

*Delivering superior quality field verification
of high pressure natural gas meters.*



4140 S. Galveston Ave. • Tulsa, Oklahoma 74107 • Office: 918-947-6825
www.mobilemastermeter.com

- » *On-Site Verification of Gas Meters Per AGA 6*
- » *High Accuracy*
- » *Wide Flow Testing Range*
- » *As Found as Left Service*
- » *Adaptable Piping for Quick Field Connection*

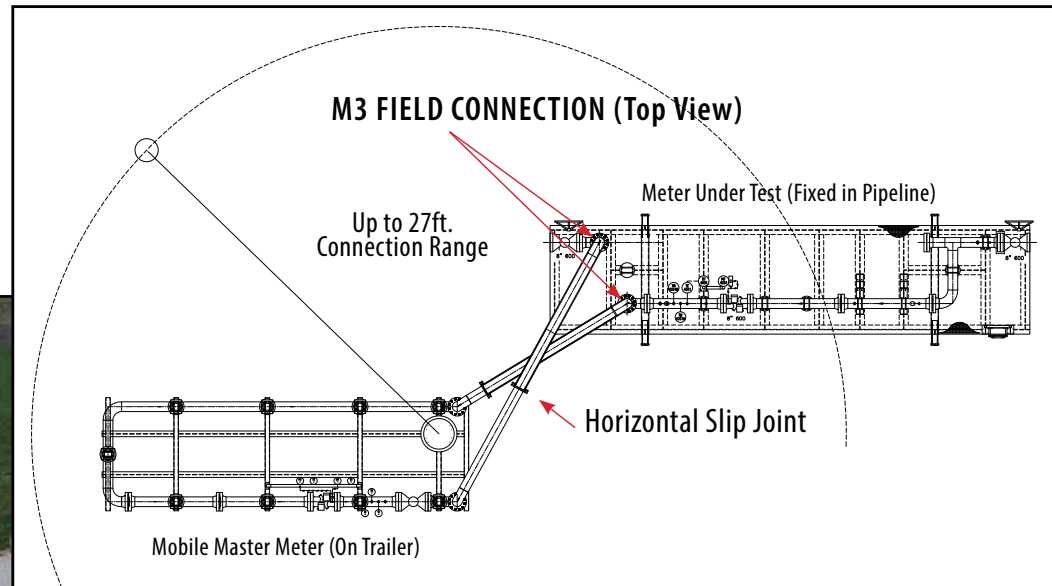


MOBILE. MASTER. METER.



Field Convenient.

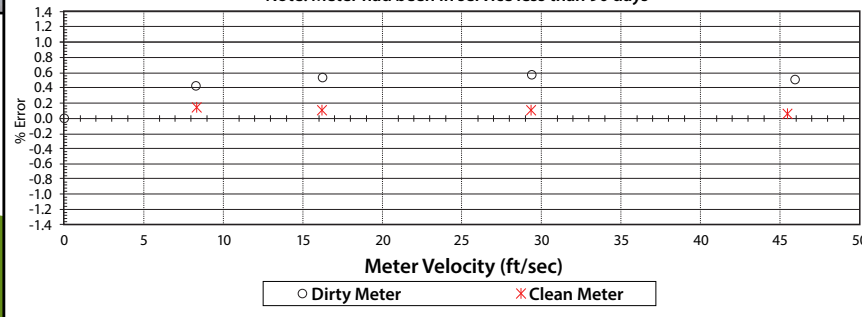
The M3™ Mobile Master Meter™ is exactly what it says. It is a patented, and portable verification system for high volume natural gas meters. M3™ comes to you, reducing downtime. On site, M3™ provides an instant snapshot of your meter's accuracy.



MOBILE. MASTER. METER.

Live Case Example: 12" As Found and As Left Results

Note: Meter had been in service less than 90 days



Fast » Reduce or eliminate downtime

Accurate » Lab tested, NIST certified, field approved

High Value » Reduce Lost And Unaccounted For Gas



M3™ System Operating Parameters		
Meter Size Range	Connection Range	Pressure Range
4 in - 12 in* 150-600# ANSI	15 ft - 27 ft (4.57m to 8.23m)	0 to 1480 psig (0 to 102 barg)

*Wider meter ranges available, contact customer service below

M3™ As Standard			CEESI As Standard		
Point	Meter Velocity (ft/sec)	Percent Error	Point	Meter Velocity (ft/sec)	Percent Error
1	64.57	0.02	1	64.57	-0.02
2	49.49	-0.01	2	49.49	-0.05
3	37.38	0.06	3	37.38	-0.02
4	19.71	0.07	4	19.71	0.02

CEESI Powered.

M3™ is a new deployment of field meter verification per AGA 6. M3™ utilizes the CEESI data acquisition and reporting system. Our master meter is lab calibrated at CEESI Iowa regularly to ensure high accuracy, high dependability, and low uncertainty.



When Money Matters.

With empirical data, M3™ provides a quantitative status of your meter's accuracy, helping reduce your Lost And Unaccounted For gas, and empowering you with a tool to improve your system balance.

For customer service call: 918-947-6825

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