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Science Journal Rocks continuously change as they are subjected to the processes of the rock cycle. SECTION 1 The Rock Cycle Main Idea Rocks are solid mixtures of minerals or other natural materials that change slowly through time. SECTION 2 Igneous Rocks Main Idea Igneous rocks are formed from molten or liquid rock material called magma. SECTION 3 Metamorphic Rocks

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2 Deep in Earth's interior, most of Earth's mantle is molten, liquid magma. 3 Magma is forced quickly toward Earth's surface because it is more dense than the rock around it. 4 Most volcanic eruptions occur near plate boundaries or at locations called hot spots. 5 Magma that is deep underground can contain water vapor and other gases.

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UNIT 1 RESOURCES Earth Science - Dearborn Public Schools

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Science - Glencoe

Tension is the force that pulls rocks apart, and compression is the force that squeezes rocks together. Shear is the force that causes rocks on either side of a fault to slide past each other. Normal Faults Tensional forces inside Earth cause rocks to be pulled apart.

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