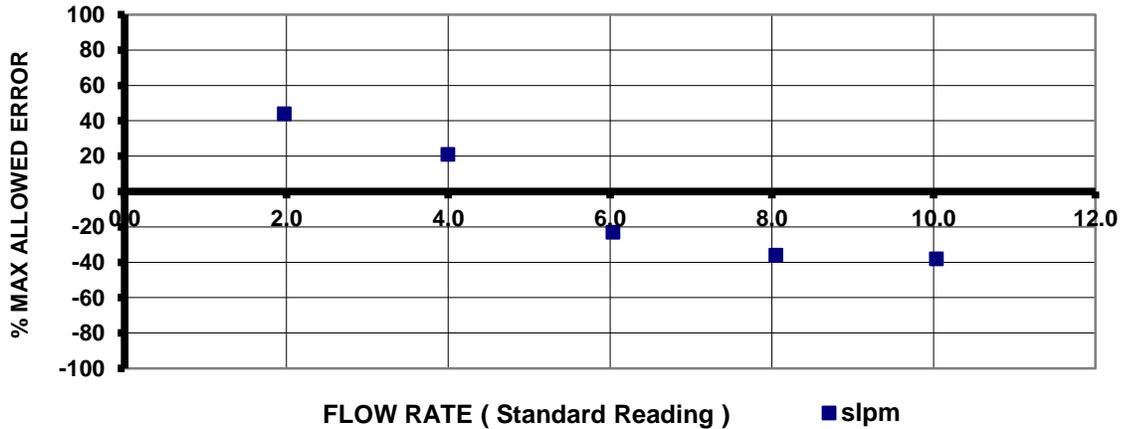


ATTACHMENT TO CALIBRATION CERTIFICATE 92434
AS FOUND / AS LEFT DATA
 Page 2 of 2

Reading From Standard, slpm	Lower Limit of Meter Reading, slpm	Measured Reading From Meter, slpm	Upper Limit of Meter Reading, slpm	Error, slpm	Measurement Uncertainty (k=2) slpm	CMC (k=2) slpm	STATUS
1.975	1.875	2.019	2.075	0.044	0.010	0.010	Pass
3.996	3.896	4.017	4.096	0.021	0.020	0.020	Pass
6.034	5.934	6.011	6.134	-0.023	0.030	0.030	Pass
8.049	7.949	8.013	8.149	-0.036	0.040	0.040	Pass
10.032	9.932	9.994	10.132	-0.038	0.050	0.050	Pass

ERROR CHART (Inlet Pressure = 10 psig)



Instrument Specifications		
Meter's Calibrated Fluid:	Air	
Test Fluid:	Air	
Meter's Standard Pressure:	14.7	psia
Meter's Standard Temperature:	70	°F
Lower Range:	0	slpm
Upper Range:	10	slpm
Resolution:	0.001	
Rated Accuracy:	1.0	% of Full Scale
Laboratory Ambient Conditions		
Pressure:	14.37	psia
Humidity:	53.48	%RH
Temperature:	70.02	°F



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FLOW - TEMPERATURE - HUMIDITY - PRESSURE - DESIGN - CONSULTING - ENGINEERING

NIST Traceable Calibration Data Sheet

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