

Cretaceous Rocks Between Smoky and Pine Rivers, Rocky Mountain Foothills, Alberta and British Columbia.

s.n - Chapter 23



Description: -

-Cretaceous Rocks Between Smoky and Pine Rivers, Rocky Mountain Foothills, Alberta and British Columbia.

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Paper (Geological Survey of Canada) -- 60-16Cretaceous Rocks Between Smoky and Pine Rivers, Rocky Mountain Foothills, Alberta and British Columbia.

Notes: 1

This edition was published in 1960



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Tags: #Chapter #20

The Rock and Boulder Gardens: a Rock Labyrinth in...

Geological Survey of Canada, Summary Report, 1918, Part C, 52 p. Kline noted that the Benton there includes three distinct lithologic subdivisions, suggesting possible correlation with the Graneros, Greenhorn, and Carlile.

Rocky Mountain National Park v/s Great Smoky Mountains

Figure 3 In the rock labyrinth, blocks have slid from a scarp along bedding planes, or weak layers within the stratigraphy. The synclines of the Peace River structures are relatively depressed in order, from west to east across the Foothills and the nearby Plains Fig.



Speculations on the Cretaceous palaeogeography of North America. American Association of Petroleum Geologists, Memoir 55, p.

Bullhead Group

You have plenty of lodging choices so camping is not required.

The analysis of fracture systems in subsurface thrust structures from the Foothills of the Canadian Rockies

We test a recent model for cyclical development of Cordilleran orogenic systems using detrital zircon analysis of the major sandstone units deposited between 145 and 80 Ma exposed in the Rocky Mountain Foothills near Grande Cache, Alberta. The status of most species in the Rocky Mountains is unknown, due to incomplete information.

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