

EFM Latest Meter Configuration

Detail: Alarms: Events: Bar: Chart: Latest Config: Latest Client: Poll: Edit:

Pipeline:**Meter Name:** LaHuerta EFM**Pipeline Meter No.:****Configuration Date:** 5/21/2001**Meter Model:** Fisher ROC**CONFIGURATION**[View History](#)**Meter Contract Hour:** 9:00 CST (Military)**Logging Interval:** minutes**Meter Contract Pressure Base:** 14.65 PSIA**Temperature Base:** 60 °F**Volume Calculation Method:** AGA 3 1992**Compressibility Calculation Method:** AGA 8 Detail**Low Differential Pressure Cutoff:** 0.5 in. H₂O**Orifice Plate Size:** 1.875 in.**Meter Tube Inside Diameter:** 3.067 in.**Orifice Tap Configuration:** Flange Tap**Static Pressure Tap Location:** Downstream**Orifice Plate Material:** Stainless**Meter Tube Material:** Carbon Steel**Atmospheric Pressure:** 13.2 PSIA**Serial #:** LaHuerta EFM**GAS ANALYSIS**[View History](#)

N₂ mol%:	0.2720	Methane mol% (C₁):	94.1290	Octane mol% (C₈):	0.0000
CO₂ mol%:	1.1350	Ethane mol% (C₂):	3.1510	Nonane mol% (C₉):	0.0000
CO mol%:	0.0000	Propane mol% (C₃):	0.6290	Decane mol% (C₁₀):	0.0000
H₂S mol%:	0.0000	iButane mol% (iC₄):	0.0970		
H₂O mol%:	0.0000	nButane mol% (nC₄):	0.0890		
O₂ mol%:	0.0000	iPentane mol% (iC₅):	0.0390	Last Gas Analysis Date:	1/1/1970
He₂ mol%:	0.0000	nPentane mol% (nC₅):	0.0300	Energy Factor Stored in Unit:	1.0564 BTU/MCF
Ar₂ mol%:	0.0000	Hexane mol% (C₆):	0.4290		
H₂ mol%:	0.0000	Heptane mol% (C₇):	0.0000		