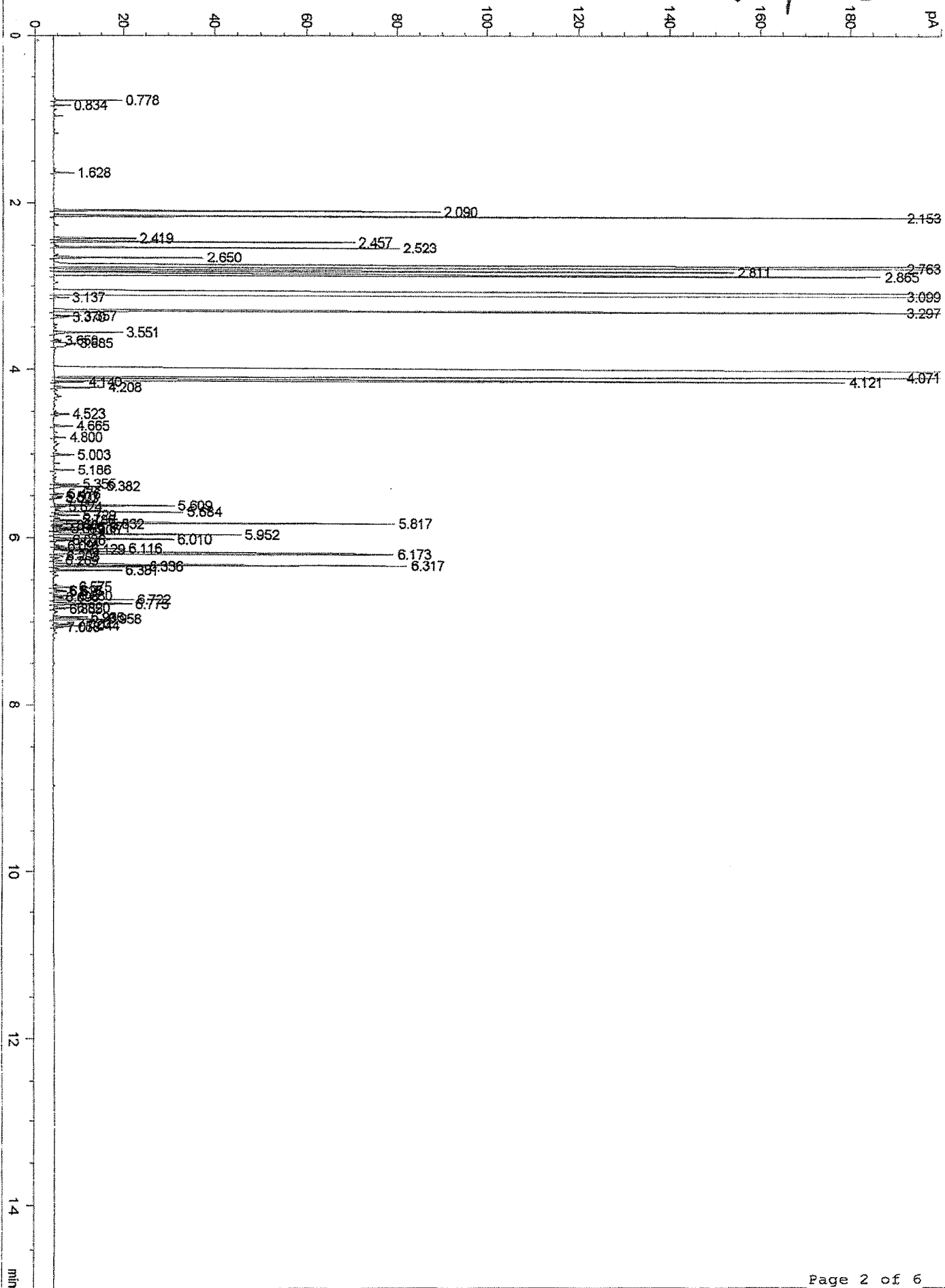


TEA TREE AUSTRALIAN C29466 ;

