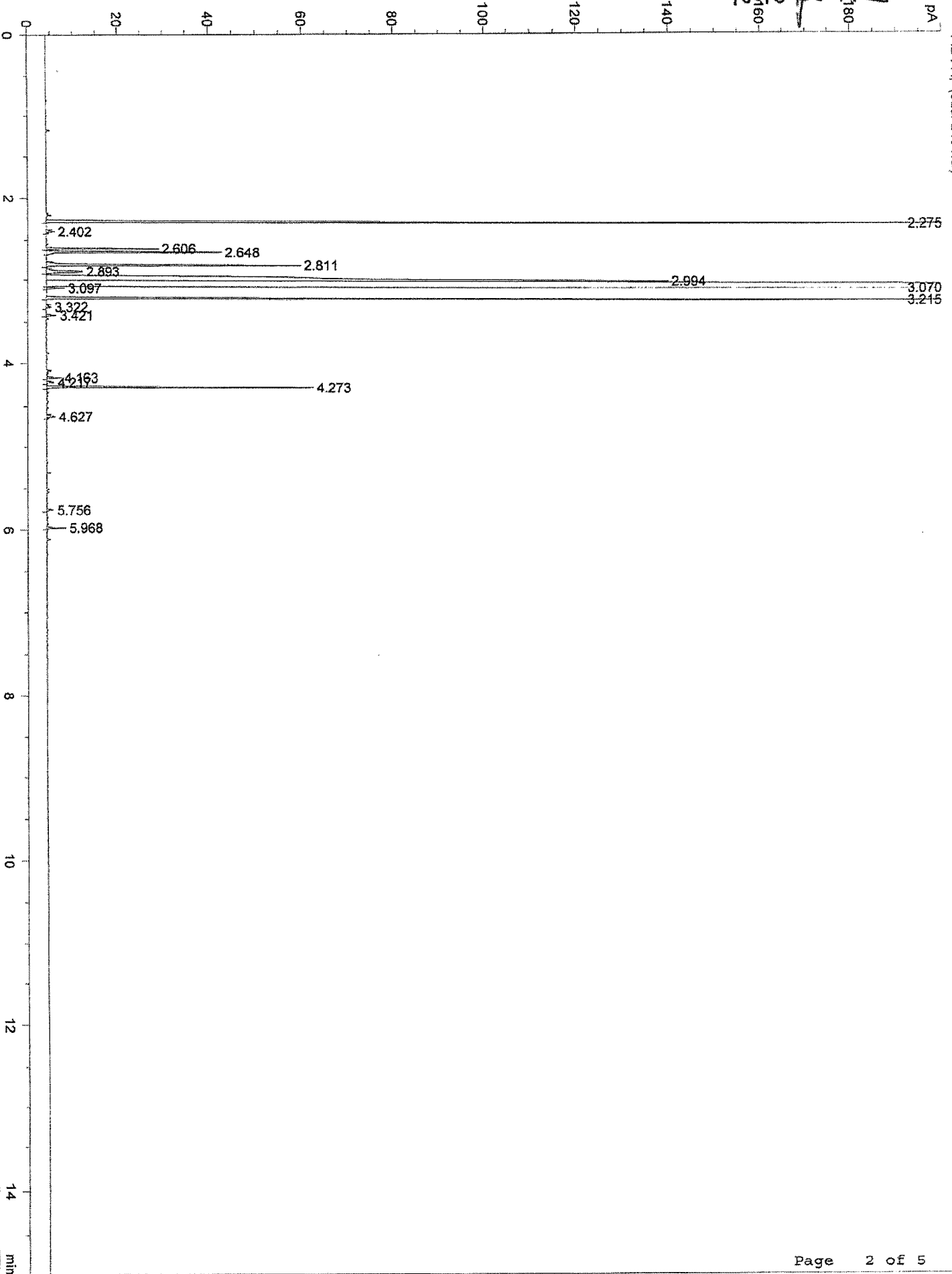


sample Name: EUCALYPTUS GLOBULUS

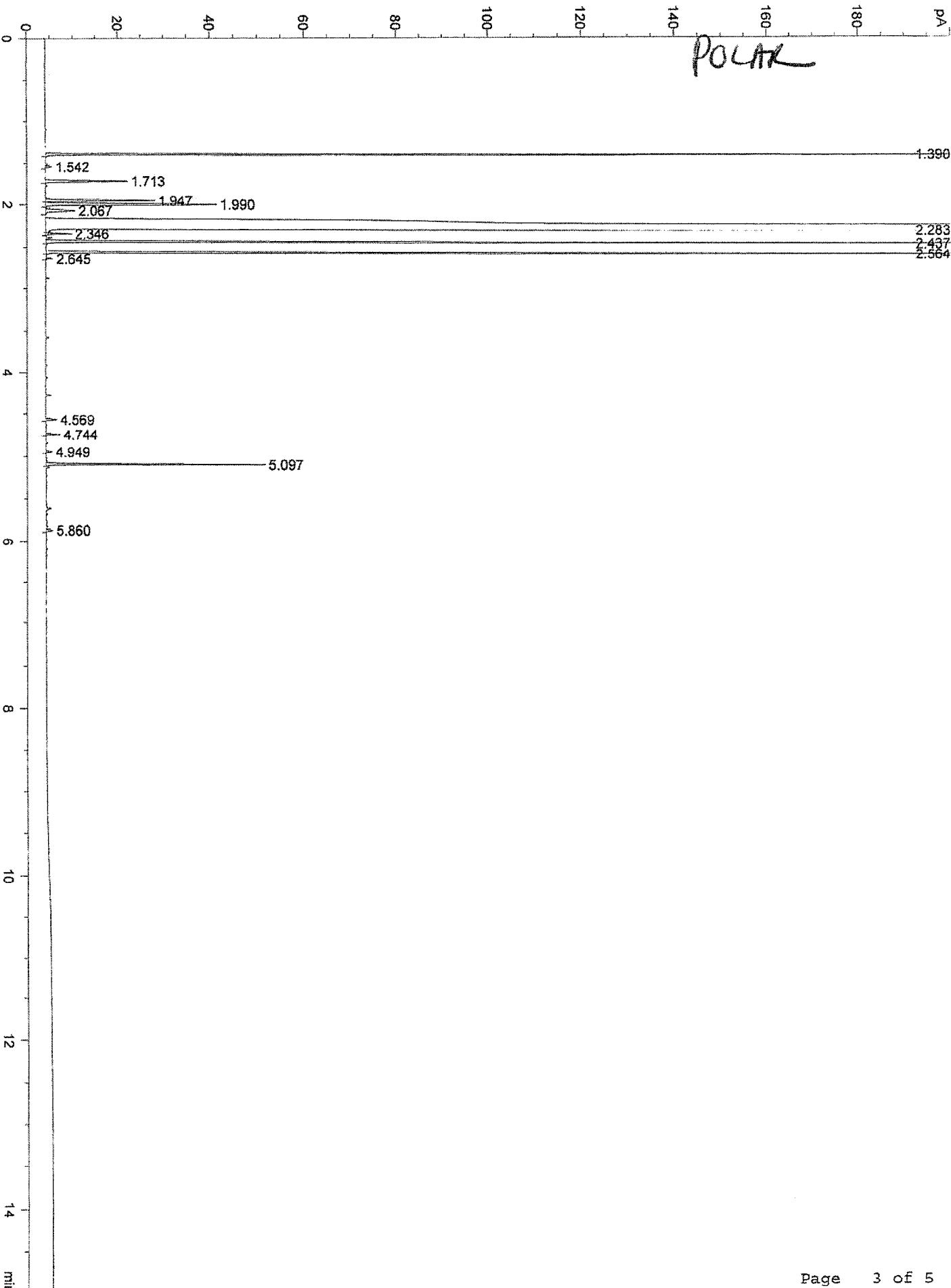
```
=====
Acq. Instrument : GC3                               Seq. Line : 24
Injection Date  : 8/13/2018 7:22:58 PM             Location  : Vial 20
                                                    Inj       : 1
                                                    Inj Volume: 0.1 µl
Sequence File   : C:\Chem32\1\DATA\08132018\08132018 2018-08-13 10-27-48\08132018.S
Method          : C:\CHEM32\1\DATA\08132018\08132018 2018-08-13 10-27-48\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     : OIL EUCALYPTUS 80/82% GLOBULUS FCC C31605
=====
```

NON POLAR

FID1 A, (020F2401.D)



POLAR



Sample Name: EUCALYPTUS GLOBULUS

```

=====
                          Area Percent Report
=====

```

```

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	2.275	BB	0.0113	169.17166	236.70526	2.90768
2	2.402	BB	0.0157	1.88710	1.73623	0.03244
3	2.606	BB	0.0117	18.60185	24.81785	0.31972
4	2.648	BB	0.0125	31.30434	38.47000	0.53805
5	2.811	BB	0.0154	54.32070	55.53299	0.93365
6	2.893	BV	0.0235	11.66108	8.01529	0.20043
7	2.994	VV	0.0279	278.19537	135.68875	4.78155
8	3.070	VV	0.0291	5010.96338	2243.47729	86.12719
