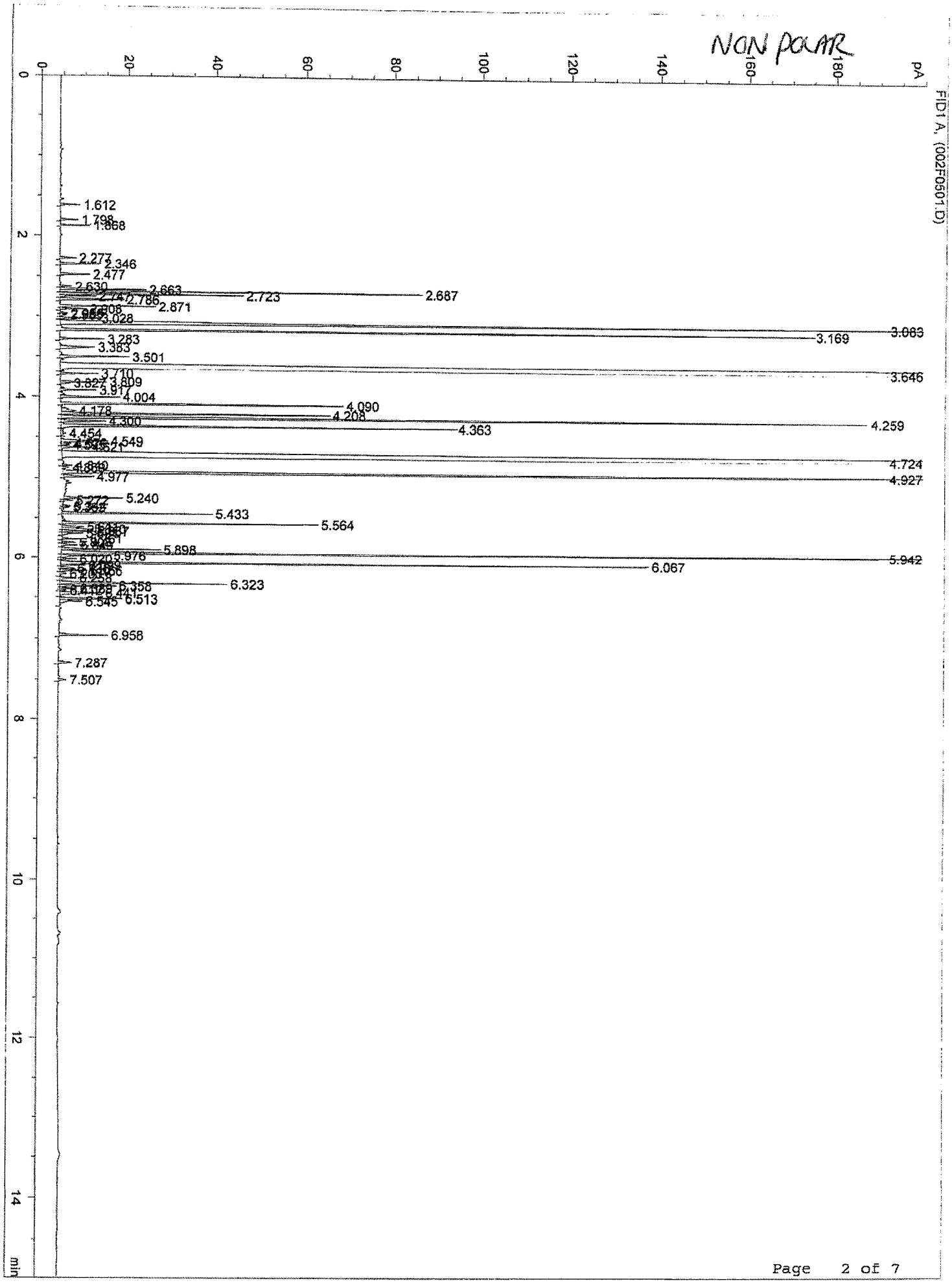
Data File C:\CHEM32\1\DATA\0720218\0720218 2018-07-20 09-43-52\002F0501.D
Sample Name: LAVANDER BUL

