

## Earth Science Chapter 6 Section 2 Review

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### Earth Science Chapter 6 Section

Earth Science Chapter 6: Hydrology. Hydrology. Water Cycle. Evaporation. Precipitation. The study of water on Earth. The circulation of Earth's water throughout the Earth's surface.... The process of water on Earth's surface changing from a liquid.... Any form of water that falls from the sky that occurs when water....

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markallenwoody. Earth Science Chapter 6 (Earthquakes) Earthquake. Focus. Epicenter. Compression. The shaking and trembling that results from the movement of rocks.... The area beneath Earth's surface where rock that is under stress.... The point on the surface directly above the earthquake's center....

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Earth Science: Chapter 6, Section 1 Vocab. lava. volcano. volcanic mountain. Kilauea. molten rock that flows from volcanoes onto Earth's surface. opening in Earth's surface that erupts sulfurous gases, ash, and other material build up around it....

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Earth Science Chapter 6 Section 2 Review Multiple Choice Identify the choice that best completes the statement or answers the question. \_\_\_\_ 1. Most streams carry the largest part of their load \_\_\_\_\_. a. as dissolved material c. as bed load b. along the stream's bottom d. in suspension

### Earth Science Chapter 6 Section 2 Review

Earth Science Chapter 6 Section 3 Review Multiple Choice Identify the choice that best completes the statement or answers the question. \_\_\_\_ 1. In Figure 6-2, what letter labels the zone of saturation? a. E c. C b. B d. D \_\_\_\_ 2. What feature is labeled C in Figure 6-2? a. zone of aeration c. an aquitard

### Earth Science Chapter 6 Section 3 Review

ctb135. Earth Science Chapter 6 Section 1 Vocabulary Words. Volcano. Magma. Lava. Hot Spot. A weak spot in the crust where magma has come to the surface. The molten mixture of rock forming substances, gases, and water.... Magma that reaches earth's surface.

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### CHAPTER 6 SECTION 1 Earth's Story and Those Who First Listened

Select a chapter above or enter a keycode from your Earth Science textbook and click Go! Investigations . How Do Rocks Undergo Change? Keycode: ES0602 . How Do Igneous Rocks Form? Keycode: ES0603 . What Kind of Rock Is This? Keycode: ES0610. Unit Investigations .

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**Chapter 4 Earth Science Answer Key - The Earth Images ...**

86 Chapter 4 Earth Chemistry These reading tools will help you learn the material in this chapter. For more information on how to use these and other tools, see Appendix A. Science Terms Everyday Words Used in Science Many words that are used in science are also used in everyday speech. These words often have different or more precise meanings in

**Chapter 4 Earth Chemistry - Boiling Springs High School**

Unlike other branches of Earth science, astronomy deals with the study of objects and materials not found on Earth. 6. Preserve the environment; use resources wisely. 7. the chemicals that make up Earth materials Review 1. astronomy, geology, meteorology, oceanography 2. a meteorologist, because meteorologists study weather 3. Many astronomers use information from other bodies in the universe to learn more about the Earth and our solar system. 4.

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