

Week of: 9/24 to 9/28/2007

Teacher: Coronado

Team: GMO

Monday	Objective: To demonstrate knowledge of volcanoes on unit test.
	Activities: Go over warm-up. Test over volcano unit. Give out information for next unit. Go over some current events.
	Materials: Test, new notes Follow Up/HW: None.
Tuesday	Objective: To understand some of the basic terminology and fundamental principles of earthquakes.
	Activities: No warm-up. (Substitute today.) Use earthquake notes to answer questions in back of packet. – Daily grade due Thursday 10/04/2007
	Materials: Notes Follow Up/HW: Work on questions and be prepared to ask questions in class Thursday.
Wed/Thur	Objective: To disseminate information about earthquakes to the class.
	Activities: Go over Warm-UP Divide notes into sections and assign to groups of 2-3 to teach to the class. Present your section's information in a fun/informative way.
	Materials: Notes, buddy. Follow Up/HW: None
Friday	Objective: To understand how data is collected and read to find earthquakes.
	Activities: Go over warm-up: What is the difference between a focus and an epicenter? Hand out earthquake activity "Can you read a quake" Once finished, trade in for activity 2, then activity 3 – will finish in class on Monday. Tropical update for the weekend. – Great weather this weekend- enjoy the outdoors!!
	Materials: 3 earthquake activities. Follow Up/HW: Finish first activity "Can you read a quake"