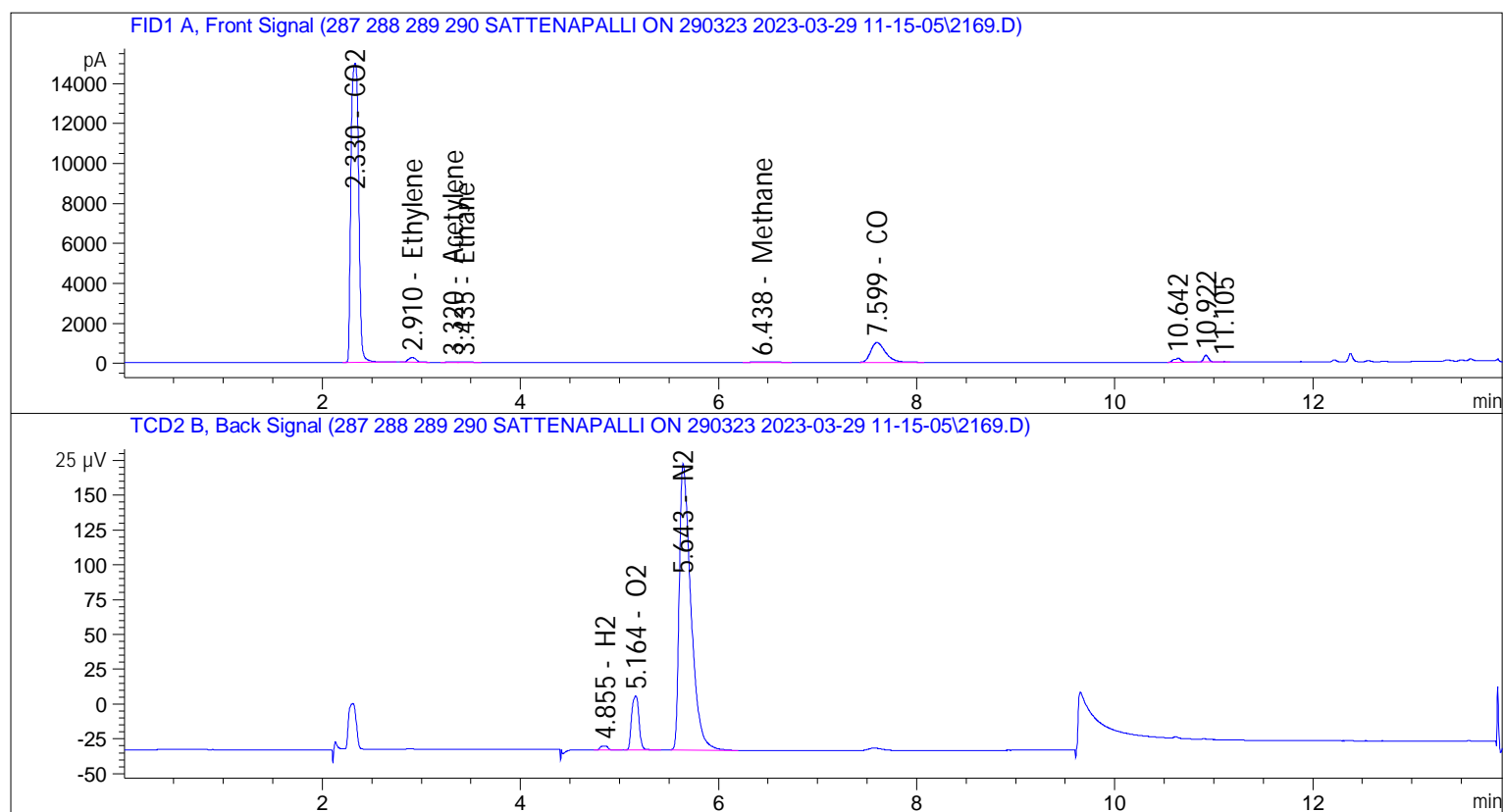


Sample Name: 294

```
=====
Acq. Operator   : SYSTEM                      Seq. Line :   10
Sample Operator : SYSTEM
Acq. Instrument : GC_TOGA                    Location  :   27 (F)
Injection Date  : 29-03-2023 15:32:51        Inj       :    1
                                           Inj Volume: 1000 µl

Acq. Method     : C:\Users\Public\Documents\ChemStation\2\Data\287 288 289 290 SATTENAPALLI
                  ON 290323 2023-03-29 11-15-05\OIL_2022_NOV new.M
Last changed    : 24-11-2022 12:28:31 by SYSTEM
Analysis Method : C:\Users\Public\Documents\ChemStation\2\Data\287 288 289 290 SATTENAPALLI
                  ON 290323 2023-03-29 11-15-05\OIL_2022_NOV new.M (Sequence Method)
Last changed    : 29-03-2023 12:36:52 by SYSTEM
                  (modified after loading)
Method Info     : std gas calibration

Sample Info     : TADI KONDA
=====
```



```
=====
                        External Standard Report
=====
```

```
Sorted By           :      Retention Time
Calib. Data Modified :      29-03-2023 12:36:52
Multiplier          :      1.0000
Dilution            :      1.0000
Do not use Multiplier & Dilution Factor with ISTDs
```

```
Signal 1: FID1 A, Front Signal
Signal 2: TCD2 B, Back Signal
```

RetTime [min]	Sig	Type	Area	Amt/Area	Amount [ppm]	Grp	Name
2.330	1	VB S+I	8.03292e4	7.44339e-2	1.06430e4		C02
2.910	1	BB +I	1235.92480	2.98434e-2	88.89083		Ethyl ene
3.320	1	BV +I	155.97234	3.35897e-2	10.63529		Acetyl ene
3.435	1	VB +I	194.12006	2.99075e-2	16.66223		Ethane
4.855	2	BB +I	13.25204	2.44016	37.83441		H2
5.164	2	BB +I	198.76201	6.82058e-1	178.94870		O2
5.643	2	BBA +I	1671.77246	6.81336e-1	1435.18787		N2
6.438	1	BB +I	403.28857	6.17327e-2	37.59308		Methane
7.599	1	BB +I	1.02516e4	5.26761e-2	653.41752		C0

Totals : 1.31022e4

1 Warnings or Errors :

Warning : Calibration warnings (see calibration table listing)

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