

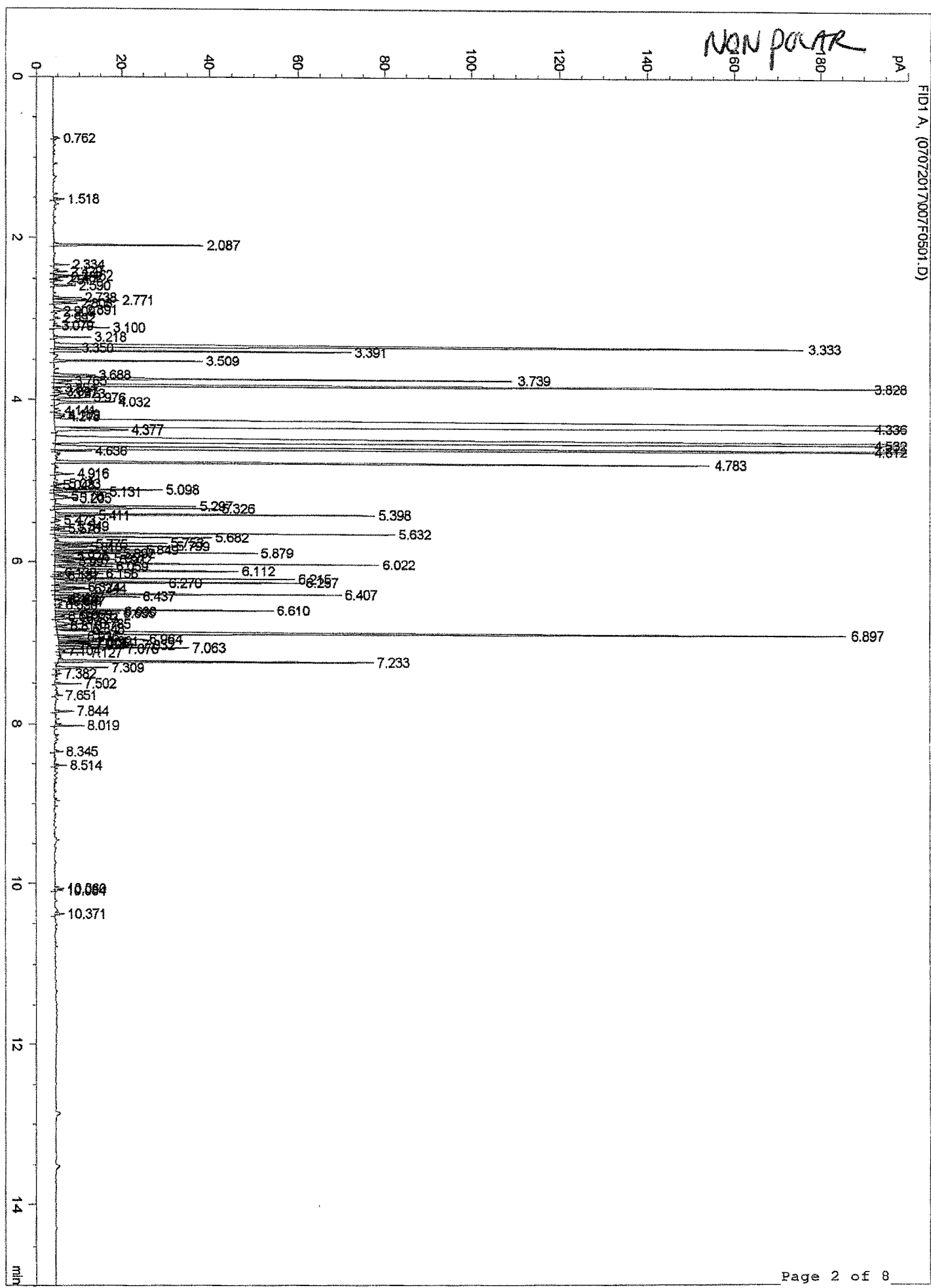
OIL GERANIUM EGYPTIAN C30084

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Injection Date   : 7/7/2017 11:10:08 AM      Seq. Line :    5
Sample Name     : GERANIUM EGYPT             Location  : Vial 7
                                                Inj      :    1
                                                Inj Volume : 0.1 µl

Sequence File   : C:\HPCHEM\3\SEQUENCE\07072017.S
Method         : C:\HPCHEM\3\METHODS\METHODS3\CAT18.M
Last changed    : 6/27/2017 2:26:44 AM
FAST GC GENERAL OIL METHOD 0.10 COLUMNS
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NON POLAR

