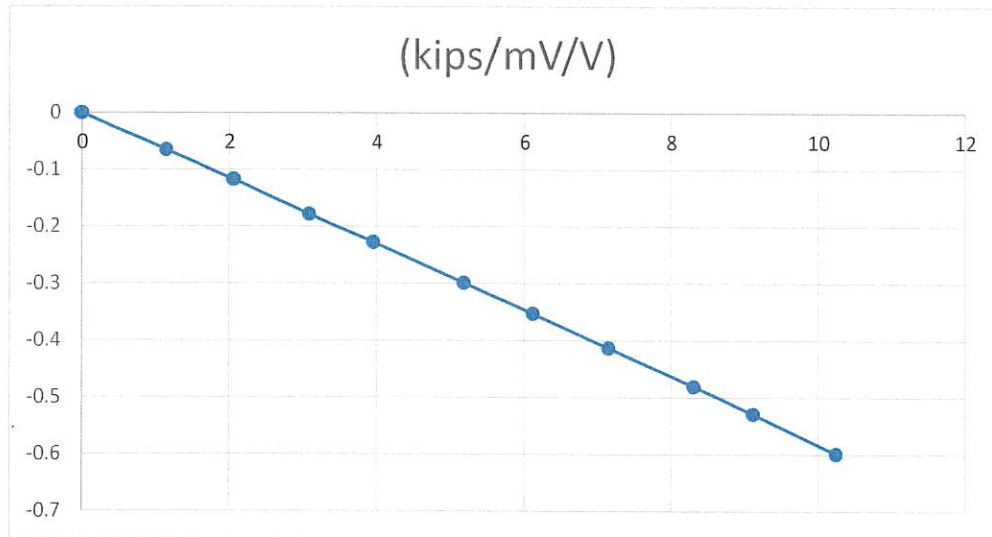


Cycle 1
Sample

Force (kips)	Bridge (mV/V)
1 0	0
2 1.14778531	-0.064823143
3 2.05480369	-0.116917693
4 3.0895162	-0.177874007
5 3.95695916	-0.227329084
6 5.1914011	-0.298502579
7 6.12132673	-0.352639805
8 7.15165338	-0.41313671
9 8.30967462	-0.480519346
10 9.11590333	-0.528827915
11 10.2453648	-0.598409609

Serial Number 30509DC
Force Calibration (lb/V) -17.1150973
Offset 0.06066302
Correlation -0.99996354

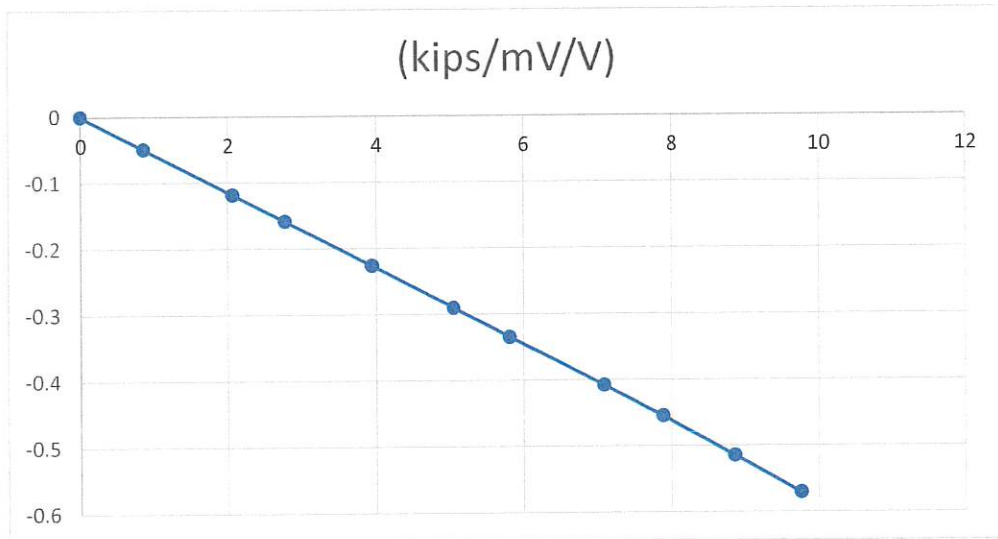


Cycle 2
Sample

Force (kips)	Bridge (mV/V)
1 0	0
2 0.85730546	-0.048857896
3 2.06689074	-0.118386865
4 2.77106061	-0.158406813
5 3.94691907	-0.225992963

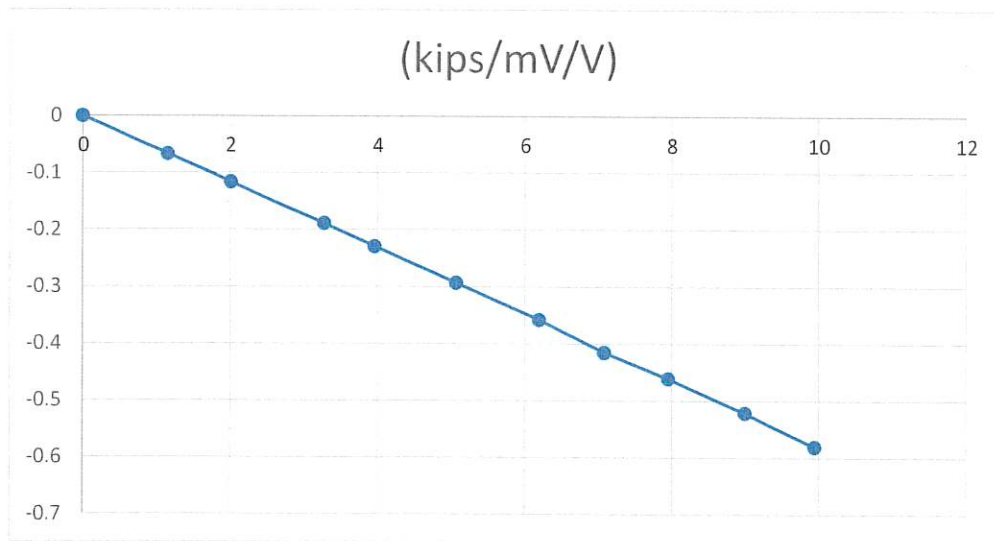
6	5.05395928	-0.289958677
7	5.81281368	-0.334513895
8	7.08488206	-0.407943379
9	7.88467701	-0.454598061
10	8.86226948	-0.514630801
11	9.76314824	-0.571009915

Serial Number 30509DC
 Force Calibration (kips/mV/V) -17.1276537
 Offset 0.05920099
 Correlation -0.99992271



Sample	Cycle 3	
	Force (kips)	Bridge (mV/V)
1	0	0
2	1.14934494	-0.066178518
3	2.00187398	-0.115813634
4	3.26536372	-0.188261831
5	3.95754402	-0.228665673
6	5.06243972	-0.292655075
7	6.1931669	-0.357355399
8	7.08419963	-0.414701015
9	7.95047353	-0.460701725
10	8.99327777	-0.520800806
11	9.9496207	-0.579971153

Serial Number 30509DC
Force Calibration (kips/mV/V) -17.1610694
Offset 0.02610571
Correlation -0.99995409



Serial Number 30509DC
Force Calibration (kips/mV/V) -17.1346068
Squid Gain 50
Squid Excitation 5
Force Calibration (kips/V) -3426.92136

Calibrated by: Sean Bonney
Calibrated Date: 3/24/2025

Pile Dynamics Inc
30725 Aurora Rd
Solon, OH 44139

Traceable to N.I.S.T.

