FT4A CAL-V™ CERTIFICATE
CALIBRATION VALIDATION

CAL-V™ Performed on:	April 12 2017	10:29:37 AM

Firmware version: FT4A V4.1

Fox Meter Serial Number: F02222

CAL-V™ Results: CAL-V PASS

CAL-V™: 0.40

Test Temperature 70.8 F

Tag #/Meter Location: Meter TAG#11

Test performed by: C.Guggenheim

Additional Comments: Range meter#3

CAL-V™ is a calibration routine that validates the flow meter's calibration accuracy by testing the following:
* Repeatability of sensor
* Repeatability of sensor electronics
* Zero Stability of the meter
* Confirms Calibration Algorithms
At the conclusion of the test, the meter will display a pass/fail message and the CAL-V™ data.
A "pass" result confirms the meter is measuring accurately.
CAL-V™ limits: 0.0-0.8 Pass, 0.8-1.0 Warning, >1.0 Fail

Configuration:

Pipe Diameter:	4.026 In	**Gas Select:**	O&G Mix
Customer STP:	60.0 Deg F & 14.73 Psia	**Methane**	74%
4-20 mA Range:	0 - 150 MCFD	**Ethane**	8%
Zero Flow Cutoff:	1.5 MCFD	**Propane**	6%
Previous CAL-V:	0.29	**I-Butane**	1%
Previous CAL-V:	Pass	**N-Butane**	2%
Gross Heating Value[BTU/FT3]:	1307.14	**Pentane**	1%
Density[Kg/M3]:	0.982	**Hexane**	3%
		CO2	1%
		Nitrogen	4%
		Heptane	0%
		Octane	0%
		Nonane	0%