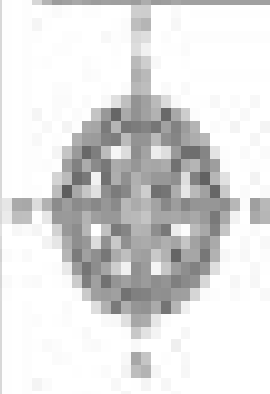


Where Do Earth's Hot Spots Occur?



Hot spots occur in the mantle where magma rises to the surface. They are not necessarily located at plate boundaries. The magma rises through the crust and forms a volcano. The magma is heated by the mantle and is pushed up through the crust. The magma is pushed up through the crust and forms a volcano. The magma is pushed up through the crust and forms a volcano.

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How Do Hot Spots Form?

Hot spots are formed by magma rising from the mantle to the surface. The magma is heated by the mantle and is pushed up through the crust. The magma is pushed up through the crust and forms a volcano.

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