

C:\HPCHEM\3\DATA\0712217A\004F0401.D

Sample Name: PATCHOULI

PATCHOULI

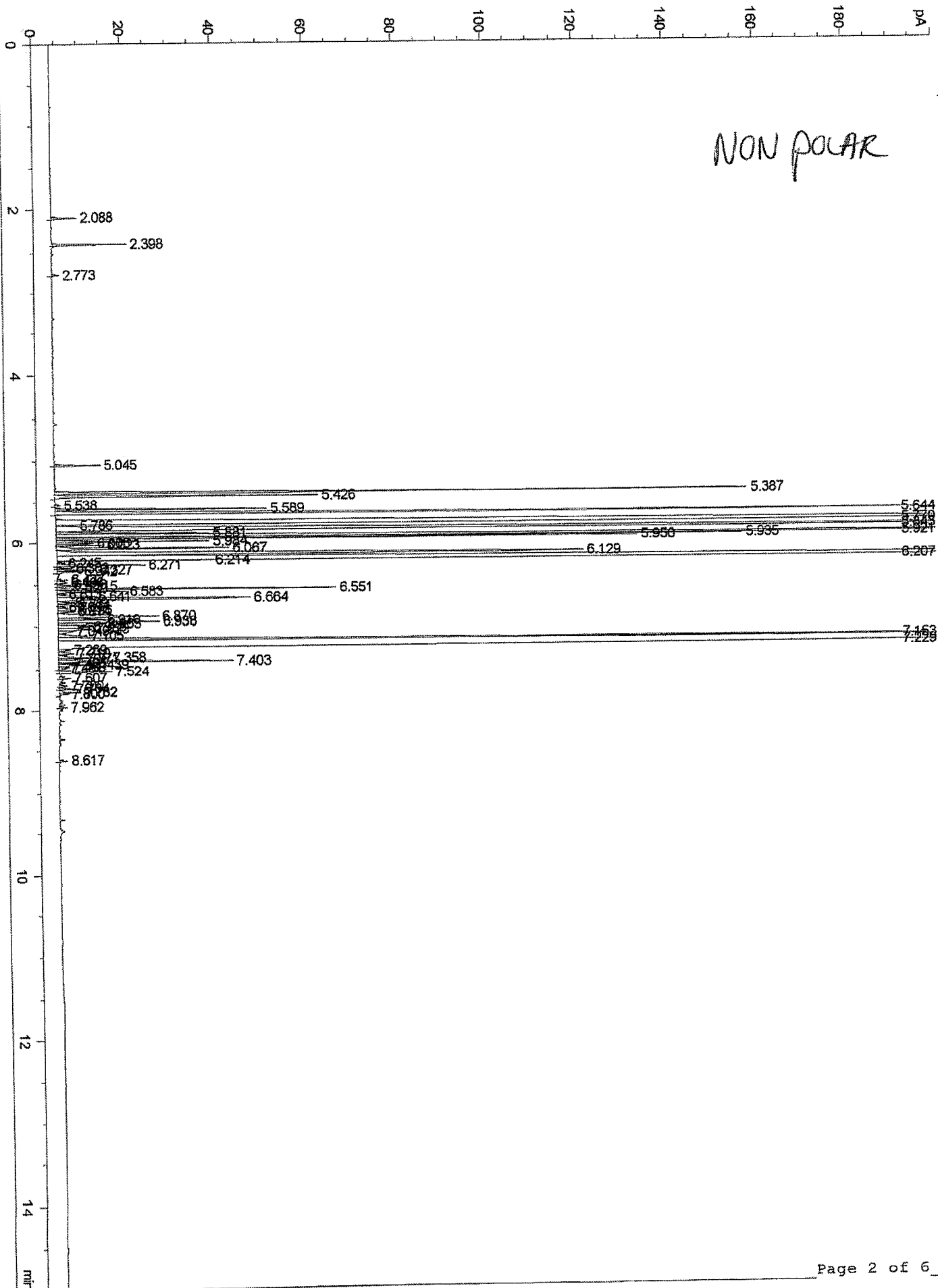
PATCHOULI EI (MINIMUM 34% PACTHOULI OH) C29378