Acq. Instrument : GC3
Injection Date : 7/20/2018 11:21:55 AM
Seq. Line : 5
Location : Vial 2
Inj : 1
Inj Volume : 0.1 µl

Sequence File : C:\Chem32\1\DATA\0720218\0720218 2018-07-20 09-43-52\0720218.S
Method : C:\CHEM32\1\DATA\0720218\0720218 2018-07-20 09-43-52\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 : LAVANDER BULGARIAN LOT MD70784


NON POLAR
pA
0
20
40
60
80
100
120
140
160
180
FID1 A, (002F0501.D)
1.612
1.798
1.868
2.277
2.346
2.477
2.630
2.663
2.687
2.723
2.785
2.871
3.028
3.083
3.169
3.283
3.383
3.501
3.646
3.710
3.809
3.917
4.004
4.090
4.178
4.208
4.300
4.363
4.259
4.454
4.549
4.724
4.849
4.927
4.977
5.240
5.433
5.564
5.898
5.942
5.976
6.067
6.323
6.513
6.545
6.958
7.287
7.507
2
4
6
8
10
12
14
min

Data File C:\CHEM32\1\DATA\0720218\0720218 2018-07-20 09-43-52\002F0501.D
Sample Name: LAVANDER BUL

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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	1.612	BB	0.0107	3.00455	4.55324	0.05824
2	1.798	BB	0.0114	2.93532	4.06561	0.05690
3	1.868	BB	0.0108	4.84080	6.77415	0.09383
4	2.277	BB	0.0113	2.60121	3.67221	0.05042
5	2.346	BB	0.0110	6.41097	9.36268	0.12426
6	2.477	BB	0.0114	4.90209	6.79512	0.09502
7	2.630	BV	0.0112	1.92067	2.71993	0.03723
8	2.663	VV	0.0123	15.01585	19.82822	0.29105
9	2.687	VV	0.0114	59.34287	81.96909	1.15025
10	2.723	VV	0.0101	27.27852	41.63445	0.52874
11	2.747	VB	0.0112	5.69603	8.15382	0.11041
12	2.786	BB	0.0114	10.58469	14.68937	0.20516
13	2.871	BV	0.0109	15.92184	21.98945	0.30861
14	2.908	VB	0.0114	4.35802	6.07142	0.08447
15	2.966	BV	0.0111	1.22952	1.77473	0.02383
16	2.985	VB	0.0146	1.59715	1.60217	0.03096
17	3.028	BV	0.0114	6.27414	8.71914	0.12161
18	3.083	VB	0.0135	211.07608	224.17505	4.09130
19	3.169	BB	0.0105	117.17785	170.27187	2.27127
20	3.283	BB	0.0111	7.10051	10.20054	0.13763
21	3.383	BB	0.0167	9.35780	7.95951	0.18138
22	3.501	VV	0.0142	14.66542	15.99342	0.28426
23	3.646	BV	0.0256	1811.60730	916.40033	35.11453
24	3.710	VB	9.63e-3	5.27550	8.63012	0.10226
25	3.809	BV	0.0109	7.19959	10.57053	0.13955
26	3.827	VB	0.0107	1.58566	2.26856	0.03073
27	3.917	VB	0.0112	6.05754	8.15835	0.11741
28	4.004	VB	0.0127	11.31989	13.61452	0.21941
29	4.090	BB	0.0117	47.34501	63.67802	0.91769
30	4.178	BV	0.0184	4.18996	3.28143	0.08121
31	4.208	VV	0.0124	48.78202	60.55018	0.94555
32	4.259	VV	0.0127	151.76559	182.53954	2.94168
33	4.300	VV	0.0134	9.13978	10.20710	0.17716
34	4.363	VB	0.0121	69.69969	89.24361	1.35099
35	4.454	BV	0.0293	2.56679	1.13833	0.04975
36	4.549	VV	0.0159	11.27566	10.64176	0.21856
37	4.576	VV	0.0111	1.69877	2.29445	0.03293
38	4.595	VV	0.0112	1.31591	1.86234	0.02551
39	4.621	VB	0.0144	5.77002	6.20399	0.11184
40	4.724	BB	0.0209	1695.12622	1047.81006	32.85677
41	4.840	BV	0.0105	1.44428	2.25726	0.02799
42	4.869	VB	0.0139	1.35488	1.44779	0.02626
43	4.927	BB	0.0121	215.55568	276.09286	4.17813
44	4.977	BB	0.0125	5.50956	6.76925	0.10679

