PANAMETRICS Ultrasonic Flowmeter Training

This training covers the use of the Panametrics ultrasonic flowmeter model No. PT868 and the model No.24 transducer.

1. Power up the flowmeter and program it to measure ½" S.S. tubing with a wall thickness of .035"

   Measure Flow: 2.13 g.p.m.

2. Program the flowmeter to measure ¾" S.S. tubing with a wall thickness of .049"

   Measure Flow: 4.49 g.p.m.

   1 1/2" Sch 10 Pipe

3. Recall from memory the program for measuring the ~~½" S.S. tubing with .035"~~ wall.

   Measure Flow: 10.8 g.p.m

Training given to: Rob Wright Date: 2-8-05

Training given by: Richard Ferry Date: 2-8-05