NAME:			

ACTIVITY PAGE

Vocabulary for "Earth's Shakes and Quakes"

- 1. **eyewitness**, *n*. a person who has seen something happen and is able to describe it (22)
- 2. **experiment**, *n*. a scientific test to try out something in order to learn about it (24)
- 3. **fault**, *n*. a crack in Earth's crust (**faults**) (24)
- 4. **heave**, *v*. **1.** to move up and down over and over; **2.** to lift, pull, push, or throw with a lot of effort (**24**)
- 5. **trigger**, *v*. to cause something to start or happen (**triggered**) (25)
- 6. **pinpoint**, *v*. to figure out the exact location of something (27)
- 7. **magnitude**, *n*. an earthquake's strength (28)
- 8. **aftershock**, *n*. a smaller, weaker earthquake that often follows a main earthquake event (**aftershocks**) (29)
- 9. **tsunami**, *n*. a gigantic wave of seawater caused by an earthquake in oceanic crust (**tsunamis**) (**30**)
- 10. surge, v. to move forward quickly, suddenly, and with force (surges) (30)

Word(s) from the Chapter	Pronunciation	Page
Francesco Petrarch	/fran*ches*koe/ /pe*trark/	22
Richter	/rik*ter/	28
tsunami	/s <u>oo</u> *no*mee/	30

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