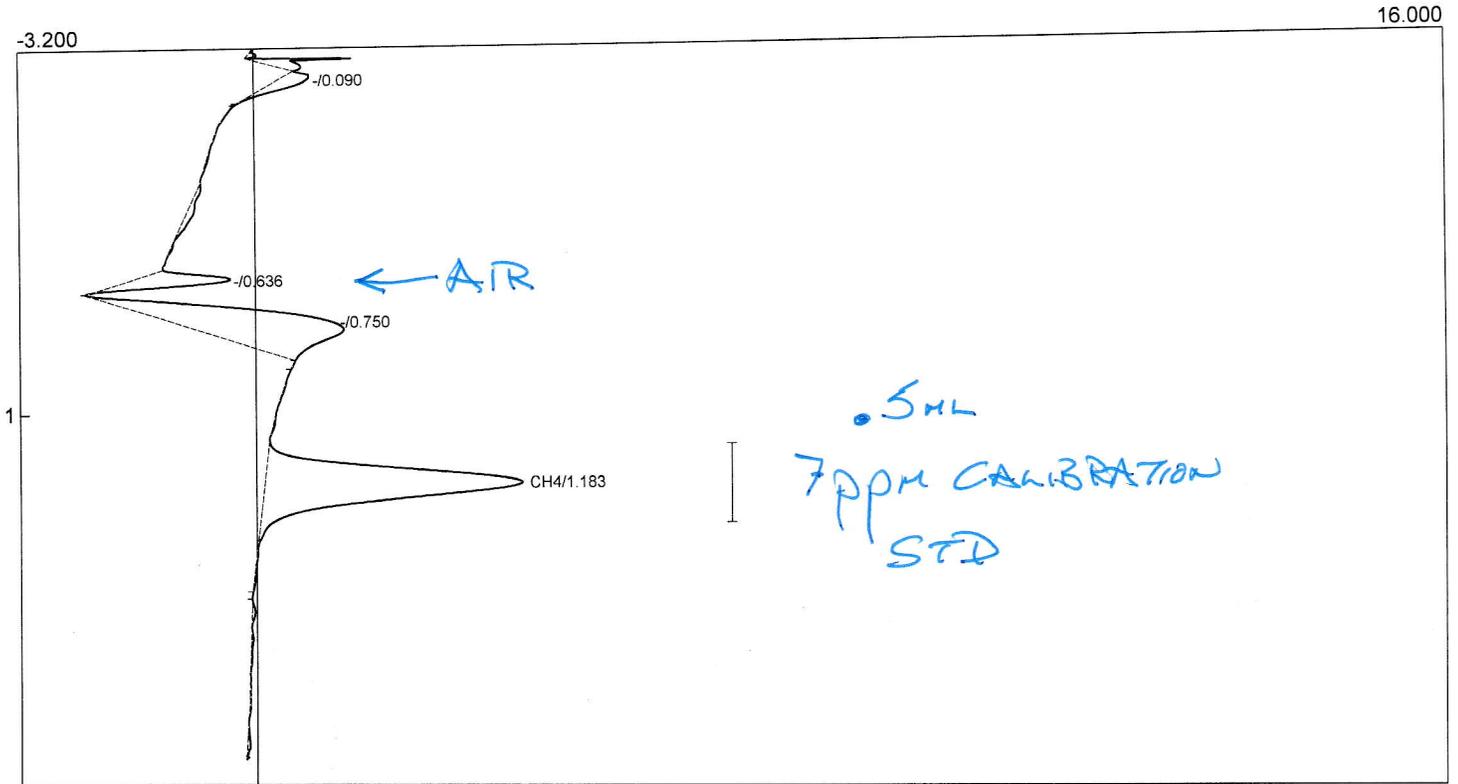Lab name: SRI Instruments
Client: PIRSA Australia
Client ID: N12146
Analysis date: 08/16/2024 14:10:54
Method: 310MM
Description: FID higain 300C
Column: 2meter HaysepD
Carrier: H2 from BIHG
Integration: Peak sens=95.0 Base sens=60.0 Min area= 1.00 Standard=100.000 Sample=100.000 Tangents=off
Data file: GreenFIDm77.chr ()
Sample: .5ml 7ppm CH4

Temperature program:

Init temp	Hold	Ramp	Final temp
50.00	10.000	0.000	50.00

Events:

