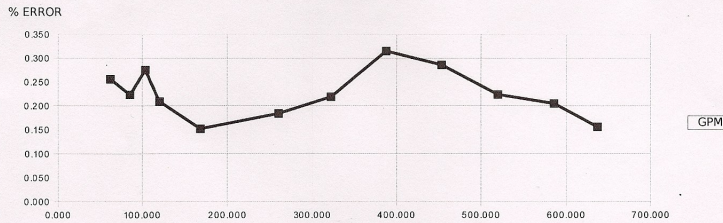


CERTIFICATE OF CALIBRATION

CUSTOMER: TEKSCO USA, HARLINGEN, TX
PO NUMBER:
INST. MANUFACTURER: FUJI
INST. DESCRIPTION: ULTRASONIC FLOWMETER
MODEL NUMBER: FLC51012
SERIAL NUMBER: 01A5849T
RATED UNCERTAINTY: +/- 1% RD.
UNCERTAINTY GIVEN: +/- .17% RD.; K=2
NOTES: AS REC./AS LEFT WITHIN SPECS. ** CALIBRATED ON 3" SCH. 40 STEEL PIPE **
 **TRANSDUCERS: FLW410Y2-YBY; S/N: A1C2199; # 'S' 1-0689 & 1-0690 **

CALIBRATION DATE: 05/20/2013
CALIBRATION DUE: 05/20/2014
PROCEDURE: NAVAIR-17-20MG-28
CALIBRATION FLUID: H2O @ 70F
STANDARD(S) USED: A33, A14 DUE 9-2013
NIST TRACE # 'S': 1219670781, 1222859163
AMBIENT CONDITIONS: 761 mmHG, 43% RH, 73F
CERTIFICATE FILE #: 439219.2013

TEST POINT NUMBER	UUT		DM.STD.	
	INDICATED	ACTUAL	INDICATED	% RD. ERROR
	GPM	GPM		
1	62.3	62.459		0.256
2	85.5	85.691		0.223
3	103.4	103.684		0.275
4	120.1	120.351		0.209
5	168.1	169.356		0.152
6	259.6	260.078		0.184
7	321.4	322.104		0.219
8	386.5	387.717		0.315
9	452.2	453.493		0.286
10	518.7	519.862		0.224
11	584.5	585.698		0.205
12	635.9	636.892		0.156



All instruments used in the performance of the shown calibration have traceability to the National Institute of Standards and Technology (NIST). The uncertainty ratio between the calibration standards (DM.STD.) used and the unit under test (UUT) is a minimum of 4:1, unless otherwise noted. Calibration has been performed per the shown procedure number, in accordance with ISO 10012:2003, ISO 17025:2005, ANSI/NCSL-Z-540.3, and/or MIL-STD-45662A. Test methods: API2530-92 & ASME MFC-3M-1989.

Dick Munns Company • 10572 Calle Lee #138 • Los Alamitos, CA 90720
 Phone (714) 827-1215 • Fax (714) 827-0823

This Calibration Certificate shall not be reproduced except, in full, without approval by DICK MUNNS COMPANY. The data shown applies only to the instrument being calibrated and under the stated conditions of calibration.

Date: 5-20-2013 Approved By: [Signature] Calibration Technician: JA Page 1 of 1

pg2