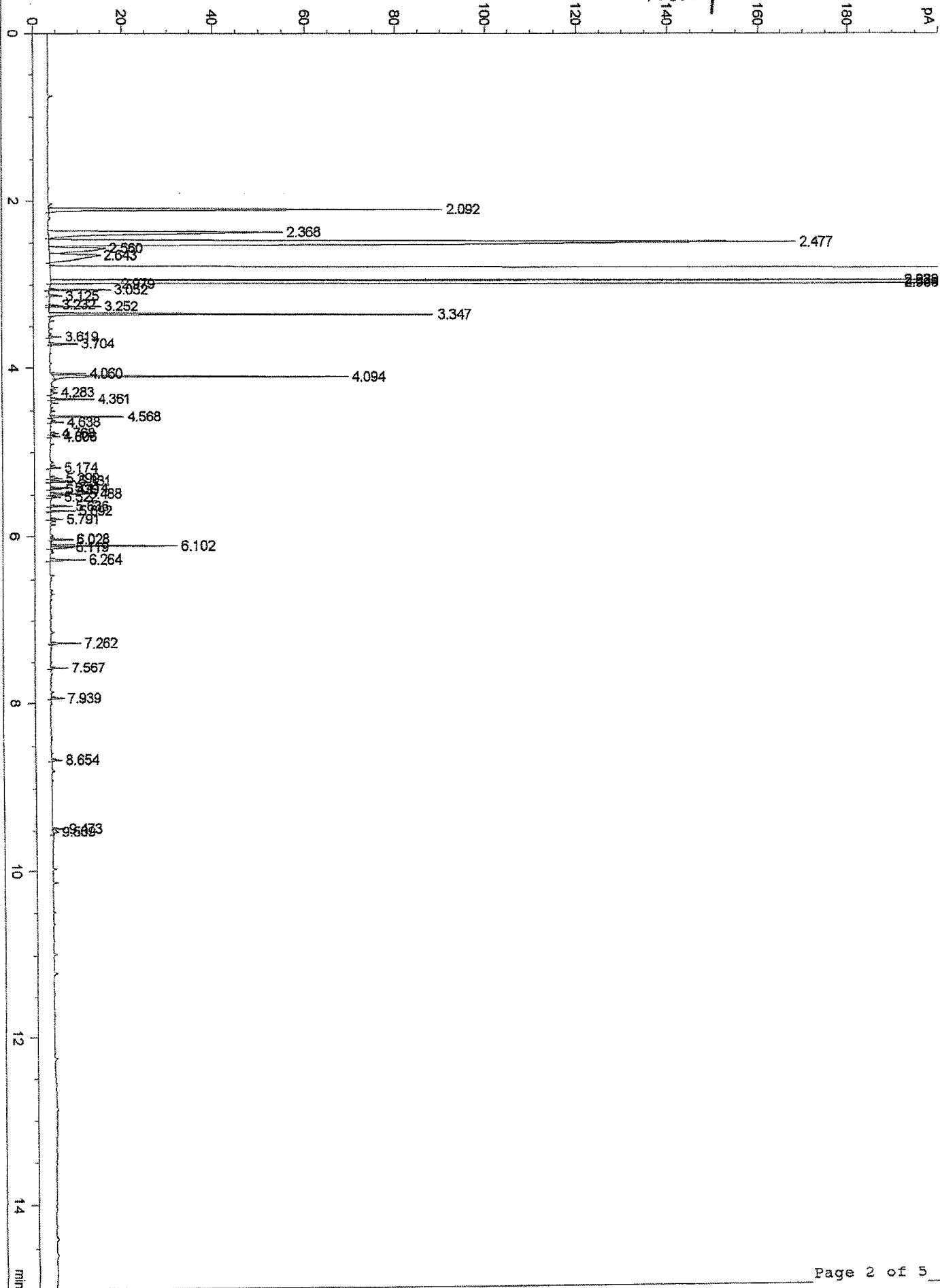


OIL BLOOD ORANGE ITALIAN C30086

```
=====
Injection Date   : 9/18/2017 7:33:59 PM      Seq. Line :   11
Sample Name      : OIL BLOOD ORANGE          Location  : Vial 8
                                                Inj       :    1
                                                Inj Volume: 0.5 µl
Acq. Method      : C:\HPCHEM\3\METHODS\METHODS3\CAT18OR.M
Last changed     : 9/18/2017 7:30:12 PM by INGRID&BARRY
                  (modified after loading)
Analysis Method  : C:\HPCHEM\3\METHODS\METHODS3\CAT18OR.M
Last changed     : 9/15/2017 3:21:18 PM
FAST GC GENERAL OIL METHOD 0.10 COLUMNS FOR ORANGE TYPES LARGER INJECTION
```

NON POLAR

FID1 A, (0918217C,008F1101.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	2.092	PB	0.0169	104.03075	87.08266	0.54322
2	2.368	PV	0.0258	101.28117	51.88020	0.52886
3	2.477	VV	0.0300	367.33871	164.90462	1.91814
4	2.560	VV	0.0383	38.54004	12.83830	0.20125
5	2.643	VB	0.0440	39.41281	11.43093	0.20580
6	2.929	BV	0.0558	1.15991e4	2493.95215	60.56743
7	2.938	VV	5.89e-3	1159.33337	2603.33740	6.05372
8	2.968	VV	0.0217	5510.03076	3148.92896	28.77185
9	2.979	VB	4.77e-3	4.55727	15.11749	0.02380
10	3.052	VP	7.00e-3	6.28596	13.97935	0.03282
11	3.125	VB	9.38e-3	1.85289	2.93020	0.00968
12	3.232	BV	7.68e-3	1.03015	2.11510	0.00538
13	3.252	VB	7.62e-3	5.90762	11.73925	0.03085
14	3.347	BB	0.0105	62.09456	84.82115	0.32424
