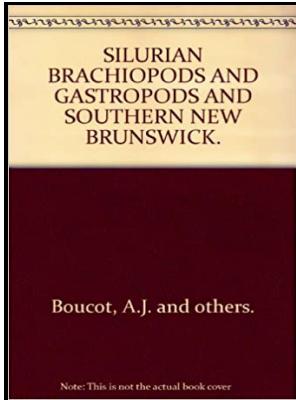


Silurian brachiopods and gastropods of southern New Brunswick. by A.J. Boucot [and others]

Dept. of Mines and Technical Surveys - Evolution and paleogeography of *Eospirifer* (*Spiriferida*, Brachiopoda) in Late Ordovician and Silurian



Description: -

- Gastropoda, Fossil - New Brunswick
Brachiopoda, Fossil - New Brunswick
Silurian brachiopods and gastropods of southern New Brunswick. by A.J. Boucot [and others]
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Four, possibly five, genera and one species from the Late Cretaceous deposits of Western Australia are common to the Late Cretaceous deposits of the Antarctic Peninsula. The most spectacular complex is a barrier reef 350 km 215 miles long of late Llandovery—early Wenlock age in northern Greenland.

Phanerotrema

The Mineral Conchology of Great Britain.

(PDF) Turner, S. & Nowlan, G.S. 1995. Early Silurian microvertebrates from eastern Canada.

Geological Survey of Canada, Memoir, 154, 1-351.

Silurian Leptaeninae (Brachiopoda) from Gotland, Sweden

The deposition of evaporites salts was periodically set in motion as a result of reduced ocean circulation occurring in geographically restricted places such as shallow embayments.

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Further problems arise because the underlying data model is designed to deal with fully completed data fields, and most databases contain at least some, if not many, empty fields. Seafloor topography was muted over large areas of flooded continental platforms, and faunas of shelly invertebrates in different regions were remarkably consistent with one another. However, their taxonomic components, diversities and abundances are quite different in different stages.

Phaneotrema

University of Waterloo, Waterloo, Ontario.

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