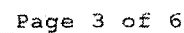
```
=====
Injection Date   : 4/12/2017 8:03:00 PM      Seq. Line : 11
Sample Name      : TEA TREE AUSTRAL          Location  : Vial 12
                                           Inj       : 1
                                           Inj Volume: 0.1 µl
Sequence File    : C:\HPCHEM\3\SEQUENCE\0412217B.S
Method           : C:\HPCHEM\3\METHODS\METHODS3\CAT18.M
Last changed     : 3/23/2017 1:34:10 PM
FAST GC GENERAL OIL METHOD 0.10 COLUMNS
```

NON POLAR

FID1 A, (0412217B012F101.D)



FID2 B, (0412217B\012F1101.D)



=====
 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	0.778	BV	5.96e-3	5.88289	15.38324	0.10777
2	0.834	PB	5.93e-3	1.41700	3.72817	0.02596
3	1.628	BB	8.22e-3	2.45088	4.60040	0.04490
4	2.090	BB	9.27e-3	49.56050	85.41631	0.90792
5	2.153	BB	9.39e-3	135.81876	222.02936	2.48812
6	2.419	BP	9.59e-3	11.36518	18.68851	0.20820
7	2.457	BB	9.51e-3	39.94023	66.48222	0.73168
8	2.523	VB	9.71e-3	47.11003	76.28146	0.86303
9	2.650	VB	0.0125	25.91797	33.44078	0.47480
10	2.763	BP	0.0159	530.37177	454.75171	9.71609
11	2.811	VV	0.0118	126.29095	149.85078	2.31357
12	2.865	VB	0.0150	215.01137	182.72981	3.93888
13	3.099	BV	0.0214	1136.12952	658.82397	20.81321
14	3.137	VP	8.06e-3	1.74772	3.36601	0.03202
15	3.297	BP	0.0112	192.11374	230.91620	3.51941
16	3.357	BV	8.88e-3	3.43438	6.04452	0.06292
17	3.370	VB	9.32e-3	2.17337	3.46204	0.03981
18	3.551	BB	0.0116	12.19988	15.63144	0.22349
19	3.650	VV	9.87e-3	1.17512	1.79956	0.02153
20	3.685	VB	0.0245	9.66337	5.17967	0.17703
21	4.071	BV	0.0380	2290.54370	727.31171	41.96139
22	4.121	VV	0.0130	164.92650	174.70018	3.02135
23	4.140	VB	7.08e-3	3.15034	6.89763	0.05771
24	4.208	BB	8.77e-3	6.36040	11.37905	0.11652
25	4.523	BV	9.14e-3	2.01965	3.41773	0.03700
26	4.665	BB	9.54e-3	2.59858	4.30756	0.04760
27	4.800	PB	9.08e-3	1.49124	2.64381	0.02732
28	5.003	BB	0.0109	3.32504	4.60724	0.06091
29	5.186	BP	9.10e-3	2.62455	4.63808	0.04808
30	5.355	BV	9.46e-3	3.38752	5.68228	0.06206
31	5.382	VB	0.0115	8.46538	11.23067	0.15508
32	5.476	BV	9.78e-3	1.46251	2.34216	0.02679
33	5.507	VV	0.0117	1.69708	2.05130	0.03109
34	5.523	VP	9.13e-3	1.13963	1.93214	0.02088
35	5.609	BV	9.08e-3	15.78905	26.95242	0.28925
36	5.624	VV	7.84e-3	1.22617	2.44942	0.02246
37	5.684	VP	9.59e-3	17.47763	28.74382	0.32018
38	5.729	PB	9.62e-3	3.61237	5.71806	0.06618
39	5.786	VV	0.0103	3.65851	5.64708	0.06702
40	5.817	VV	0.0119	56.08074	75.28506	1.02737
41	5.832	VV	7.61e-3	6.06239	12.07708	0.11106
42	5.850	VV	9.37e-3	1.13257	1.92359	0.02075
43	5.871	VV	9.25e-3	5.53687	9.23463	0.10143
44	5.889	VV	8.93e-3	1.85121	3.23551	0.03391
45	5.905	VP	0.0100	4.24833	6.80513	0.07783
46	5.952	VP	9.67e-3	26.46043	41.62757	0.48474
47	6.010	BV	9.39e-3	16.46285	26.90117	0.30159
48	6.026	VV	9.35e-3	2.06319	3.38927	0.03780
49	6.091	BV	9.68e-3	1.35915	2.20747	0.02490
50	6.116	VV	0.0102	10.55598	16.08748	0.19338
51	6.129	VV	9.02e-3	4.69609	7.80025	0.08603
52	6.173	VV	0.0156	89.50301	75.16521	1.63964