Time	Event
0.000	ZERO
0.850	INTEG BASED IMMEDIATE
2.000	INTEG BASED IMMEDIATE

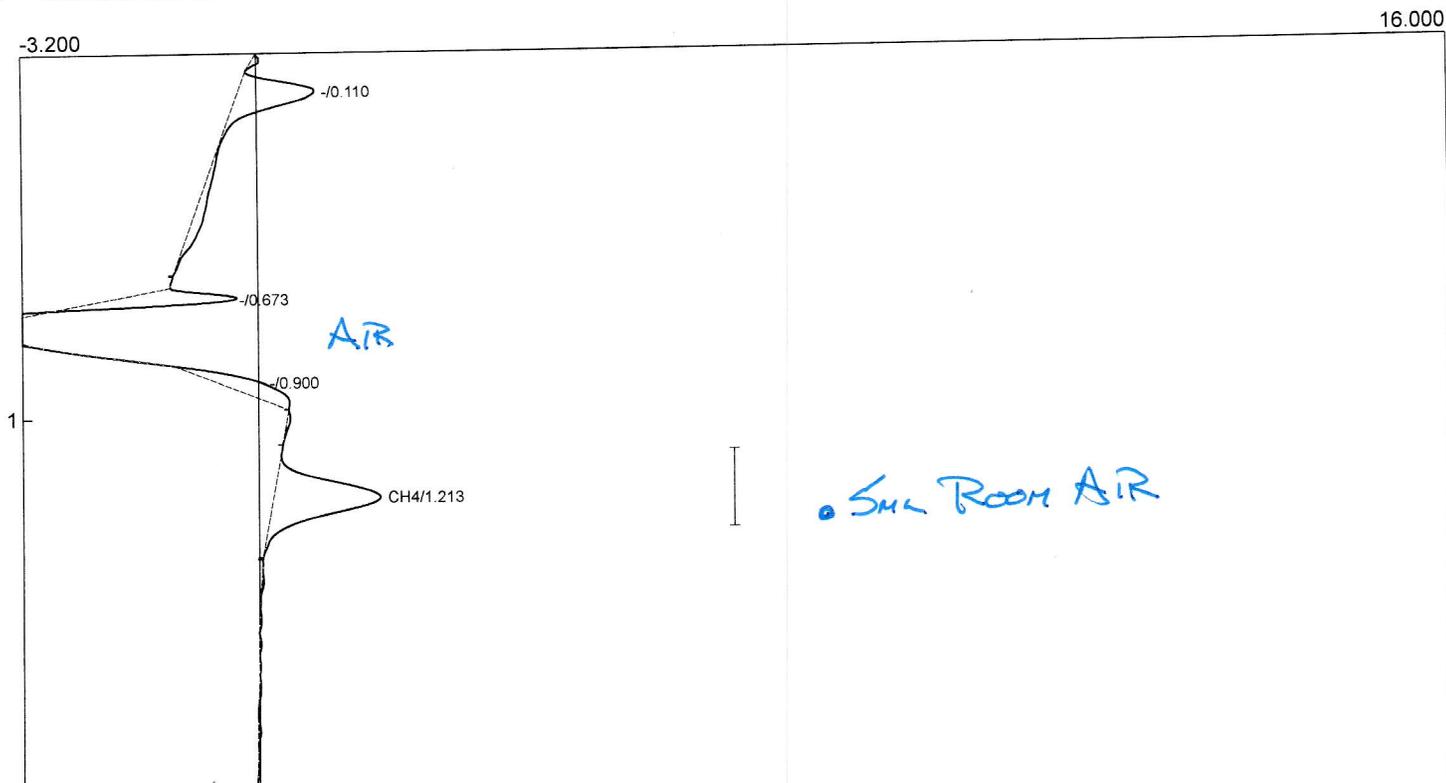| Component	Retention	Area	Internal	Units
CH4	1.183	19.1330	6.8938	ppm
		19.1330	6.8938	

Lab name: SRI Instruments
Client: PIRSA Australia
Client ID: N12146
Analysis date: 08/16/2024 14:15:01
Method: 310MM
Description: FID higain 300C
Column: 2meter HaysepD
Carrier: H2 from BIHG
Integration: Peak sens=95.0 Base sens=60.0 Min area=   1.00 Standard=100.000 Sample=100.000 Tangents=off
Data file: GreenFIDm78.chr ()
Sample: .5ml room air

Temperature program:

Init temp	Hold	Ramp	Final temp
50.00	10.000	0.000	50.00

Events:

