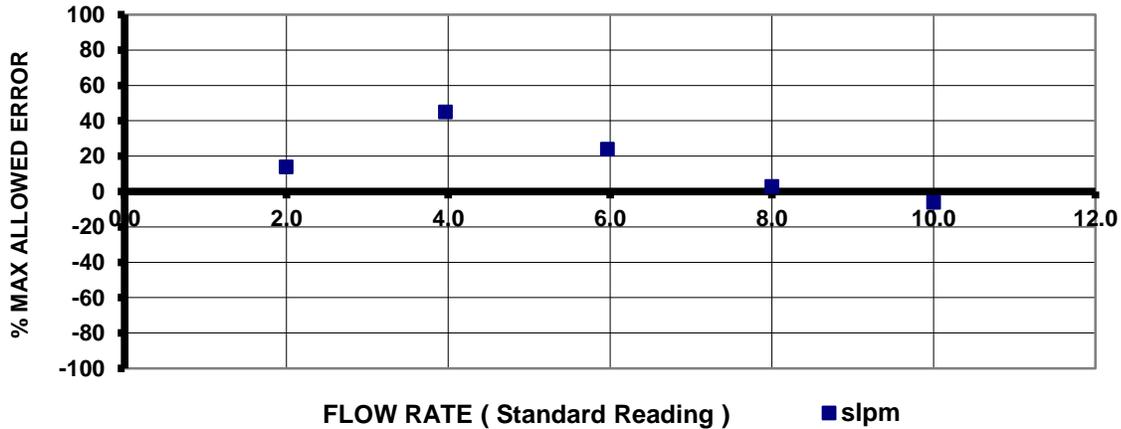


ATTACHMENT TO CALIBRATION CERTIFICATE 92433
AS FOUND / AS LEFT DATA
 Page 2 of 2

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
1.998	1.898	2.012	2.098	0.014	0.010	0.010	Pass
3.966	3.866	4.011	4.066	0.045	0.020	0.020	Pass
5.967	5.867	5.991	6.067	0.024	0.030	0.030	Pass
8.002	7.902	8.005	8.102	0.003	0.040	0.040	Pass
9.999	9.899	9.993	10.099	-0.006	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:	54.67	%RH
Temperature:	70.04	°F



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

NIST Traceable Calibration Data Sheet

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