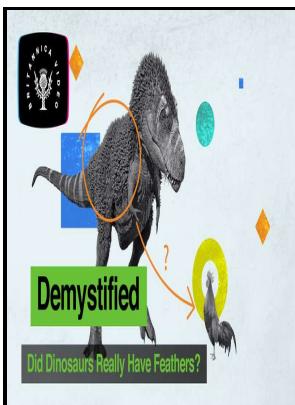


National Geographic North America in the Age of Dinosaurs

Natl Geographic Society - 'Terror crocodiles' with teeth the size of bananas once roamed North America preying on dinosaurs



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Notes: -

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Tags: #Desert #Blocked #Spread #of #Early #Dinosaurs

North America in the age of dinosaurs (Map, 1993) [vip.stumagz.com]

Back at the Chicxulub drill site, the team is working round the clock. The impact was over, so why were these rocks re-magnetized when the earth's magnetic poles flipped, some 300,000 years later? The reasons for these two are not well understood. Includes ancillary map of globe showing the continent's positions 74 million years ago, text, notes, and col.

North America in the age of dinosaurs (Map, 1993) [vip.stumagz.com]

During the middle Cretaceous, east-central Australia experienced major inundations called transgressions. For example, as the Cretaceous progressed, the similarity between rudist bivalves of the Caribbean and western Europe decreased, while some Caribbean forms have been found on Pacific , in , and possibly in the .

'Terror crocodiles' with teeth the size of bananas once roamed North America preying on dinosaurs

Detailed study indicates 5 to 15 different episodes of rises and falls in sea level. SONIA TIKOO: There's only one thing that can last for 300,000 years after an impact, to re-magnetize these rocks, and that is chemical reactions. So, as we are drilling down, we are literally collecting a column of rock.

List of National Geographic maps

And how you are going to figure that out is by the organisms that lived in the rock at the time, so the fossils. These temperature swings imply that the boundary between the northern boreal areas and the Tethys region was not constant with time. Editor Jeannie Evers, Emdash Editing Producer Caryl-Sue, National Geographic Society Last Updated Feb.

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