



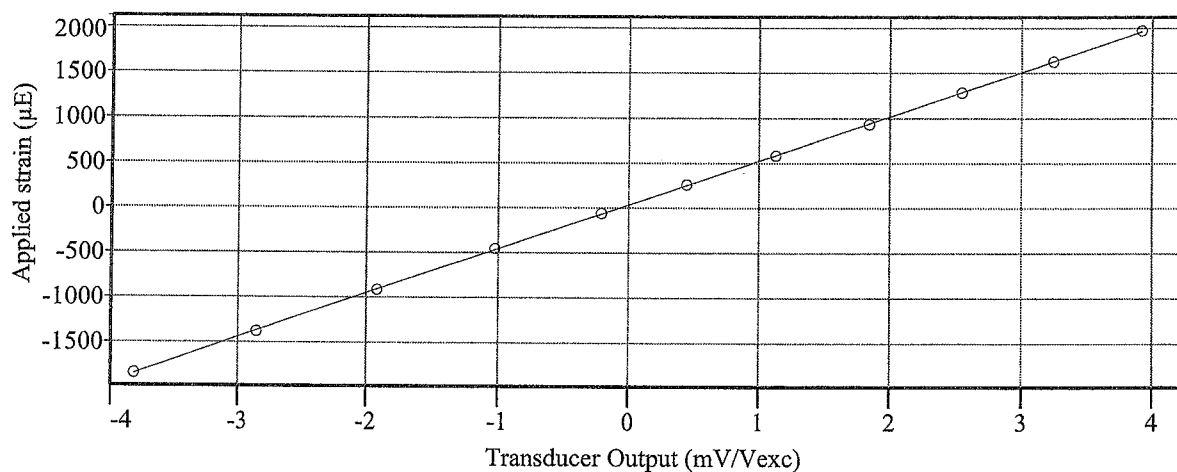
Certificate of Calibration

Pile Dynamics, Inc.
Transducer Model: PDI Strain Transducer
Serial Number: T779
PDI Gage Factor: 142.0
Mean Linear Correlation Coefficient: 0.999951

Table 1: Representative Calibration Data

Applied strain (μE)	Gage Output (mV/Vexc)	Applied strain (μE)	Gage Output (mV/Vexc)
-1837.3	-3.826	584.0	1.129
-1378.0	-2.856	933.9	1.845
-912.1	-1.918	1286.1	2.550
-452.8	-1.024	1629.5	3.243
-59.1	-0.210	1975.1	3.923
260.3	0.445		

Calibration Curve



PDI Strain Transducer Calibration System (PDI STCS)

PDI STCS Serial Number:	1006HA
Firmware version number:	0.9.1.1
Transducer Gage Length:	3 inches (76.2mm)
Excitation Voltage for Calibration:	5.0 VDC

PDI certifies the above STCS instrument meets or exceeds published specifications and has been verified using standards and instruments whose accuracies are traceable to the National Institute of Standards and Technology (NIST), an accepted value of a natural physical constant or a ratio calibration technique.

Calibrated By: Paul Hartman

PDI Gage: T779

Calibration Date: 9/10/2026 10:26:41 AM

Calibration valid 2 years

Signature: _____

Paul Hartman

