

Sedimentary rock

[@wikipedia](#)

Type of [rock](#) that is formed by the [deposition](#) and subsequent cementation of [sediments](#) (eroded fragmented rocks or precipitation of dissolved material) on the floor of oceans or other bodies of water at the [Earth's surface](#).

[Sedimentary rocks](#) are quite common, covering about 75% of the [Earth's surface](#).

However, the volume of [Sedimentary rocks](#) is low, indicating limited thickness of these rocks.

It holds the most of [Hydrocarbon Reserves](#), both explored and estimated.

[Sedimentary rocks](#) are normally split into two categories:

Clastic Sedimentary Rock	Carbonate Sedimentary Rock
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See also

[Natural Science](#) / [Geoscience](#) / [Geology](#) / [Rock](#)

[[Petroleum Geology](#)] [[Petrophysics](#)]

[[Igneous Rock](#)] [[Metamorphic Rock](#)] [[Clastic Sedimentary Rock](#)] [[Carbonate Sedimentary Rock](#)]