

sediment from source to sink activity 6.2

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Sedimentation | Process, Types & Effects | Britannica

sedimentation, in the geological sciences, process of deposition of a solid material from a state of suspension or solution in a fluid (usually air or water).

Deposition (geology) - Wikipedia

Map of Cape Cod showing shores undergoing erosion (cliffed sections) in yellow, and shores characterized by marine deposition (barriers) in blue. [1] Deposition is the geological process in which sediments, soil and rocks are added to a landform or landmass. Wind, ice, water, and gravity transport previously weathered surface material, which, at the loss of enough kinetic energy in the fluid ...

Sediment - National Geographic Society

Sediment is solid material that is moved and deposited in a new location. Sediment can consist of rocks and minerals, as well as the remains of plants and animals. It can be as small as a grain of sand or as large as a boulder. Sediment moves from one place to another through the process of erosion.

SEDIMENT Definition & Meaning - Merriam-Webster

The meaning of SEDIMENT is the matter that settles to the bottom of a liquid. How to use sediment in a sentence.

SEDIMENT | English meaning - Cambridge Dictionary

SEDIMENT definition: 1. a soft substance that is like a wet powder and consists of very small pieces of a solid material.... Learn more.

Sediment Trap vs. Sediment Basin: What's the Difference?

Sediment traps and sediment basins serve different roles on construction sites. Learn how they work, when each is required, and how to stay compliant.

Sediment - definition of sediment by The Free Dictionary

Material that settles to the bottom of a liquid; lees. 2. Solid fragments of inorganic or organic material that come from the weathering of rock and are carried and deposited by wind, water, or ice. [Latin sedimentum, act of settling, from sedēre, to sit, settle; see sed- in Indo-European roots.]

Sediment - New World Encyclopedia

Sediment is any particulate matter that is transported by the flow of fluids (such as water and air) and eventually deposited in a layer of solid particles. The process of deposition by settling of a suspended material is called sedimentation.

Sediment | Definition, Characteristics & Examples - Study.com

Learn about sediment. This includes its definition, sedimentary characteristics, types of sedimentation, sediment composition, and how it forms with examples.

Sediment - ScienceDaily

Sediment is any particulate matter that can be transported by fluid flow and which eventually is deposited as a layer of solid particles on the bed or bottom of a body of water or other liquid.