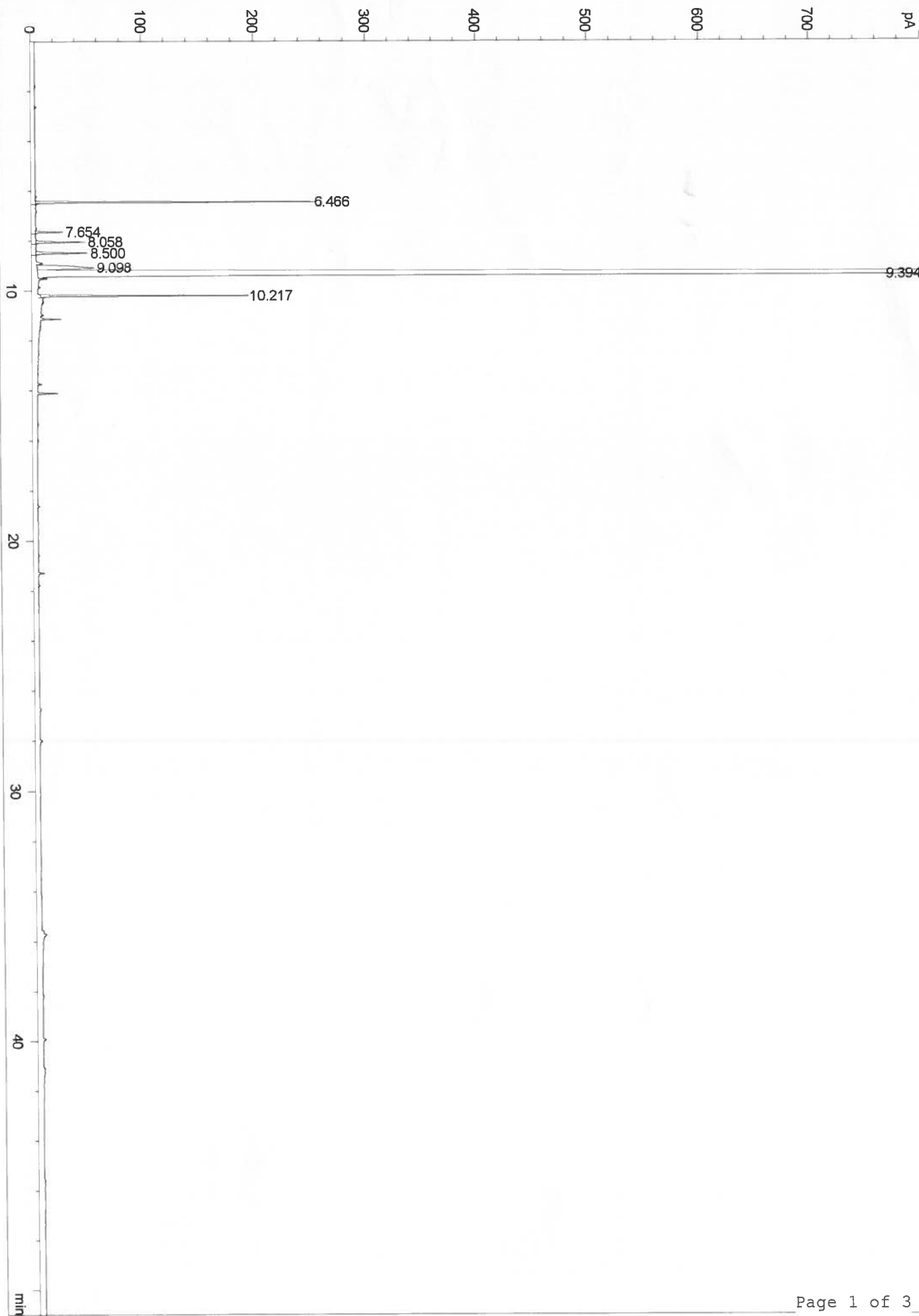
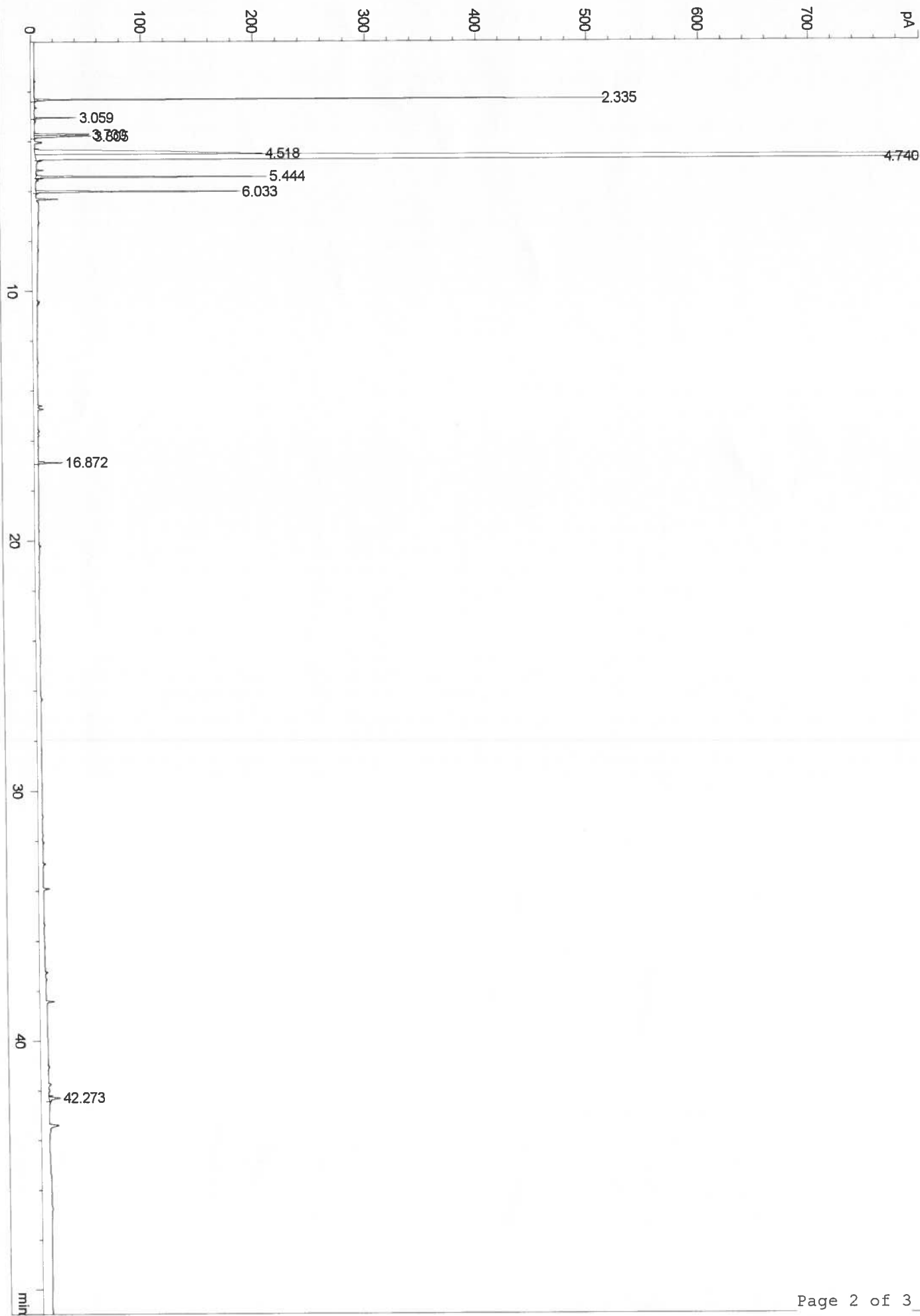






```
=====
Injection Date   : 8/10/2018 8:13:48 AM      Seq. Line :    2
Sample Name      : 18G9-2326                Location  : Vial 2
Acq. Operator    : QC                      Inj       :    1
Acq. Instrument  : Instrument 1             Inj Volume: 0.2 µl
Sequence File    : C:\HPCHEM\1\SEQUENCE\010818A.S
Method           : C:\HPCHEM\1\METHODS\STANDARD.M
Last changed     : 1/8/2018 11:44:26 AM
adj 11/21/17
=====
```