Time	Event
0.000	ZERO
0.850	INTEG BASED IMMEDIATE
2.000	INTEG BASED IMMEDIATE

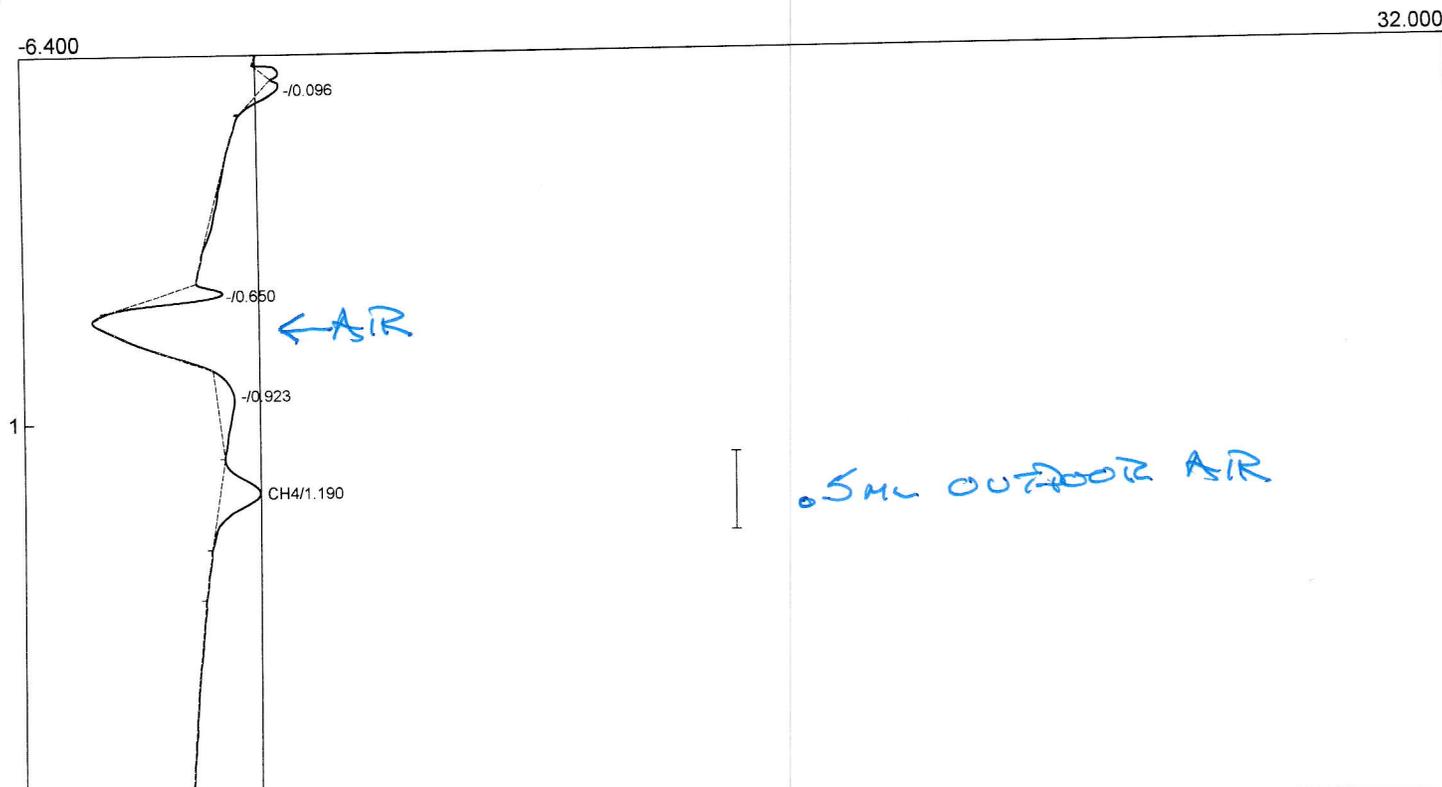| Component	Retention	Area	Internal	Units
CH4	1.213	8.5987	3.0982	ppm
		8.5987	3.0982	

Lab name: SRI Instruments
Client: PIRSA Australia
Client ID: N12146
Analysis date: 08/16/2024 14:19:46
Method: 310MM
Description: FID higain 300C
Column: 2meter HaysepD
Carrier: H2 from BIHG
Integration: Peak sens=95.0 Base sens=60.0 Min area=   1.00 Standard=100.000 Sample=100.000 Tangents=off
Data file: GreenFIDm79.chr ()
Sample: .5ml outdoor air

Temperature program:

Init temp	Hold	Ramp	Final temp
50.00	10.000	0.000	50.00

Events:

Time	Event
0.000	ZERO
0.850	INTEG BASED IMMEDIATE
2.000	INTEG BASED IMMEDIATE

Component	Retention	Area	Internal	Units
CH4	1.190	6.0920	2.1950	ppm
		6.0920	2.1950	