ALPHA THUENE

ALPHA PINENE

ALPHA TERPINENE

PARACYNONE

LIMONENE + CINEOL

GAMMA TERPINENE

TERPINOLENE

TERPINENE - Y

TERPINEOL

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
53	6.208	VV	0.0138	2.09565	2.16540	0.03839
54	6.269	VV	9.43e-3	1.24106	2.01667	0.02274
55	6.317	VV	0.0115	62.00471	78.21500	1.13589
56	6.336	VB	8.84e-3	12.25760	20.89670	0.22455
57	6.381	BB	9.43e-3	9.58096	15.55929	0.17552
58	6.575	VP	0.0117	3.92068	4.94647	0.07182
59	6.615	VV	0.0104	1.97327	2.72885	0.03615
60	6.626	VP	0.0105	2.07155	2.93326	0.03795
61	6.680	PV	9.88e-3	3.19517	5.04976	0.05853
62	6.698	VV	9.78e-3	1.29496	1.94218	0.02372
63	6.722	VB	0.0102	11.91363	18.09732	0.21825
64	6.775	BP	0.0102	11.24847	17.60265	0.20607
65	6.820	PV	9.62e-3	2.70421	4.43360	0.04954
66	6.835	VP	9.12e-3	1.66987	2.83519	0.03059
67	6.936	PV	9.46e-3	4.77829	7.73461	0.08754
68	6.958	VB	9.84e-3	7.32857	11.64552	0.13426
69	7.020	BV	9.91e-3	2.90365	4.56860	0.05319
70	7.044	VV	0.0101	4.43759	6.59857	0.08129
71	7.058	VB	8.98e-3	1.33051	2.22322	0.02437

Totals : 5458.69369 3765.19078

Results obtained with enhanced integrator!

Signal 2: FID2 B,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	0.841	BB	6.66e-3	1.59184	3.78288	0.03091
2	0.988	BB	7.44e-3	6.82103	13.39307	0.13247
3	1.328	BB	0.0118	173.52232	230.96095	3.36994
4	1.690	BB	0.0125	37.28021	47.13256	0.72401
5	1.740	BB	0.0116	10.56754	14.29768	0.20523
6	1.942	BV	0.0134	44.04015	51.94756	0.85529
7	1.986	VB	0.0167	24.09892	23.02941	0.46802
8	2.090	BP	0.0155	499.58032	409.21878	9.70223
9	2.183	BB	0.0131	44.71961	54.23267	0.86849
10	2.264	BP	0.0141	156.52055	147.35068	3.03975
11	2.504	BB	0.0237	1073.16431	570.27014	20.84167
12	2.606	BP	0.0106	118.08186	160.55020	2.29324
13	2.709	BP	0.0120	177.32918	201.76176	3.44387
14	3.235	BB	8.72e-3	2.50535	4.51506	0.04866
15	3.595	BV	0.0130	1.08848	1.20486	0.02114
16	3.627	VP	9.76e-3	3.02993	4.87201	0.05884
17	3.818	BP	9.07e-3	1.54468	2.64185	0.03000
18	3.953	BB	0.0199	2.28684	1.78671	0.04441
19	4.034	BB	0.0183	2.37263	2.00671	0.04608
20	4.128	PB	0.0196	2.36764	1.77370	0.04598
21	4.191	BB	0.0246	6.18172	3.73071	0.12005
22	4.299	BP	9.80e-3	3.32507	5.31186	0.06458
23	4.343	BP	0.0106	1.92818	2.87337	0.03745
24	4.437	BB	0.0199	26.79290	21.66149	0.52034
25	4.523	BV	0.0159	2.69257	2.42787	0.05229
26	4.746	BV	0.0311	2162.10742	873.69800	41.98978
27	4.798	VV	0.0165	16.58983	15.81637	0.32219
28	4.828	VV	0.0105	15.20161	20.91401	0.29523
29	4.843	VV	0.0114	5.40757	6.90734	0.10502
30	4.873	VV	0.0168	47.68118	43.50943	0.92601
31	4.906	VB	0.0163	7.80365	6.83472	0.15155
32	4.991	PP	0.0160	5.54549	4.97419	0.10770
33	5.082	BV	0.0182	24.52562	21.63547	0.47631
34	5.121	VV	0.0114	4.39836	5.74312	0.08542