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

```
Sorted By      : Signal
Multiplier     : 1.0000
Dilution      : 1.0000
Use Multiplier & Dilution Factor with ISTDs
```

Signal 1: FID1 A,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	6.466	BB	0.0378	588.10156	246.58105	3.61448
2	7.654	BB	0.0392	60.61607	24.20886	0.37255
3	8.058	BB	0.0431	117.91159	44.21827	0.72469
4	8.500	BB	0.0481	142.92558	46.19835	0.87842
5	9.098	VV	0.1077	394.07028	51.24274	2.42196
6	9.394	VV	0.1039	1.45026e4	1924.85339	89.13293
7	10.217	BB	0.0394	464.52399	184.18912	2.85497

Totals : 1.62707e4 2521.49179

Results obtained with enhanced integrator!

Signal 2: FID2 B,

Peak #	RetTime [min]	Type	Width [min]	Area [pA*s]	Height [pA]	Area %
1	2.335	BB	0.0195	630.09650	507.61530	3.65004
2	3.059	BB	0.0271	64.74406	37.48684	0.37505
3	3.730	BV	0.0387	121.50710	49.36536	0.70387
4	3.805	VB	0.0469	153.17044	51.15522	0.88729
5	4.518	PV	0.0804	1316.18494	203.59370	7.62444
6	4.740	VV	0.0878	1.39597e4	1967.09363	80.86645
7	5.444	BV	0.0365	488.33899	207.23422	2.82886
8	6.033	BB	0.0360	422.89078	182.84207	2.44973
9	16.872	BB	0.0378	54.00253	21.84457	0.31283
10	42.273	PB	0.0803	52.03603	9.75074	0.30144

Totals : 1.72627e4 3237.98166

Results obtained with enhanced integrator!

```
=====
*** End of Report ***
=====
```