Data File C:\CHEM32\1\DATA\0720218\0720218 2018-07-20 09-43-52\002F0501.D
Sample Name: LAVANDER BUL

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
45	5.240	BV	0.0109	9.15373	13.51589	0.17743
46	5.272	VB	0.0107	1.47869	2.10531	0.02866
47	5.344	BV	9.86e-3	1.16175	1.84165	0.02252
48	5.362	VB	0.0103	1.01441	1.52694	0.01966
49	5.433	BB	0.0108	22.79284	34.28276	0.44180
50	5.564	VB	0.0110	39.68710	57.74482	0.76926
51	5.611	BV	0.0144	4.97286	4.88039	0.09639
52	5.640	VV	0.0139	6.29679	6.45040	0.12205
53	5.667	VV	0.0110	4.97670	7.21592	0.09646
54	5.691	VB	0.0141	4.48595	4.71374	0.08695
55	5.761	BB	0.0109	4.03065	5.59872	0.07813
56	5.808	BV	0.0106	1.99691	3.08101	0.03871
57	5.849	VB	0.0160	3.66144	3.55401	0.07097
58	5.898	BV	0.0113	16.15470	22.67401	0.31313
59	5.942	VV	0.0123	176.09065	220.33450	3.41318
60	5.976	VV	0.0120	9.19472	11.29022	0.17822
61	6.020	VV	0.0112	2.45358	3.51080	0.04756
62	6.067	VV	0.0117	98.75128	132.79889	1.91410
63	6.099	VV	0.0117	4.20126	5.63973	0.08143
64	6.138	VV	0.0149	2.92723	3.12003	0.05674
65	6.166	VV	0.0116	4.78406	6.12071	0.09273
66	6.203	VV	0.0149	1.41665	1.38599	0.02746
67	6.258	VV	0.0149	3.77267	3.70115	0.07313
68	6.323	VV	0.0123	30.40833	38.10070	0.58941
69	6.358	VV	0.0109	9.25844	12.90560	0.17946
70	6.389	VV	0.0107	2.70939	3.85062	0.05252
71	6.412	VV	0.0114	1.08911	1.51432	0.02111
72	6.441	VV	0.0159	10.72882	9.69315	0.20796
73	6.513	VV	0.0117	10.66383	14.35743	0.20670
74	6.545	VB	0.0159	5.92754	5.16945	0.11489
75	6.958	BB	0.0132	9.85773	11.27613	0.19107
76	7.287	BB	0.0137	2.63627	3.00515	0.05110
77	7.507	BB	0.0127	1.52526	1.83447	0.02956
Totals :				5159.13856	4057.43020	

Signal 2: FID2 B,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.209	BB	0.0106	2.41222	3.70397	0.05502
2	1.436	BB	0.0126	7.15479	9.20526	0.16319
3	1.597	BB	0.0119	4.08049	5.37378	0.09307
4	1.774	BB	0.0127	3.11043	3.95647	0.07094
5	1.826	BB	0.0123	1.56056	1.95992	0.03559
6	1.971	BB	0.0125	3.50774	4.55153	0.08001
7	2.015	BB	0.0115	22.27625	30.73546	0.50809
8	2.133	BB	0.0126	1.03175	1.25433	0.02353
9	2.242	BB	0.0120	20.04135	25.95342	0.45712
10	2.298	BB	0.0155	39.13905	39.65334	0.89271
11	2.420	BB	0.0117	121.08457	163.17514	2.76177
12	2.527	BB	0.0135	149.90775	159.52393	3.41919
13	2.622	BV	0.0112	12.99739	18.49725	0.29645