

Calibration Report

Report Date **12/12/25 10:18 AM** Collection Time **12/12/25 10:16 AM**

Section 1 - Meter			
Device ID	101109553	System	Contact # 719-846-7898
Location	Dots 14-32	Field	Raton Basin
		State	Colorado
		Producer	Evergreen Natural Resources
		Purchaser	Colorado Interstate Gas

Section 2 - Setup			
Current Plate Size	0.5	Tap Type	Flange
Pipe Size	1.941	SP Tap Location	Up Stream
Atmos. Pressure	11.4	Temperature Bias	0
Pressure Base	14.73	Temperature Base	60
		Specific Gravity	0.561

Plate Inspected?	Yes	No	Dirty	Yes	No	Nicked?	Yes	No
Edges Sharp?	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Plate Mic'd	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Warped?	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Seal Ring Damaged?	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Pitted	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Bevel Downstream	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Section 3 - Meter Tube Inspection					
Tube Inspected?	Yes	No	Nicked?	Yes	No
Dirty?	<input type="checkbox"/>	<input checked="" type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>
Pitted?	<input type="checkbox"/>	<input checked="" type="checkbox"/>		<input type="checkbox"/>	<input checked="" type="checkbox"/>

DIFFERENTIAL				STATIC PRESSURE				TEMPERATURE			
FOUND		LEFT		FOUND		LEFT		FOUND		LEFT	
Test	Meter	Test	Meter	Test	Meter	Test	Meter	Test	Meter	Test	Meter
0.00	0.00	0.00	0.00	11.40	11.48	11.40	11.48				
100.00	99.99	100.00	99.99	14.10	14.02	14.10	14.02				
1.00	1.03	1.00	1.03	111.40	111.33	111.40	111.33				
75.00	75.04	75.00	75.04	61.40	61.40	61.40	61.40				
50.00	49.99	50.00	49.99								
25.00	25.01	25.00	25.01								

DP check with pressure on SP			
FOUND		LEFT	
DP	SP	DP	SP

Cal. Range		
DP	SP	Temp.
0	0	0
100	111	150

Gas Sample Taken Yes No

H2S analysis done Yes No
PPM or %

H2O Analysis Done Yes No

REMARKS

Signature / Company	Date
Calibrated by Dylan Hamman	12/15/2025
Witness	