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ion Date : 7/12/2017 11:29:26 AM
Name : PATCHOULI

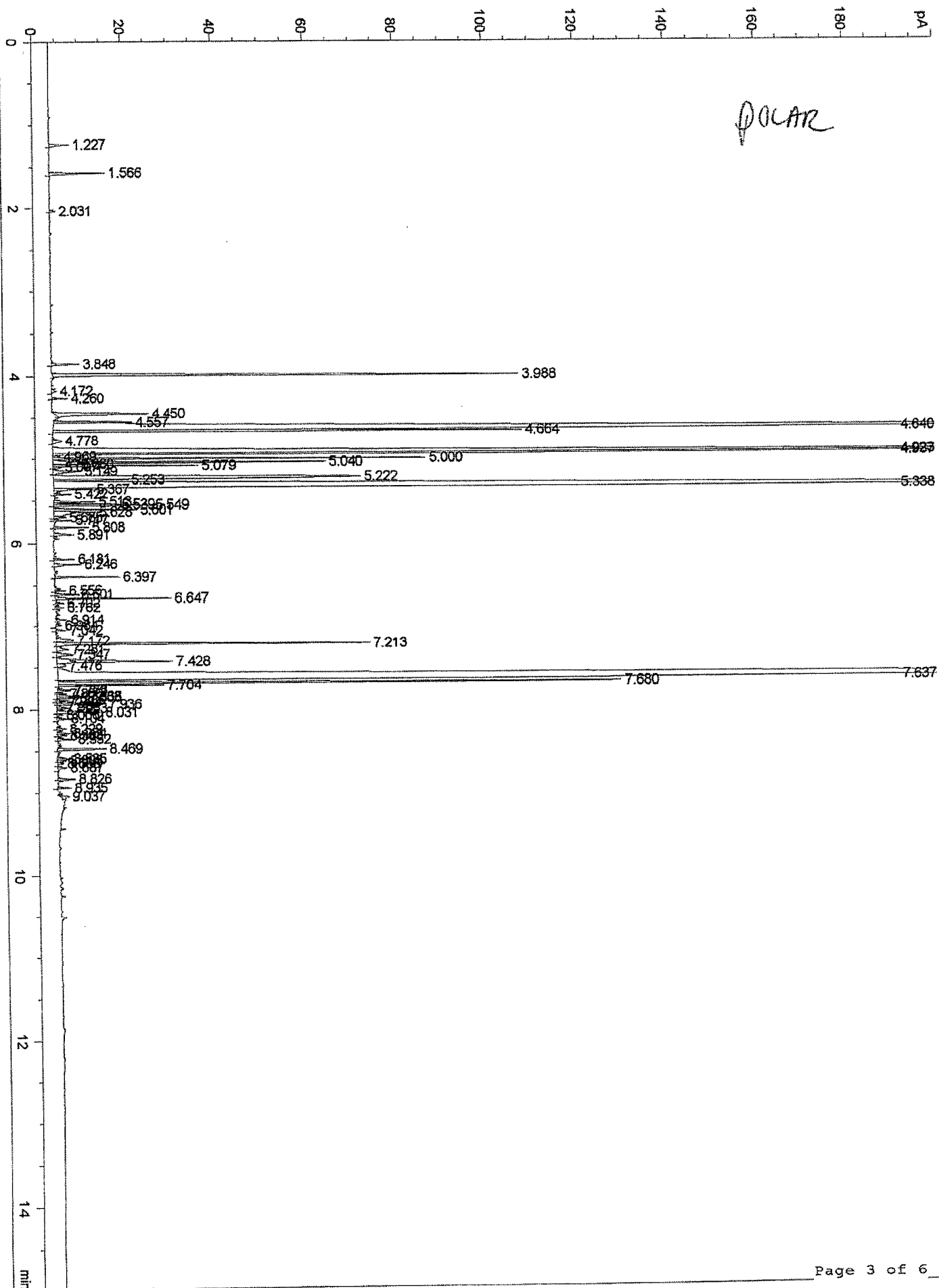
Seq. Line : 4
Location : Vial 4
Inj : 1
Inj Volume : 0.1 µl

