

# Ammonites and some characteristic bivalves from the Upper Cretaceous Frontier formation, Natrona county, Wyoming

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## Evolution of sedimentary basins: Powder River Basin

The Biological Society of Washington, 1958, Proceedings of the Biological Society of Washington, Volume 71 : pages 63-64 with illustrations.  
The Biological Society of Washington, 1958, Proceedings of the Biological Society of Washington, Volume 71 : pages 91-94. Surficial Geology Hydrology, and Late Quaternary Tectonics of the IXL Canyon Area, Nevada as Related to the 1954 Dixie Valley Earthquake.

## Plasticity of Developmental Timing as the Underlying Cause of High Speciation Rates in Ammonoids

A New Species of *Dennysus* Mallophaga: Trichodectidae from the Malaysian Spine-Tailed Swift. California Department of Conservation, Division of Mines and Geology, 1986, California Continental Margin Geology Map Series, 4 map sheets.

## Bivalves, Fossil

Macrogoossils from a Late-Glacial Deposit at Cambridge, Massachusetts.

## Bivalves, Fossil

Faults that are historically active or that show evidence of geologically young surface displacement, San Francisco Bay region; a progress report, October 1970.

## Paleontology and stratigraphy of upper Coniacian

This plasticity may have allowed the clade to radiate so rapidly and profusely. To Preserve Biodiversity - An Overview.

### **Paleontology and stratigraphy of upper Coniacian**

Softbound, minor signs of age, very good condition. United States Geological Survey, 1976, USGS, Miscellaneous Field Studies, Map MF-743. Bishop Museum, Volume 17, Number 20 : pages 249-262 with 9 figures.

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