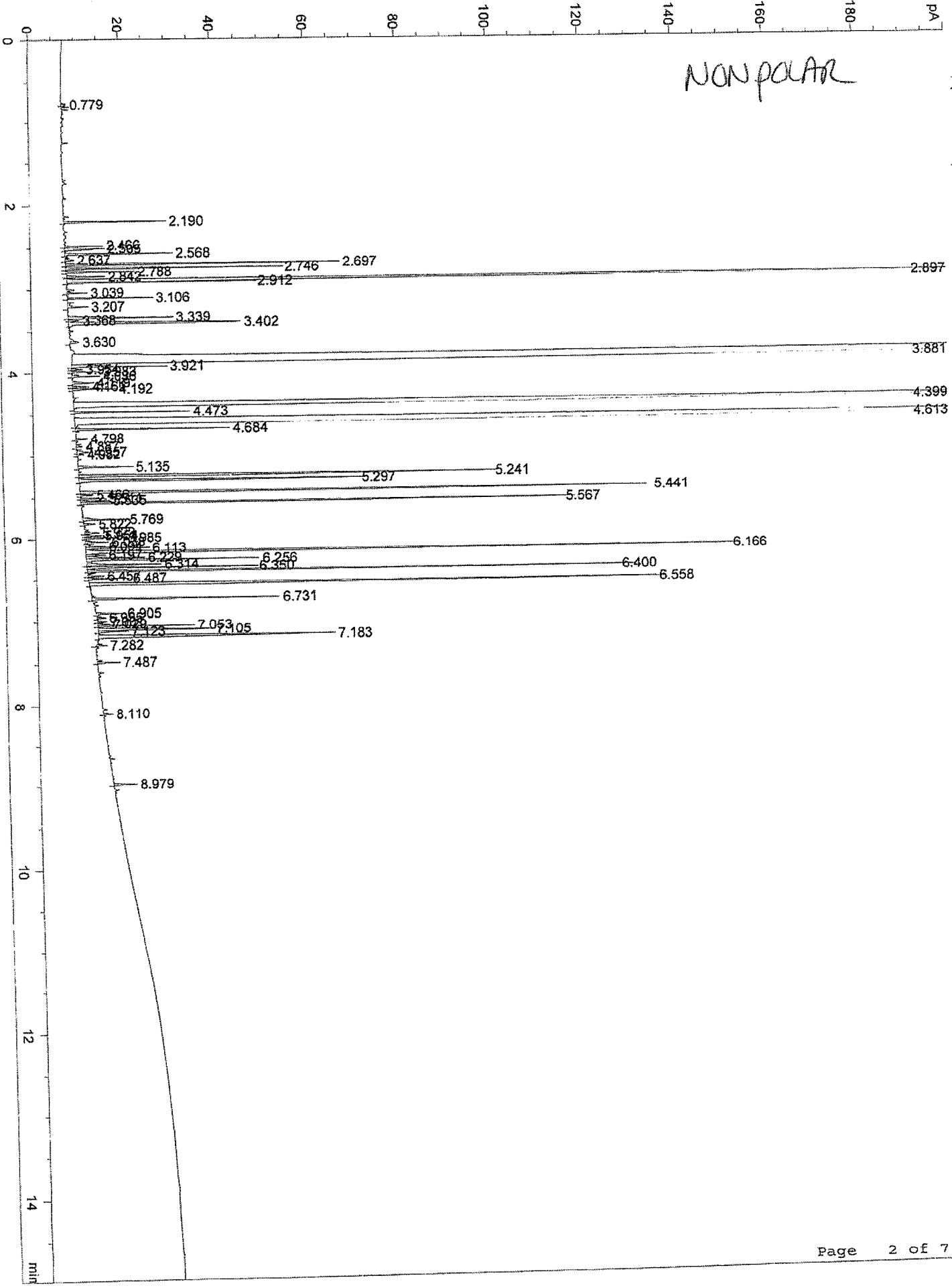


ata File C:\CHEM32\1\DATA\01022018\01022018 2018-01-02 16-09-02\004F1201.D
ample Name: OIL CITRONELLA

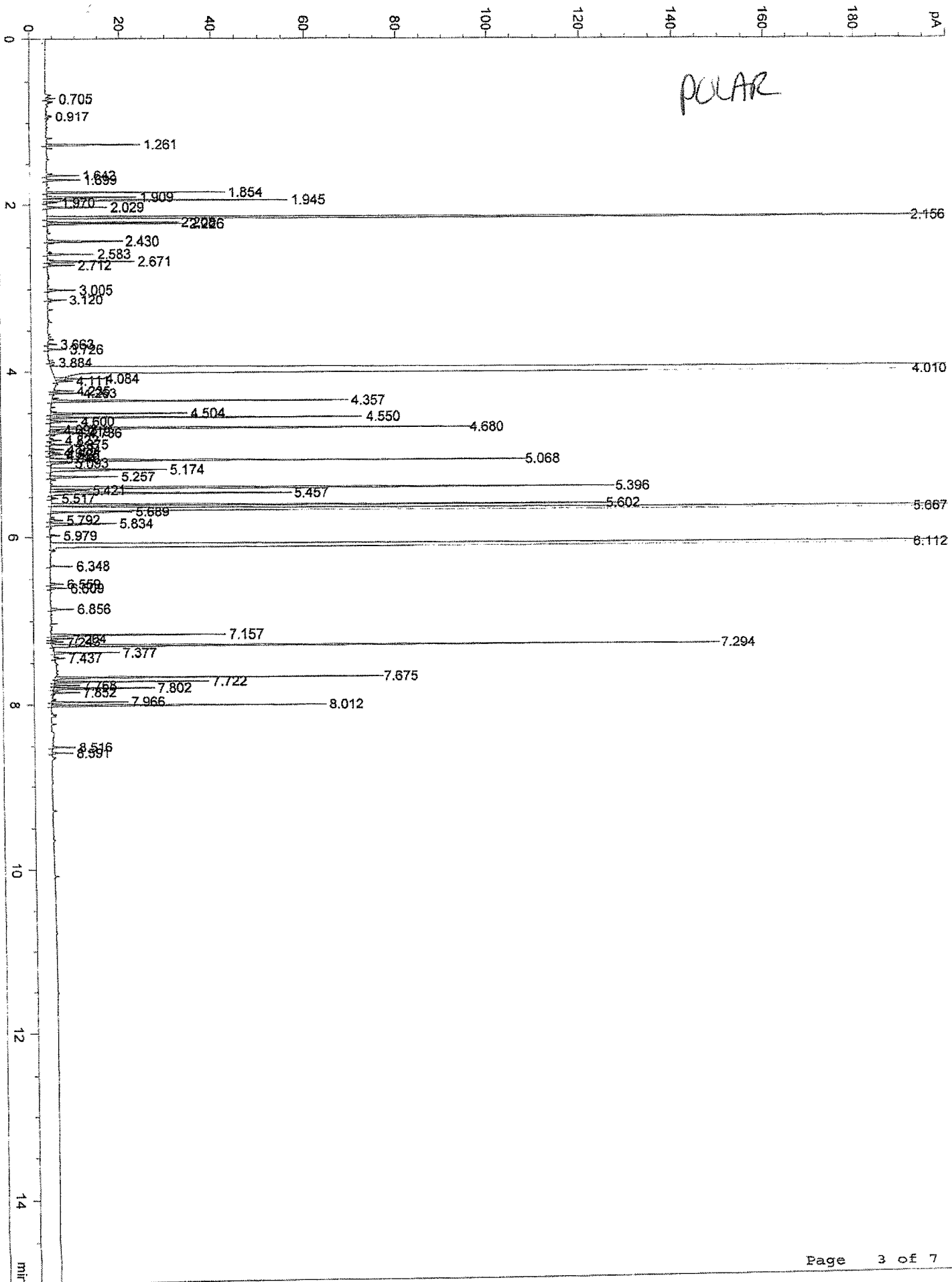
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=====
Acq. Instrument : GC3                               Seq. Line : 12
Injection Date  : 1/3/2018 5:26:28 AM              Location  : Vial 4
                                                    Inj       : 1
                                                    Inj Volume: 0.1 µl
Sequence File   : C:\Chem32\1\DATA\01022018\01022018 2018-01-02 16-09-02\01022018.S
Method          : C:\CHEM32\1\DATA\01022018\01022018 2018-01-02 16-09-02\CAT18.M (Sequence
                Method)
Last changed    : 11/15/2017 10:30:20 AM
Method Info     : FAST GC GENERAL OIL METHOD 0.10 COLUMNS

Sample Info     : OIL CITRONELLA JAVA TYTPE C30413
```

NON POLAR



POLAR



Sample Name: OIL CITRONELLA

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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

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Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.779	BB	0.0145	1.24911	1.12210	0.02619
2	2.190	BB	9.28e-3	13.12899	22.58624	0.27527
3	2.466	BB	9.54e-3	5.15449	8.54493	0.10807
4	2.505	BB	0.0141	9.11850	8.76695	0.19118
5	2.568	BB	9.88e-3	15.07049	23.82372	0.31598
6	2.637	VB	0.0119	1.47165	1.92208	0.03086
7	2.697	BB	9.92e-3	37.92645	59.64838	0.79519
8	2.746	BB	9.50e-3	28.21763	47.00129	0.59163
9	2.788	BB	9.80e-3	9.55477	15.26649	0.20033
10	2.842	BV	0.0126	6.59116	8.42764	0.13819
11	2.897	VV	0.0150	253.12880	256.82898	5.30723
