

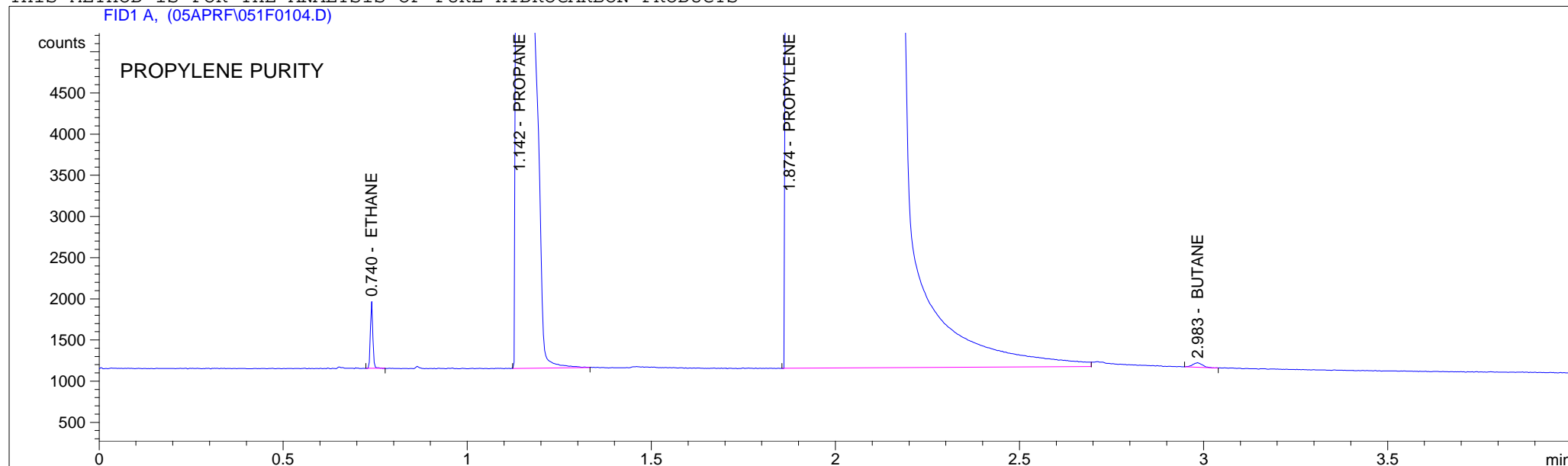
```

=====
Injection Date   : 4/22/05 4:07:39 PM           Seq. Line   :    1
Sample Name     : PRE022105 043648             Vial        :   51
Acq. Operator   : ISGAS GC# 7 FID              Inj         :    4
                                                    Inj Volume  : Manually
  
```

```

Acq. Method     : C:\HPCHEM\1\METHODS\S050203.M
Last changed    : 4/22/05 3:56:56 PM by ISGAS GC# 7 FID
Analysis Method : C:\HPCHEM\1\METHODS\S050203.M
Last changed    : 7/11/05 5:00:39 PM by ISGAS GC7 FID
                  (modified after loading)
  
```

THIS METHOD IS FOR THE ANALYSIS OF PURE HYDROCARBON PRODUCTS



External Standard Report

```

Sorted By       : Signal
Calib. Data Modified : Monday, July 11, 2005 4:59:49 PM
Multiplier      : 1.0000
Dilution        : 1.0000
  
```

Signal 1: FID1 A,
Uncalibrated Peaks : compound name not specified

RetTime [min]	Type	Area counts*s	Amt/Area	Amount [% MOL]	Grp	Name
0.740	PP +	375.56345	6.57274e-6	2.46848e-3		ETHANE
1.142	BB +	5.47610e5	5.27902e-6	2.89084		PROPANE
1.874	BV +	1.73718e7	5.14437e-6	89.36709		PROPYLENE
2.983	BP +	100.03288	3.38137e-6	3.38248e-4		BUTANE

Totals : 92.26074