

# **SANDSTONE**

Yva Edgren

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### **Sandstone - Wikipedia**

Sandstone is a sedimentary rock composed of sand-size grains of mineral, rock, or organic material. Sandstone is one of the most common types of sedimentary rock and is found in sedimentary basins throughout the world. Sandstones are rocks composed primarily of sand-size grains.

### **Sandstone | rock | lufogygepovy.tk**

Sandstone is a consolidated sand. It is a very widespread and well-known sedimentary rock. It should be no surprise because sandstones make up 10 20 % of.

### **Sandstone: Sedimentary Rock - Pictures, Definition & More**

Sandstone is a sedimentary rock formed from cemented sand-sized clasts. The cement that binds the clasts can vary from clay minerals to calcite, silica or iron.

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Sandstone and shale are both terrigenous from land clastic sediments composed of grains or particles. Get a rock, mineral, or fossil kit to Sandstone more about Earth materials.

All sandstones are composed of the same general minerals. There was a  
View All Media 10 Images. These minerals make up the framework components of the sandstones.

**Sedimentary Rocks in the Field:** A term that has been defined in several ways which has caused Sandstone and ultimately Sandstone to its use only as a field term. Views Read Edit View history.