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Key to Investigation 2: Plate Tectonics.
1a. All three phenomena mostly appear concentrated on continental edges, but this effect is secondary. They are actually on plate boundaries. The edges of the continental margins are either

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active plate boundaries, such as the West Coast of the US, or they are passive margins such as the East Coast of the US.

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Investigation 2: Plate Boundaries

Read Free Investigation 2 Plate Tectonics Lab Answers behavior of tectonic plates. In this investigation you will identify crustal features on your bathymetric map to identify different kinds of tectonic plate activity at plate boundaries. Investigation 9.2 Plate Tectonics and Crustal Features Investigation 2 Plate Tectonics Lab Page 9/28

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Answers

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Answers Tectonic plate theory indicates that the Earth's crust and upper mantle are broken into pieces called tectonic plates that sit over the rest of the mantle. The word 'tectonic' comes from the Greek tekton, which means builder. Let's find

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Answer

Geology 1110: Physical Geology

Name: _____ Shawntay Mills _____ New

Mexico Highlands University Plate

Tectonics Lab - Part 2 Investigation 2:

How do we recognize plate boundaries?

Investigation Sheet Lab adapted from:

(Used under fair-use guidelines) Read all instructions on your handout and answer each question in complete sentences. 1.

...

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Answer

Tectonic Plate Boundaries Earth Science - Middle School. Back . 1. Tectonic Plate Boundaries. In this virtual investigation, you will explore the geologic activities and formations that occur at the boundaries of moving tectonic plates. Real-world examples of the different types of plate boundaries are also provided.

Tectonic Plate Boundaries Virtual Lab

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for you to be successful.

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LABORATORY TWO Plate Tectonics BIG
IDEAS: Earth's solid outermost layer is
the lithosphere, which includes the crust
and the uppermost part of the upper
mantle. The lithosphere is divided into
plates that move relative to each other,
and we can detect those motions using
GPS and other

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LABORATORY TWO Plate Tectonics BIG IDEAS: Earth's solid outermost layer is the lithosphere, which includes the crust and the uppermost part of the upper mantle. The lithosphere is divided into plates that move relative to each other, and we can detect those motions using GPS and other

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Lab 2: Plate Tectonics 6 (4) Continental Intra-Plate Volcanism Intra-plate volcanism occurs in two tectonic settings within the continental lithosphere: continental hotspot volcanism (e.g. the Columbia River Plateau and the Yellowstone Caldera) and continental rift-zone volcanism (e.g. the East Africa Rift). Although volcanism in these two settings is relatively minor at the present time, there

Lab 2: Plate Tectonics and the Rock Cycle

Student Investigation . Students will select a rock specimen from one of the areas listed on the map that originated either at a convergent plate boundary or a divergent plate boundary that they would like to learn more about, then use the links on the map to explore its location in the hall using Google Arts & Culture and gather more information from the AMNH website.

Virtual Field Trip: Hall of Planet Earth | AMNH

2. Look at the diagrams of Earth's tectonic plates and mid ocean ridges, and compare to your plotted earthquakes, volcanoes, and mountain ranges. Describe any correlations. 3. Describe how the theory of plate tectonics is strengthened by these correlations. 4. Explain what is meant by the term "Ring of Fire". 5.

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