9	3.097	VB	9.73e-3	2.44442	3.94344	0.04201
10	3.215	BB	0.0113	185.71486	260.55560	3.19202
11	3.322	BB	0.0149	1.08984	1.02839	0.01873
12	3.421	BB	0.0103	1.47335	2.19869	0.02532
13	4.163	BB	0.0112	2.19882	3.11165	0.03779
14	4.217	BB	0.0123	1.32100	1.66376	0.02271
15	4.273	BB	0.0114	41.74893	58.20596	0.71757
16	4.627	BB	0.0149	2.03500	1.90791	0.03498
17	5.756	BB	0.0111	1.03330	1.48757	0.01776
18	5.968	BB	0.0113	2.93161	4.10027	0.05039

```
Totals :                      5818.09663 3082.64690
```

Signal 2: FID2 B,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	1.390	BB	0.0111	139.55803	200.26317	2.88429
2	1.542	BB	0.0124	1.04155	1.35918	0.02153
3	1.713	BB	0.0131	14.91782	18.06886	0.30831
4	1.947	BV	0.0161	23.87276	24.00497	0.49339
5	1.990	VB	0.0182	41.97448	37.18861	0.86750
6	2.067	BB	0.0240	9.34910	6.39951	0.19322
7	2.283	BV	0.0335	4219.01172	1614.51453	87.19557
8	2.346	VB	0.0102	3.71857	5.61187	0.07685
9	2.437	VB	0.0116	156.48447	211.80133	3.23411
10	2.564	BB	0.0118	187.54182	249.76750	3.87598
11	2.645	BB	0.0102	1.00834	1.52258	0.02084
12	4.569	BB	0.0115	1.75338	2.41347	0.03624
13	4.744	BB	0.0114	2.21264	3.08917	0.04573
14	4.949	BB	0.0116	1.00362	1.36819	0.02074
15	5.097	BB	0.0113	33.84322	47.40182	0.69945
16	5.860	BB	0.0131	1.27065	1.46477	0.02626