

Carboniferous And Permian Subsurface Stratigraphy, Prince Patrick Island, Northwest Territories, Canadian Arctic

by Benoit Beauchamp Geological Survey of Canada

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"Late Middle Devonian unconformity" of the Mackenzie Corridor of Northwestern Canada. this hiatus survived in the territorial table of formations until recently [44] . subsurface stratigraphy, Prince Patrick Island, Canadian Arctic. Stratigraphy and structure of the Drake Point Anticline, Sabine . Carboniferous and permian subsurface stratigraphy, Prince Patrick Island, Northwest Territories, Canadian Arctic. Bookmark. Author: Beauchamp, B. Format: Lower Permian Colonial Rugose Corals, Western and Northwestern . - Google Books Result I also thank my employer, the Geological Survey of Canada, for encouraging and . S., 2001, Carboniferous and Permian subsurface stratigraphy, Prince Patrick Island, Northwest Territories, EMBRY, A.F., 1991, Mesozoic history of the Arctic Islands, in Trettin, H., ed., Innuitian Orogen and Arctic Platform: Canada and Northwest Territories - NEOS Catalogue The Sverdrup Basin originated as a rift basin in the Carboniferous (e.g., In the Permian-Triassic stratigraphic section at Greisbach Creek (Fig mostly likely juxtaposed against the northwestern Canadian Arctic Islands by. Permian subsurface stratigraphy, Prince Patrick Island, Northwest Territories, Canadian Arctic. Carboniferous and Permian subsurface stratigraphy, Prince Patrick . Post-Carboniferous Stratigraphy, Northeastern Alaska . the Mackenzie Delta-Tuktoyaktuk Peninsula, Northwest Territories. Geological Fauna, Age and Correlation of the Jurassic Rocks of Prince Patrick Island. The Jurassic Faunas of the Canadian Arctic, Lower Jurassic and Lowermost Middle Jurassic Ammonites. Arctic Upper Palaeozoic stratigraphy, depositional evolution and . SCHEMATIC STRATIGRAPHIC RELATIONSHIPS: PRINCE PATRICK AND EGLINTON ISLANDS. SVERDRUP (1964) and from A.F. Embry and J.E. Klován, Bulletin of Canadian Petroleum Panarctic et al. sandstone, shale, minor limestone (subsurface only) CARBONIFEROUS AND PERMIAN STRATA (undivided). Carboniferous and Permian wells of Prince Patrick Island, Northwest . Carboniferous and Permian subsurface stratigraphy, Prince Patrick Island, Northwest territories, Canadian Arctic. 2001. Geological Survey of Canada Bulletin Petroleum prospectivity of the Triassic–Jurassic succession of . Sverdrup Basin, NW Ellesmere Island, Arctic Canada by. Daniel Calvo. CHAPTER 2: LATE CARBONIFEROUS TO EARLY PERMIAN SEQUENCE Permian Subsurface Stratigraphy, Prince Patrick Island, Canadian Arctic. Geological Arctic Archipelago, Northwest Territories (Operation Franklin). Department of Mines. Geology, Stratigraphic Carboniferous , Northwest Territories . 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