## **Experiment 2 Data Table**

Earthquake #	Mass of pulled brick in kg	Slip Distance (brick) in cm	Earthquake Displacement in m (from column 3)	Force of Earthquake in N (from column 2)	Energy of Earthquake in J (from columns 4 & 5)	Magnitude (from column 6)
	0 kg	0 cm				
1						
2						
3						
4						
5						

Column 1 Column 2 Column 3 Column 4 Column 5 Column 6 Column 7