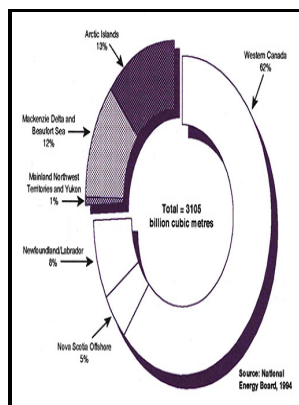


The Neocomian Parsons Group, northern Yukon and adjacent Northwest Territories

Energy, Mines and Resources - The Neocomian Parsons Group, northern Yukon and adjacent Northwest Territories (edition)



Description: -

- Geology - Northwest Territories

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Bibliographies: 'Geology, Structural Northern Territory Arunta Block'

Lithologies of the allochthon derive almost exclusively from layer 1, only the surface of oceanic crust. A number of identified or potential source rocks exist in the Jurassic to Upper Cretaceous succession that are thermally immature to mature, the area has been subjected to extensional faulting resulting in associated roll-over anticlines, and porosity in the Parsons sandstones has been maintained by secondary porosity formation. See all formats and editions Hide other formats and editions.

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In those two areas, the geological conditions are favorable to hydrocarbon generation and trapping are optimal. 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. All significant TGP gold deposits are spatially and temporally related to reduced ilmenite-series and radiogenic Cretaceous intrusive rocks that intrude meta- sedimentary strata.

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Various models for the development of these landforms have been proposed. Dixon Download PDF EPUB FB2 Get this from a library.

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The third phase is the Alice Springs Orogeny 450—300 Ma and is oriented W—E to WNW—ESE in this part of the basin. Department of the Interior Minerals Management Service Alaska Outer Continental Shelf Region, Anchorage, USA, pp.

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The youngest plutonic belt forms a small, but significant, magnetite-series belt in the farthest inboard position, associated with alkalic plutons that were emplaced during weak extension.

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The Yunkai Terrane is a metamorphic terrane of Caledonian age.

The Early Jurassic to Aalenian paleobiogeography of the Arctic realm: Implication of microbenthos (Foraminifers and Ostracodes)

. Significantly, lead isotope ratios show that the goldbearing fluid does not have a felsic magmatic-source signature, but instead suggest a homogenous regional-scale lead source.

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