

Video Study Guide Earth Revealed

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Video Study Guide Earth Revealed

Earth Revealed Series Index to Video Study Guides Episode 1: Down to Earth Episode 2: The Restless Planet Episode 3: Earth's Interior Episode 4: The Sea Floor Episode 5: The Birth of a Theory Episode 6: Plate Dynamics Episode 7: Mountain Building and the Growth of Continents Episode 8: Earth's Structures Episode 9: Earthquakes Episode 10 ...

Earth Revealed: Index to Video Study Guides

Video Study Guide: Earth Revealed Episode 5: The Birth of a Theory Read the questions first. Then

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answer them while watching this episode of "Earth Revealed". If you miss it in class you are still responsible for the viewing this segment and answering the questions.

Video Study Guide: Earth Revealed - Henry County School ...

Video Study Guide: Earth Revealed Episode 22: Wind, Dust, and Deserts. Instructor's note: In most cases, I feel that the Earth Revealed series does an excellent job of describing the topic covered by the episode. However, it is my opinion that they have neglected to emphasize several important issues related to "deserts."

Episode 22: Wind, Dust, and Deserts - University of Oregon

Video Study Guide: Earth Revealed Episode 1: Down to Earth. What environmental conditions make life possible on earth? What is the goal of the study of geology? Describe earth's internal and external heat engines. How do these two heat engines work together to shape the planet? What new theory makes this an exciting time to study the earth?

Episode 1: Down to Earth - University of Oregon

Video Study Guide: Earth Revealed Episode 12: Minerals. There are five characteristics that are required for a substance to be considered a mineral. Describe them. Natural: Solid: Inorganic: Specific chemical (elemental) composition:

Episode 12: Minerals

Video Study Guide: Earth Revealed Episode 24: Waves, Beaches, and Coasts. Where do waves get their energy? What is moving as a wave approaches the coast? Describe wave motion in detail. What is wave base? How it is determined? What happens when wave base intersects the seafloor? Describe in detail. What is a tsunami? Describe in detail.

Episode 24: Waves, Beaches, and Coasts

Video Study Guide: Earth Revealed Episode 9: Earthquakes. What is the ultimate cause of movement within the earth's crust? What are the benefits of living in a world which experiences earthquakes?. What causes earthquakes?. What is a fault?. What happens to the energy released during an earthquake?

Episode 9: Earthquakes

Video Study Guide: Earth Revealed Episode 6: Plate Dynamics. What are tectonic plates? Describe their general motions. Describe a divergent plate boundary, as exposed in Iceland. How do divergent and convergent boundaries work to keep earth the same size? Describe the 3 types of convergent plate boundaries. Give "real world" examples of each.

Episode 6: Plate Dynamics - University of Oregon

Earth Revealed Explore the complex processes that shape our planet. A video instructional series on geology for college and high school classrooms and adult learners; 26 half-hour video programs. This series shows the physical processes and human activities that shape our planet.

Earth Revealed - Annenberg Learner

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Episode 23: Glaciers

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Episode 5: The Birth of a Theory

Video Study Guide: Earth Revealed Episode 2: The Restless Planet. Where on earth are living things found? What is a nebula? Describe the Nebular Hypothesis. Why do we see so few meteorite impact scars on earth? Describe the solar system and the differences between the planets. Describe the process of differentiation.

Episode 2: The Restless Planet

Video Study Guide: Earth Revealed Episode 21: Groundwater. Why is groundwater such an important natural resource?. What is the source of most groundwater?. Describe porosity and permeability.. What is an aquifer?. What is an aquiclude?. What happens when groundwater reacts with limestone?. What is the water table?. What is effluence, and how does it help maintain year-round flow in many rivers?

Episode 21: Groundwater - University of Oregon

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Episode 25: Living with the Earth: the Loma Prieta Earthquake

Video Study Guide: Earth Revealed Episode 26: Living with the Earth: Preserving the Legacy. What has been the short term impact of the industrial revolution? Discuss the formation of petroleum.

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How do geologists use seismic reflection to search for oil? Why does two-thirds of most of oil remain in the ground?

Episode 26: Living with the Earth: Preserving the Legacy

Video Study Guide: Earth Revealed Episode 4: The Seafloor. What are conditions like on the seafloor?. What is the main type of igneous rock found on the seafloor?. Describe the topography of the seafloor: shelf, slope, canyons, rise, and abyss. What are terrigenous and pelagic sediments?. What do oceanic ridge systems represent?. What is found at the crest of the oceanic ridges?

Episode 4: The Seafloor - University of Oregon

video study guide earth revealed Episode 10 - Geologic Time Video Study Guide: Earth Revealed Episode 10: Geologic Time Page 1 of 2 What was the original Biblical estimate of when the earth was formed? What is one of the most difficult aspects of understanding any study of the earth? What important question

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