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Chapter 1 Introduction to Earth Science

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an Earth system that includes all the water on the planet the layer of gases that surrounds the Earth water found on Earth's surfaces in places like oceans, lakes,...

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spheres. Earth can be thought of as consisting of four major spheres: the hydrosphere, atmosphere, geosphere, and biosphere. Hydrosphere Water is what makes Earth unique. All of the water on Earth makes up the hydrosphere. Continually on the move, water evaporates from the oceans to the atmosphere, falls back to Earth as rain, and runs back to the ocean.

What is the focus of an earthquake - Answers

Focus of an Earthquake, USGS. HYPOCENTER of an earthquake. The focus

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is also called the hypocenter of an earthquake. The vibrating waves travel away from the focus of the earthquake in all directions. The waves can be so powerful they will reach all parts of the Earth and cause it to vibrate like a turning fork. Epicenter of an earthquake

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Point on Earth's surface directly above an earthquake's focus

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earthquake The shaking that results from the movement of rock beneath Earth's surface. Focus Point below Earth's surface where rock breaks and causes an earthquake. An elastic wave in the earth produced by an earthquake or other seismic activity. A scientist who detects and interprets seismic waves. A movement...

Focus & Epicenter of an Earthquake
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Earth Science: Chapter 10 Study Guide . Modified True/False. Indicate whether the statement is true or false. If false, change the identified word or phrase to make the statement true. ____ 1. During a volcanic eruption, melted rock leaves the magma chamber and moves up the conduit. ____ 2. When magma leaves the vent of a volcano it is ...

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The focus (more correctly termed the hypocenter) of an earthquake is the point in the earth where the earthquake rupture or fault movement actually occurred.

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The point on earth's surface above the focus - Answers
Top 10 Questions About Earth. Scientists want to figure out more about
the past and future of the constant convective motion of Earth's
mantle and core, which triggers volcanism, mountain building and
seafloor formation.

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1. The Earth is tilted 23.5° . On the first day of summer, the North Pole is tilted 23.5° towards the direction of the Sun. As Earth spins once around the axis centered on the North Pole, it never leaves the path of the Sun's rays. Instead of rising or setting, the Sun circles in the sky. On the first day of winter, the

Answer Of Focus On Earth

The focus is the point under the earth where an earthquake originates. The point on Earth's surface directly above the focus is the epicenter.

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