

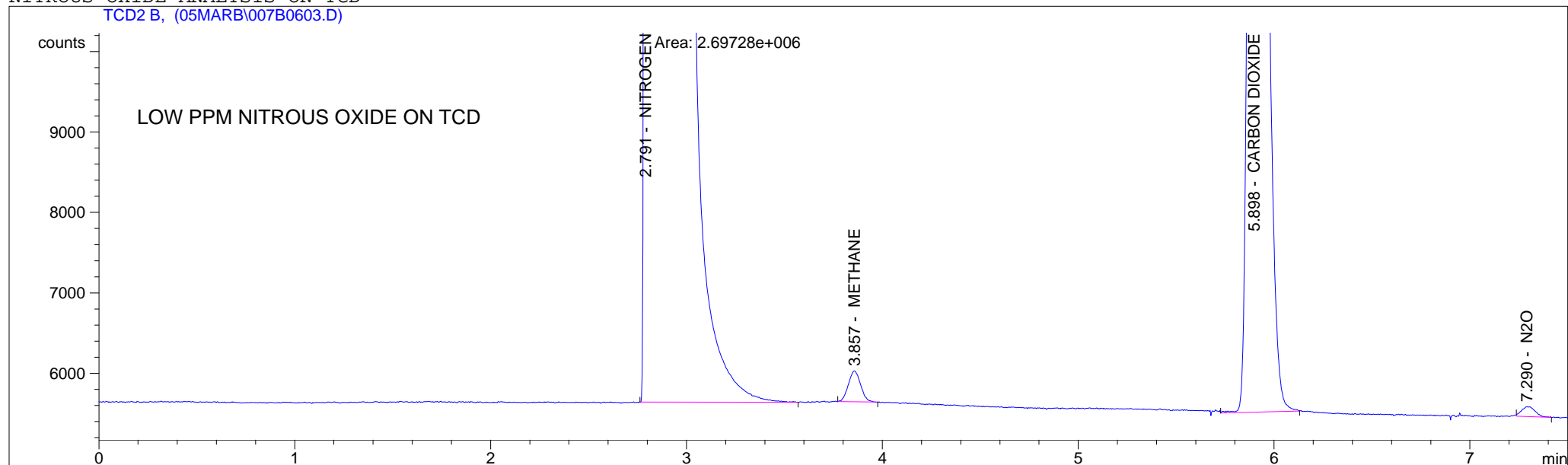
```

=====
Injection Date   : 3/12/05 2:27:30 PM          Seq. Line   :    6
Sample Name     : BL05030004                  Vial        :    7
Acq. Operator   : MARCH 2005                 Inj         :    3
                                           Inj Volume  : Manually
  
```

```

Acq. Method     : C:\HPCHEM\1\METHODS\N2O CO2.M
Last changed    : 3/12/05 1:42:30 PM by MARCH 2005
Analysis Method : C:\HPCHEM\1\METHODS\N2O CO2L.M
Last changed    : 7/8/05 4:00:11 PM by ISGAS GC7 FID
                  (modified after loading)
  
```

## NITROUS OXIDE ANALYSIS ON TCD



## External Standard Report

```

Sorted By       : Signal
Calib. Data Modified : Friday, July 08, 2005 3:49:38 PM
Multiplier      : 1.0000
Dilution        : 1.0000
  
```

```

Signal 1: TCD2 B,
Uncalibrated Peaks : compound name not specified
  
```

RetTime [min]	Type	Area counts*s	Amt/Area	Amount [MOL PPM]	Grp	Name
2.791	MM	2.69728e6	3.70745e-7	1.00000		NITROGEN
3.857	BB	1697.68311	1.14419e-1	194.24636		METHANE
5.898	VB	1.13660e5	8.84544e-2	1.00537e4		CARBON DIOXIDE
7.290	BP	612.64996	8.21981e-2	50.35864		N2O

```
Totals : 1.02993e4
```

=====  
\*\*\* End of Report \*\*\*