12	2.912	VB	6.54e-3	17.70572	40.98859	0.37123
13	3.039	VB	9.71e-3	2.78043	4.49855	0.05830
14	3.106	BB	9.13e-3	10.78553	18.97012	0.22614
15	3.207	BB	0.0144	4.34461	4.45019	0.09109
16	3.339	BV	0.0115	18.87692	23.19741	0.39578
17	3.368	VV	0.0121	1.85499	2.38693	0.03889
18	3.402	VB	0.0180	42.06235	37.67028	0.88190
19	3.630	BB	0.0168	2.02995	1.92501	0.04256
20	3.881	BV	0.0364	1932.31189	665.73962	40.51387
21	3.921	VB	0.0128	19.60227	21.11081	0.41099
22	3.954	BV	8.12e-3	1.22702	2.33891	0.02573
23	3.983	VB	8.81e-3	3.36851	6.22502	0.07063
24	4.036	BB	0.0116	4.79087	6.13165	0.10045
25	4.119	VB	0.0117	3.97341	4.77911	0.08331
26	4.161	BV	9.53e-3	2.23155	3.70561	0.04679
27	4.192	VB	8.69e-3	5.54767	9.67670	0.11632
28	4.399	BB	0.0235	505.97736	280.75076	10.60859
29	4.473	BB	9.83e-3	16.10347	25.64431	0.33763
30	4.613	BV	0.0311	855.17194	348.96765	17.92998
31	4.684	VV	9.86e-3	21.33547	33.84195	0.44733
32	4.798	BB	9.19e-3	1.39222	2.42852	0.02919
33	4.887	BB	0.0116	1.07123	1.30865	0.02246
34	4.957	BV	0.0184	3.52656	2.95095	0.07394
35	4.982	VB	0.0117	1.13188	1.42976	0.02373
36	5.135	BB	0.0119	9.21941	12.13102	0.19330
37	5.241	BV	0.0129	80.48605	90.35779	1.68751
38	5.297	VB	0.0119	51.47460	60.83766	1.07924
39	5.441	BV	0.0114	94.73508	124.43831	1.98627
40	5.466	VB	9.80e-3	1.72061	2.74903	0.03608
41	5.511	BV	9.55e-3	3.35841	5.55942	0.07041
42	5.535	VV	9.67e-3	3.94213	6.41743	0.08265
43	5.567	VB	0.0108	75.07231	105.12388	1.57401
44	5.769	BB	0.0109	6.91788	9.63883	0.14504

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
45	5.822	BB	0.0100	1.59423	2.46935	0.03343
46	5.923	BV	0.0109	2.24921	3.11687	0.04716
