
29	6.060	BB	0.0115	13.16079	17.97518	0.29240
30	6.099	BB	0.0112	9.10293	13.02704	0.20224
31	6.184	BB	0.0109	1.06101	1.56838	0.02357
32	6.290	BB	0.0153	1.15992	1.05493	0.02577
33	6.445	BB	0.0170	2.52590	2.02768	0.05612
34	6.510	BB	0.0117	3.48399	4.66520	0.07740
35	6.562	BB	0.0113	14.02176	19.79584	0.31153
36	6.936	BB	0.0116	1.34896	1.83718	0.02997
37	7.895	BB	0.0125	3.02044	3.72639	0.06711
38	9.028	BB	0.0132	1.56016	1.87558	0.03466
39	9.200	BB	0.0127	2.94046	3.71642	0.06533
40	9.590	BB	0.0127	2.54838	3.05191	0.05662
41	9.877	VB	0.0153	2.34234	2.22774	0.05204
42	10.321	BB	0.0134	1.99304	2.33936	0.04428
43	10.371	BB	0.0148	3.94583	4.08337	0.08767