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Sedimentary

Rocks

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Sedimentary Rocks

Alternatively, sedimentary rocks can be subdivided into compositional groups based on their mineralogy: Siliciclastic sedimentary rocks, are dominantly composed of silicate minerals. Carbonate sedimentary rocks are composed of calcite (rhombohedral CaCO_3),... Evaporite sedimentary rocks are ...

Sedimentary rock -

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Sedimentary Rocks

Wikipedia

Sedimentary rock, rock formed at or near the Earth's surface by the accumulation and lithification of sediment or by the precipitation from solution at normal surface temperatures. Sedimentary rocks are the most common rocks exposed on the Earth's surface but are only a minor constituent of the entire crust.

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sedimentary rock | Definition, Formation, Examples

...

What are sedimentary rocks? Common

Sedimentary Rocks:

Common sedimentary rocks include

sandstone, limestone, and shale. Clastic

Sedimentary Rocks:

Clastic sedimentary rocks are the group of rocks most people

think... Biologic

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Biologic sedimentary rocks form when large numbers ...

What are sedimentary rocks? - USGS

Sedimentary rocks are formed by the accumulation of sediments. There are three basic types of sedimentary rocks. Clastic sedimentary rocks such as breccia, conglomerate, sandstone, siltstone,

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and shale are formed from mechanical weathering debris. Chemical sedimentary rocks, such as rock salt, iron ore, chert,...

Sedimentary Rocks | Pictures, Characteristics, Textures, Types

Sedimentary rocks are one of three main types of rocks, along with igneous and metamorphic. They are formed on or near the

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Earth's surface from the compression of ocean sediments or other processes.

Sedimentary Rocks | National Geographic Society

Sedimentary Rocks
Introduction.

Sedimentary rocks are formed from deposits of pre-existing rocks or pieces... Clastic Sedimentary Rock. Clastic sedimentary rocks are made up of

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pieces (clasts)...
Biologic Sedimentary
Rock. Biologic
sedimentary rocks
form when living
organisms die, pile
up,... ..

Sedimentary Rocks - Geology (U.S. National Park Service)

The most common set
of sedimentary rocks
consists of the granular
materials that occur in
sediment. Sediment

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Sedimentary Rocks

mostly consists of surface minerals — quartz and clays — that are made by the physical breakdown and chemical alteration of rocks. These are carried away by water or the wind and laid down in a different place.

What Are Sedimentary Rocks? - ThoughtCo

Sedimentary rocks are the most common rock

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types which are freely exposed on the earth's surface. They are formed from other rock materials since they are made up from the buildup of weathered and eroded pre-existing rocks.

Sedimentary Rocks: Formation, Types and Examples | Earth ...

Sedimentary rocks are formed from broken down bits of other

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Sedimentary Rocks

rocks or even from the remains of plants or animals. The little pieces collect in low-lying areas by lakes, oceans, and deserts. They are then compressed back into rock by the weight of the materials around them and on top of them.

Sedimentary Rock Facts | Cool Kid Facts

Sedimentary rocks are

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Sedimentary Rocks

formed from overburden pressure as particles of sediment are deposited out of air, ice, or water flows carrying the particles in suspension. As sediment deposition builds up, the overburden (or 'lithostatic') pressure squeezes the sediment into layered solids in a process known as lithification...

Sedimentary rock -

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ScienceDaily

Rocks: Igneous, Metamorphic and Sedimentary Rocks hold the history of the earth and the materials that will be used to build its future.

Rocks: Pictures of Igneous, Metamorphic and Sedimentary Rocks

Sedimentary rocks are formed by sediment that is deposited over time, usually as layers

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Sedimentary Rocks

at the bottom of lakes and oceans. This sediment can include minerals, small pieces of plants and other organic matter. The sediment is compressed over a long period of time before consolidating into solid layers of rock.

Sedimentary Rock Facts for Kids - Information & Examples

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Sedimentary Rocks

Terrigenous clastic sedimentary rocks are composed of the detrital fragments of preexisting rocks and minerals and are conventionally considered to be equivalent to clastic sedimentary rocks in general. Because most of the clasts are rich in silica, they are also referred to as siliciclastic sedimentary rocks.

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Sedimentary rock - Classification systems | Britannica

A sedimentary rock that forms when rock fragments are squeezed together

Sizes of Rock

Fragments: Range from clay particles that are too small to be seen w/o a microscope to large boulders that are too heavy to lift

Sedimentary Rocks Flashcards | Quizlet

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Sedimentary Rocks

Sedimentary rocks are rocks formed from sediment. They are deposited over time, and often show layers which can be seen in cliffs. Other types of rock are igneous rock and metamorphic rock. Sediments are usually formed from matter which falls to the bottom of oceans and lakes.

Sedimentary rock Facts for Kids

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Sedimentary Rocks

Sedimentary rocks can be broadly divided into two groups based on the sediments that formed them. If a sedimentary rock comes from clastic sediment, then it can be called a clastic sedimentary rock. Examples of clastic sedimentary rocks include sandstone, shale, conglomerate, and many others.

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Definition, Types, Examples & Quiz ...

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sedimentary rock [(sed-uh- men -tuh-ree)] Rock that has formed through the deposition and solidification of sediment, especially

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sediment transported by water (rivers, lakes, and oceans), ice (glaciers), and wind. Sedimentary rocks are often deposited in layers, and frequently contain fossils.

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