47	5.954	VV	0.0104	2.47504	3.63912	0.05189
48	5.985	VB	0.0108	5.86208	8.81260	0.12291
49	6.038	VB	0.0110	3.72850	5.12643	0.07817
50	6.094	BV	0.0131	4.02154	4.42516	0.08432
51	6.113	VV	0.0127	11.80139	14.13027	0.24743
52	6.166	VV	0.0130	119.83878	140.34288	2.51260
53	6.197	VV	0.0106	3.14424	4.28828	0.06592
54	6.229	VV	0.0114	9.96404	13.04661	0.20891
55	6.256	VB	0.0111	27.85054	37.74705	0.58393
56	6.314	BV	0.0107	11.65694	16.60511	0.24441
57	6.350	VV	0.0108	26.26579	36.94784	0.55070
58	6.400	VV	0.0116	90.79195	115.98530	1.90359
59	6.457	VV	0.0108	2.54776	3.56067	0.05342
60	6.487	VB	9.93e-3	5.46867	9.20491	0.11466
61	6.558	BB	0.0129	109.89027	123.63942	2.30402
62	6.731	VB	0.0107	26.88839	40.88675	0.56376
63	6.905	BB	0.0107	4.45113	6.31672	0.09332
64	6.955	BB	9.28e-3	1.12593	1.93703	0.02361
65	7.001	BV	9.36e-3	1.17127	1.99301	0.02456
66	7.029	VV	0.0100	1.68984	2.62527	0.03543
67	7.053	VB	0.0104	14.44121	21.25526	0.30278
68	7.105	BV	0.0151	27.27714	25.22850	0.57191
69	7.123	VB	0.0110	4.82876	6.66117	0.10124
70	7.183	BB	0.0139	52.49645	51.48838	1.10067
71	7.282	BV	0.0114	1.71401	2.38823	0.03594
72	7.487	VB	9.49e-3	3.04799	5.08390	0.06391
73	8.110	BV	0.0102	1.37880	2.08980	0.02891
74	8.979	BB	0.0101	3.10300	5.09405	0.06506

Totals : 4769.50727 3138.44515

Signal 2: FID2 B,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.705	VB	0.0113	1.62068	2.04362	0.03604
2	0.917	BB	0.0124	1.04560	1.29808	0.02325
3	1.261	BB	9.91e-3	13.23677	20.84361	0.29439
4	1.642	VB	0.0111	5.03323	7.20529	0.11194
5	1.699	BB	0.0108	4.93459	7.37082	0.10975
6	1.854	BB	0.0109	26.59095	39.09629	0.59140
7	1.909	BV	0.0108	13.36038	19.92207	0.29714
