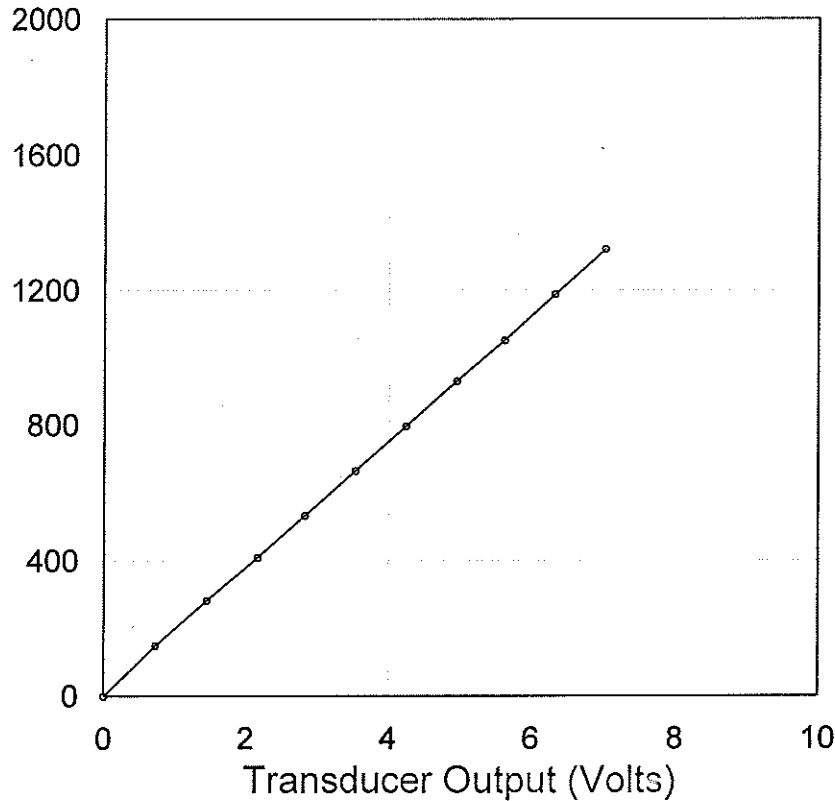




Pile Dynamics, Inc.

Transducer 1999

Strain ($\mu\epsilon$)



PDA Cal Factor (5.0 V)

93.5 $\mu\epsilon/V$

Applied Strain ($\mu\epsilon$)	Transducer Output (Volts)
0	0.00
150	0.73
282	1.45
409	2.16
530	2.82
664	3.53
796	4.24
930	4.95
1051	5.61
1188	6.31
1321	7.01

Shunt (60.4 K Ω)

2.5 V

General Factor

324.7 $\mu\epsilon/mVV$

Traceable to N.I.S.T.

Strain Transducer Calibrator System 2011 Version 1.5

Calibrated by: Jenny Piesalko

Calibrated on: 28-Mar-2013

Smart Sensor? Yes No Smart Chip

Programmed by: JP Date: 3-28-13 CRC value CD6D