FID1 A, (07072017007F0501.D)



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 Area Percent Report
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Sorted By : Signal
 Multiplier : 1.0000
 Dilution : 1.0000

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.762	BV	8.61e-3	1.02728	1.62797	0.02324
2	1.518	BB	0.0116	2.04413	2.55868	0.04625
3	2.087	BB	0.0105	23.76742	34.66597	0.53775
4	2.334	PP	9.85e-3	2.26981	3.60512	0.05136
5	2.420	VB	0.0111	2.28961	3.21506	0.05180
6	2.462	PV	9.96e-3	3.64600	5.70069	0.08249
7	2.482	VP	0.0106	2.34631	3.29322	0.05309
8	2.517	BP	0.0102	1.38534	2.16677	0.03134
9	2.590	PB	0.0108	3.48741	5.06980	0.07890
10	2.738	BB	0.0111	4.88611	6.63867	0.11055
11	2.771	BV	0.0121	12.99686	15.42770	0.29406
12	2.808	VB	0.0114	4.41460	5.64803	0.09988
13	2.891	BV	0.0114	5.25665	6.85343	0.11893
14	2.909	VV	0.0106	1.01281	1.46093	0.02292
15	2.992	BP	0.0118	1.22706	1.50407	0.02776
16	3.079	BV	0.0130	1.08526	1.18111	0.02455
17	3.100	VB	0.0121	10.42514	13.30665	0.23587
18	3.218	BB	0.0128	7.17962	8.80695	0.16244
19	3.333	BV	0.0159	208.95833	172.32628	4.72781
20	3.350	VB	8.48e-3	3.29943	5.71898	0.07465
21	3.391	BP	0.0107	47.64526	68.19624	1.07800
22	3.509	BB	9.36e-3	20.97172	34.43633	0.47450
23	3.688	PV	0.0162	9.74340	9.73376	0.22045
24	3.739	VV	0.0118	86.02117	105.63000	1.94628
25	3.765	VV	0.0175	5.33723	4.09010	0.12076
26	3.828	VV	0.0141	208.66695	200.89789	4.72121
27	3.854	VV	0.0132	1.43770	1.68564	0.03253
28	3.897	VV	0.0151	2.00973	2.11722	0.04547
29	3.923	VP	0.0135	3.50749	3.73325	0.07936
30	3.976	VV	0.0128	7.31922	8.46789	0.16560
31	4.032	VB	0.0212	19.16967	14.21624	0.43373
32	4.141	BP	0.0208	2.21206	1.58705	0.05005
33	4.189	VV	0.0197	3.52725	2.54549	0.07981
34	4.218	VV	0.0157	2.78483	2.51754	0.06301
35	4.336	VV	0.0403	1439.74353	432.75455	32.57505
36	4.377	VP	0.0186	22.14087	17.12111	0.50095
37	4.532	BV	0.0268	685.89203	313.48203	15.51871
38	4.612	VP	0.0169	333.97604	252.68684	7.55641
39	4.636	VB	7.65e-3	4.17151	8.61801	0.09438
40	4.783	BP	0.0115	128.56911	150.13892	2.90895
41	4.916	BP	0.0121	3.50172	4.50756	0.07923
42	5.033	BV	0.0103	1.85485	2.77483	0.04197
43	5.048	VB	0.0105	1.01422	1.44178	0.02295
44	5.098	VV	8.84e-3	14.41553	25.52981	0.32616
45	5.131	VP	0.0100	8.21577	12.35071	0.18589
46	5.178	BV	0.0105	2.27309	3.20710	0.05143
47	5.205	VV	0.0157	5.57450	5.12139	0.12613
48	5.297	BV	9.73e-3	20.32823	32.81060	0.45994
49	5.326	VP	9.46e-3	23.33772	37.76390	0.52803
50	5.398	BV	9.88e-3	47.96445	73.35823	1.08522
51	5.411	VP	0.0108	7.25021	9.33362	0.16404
52	5.473	PB	0.0144	1.45964	1.42680	0.03303

