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Seismic Wave 15. Causes rock to move

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16. Causes rock to move at right angles

to the direction in which the wave

travels 17.

Name Class Date CHAPTER 19

Earthquakes

Test Answers on Earth Science \ Geology
chapter 19. Geology chapter 19.

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Phanerozoic Eon. The Phanerozoic Eon

spans 542 million years and is typically

subdivided into three eras: Paleozoic

Era: 542 to 251 million years ago.

Mesozoic Era: 251 to 65 million years

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Lesson Plans Measuring and Locating
Earthquakes Section Objectives •
Compare and contrast earthquake
magnitude and intensity and the scales
used to measure each. • Explain why
data from at least three seismic stations
are needed to locate an earthquake's
epicenter.

19.1 LESSON PLAN - Glencoe

Earth Science Chapter 19 -
"Earthquakes" - 19.1: Forces Within
Earth. 8 terms. WhereIsMyKwami. 19.1 &
19.2 34 terms. ohernandez2. Spanish
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Earth science is the branch of science dealing with earth related matter and its atmosphere. This broad field is classified into astronomy, meteorology, geology, oceanography, and environmental science. All the above parts are known as specialties of earth science.

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Earthquakes - Earth Science

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Lasting from approximately 1,000 to 540 million years ago, the dramatic chapter is an important part of Earth's 4.5-billion-year history. Known as the Neoproterozoic Era, the period of severe ...

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Total atmospheric mass is 5.1480×10^{18} kg (1.135×10^{19} lb), about 2.5% less than would be inferred from the average sea level pressure and Earth's area of 51007.2 megahectares, this portion being displaced by Earth's mountainous terrain. Atmospheric pressure is the total weight of the air above unit area at the point where the pressure is ...

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