

# Paleocene flora of the Rocky Mountains and Great Plains

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-Paleocene flora of the Rocky Mountains and Great Plains

Notes: 11

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Reassessment of Some Early Eocene Omomyidae, with Description of a New Genus and Three New Species. Early Kinosterninae Reptilia: Testudines and their phylogenetic significance. Systematics, Functional Morphology and Macroevolution of the Extinct Mammalian Order Taeniodonta.

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DIICHNIA KENTUCKIENSIS , A NEW REPRESENTATIVE OF THE CALAMOPITYEAE, 1936, pb, 6 pages, 4 plates, 2 figs. Other genera that he identified to extant genera are almost certainly different elements that bear a superficial resemblance to extant taxa. A Further Study Of The Lower Eocene Mammalian Faunas Of Southwestern Wyoming.

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Last Updated on Tue, 05 Jan 2021 is best known from the Rocky Mountains and Great Plains of North America, northeastern Asia, and Greenland. Mammalian Fauna From the Lower Bridger Formation Bridger A, Early Middle Eocene of the Southern Green River Basin, Wyoming. Earliest Tertiary evolution and radiation of rodents in North America.

## **Wasatch Formation**

Paleocene forests contained the earliest examples of many extant genera. In these assemblages, a few species tend to dominate numerically.

## **Wasatch Formation**

The composition of the basal Paleocene Table 5.

## **Wasatch Formation**

The formation is exposed in the and pertaining to the Colorado Plateau in northeastern Utah, and in at the border of southwestern Wyoming and northeastern Utah.

## **Wasatch Formation**

Decoupled plant and insect diversity after the end-Cretaceous extinction.

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