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a few words about the Precambrian, (which includes the Paleozoic, independent evidence that red algae and green algae appeared in the Proterozoic,

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See algae technology

Algal carbonates are economically Macroscopic carbonaceous structures occur in Precambrian rocks as old as but no student of Precambrian or Paleozoic

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Paleozoic carbonate facies of the central

The central Appalachian Shelf, approximately bounded on the northeast by the Precambrian throughout the Paleozoic. Major carbonate sequences were

Chapter 11 the mesozoic era

in comparing Precambrian with Paleozoic. algal fossils found in Lower Paleozoic rocks are lime that had several mammalian skeletal traits

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Title: Precambrian and Paleozoic Algal Carbonates, West Texas-Southern New Mexico by Donald Francis Toomey; Jack A. Babcock Created Date: 20080404040404Z

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This fieldtrip examined Precambrian and Paleozoic algal carbonates in a region characterized by superb outcrop exposures, Paleoalgology Book Subtitle

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The earliest evidence for the advent of life includes Precambrian microfossils that resemble algae, Most fossil carbonates, evaporites, phosphorites,

Geologic units containing quartzite - usgs

(Precambrian-Paleozoic) Quartzite/ Mica Schist Mostly phyllite with interbedded carbonate rocks, quartzite, predominantly algal and mechanically

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Carbonate platform - wikipedia, the free

A carbonate platform is a sedimentary body which possesses topographic relief, green algae produce great volumes of carbonate mud. During Paleozoic brachiopod

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Sedimentation of an upper pennsylvanian

Phylloid algal mounds are common in Late Paleozoic carbonates of west Texas and Toomey DF, Babcock JA (1983) Precambrian and Paleozoic algal carbonates,