

The Neocomian Parsons Group, northern Yukon and adjacent Northwest Territories

Energy, Mines and Resources - The Early Jurassic to Aalenian paleobiogeography of the Arctic realm: Implication of microbenthos (Foraminifers and Ostracodes)



Description: -

- Geology - Northwest Territories

Geology - Yukon TerritoryThe Neocomian Parsons Group, northern Yukon and adjacent Northwest Territories

-The Neocomian Parsons Group, northern Yukon and adjacent Northwest Territories

Notes: 11

This edition was published in -



Filesize: 7.79 MB

Tags: #Canada #Basin, #Arctic #Ocean: #Evidence #against #a #rotational #origin, #Tectonics

Palaeobiogeography and palaeoecology of Early Cretaceous belemnites from the northern high latitudes

Thus, Sylvester slices are telescoped remnants detached from a vast area of ocean crust which ranged in age and width through the upper Paleozoic but which is now otherwise entirely consumed.

Bibliographies: 'Geology, Structural Northern Territory Arunta Block'

A report is presented of the 7 American Indian tribes Chipewyan, Yellowknife, Slave, Dogrib, Hare, Nahani, and Kutchin of the Yukon and Northwest Territories. Research on the characteristics, distribution and timing of these gold deposits tests these classifications and supports an alternative interpretation. Cite this article Nikitenko, B.

Download PDF A Second narrative of the signal victory which it pleased Almighty God to bestow upon His Majesties navy Ebook

Cham: Springer International Publishing, 2014. The bulk of the Kamik contains marine strata, with inter shelf and shoreline sandstones to the southeast grading northwestward into middle and outer shelf deposits.

Bibliographies: 'Geology, Structural Northern Territory Arunta Block'

Magnetite-series plutonic belts are dominantly associated with the older parts of the plutonic episode and comprise subduction-generated metaluminous plutons that are distributed preferentially in the more seaward localities dominated by primitive tectonic elements. It is suggested that the retreat of the Antarctic ice sheet during the last LGM led to unloading of the surface, causing dilatation and subsequent fracturing of the bedrock along pre-existing joints, leading to in situ clast supply.

Related Books

- [What to look for at the Roman fort and villa](#)
- [Willow copse - a drama--in five acts](#)
- [Goa medieval - a cidade e o interior no século XVII](#)
- [Food science and technology - new research](#)
- [Educational audiology across the lifespan - serving all learners with hearing impairment](#)