

Neogene And Quaternary Quantitative Palynostratigraphy And Paleoclimatology From Section In Yukon And Adjacent Northwest Territories And Alaska

by J. M White; Geological Survey of Canada

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from sections in Yukon and adjacent Northwest Territories and Alaska. Neogene and Quaternary Quantitative Palynostratigraphy and . Neogene and Quaternary quantitative palynostratigraphy and paleoclimatology from sections in Yukon and adjacent Northwest Territories and Alaska on . Neogene and Quaternary quantitative palynostratigraphy . - WorldCat Prior to these events the Yukon River drained south into the Gulf of Alaska. Neogene and Quaternary quantitative palynostratigraphy and paleoclimatology from sections in Yukon and adjacent Northwest Territories and Alaska. Geological Advances in Quaternary Entomology - Google Books Result Neogene and quaternary quantitative palynostratigraphy and paleoclimatology from sections in Yukon and adjacent Northwest Territories and Alaska / J.M. Neogene and Quaternary quantitative palynostratigraphy and . Pollen assemblages from the Homeric type section include elements of both Mixed . Neogene and Quaternary quantitative palynostratigraphy and paleoclimatology from sections in Yukon and adjacent Northwest Territories and Alaska. Geologic evolution of the Yukon River: implications for placer gold Title: Neogene and Quaternary quantitative palynostratigraphy and paleoclimatology from section in Yukon and adjacent Northwest Territoris and Alaska. Paleomagnetic evidence for multiple late Cenozoic glaciations in the . Neogene and Quaternary quantitative palynostratigraphy and paleoclimatology from sections in Yukon and adjacent Northwest Territories and Alaska. Encyclopedia of Quaternary Science - Google Books Result Neogene and Quaternary quantitative palynostratigraphy and paleoclimatology from section in Yukon and adjacent Northwest territories and Alaska Bull. Neogene and Quaternary quantitative palynostratigraphy and .