15	3.619	BB	0.0107	1.99519	2.83842	0.01042
16	3.704	PB	9.01e-3	3.58006	6.17957	0.01869
17	4.060	PV	0.0119	6.22598	7.94532	0.03251
18	4.094	VB	9.73e-3	43.07946	65.00362	0.22495
19	4.283	BP	0.0182	1.79639	1.37664	0.00938
20	4.361	BB	9.83e-3	6.30384	9.69629	0.03292
21	4.568	BB	9.64e-3	10.44040	16.47251	0.05452
22	4.638	VB	9.48e-3	1.75255	2.82645	0.00915
23	4.768	PB	0.0131	1.59590	1.75605	0.00833
24	4.806	BP	9.30e-3	1.26877	2.09833	0.00663
25	5.174	BP	0.0106	1.74050	2.42162	0.00909
26	5.299	BB	0.0105	1.97636	2.79377	0.01032
27	5.331	BB	9.82e-3	3.49214	5.56496	0.01824
28	5.414	BV	9.11e-3	2.80004	4.76102	0.01462
29	5.429	VB	9.62e-3	1.72813	2.73378	0.00902
30	5.488	BB	0.0103	5.22469	7.83797	0.02728
31	5.522	BB	0.0101	1.51547	2.26488	0.00791
32	5.636	BB	9.93e-3	3.14276	4.93249	0.01641
33	5.692	BB	9.41e-3	3.44202	5.60855	0.01797
34	5.791	PB	8.69e-3	1.66863	2.91080	0.00871
35	6.028	VP	0.0100	3.17291	4.93378	0.01657
36	6.102	BV	9.48e-3	17.66058	28.48573	0.09222
37	6.119	VB	0.0131	4.17114	4.83151	0.02178
38	6.264	BB	0.0105	5.61742	7.94159	0.02933
39	7.262	PB	9.53e-3	4.15856	6.66827	0.02171
40	7.567	PB	9.52e-3	2.39870	3.84732	0.01253
41	7.939	BB	0.0110	2.07262	2.92268	0.01082
42	8.654	BB	0.0104	1.67327	2.31196	0.00874
43	9.473	BV	0.0115	2.19601	2.85319	0.01147
44	9.509	VB	0.0224	2.05295	1.22005	0.01072

> 95.39300

Totals : 1.91508e4 8929.09690

Results obtained with enhanced integrator!