8	1.945	VV	0.0106	34.29526	52.56986	0.76275
9	1.970	VB	0.0101	1.60265	2.45003	0.03564
10	2.029	BB	0.0111	9.26228	13.40371	0.20600
11	2.156	BB	0.0131	222.68895	246.11937	4.95274
12	2.208	BV	9.31e-3	16.97105	29.06367	0.37745
13	2.226	VB	8.59e-3	17.39863	30.81140	0.38696
14	2.430	BV	9.75e-3	10.36467	16.66936	0.23052
15	2.583	VB	9.72e-3	6.42735	10.38398	0.14295
16	2.671	BV	9.81e-3	12.12189	19.35728	0.26960

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
17	2.712	VB	0.0102	3.92289	5.97578	0.08725
18	3.005	BB	9.88e-3	3.90869	6.18281	0.08693
19	3.120	BV	0.0102	2.46670	3.99714	0.05486
20	3.663	BB	0.0101	1.29595	1.97676	0.02882
21	3.726	BB	0.0108	2.72543	4.05913	0.06062
22	3.884	BV	0.0194	1.53403	1.28346	0.03412
23	4.010	VV	0.0337	1763.20435	692.07690	39.21472
24	4.084	VV	0.0111	8.17389	10.43464	0.18179
25	4.111	VB	0.0109	2.61094	3.64063	0.05807
26	4.235	BV	0.0106	2.81667	4.34844	0.06264
27	4.263	VV	9.29e-3	3.45993	5.94915	0.07695
28	4.357	VB	9.69e-3	39.81752	64.58888	0.88557
29	4.504	BB	9.96e-3	19.32954	30.22647	0.42990
30	4.550	BB	9.93e-3	43.45923	68.20445	0.96656
31	4.600	BB	0.0117	4.53631	6.05679	0.10089
32	4.680	BV	0.0114	69.18660	91.05366	1.53875
33	4.698	VV	0.0112	1.62742	2.30254	0.03619
34	4.719	VV	9.15e-3	3.23385	5.27845	0.07192
35	4.736	VV	0.0121	6.49089	7.87380	0.14436
36	4.822	VB	0.0103	1.74645	2.61969	0.03884
37	4.875	BB	9.57e-3	2.92489	4.82830	0.06505
38	4.934	BB	0.0101	2.03315	3.10787	0.04522
39	4.972	BV	0.0115	1.70075	2.34437	0.03783
40	4.995	VB	0.0118	2.21750	2.92921	0.04932
41	5.040	BV	9.06e-3	1.55422	2.76542	0.03457
42	5.068	VV	0.0111	75.82954	103.06700	1.68649
