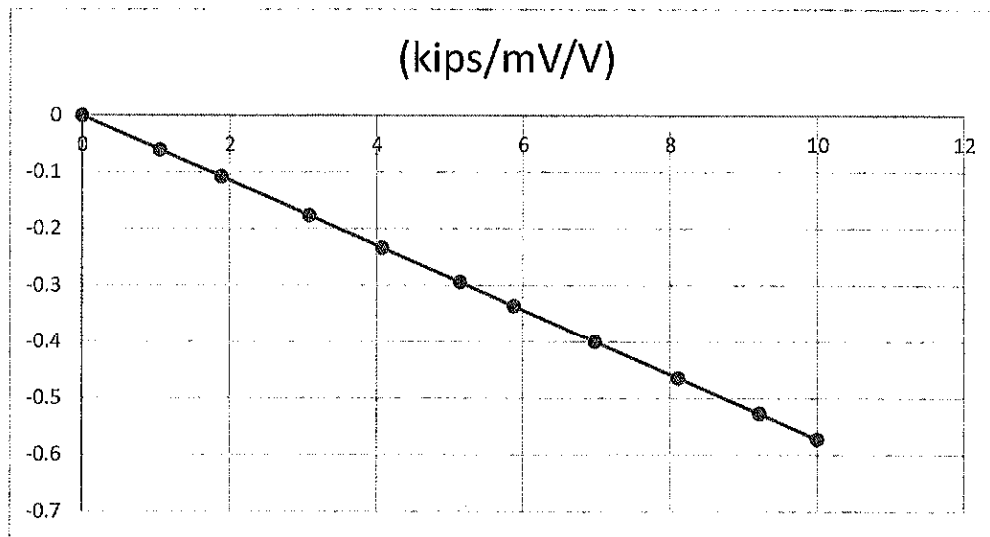


Cycle 1
Sample

	Force (kips)	Bridge (mV/V)
1	0	0
2	1.06591109	-0.06033576
3	1.88189086	-0.107307823
4	3.08972767	-0.176173674
5	4.07765613	-0.233571389
6	5.14005657	-0.293656095
7	5.87113291	-0.335865631
8	6.97418056	-0.399566182
9	8.10627588	-0.464200334
10	9.2048388	-0.526654614
11	9.98981879	-0.571868708

Serial Number 30100DC
 Force Calibration (lb/V) -17.446448
 Offset 0.01102027
 Correlation -0.99999855

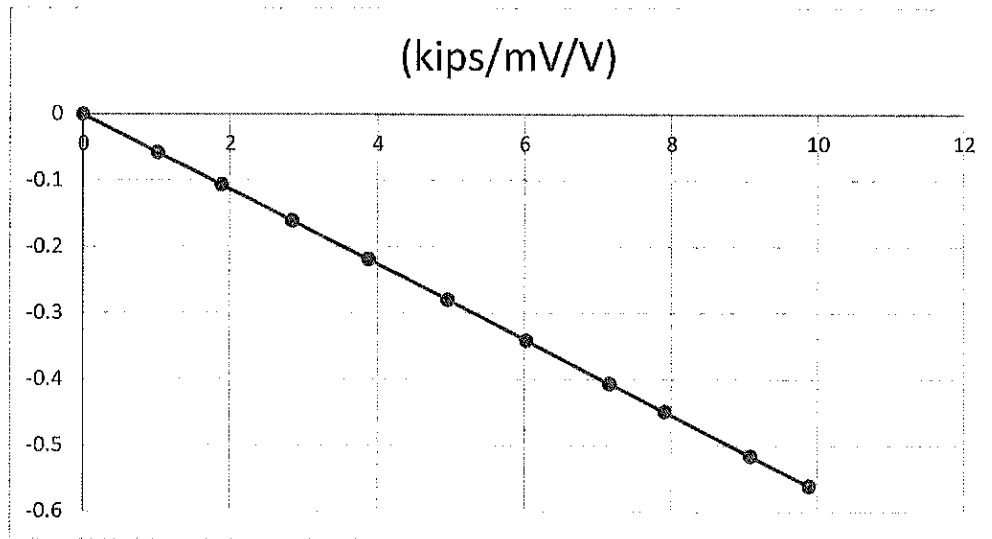


Cycle 2
Sample

	Force (kips)	Bridge (mV/V)
1	0	0
2	1.02019438	-0.057729363
3	1.88306059	-0.106511689
4	2.84301357	-0.160540008
5	3.87773101	-0.219070318

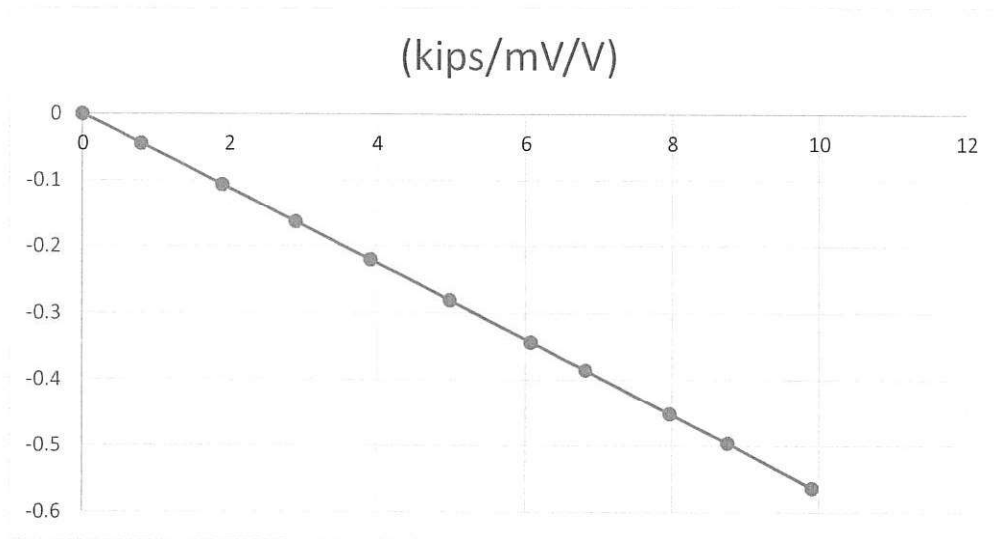
6	4.9436407	-0.27941566
7	6.02153966	-0.341159011
8	7.15305048	-0.406186465
9	7.90625356	-0.448675636
10	9.07714428	-0.515532371
11	9.8801575	-0.560500038

Serial Number 30100DC
 Force Calibration (kips/mV/V) -17.595409
 Offset 0.01423546
 Correlation -0.99999666



Sample	Cycle 3	
	Force (kips)	Bridge (mV/V)
1	0	0
2	0.7962897	-0.04391071
3	1.90041144	-0.106018847
4	2.88619578	-0.162378714
5	3.91194532	-0.219776427
6	4.97259122	-0.280135989
7	6.0683284	-0.343182546
8	6.81266134	-0.385131461
9	7.96337477	-0.4514811
10	8.75001216	-0.495444094
11	9.90228449	-0.562836357

Serial Number 30100DC
Force Calibration (kips/mV/V) -17.5603015
Offset 0.03999729
Correlation -0.99999241



Serial Number 30100DC
Force Calibration (kips/mV/V) -17.5340528
Squid Gain 50
Squid Excitation 5
Force Calibration (kips/V) -3506.81056

Calibrated by: Sean Bonitz
Calibrated Date: 2/8/2023

Pile Dynamics Inc
30725 Aurora Rd
Solon, OH 44139

Traceable to N.I.S.T.