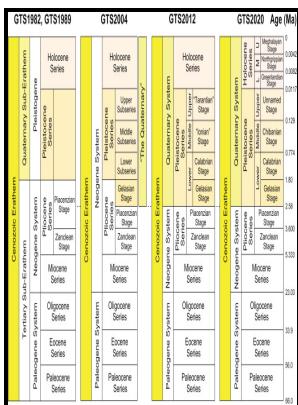


Late cenozoic stages and molluscan zones of the US Middle Atlantic coast plain.

Paleontological Society - USGS Open



Description:-

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Late Cenozoic stages and molluscan zones of the U.S. Middle Atlantic Coastal Plain.

The green, blue, and purplish areas are the metamorphic rocks, and the warm colors are the granites.

Geologic Maps of the 50 United States

Rigid blocks were overlaid with various depositions, sands and salts.

Tertiary Period

Los Andes Patagónicos fueron cubiertos por un manto de hielo de montaña continuo, desde 37°S hasta el Cabo de Hornos 56°S a lo largo de por lo menos 5 glaciaciones mayores durante más de 15 eventos fríos en el último millón de años. This map gives only a general impression of Florida's rocks, which are very poorly exposed and difficult to map. The speckled yellow pattern marks areas of Pliocene rocks of terrestrial origin, older versions of the wide Pleistocene terraces lightest yellow that cover southern Louisiana.

The Mesozoic Marine Revolution

The main began during the late Eocene and Oligocene and continued throughout much of the Neogene.

The Mesozoic Marine Revolution

Present-day coastlines are in gray. Just north of the state line along the Mississippi River is where the great New Madrid earthquakes of 1811—12 occurred.

Late Cenozoic marine deposition in the United States Atlantic Coastal Plain related to tectonism and global climate

Earthquakes affect the whole state, but especially in the faulted zone along the coast, and south and east of the Sierra.

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