43	5.093	VB	0.0139	3.94011	4.64179	0.08763
44	5.174	BB	0.0129	22.85702	25.72477	0.50835
45	5.257	BV	0.0127	12.43180	15.00788	0.27649
46	5.396	BV	0.0131	111.28624	122.45790	2.47507
47	5.421	VV	0.0103	5.58525	8.38753	0.12422
48	5.457	VB	0.0129	44.63136	52.34664	0.99263
49	5.517	BB	0.0110	1.04207	1.52791	0.02318
50	5.602	BV	0.0113	90.75462	120.29536	2.01844
51	5.667	VV	0.0190	582.99597	401.18683	12.96618
52	5.689	VB	0.0123	14.50706	18.13457	0.32265
53	5.792	BB	0.0108	2.06143	2.89081	0.04585
54	5.834	BB	0.0124	13.12896	14.68495	0.29200
55	5.979	BB	9.53e-3	1.31444	2.18117	0.02923
56	6.112	BB	0.0180	819.39685	596.11493	18.22388
57	6.348	BB	9.51e-3	3.03440	5.04894	0.06749
58	6.559	BB	0.0100	1.88587	2.91521	0.04194
59	6.609	BB	0.0107	2.41014	3.63832	0.05360
60	6.856	BB	0.0110	3.66278	5.03374	0.08146
61	7.157	BB	0.0105	24.74268	38.39010	0.55029
62	7.204	BB	0.0110	2.78764	4.06753	0.06200
63	7.243	BV	9.74e-3	1.69215	2.72827	0.03763
64	7.294	VB	0.0110	105.13863	145.13388	2.33835
65	7.377	BB	9.54e-3	8.78007	14.55878	0.19527
66	7.437	BB	0.0112	1.64876	2.21355	0.03667
67	7.675	BB	9.69e-3	43.78707	71.09135	0.97385
68	7.722	BB	0.0114	24.40449	34.06182	0.54277
69	7.768	BB	0.0102	3.75003	5.69343	0.08340
70	7.802	BB	0.0101	14.65166	22.37253	0.32586
71	7.852	BB	0.0105	3.73344	5.80600	0.08303
72	7.966	VB	9.94e-3	10.82718	16.97244	0.24080

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
73	8.012	BB	0.0105	38.57619	59.86493	0.85796
74	8.516	BB	9.64e-3	3.07138	5.01936	0.06831
75	8.591	BB	0.0101	3.00218	4.59073	0.06677

Totals : 4496.28220 3490.56413

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*** End of Report ***