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
53	5.549	BV	9.69e-3	2.81852	4.42243	0.06377
54	5.578	VV	9.77e-3	1.62882	2.44542	0.03685
55	5.632	VP	0.0105	55.46262	78.28941	1.25487
56	5.682	BB	9.04e-3	21.07924	36.24370	0.47693
57	5.753	VV	9.53e-3	16.38031	26.24498	0.37061
58	5.775	VV	0.0100	5.73142	8.86081	0.12968
59	5.799	VV	9.47e-3	17.05823	27.55643	0.38595
60	5.813	VV	8.67e-3	4.13769	7.52162	0.09362
61	5.849	VV	9.85e-3	12.95958	20.56728	0.29322
62	5.879	VV	9.34e-3	28.29970	46.53804	0.64030
63	5.892	VV	8.82e-3	8.89666	15.22859	0.20129
64	5.926	VV	0.0118	3.64375	4.45611	0.08244
65	5.951	VV	9.93e-3	8.40871	13.19884	0.19025
66	5.972	VV	0.0113	10.66137	14.48383	0.24122
67	5.997	VV	0.0117	3.64951	4.76225	0.08257
68	6.022	VV	0.0111	55.13421	74.45280	1.24744
69	6.059	VV	0.0100	8.81649	13.67278	0.19948
70	6.112	VV	0.0153	46.39385	42.27540	1.04969
71	6.138	VV	9.55e-3	1.01703	1.62492	0.02301
72	6.156	VV	9.73e-3	6.98398	11.26650	0.15802
73	6.187	VV	0.0115	1.78045	2.25650	0.04028
74	6.215	VV	9.07e-3	32.25131	55.15630	0.72971
75	6.257	VV	0.0112	43.41615	56.82263	0.98232
76	6.270	VV	0.0106	20.15355	25.87223	0.45599
77	6.324	VV	0.0118	5.73517	7.01673	0.12976
78	6.344	VP	0.0135	8.23901	8.54272	0.18641
79	6.407	VV	0.0101	44.26807	65.83259	1.00159
80	6.437	VV	9.92e-3	12.61605	19.84749	0.28545
81	6.457	VV	0.0154	3.25457	3.32268	0.07364
82	6.473	VV	8.33e-3	1.18737	2.10572	0.02686
83	6.490	VV	9.92e-3	1.65763	2.52163	0.03750
84	6.507	VB	0.0164	4.12386	3.47020	0.09330
85	6.550	BV	0.0135	1.64914	1.66739	0.03731
86	6.610	VV	0.0101	33.84462	50.10913	0.76575
87	6.630	VV	0.0115	11.28442	15.42540	0.25532
88	6.655	VV	0.0114	11.17261	15.14892	0.25279
89	6.669	VV	9.70e-3	3.34707	5.07185	0.07573
90	6.695	VV	0.0126	1.87566	2.11108	0.04244
91	6.723	VP	0.0116	5.03410	6.44767	0.11390
92	6.785	VV	0.0139	9.10180	9.28932	0.20593
93	6.810	VV	0.0108	1.79251	2.52043	0.04056
94	6.848	VV	0.0138	7.24651	7.61648	0.16396
95	6.897	VV	0.0149	196.47145	181.48849	4.44528
96	6.936	VV	0.0111	4.67424	6.18160	0.10576
97	6.964	VV	0.0122	16.33210	20.64241	0.36952
98	6.991	VV	0.0105	7.52603	10.65669	0.17028
99	7.006	VV	9.81e-3	5.31944	8.21062	0.12036
100	7.019	VV	8.01e-3	4.31410	7.73277	0.09761
101	7.032	VV	8.97e-3	11.26362	18.86051	0.25485
102	7.063	VV	0.0107	21.23528	30.17216	0.48046
103	7.076	VV	9.73e-3	9.94180	14.99969	0.22494
104	7.104	VP	0.0147	1.13183	1.29375	0.02561
105	7.127	VB	8.39e-3	3.38947	6.44289	0.07669
106	7.233	VB	0.0103	48.25741	72.41269	1.09185
107	7.309	PB	0.0109	9.11391	12.27588	0.20621
108	7.382	BV	0.0116	1.00809	1.29119	0.02281
109	7.502	BB	9.63e-3	3.70897	6.07143	0.08392
110	7.651	VP	9.82e-3	1.08674	1.67552	0.02459
111	7.844	BB	0.0102	2.91322	4.43001	0.06591
112	8.019	VB	9.26e-3	4.13511	6.88598	0.09356
113	8.345	VP	9.42e-3	1.25929	2.04935	0.02849
114	8.514	BB	9.61e-3	1.77120	2.80661	0.04007
115	10.060	BV	0.0178	2.24778	2.04551	0.05086