

Carcajou Canyon, District of Mackenzie, Northwest Territories

Dept. of Mines and Technical Surveys - Lithostratigraphy of Devonian basinal mudrocks in frontier areas of northwestern Canada augmented with ED



Description: -

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Lithostratigraphy of Devonian basinal mudrocks in frontier areas of northwestern Canada augmented with ED

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Lithostratigraphy of Devonian basinal mudrocks in frontier areas of northwestern Canada augmented with ED

Mineralising fluids of the Kampa-Kakula sedimentary-rock-hosted copper deposit, Democratic Republic of Congo. Lithofacies and lithostratigraphic correlation potential of the Ra-pitan iron formation, Snake River area NTS 106F , Yukon.

Effect of permafrost on geochemistry in a Canadian peat plateau bog

Proterozoic Carbonate Lithofacies Control the Distribution of Sulphides at the Gayna River Zn-Pb Camp, Mackenzie Mountains, NWT.

Effect of permafrost on geochemistry in a Canadian peat plateau bog

Geology, tectonic assemblage map of Wellington Channel, Cornwallis and western Devon islands, Nunavut. Geological Survey of Canada, Paleontological Report 1-SAG-2016: 1—9. Mesoproterozoic basins of northwestern Laurentia and their connection to Australia.

Karst geomorphology and hydrogeology of the bear rock formation — a remarkable dolostone and gypsum megabreccia in the continuous permafrost zone of northwest Territories, Canada, Carbonates and Evaporites

Tozer ET, Thorsteinsson R 1964 Western Queen Elisabeth Islands, Arctic Archipelago. Geological Survey of Canada, Current Research, v.

Cold Climate, Canyons and Karst Along the Canol Road Corridor, Mackenzie Mountains, NWT

GAC-MAC Annual Meeting, Ottawa, May 25-27 Turner, E. They are linked together by a similarly rich physical history of sedimentation, diagenesis and tectonic deformation in the bedrocks, of glacier advances and retreats across them at the cold arid limits of Quaternary glacierization, and by the historical construction of the Canol Road. High-resolution correlation between contrasting early Tertiary carbonate successions in NW Canada highlights pronounced global carbon isotope variations.

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