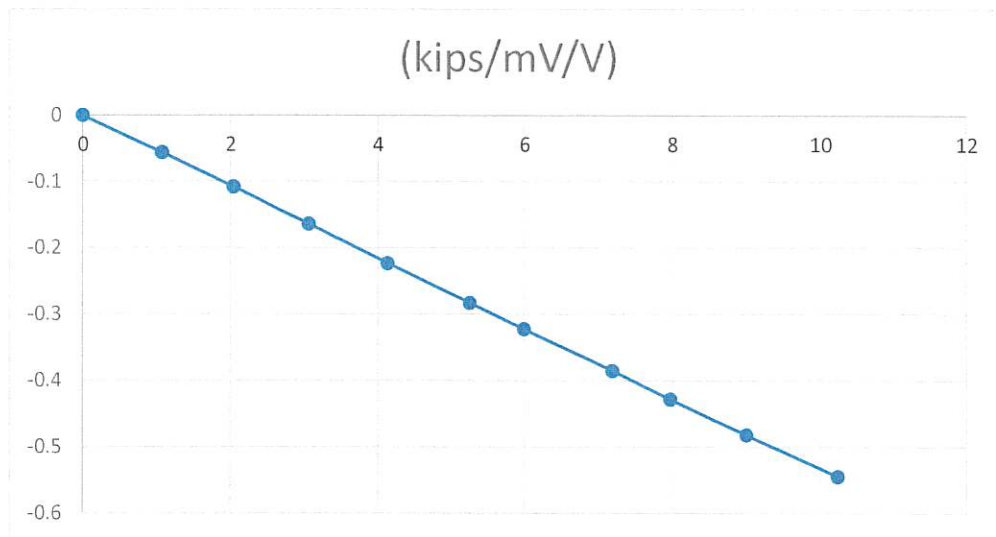


Cycle 1
Sample

Force (kips)	Bridge (mV/V)
1 0	0
2 1.07877198	-0.055681832
3 2.04369138	-0.10798488
4 3.06641429	-0.163643098
5 4.13621836	-0.222879229
6 5.25095922	-0.282646176
7 5.99606944	-0.322287071
8 7.18499033	-0.385058599
9 7.96996883	-0.428192156
10 8.99932131	-0.481713462
11 10.2334726	-0.544087147

Serial Number 30102DC
 Force Calibration (lb/V) -18.6763122
 Offset 0.0039756
 Correlation -0.999939

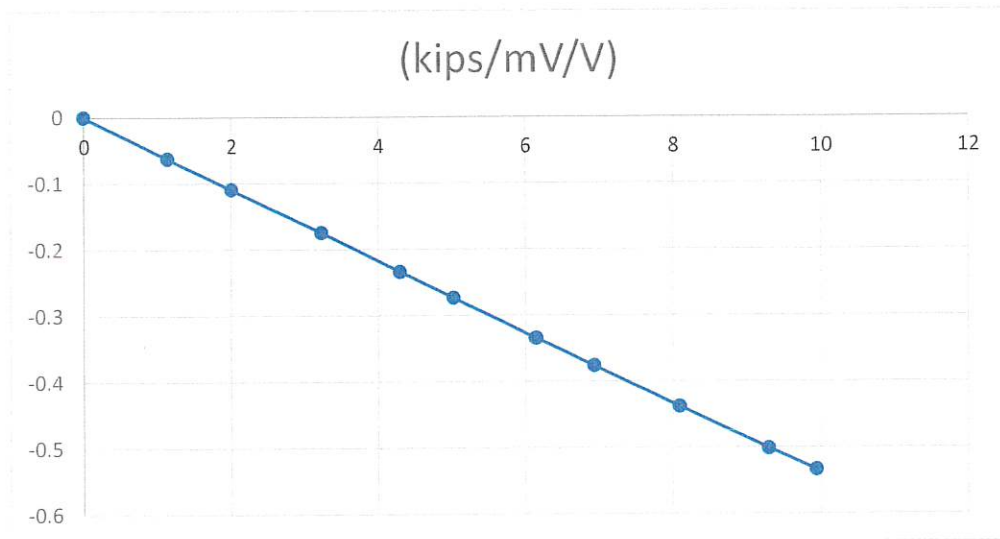


Cycle 2
Sample

Force (kips)	Bridge (mV/V)
1 0	0
2 1.13628309	-0.062444221
3 2.0013866	-0.109278605
4 3.2253009	-0.17440513
5 4.29296051	-0.233470678

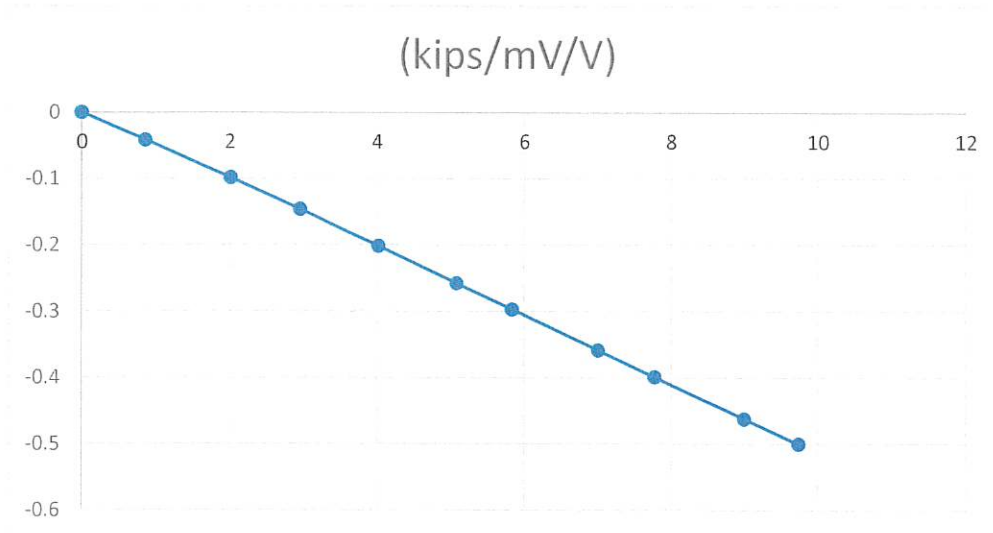
6	5.02422895	-0.273400615
7	6.13916493	-0.334191229
8	6.92190123	-0.376163713
9	8.08538107	-0.438224485
10	9.28960661	-0.501266303
11	9.94114025	-0.533742141

Serial Number	30102DC
Force Calibration (kips/mV/V)	-18.5986756
Offset	-0.04191445
Correlation	-0.99995474



Sample	Cycle 3	
	Force (kips)	Bridge (mV/V)
1	0	0
2	0.85789032	-0.04128984
3	2.01396103	-0.097947892
4	2.96133464	-0.145682665
5	4.02499771	-0.201293504
6	5.08739371	-0.257274025
7	5.83435599	-0.296782193
8	7.00719327	-0.358639049
9	7.77150674	-0.398611707
10	8.98947641	-0.461681853
11	9.73020112	-0.49977325

Serial Number 30102DC
Force Calibration (kips/mV/V) -19.2261701
Offset 0.12337696
Correlation -0.99995777



Serial Number 30102DC
Force Calibration (kips/mV/V) -18.8337193
Squid Gain 50
Squid Excitation 5
Force Calibration (kips/V) -3766.74385

Calibrated by: Sean Bonney
Calibrated Date: 2/26/2025

Pile Dynamics Inc
30725 Aurora Rd
Solon, OH 44139

Traceable to N.I.S.T.