ce File : C:\HPCHEM\3\SEQUENCE\0712217A.S
l : C:\HPCHEM\3\METHODS\METHODS3\CAT18.M
hanged : 6/27/2017 2:26:44 AM
C GENERAL OIL METHOD 0.10 COLUMNS

NON POLAR



POLAR



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 Area Percent Report
 =====

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	2.088	BB	0.0114	4.42720	5.78441	0.08376
2	2.398	PB	0.0113	12.31392	16.83742	0.23299
3	2.773	BB	0.0103	1.12194	1.68245	0.02123
4	5.045	VB	9.35e-3	6.45306	10.59805	0.12210
5	5.387	PV	0.0111	119.73863	153.76611	2.26552
6	5.426	VB	0.0116	44.58780	58.58881	0.84362
7	5.538	PB	0.0148	1.30959	1.29287	0.02478
8	5.589	BV	0.0110	34.52868	47.13760	0.65330
9	5.644	VP	0.0125	184.05464	200.54816	3.48241
10	5.770	BV	0.0223	703.14813	394.05618	13.30394
11	5.786	VV	9.35e-3	2.92981	4.65327	0.05543
12	5.843	VV	0.0182	389.52585	281.16702	7.37004
13	5.881	VV	0.0142	33.07602	34.37490	0.62582
14	5.921	VV	0.0167	286.57574	239.65518	5.42217
15	5.935	VV	8.90e-3	86.86353	152.30350	1.64350
16	5.950	VV	8.40e-3	73.67310	129.17226	1.39393
17	5.984	VV	0.0105	24.22774	34.37334	0.45840
18	6.005	VV	9.62e-3	5.36668	8.49283	0.10154
19	6.023	VV	0.0103	7.19431	10.70242	0.13612
20	6.067	VV	0.0127	32.15236	38.61348	0.60834
21	6.129	VV	0.0225	175.94066	117.14796	3.32889
22	6.207	VV	0.0207	810.76770	486.72382	15.34016
23	6.214	VB	5.01e-3	10.46422	34.80236	0.19799
24	6.245	VV	0.0100	1.19057	1.78085	0.02253
25	6.271	VV	0.0107	14.91011	20.02388	0.28211
26	6.303	VV	9.15e-3	2.05118	3.46920	0.03881
27	6.327	VV	9.05e-3	5.17532	8.87781	0.09792
28	6.342	VP	0.0103	3.74015	5.39901	0.07077
29	6.437	PV	0.0104	1.69175	2.50215	0.03201
30	6.468	VV	0.0170	2.84716	2.33375	0.05387
31	6.496	VV	0.0109	2.25671	3.05294	0.04270
32	6.515	VV	9.52e-3	3.37875	5.41873	0.06393
33	6.551	VV	0.0114	44.62423	62.00969	0.84431
34	6.583	VV	0.0102	10.47603	15.78946	0.19821
35	6.613	VV	9.81e-3	1.21051	1.80886	0.02290
36	6.641	VV	0.0150	7.88319	8.54009	0.14915
37	6.664	VV	0.0155	49.65268	43.03249	0.93946
38	6.709	VV	0.0128	2.72418	3.16761	0.05154
39	6.734	VV	0.0176	4.33642	3.71948	0.08205
40	6.765	VV	0.0135	1.65517	1.79718	0.03132
41	6.796	VV	0.0182	5.64957	4.07428	0.10689
42	6.814	VV	0.0126	3.22050	3.73088	0.06093
43	6.870	VV	0.0251	43.92385	22.91922	0.83106
44	6.910	VV	0.0145	10.70477	10.41845	0.20254
45	6.938	VV	0.0196	32.37703	23.06233	0.61259
46	6.963	VV	0.0170	13.01289	10.62216	0.24621
47	6.995	VV	0.0207	11.26688	7.33507	0.21318
48	7.025	VV	0.0185	10.28226	7.84897	0.19455
49	7.049	VV	0.0196	4.60586	3.39759	0.08715
50	7.105	VV	0.0211	10.23400	6.60588	0.19363
51	7.153	VV	0.0119	168.58081	193.19310	3.18964
52	7.229	VV	0.0326	1672.18652	621.35663	31.63866

