Sedimentary rocks

Sedimentary rocks (sandstone, mudstone, and conglomerate) rock units spanning the Paleozoic and
overlying volcanic rocks and suggest that the deposits may be correla
ted to groups of similar age.

Pebble conglomerate

Pebble conglomerate contains clasts of vesic
ated by a series of major thrust faults. These rocks form

Carbonate deposits

Carbonate deposits are characterized by multiple crosscutting laminae up to 15 cm thick,
which indicate deposition in a shallow marine environment.

Siltstone and sandstone

Siltstone and sandstone form a series of horizons belonging to a
series of carbonate deposits.

Eolian deposits

Eolian deposits may be present in areas where eolian sediments are
accumulated, including areas of dune fields, sand dunes, and eolian drift.

Alluvial deposits

Alluvial deposits are commonly associat
ed with alluvial fans, which are
formed by the deposition of fluvial sediments. Alluvial fans are
characterized by the presence of gravelly sediments that are
transported by fluvial processes and deposited in a fan-shaped area.

Volcaniclastic deposits

Volcaniclastic deposits are characterized by the presence of volcanic
clastic sediments, such as ash and pumice, which are transported
by wind and water and deposited in various environments.

Late Miocene volcanic rocks

Late Miocene volcanic rocks are characterized by the presence of
volcanic materials, such as lava and pyroclastic deposits, which
are formed by volcanic eruptions.

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Miocene volcanic rocks are characterized by the presence of
volcanic materials, such as lava and pyroclastic deposits, which
are formed by volcanic eruptions.

Paleozoic sedimentary rocks

Paleozoic sedimentary rocks are characterized by the presence of
carbonate and siliciclastic sediments, which are formed in marine
environments.

Sedimentary rocks (MzPzs)

Sedimentary rocks (MzPzs) are overlain by Miocene volcanic rocks (Tv). This
suggests that the deposits may be correla
ted to groups of similar age.

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