

Name:

Period:

## 2011-2012 SECOND QUARTER EARTH SCIENCE NOTEBOOK ASSIGNMENTS

26.  11/15 - Introduction to Tsunami & Earthquakes (Notes)
27.  11/28 - Earthquake Stress Forces & Faults (Notes)
28.  11/28 - Earth's Crust in Motion (Hmk)
29.  11/29 - Spaghetti Cantilever Activity (In class)
30.  11/30 - Mountain Building (Notes)
31.  12/2 - GK-12 Experimental Design - Springtails
32.  12/6 - Shake, Rattle, Role (Daily Log)
33.  12/7 - Springtails & H<sub>2</sub>O Garden Data Collection (In class)
34.  1/18 - Measuring Earthquakes, pgs 64-69, Q. 1-4 (In class)
35.  1/18 - Measuring Earthquakes w.s. (Hmk)
36.  1/20 - GK-12 Microscopy & Invertebrates (In class)
37.  1/24 - Monitoring Faults, pgs 78-82 Q. 1-4 (In class)
38.  1/24 - Monitoring Faults ws. (Hmk)
39.  1/26 - Earthquake Hazards & Safety (Notes)
40.  1/31 - 3x5 Earthquake Study Card