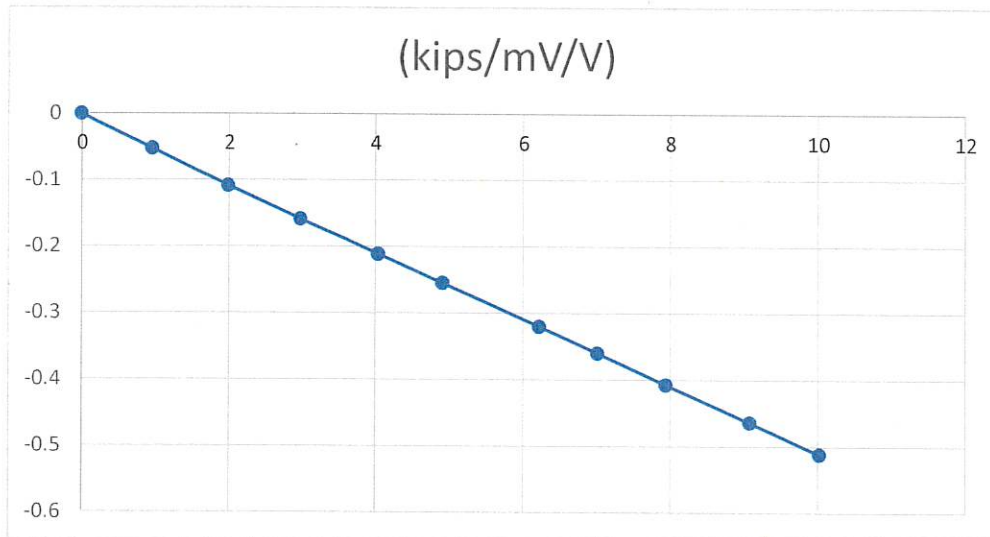


Cycle 1
Sample

	Force (kips)	Bridge (mV/V)
1	0	0
2	0.9544895	-0.052222433
3	1.98832474	-0.108183877
4	2.98121986	-0.158169627
5	4.04030152	-0.210979792
6	4.91564016	-0.254369082
7	6.21987548	-0.319898535
8	7.01616105	-0.359989634
9	7.93926378	-0.407459243
10	9.07876482	-0.463852272
11	10.0228258	-0.511648974

Serial Number 30101DC
Force Calibration (lb/V) -19.8321453
Offset -0.13007583
Correlation -0.99997432

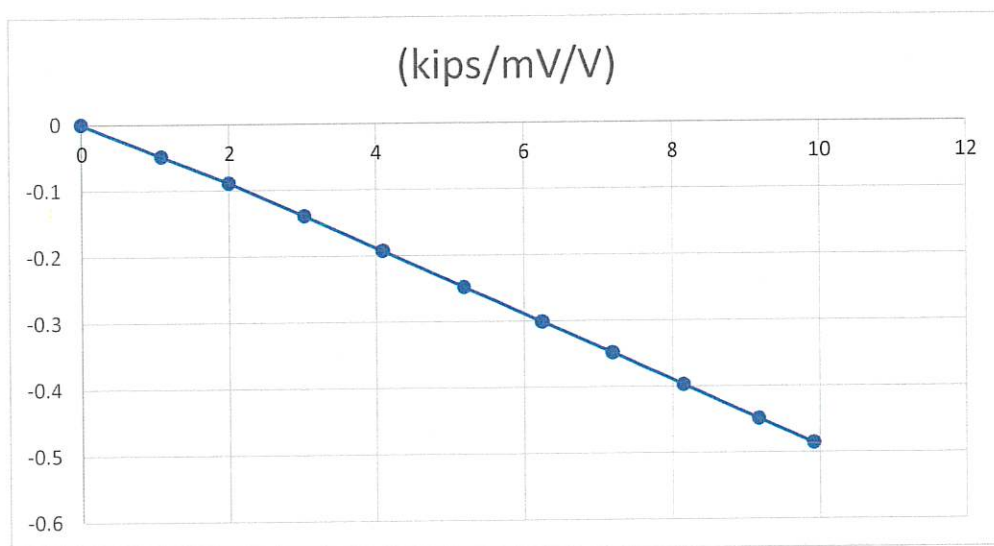


Cycle 2
Sample

	Force (kips)	Bridge (mV/V)
1	0	0
2	1.08803225	-0.048412372
3	1.99933959	-0.088891883
4	3.02254988	-0.139171428
5	4.09030695	-0.192422291

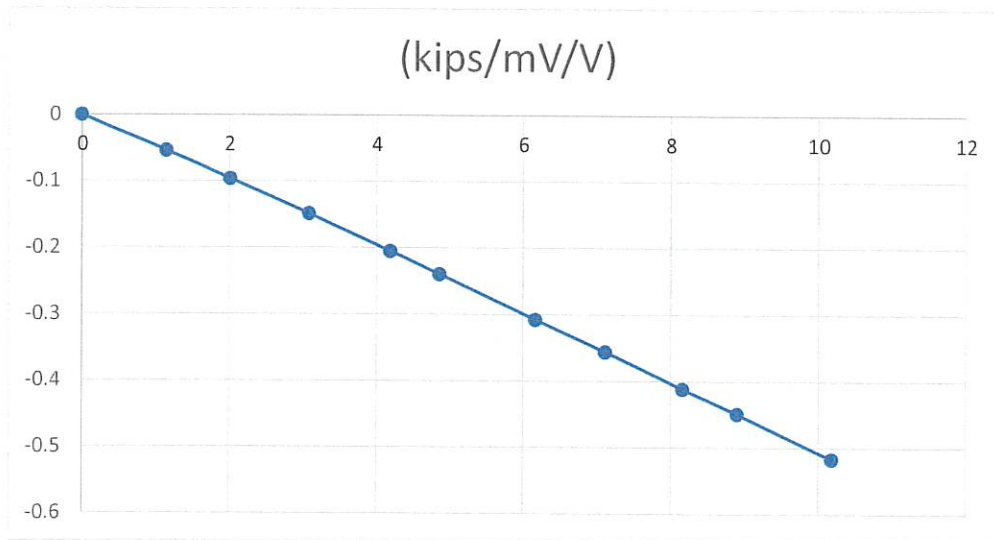
6	5.19335062	-0.248061599
7	6.2503856	-0.301369422
8	7.19317836	-0.348445643
9	8.15536922	-0.397014661
10	9.169223	-0.448891489
11	9.92008528	-0.485945049

Serial Number 30101DC
 Force Calibration (kips/mV/V) -20.0389598
 Offset 0.20041662
 Correlation -0.99993324



Sample	Cycle 3	
	Force (kips)	Bridge (mV/V)
1	0	0
2	1.1477853	-0.053762584
3	2.01074432	-0.095905461
4	3.07820892	-0.14848813
5	4.18866069	-0.204771915
6	4.8533527	-0.239204707
7	6.16704323	-0.307350043
8	7.11422244	-0.355701061
9	8.15936585	-0.411098886
10	8.90155242	-0.448725846
11	10.1795682	-0.516473415

Serial Number 30101DC
Force Calibration (kips/mV/V) -19.4825711
Offset 0.16100822
Correlation -0.99993951



Serial Number 30101DC
Force Calibration (kips/mV/V) -19.7845587
Squid Gain 50
Squid Excitation 5
Force Calibration (kips/V) -3956.91174

Calibrated by: Sean Bonney
Calibrated Date: 5/22/2025

Pile Dynamics Inc
30725 Aurora Rd
Solon, OH 44139

Traceable to N.I.S.T.

