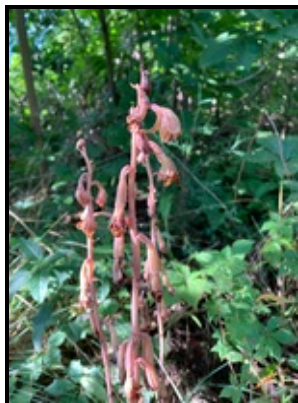


Triassic flora from the Deep River basin, North Carolina

- - Palaeos Mesozoic: Triassic: Triassic References



Description: -

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Algebra.

Plants, Fossil -- North Carolina -- Chatham County.

Paleobotany -- Triassic. Triassic flora from the Deep River basin,

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Notes: Bibliography: p. 11-12.

This edition was published in 1969



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Late Triassic palynofloras of North America and their European correlatives

Thanks for posting these great Triassic plants as it's always nice to see this unusual material. Hartline, 2002 , vol 296 17 May 2002 - PDF document - also , , Rhaetian Olsen, P. Flood Plain Flora Of The Deep River Triassic Basin Download full Flood Plain Flora Of The Deep River Triassic Basin Book or read online anytime anywhere, Available in PDF, ePub and Kindle.

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These strata belong to the lower part of TS II and are probably older than the footprint assemblage from the middle Pekin. History in New York sent a paleontologist to this mine, and he came back with a full skeleton of the phytosaur *Rutiodon carolinensis*. Petrified Forest National Park Research Abstracts.

Palaeos Mesozoic: Triassic: Triassic References

New surface and subsurface basins have been identified; fossils abound in strata that only recently were considered barren; oil exploration is being actively pursued in continental strata of the Richmond-Taylorsville, Sanford and Newark basins, Late Triassic marine strata have been identified in Georges Bank off the coast of Massachusetts, and the roles of wrench tectonics, successor basins and listric normal faults have challenged the classical view that these are simple extensional basins. In the Shadow of the Dinosaurs: Early Mesozoic Tetrapods, Cambridge University Press, Cambridge. Geological Society of America, Abstracts with Programs, v.

Palaeos Mesozoic: Triassic: Triassic References

The organic material in these formations was derived primarily from terrestrial Type III woody coaly material and secondarily from lacustrine Type I algal material. Depuydt P 1998 , , Dinosaur mailing list. Baird 1957 assigned *Apatopus lineatus* to the Phytosauria because of general similarities between the trackway of *Apatopus* and living crocodilians, the correspondence between the reconstructed skeleton of *Apatopus* and the reconstructed pes and manus, and the overlapping stratigraphic ranges of phytosaurs.

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