734.82830

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
53	7.269	VV	0.0100	1.92661	2.72542	0.03645
54	7.310	VV	0.0158	4.10643	3.52906	0.07770
55	7.358	VV	0.0121	9.52806	11.59876	0.18028
56	7.371	VV	9.92e-3	3.62140	5.50999	0.06852
57	7.403	VV	0.0122	32.52659	39.11039	0.61542
58	7.425	VV	9.44e-3	1.65895	2.60162	0.03139
59	7.439	VV	0.0119	6.29603	7.63346	0.11912
60	7.468	VV	0.0119	1.88260	2.32474	0.03562
61	7.481	VB	0.0112	1.36973	1.74374	0.02592
62	7.524	BV	0.0137	11.35524	12.12469	0.21485
63	7.607	VV	0.0132	2.47755	2.63521	0.04688
64	7.700	VV	0.0138	1.81651	1.87280	0.03437
65	7.734	VV	0.0114	2.33776	3.07430	0.04423
66	7.782	VV	0.0120	3.92792	4.84470	0.07432
67	7.800	VB	0.0112	1.48104	1.98539	0.02802
68	7.962	BV	0.0101	1.19932	1.84926	0.02269
69	8.617	BB	0.0112	1.46156	1.96880	0.02765

Totals : 5285.26367 3676.89449

Results obtained with enhanced integrator!

Signal 2: FID2 B,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.227	BB	0.0122	3.97329	4.56417	0.08127
2	1.566	BB	0.0128	11.37181	12.61678	0.23261
3	2.031	BB	0.0121	1.03612	1.25603	0.02119
4	3.848	PB	0.0143	5.95674	6.29390	0.12185
5	3.988	BB	0.0147	108.50764	103.57990	2.21955
6	4.172	BP	0.0203	1.50292	1.04601	0.03074
7	4.260	BB	0.0104	2.38813	3.52508	0.04885
8	4.450	PB	0.0235	31.40588	21.24022	0.64241
9	4.557	PV	0.0163	22.89894	17.78480	0.46840
10	4.640	VV	0.0241	735.02429	375.96536	15.03509
11	4.664	VB	0.0145	111.95168	104.26051	2.29000
12	4.778	VB	0.0259	3.81753	2.13350	0.07809
13	4.923	BV	0.0225	471.38159	278.26379	9.64222
14	4.937	VB	0.0110	227.09325	287.20349	4.64524
15	4.969	BV	0.0119	1.33516	1.61036	0.02731
16	5.000	VV	0.0105	57.20591	82.92599	1.17016
17	5.040	VV	0.0119	50.06881	60.52526	1.02417
18	5.060	VV	8.69e-3	3.20137	5.58507	0.06548
19	5.079	VV	0.0119	24.18409	32.65454	0.49469
20	5.097	VB	9.90e-3	1.30846	1.99543	0.02676
21	5.149	BB	0.0183	8.39888	6.40576	0.17180
22	5.222	BV	0.0277	126.65035	68.22711	2.59066
23	5.253	VV	0.0159	17.93898	16.87535	0.36695
24	5.338	VV	0.0259	769.59833	367.39075	15.74231
25	5.367	VV	0.0127	8.11941	8.87561	0.16608
26	5.422	BB	9.30e-3	2.32687	3.85061	0.04760
27	5.513	BV	0.0108	6.67000	9.36375	0.13644
28	5.539	VV	9.00e-3	8.85111	14.75148	0.18105
29	5.549	VP	8.80e-3	13.49661	22.32792	0.27608
30	5.601	BV	0.0107	14.10996	18.89806	0.28862
31	5.628	VB	0.0209	15.14703	9.48771	0.30984
32	5.685	BB	0.0123	2.35365	2.73568	0.04814
33	5.717	BB	9.36e-3	2.37583	4.04012	0.04860
34	5.808	BV	9.20e-3	4.72780	7.93102	0.09671
35	5.891	BV	0.0125	4.02030	4.48392	0.08224
36	6.181	BP	0.0104	3.16320	4.67585	0.06470

