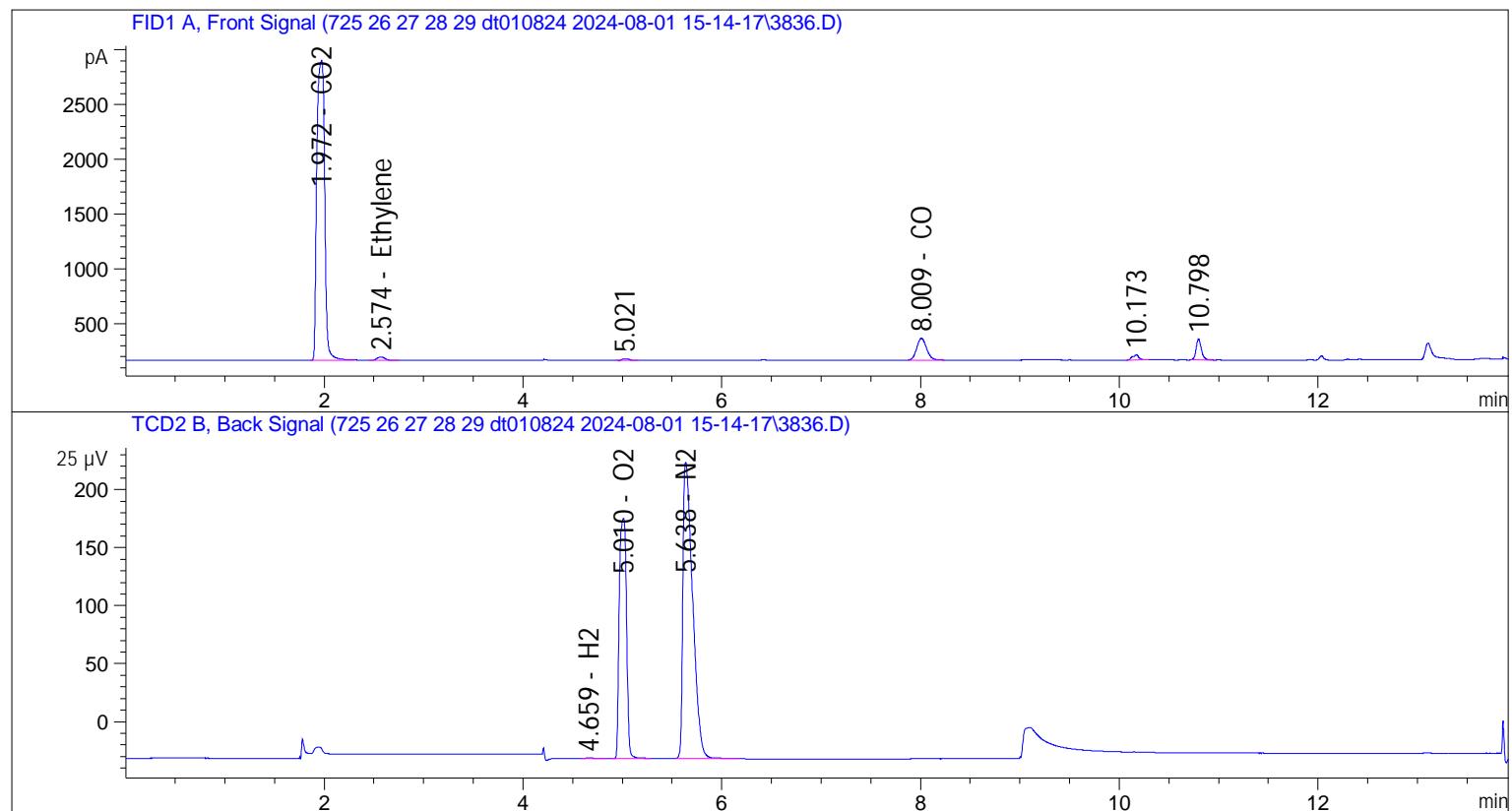


=====  
Acq. Operator : SYSTEM Seq. Line : 2  
Sample Operator : SYSTEM  
Acq. Instrument : GC\_TOGA Location : 2 (F)  
Injection Date : 01-08-2024 16: 21: 37 Inj : 1  
Inj Volume : 1000 µl  
Acq. Method : C:\Users\Public\Documents\ChemStation\2\Data\725 26 27 28 29 dt010824 2024-08-01 15-14-17\01L\_2024\_MAY 22\_2024.M  
Last changed : 15-07-2024 20: 10: 43 by SYSTEM  
Analysis Method : C:\Users\Public\Documents\ChemStation\2\Data\725 26 27 28 29 dt010824 2024-08-01 15-14-17\01L\_2024\_MAY 22\_2024.M (Sequence Method)  
Last changed : 01-08-2024 18: 24: 19 by SYSTEM  
(modified after loading)  
Method Info : std gas calibration  
  
Sample Info : 10033547



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

Sorted By : Retention Time  
Calib. Data Modified : 01-08-2024 18: 23: 44  
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

Sample Name: 726

RetTime	Sig	Type	Area	Amt/Area	Amount	Grp	Name
[min]					[ppm]		
1. 972	1	BB	+I	1. 49039e4	4. 81053e-2	716. 95888	C02
2. 574	1	BB	+I	148. 59480	2. 44140e-2	3. 62780	Ethylene
2. 828	1		-	-	-	-	Acetylene
3. 148	1		-	-	-	-	Ethane
4. 659	2	BB	+I	1. 93298	5. 47998e-1	1. 05927	H2
5. 010	2	BB	+I	1040. 99341	18. 70906	1. 94760e4	O2
5. 638	2	BB	+I	1733. 14929	24. 42977	4. 23404e4	N2
6. 415	1		-	-	-	-	Methane
8. 009	1	BB	+I	1375. 77588	4. 84278e-2	66. 62575	CO

Totals : 6. 26047e4

1 Warnings or Errors :

Warning : Time reference compound(s) not found

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