

GEOLOGY

SEDIMENTARY ROCK

- Quaternary
 - Holocene (marine-nonmarine)
 - Pleistocene (marine-nonmarine)
- Tertiary
 - Neogene (marine-nonmarine)
 - Paleogene (marine-nonmarine)
 - Cretaceous to earliest Miocene (marine; mainly accretionary complex)
 - Cretaceous (marine-nonmarine)
- Mesozoic
 - Jurassic to earliest Cretaceous (marine; mainly accretionary complex)
 - Triassic and Jurassic (marine-nonmarine)
- Paleozoic
 - Carboniferous and Permian (marine)
 - Silurian and Devonian (marine-nonmarine)
- METAMORPHIC ROCK
 - Late Paleozoic to Mesozoic
 - Sangun, Sanbagawa and Kamuikotan metamorphic rocks
 - Ryoke, Abukuma and Hida metamorphic rocks
 - Paleozoic or earlier
 - Hida metamorphic rock

IGNEOUS ROCK

- Quaternary
 - Volcanic rock
- Neogene (-Early Pleistocene)
- Cretaceous and Paleogene
- Felsic
 - Neogene
 - Pre-Neogene
- Mafic and Ultramafic
 - Neogene
 - Pre-Neogene
- Summit of mountain
- Summit of mountain (Volcano)

1 : 2,500,000