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
37	6.246	BB	0.0127	5.30871	6.06343	0.10859
38	6.397	BB	9.89e-3	9.28810	14.66582	0.18999
39	6.556	VB	0.0101	1.57460	2.42083	0.03221
40	6.601	PP	0.0101	3.37007	5.16129	0.06894
41	6.647	VB	0.0108	18.10136	26.21672	0.37027
42	6.702	PV	0.0110	1.26749	1.73147	0.02593
43	6.762	BV	0.0134	1.54801	1.81904	0.03166
44	6.914	VB	0.0119	1.91420	2.51594	0.03916
45	6.984	PP	0.0151	1.28685	1.21818	0.02632
46	7.042	BP	0.0103	1.55957	2.33612	0.03190
47	7.172	BV	0.0227	6.47025	3.88831	0.13235
48	7.213	VV	0.0141	61.82818	69.65058	1.26471
49	7.281	VV	0.0234	4.51720	2.71698	0.09240
50	7.347	VP	0.0221	5.23914	3.84636	0.10717
51	7.428	VV	0.0199	37.33926	26.22533	0.76378
52	7.476	VV	0.0276	3.93651	1.94621	0.08052
53	7.637	VV	0.0321	1645.41211	627.26984	33.65727
54	7.680	VV	0.0109	98.40488	125.15717	2.01289
55	7.704	VB	0.0112	18.38587	23.93358	0.37609
56	7.758	PV	0.0107	2.10958	3.08545	0.04315
57	7.772	VB	0.0118	2.30579	2.89590	0.04717
58	7.806	BV	0.0109	1.47175	2.09805	0.03011
59	7.838	VV	0.0122	5.53097	6.46202	0.11314
60	7.853	VP	9.68e-3	4.09601	6.43288	0.08378
61	7.885	VV	0.0107	1.88016	2.76781	0.03846
62	7.904	VP	0.0100	1.27059	1.97007	0.02599
63	7.936	VV	0.0102	7.05522	11.05497	0.14432
64	7.966	VV	0.0140	1.49662	1.48877	0.03061
65	7.983	VV	0.0105	2.28761	3.23926	0.04679
66	8.031	VV	0.0140	10.18813	10.32495	0.20840
67	8.056	VB	0.0130	1.22386	1.33411	0.02503
68	8.104	BB	0.0123	2.11263	2.45916	0.04321
69	8.229	VV	0.0121	1.70951	2.07898	0.03497
70	8.284	VV	0.0119	2.28021	2.84279	0.04664
71	8.308	VV	0.0127	1.68837	2.03538	0.03454
72	8.352	VB	0.0124	3.10566	3.76292	0.06353
73	8.469	VB	0.0141	10.80255	11.13340	0.22097
74	8.585	VV	0.0134	2.49404	2.94385	0.05102
75	8.605	VV	0.0139	1.99754	2.08185	0.04086
76	8.636	VB	0.0131	1.23166	1.35231	0.02519
77	8.687	BP	0.0154	1.97831	2.01917	0.04047
78	8.826	BV	0.0107	2.66462	3.91723	0.05451
79	8.935	BP	9.70e-3	1.91743	3.00425	0.03922
80	9.037	VB	0.0251	3.51378	2.09025	0.07188

Totals : 4888.72692 3019.00986

Results obtained with enhanced integrator!

*** End of Report ***