ALPHA PINENE + ALPHA THUENE

ALPHA TERPINENE
LIMONENE

CINEOL
GAMMA TERPINENE
PARACYANOL
TERPINOLENE

TERPINENOL - Y

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
35	5.147	VB	0.0132	17.14013	19.21165	0.33287
36	5.229	BP	0.0117	158.82201	191.60968	3.08444
37	5.316	BV	0.0195	6.32458	4.68392	0.12283
38	5.353	VB	0.0154	44.91489	42.96909	0.87228
39	5.422	VV	0.0111	1.88696	2.62845	0.03665
40	5.458	VV	0.0142	3.28689	3.57210	0.06383
41	5.485	VV	0.0143	16.70387	16.90703	0.32440
42	5.508	VV	0.0122	3.58687	4.33390	0.06966
43	5.551	VP	0.0139	31.14447	34.00990	0.60485
44	5.675	BV	0.0154	65.47500	65.58913	1.27157
45	5.715	VB	0.0140	1.13594	1.23580	0.02206
46	5.761	BB	0.0112	1.99525	2.59388	0.03875
47	5.818	VB	0.0145	8.98067	9.55376	0.17441
48	6.003	BP	8.96e-3	2.55680	4.44401	0.04966
49	6.055	BP	0.0145	6.15926	6.38237	0.11962
50	6.577	BB	0.0129	1.64881	1.94416	0.03202
51	6.846	BP	0.0116	1.50422	1.93672	0.02921
52	6.900	PP	0.0115	1.35037	1.90905	0.02623
53	6.963	BV	0.0110	2.81132	3.96593	0.05460
54	7.050	BV	0.0100	1.00694	1.56405	0.01956
55	7.068	VB	0.0113	1.53774	2.17000	0.02986
56	7.172	BV	0.0112	4.42752	6.11145	0.08599
57	7.200	VV	0.0118	3.80514	5.03450	0.07390
58	7.220	VV	7.88e-3	2.39092	4.55360	0.04643
59	7.233	VP	0.0114	6.98100	9.17836	0.13558
60	7.273	BB	0.0108	10.52260	15.17428	0.20436
61	7.314	BB	0.0110	6.39389	9.27091	0.12417
62	7.410	BB	0.0115	2.89385	3.83966	0.05620
63	7.454	PV	0.0108	4.66363	6.76889	0.09057
64	7.474	VB	0.0103	3.14576	4.71499	0.06109
65	7.519	BP	0.0117	2.78447	3.51986	0.05408
66	7.606	BP	9.54e-3	2.93206	4.85884	0.05694
67	7.774	PP	0.0129	1.11506	1.35354	0.02166
68	7.822	BB	0.0103	1.28694	1.99796	0.02499
69	7.935	BP	0.0112	3.11716	4.30581	0.06054

Totals : 5149.12755 3486.66440

Results obtained with enhanced integrator!

*** End of Report ***