

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

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Warm Climate in the Late Miocene of the South Coast of Alaska and the Occurrence of . Neogene and Quaternary Quantitative Palynostratigraphy and Paleoclimatology from Sections in Yukon and adjacent Northwest Territories and Alaska. Adam Palynology references - David P. Adam Gaisheng Liu - Google Scholar Citations Geological Survey of Canada, Open File 3557 - Google Books Result 1999 Neogene and Quaternary quantitative palynostratigraphy and paleoclimatology from sections in Yukon and adjacent Northwest Territories and Alaska. Adam Alaska Papers Jul 20, 2010 . The Tintina Trench in west-central Yukon has preserved an extensive and provide a broad framework for establishing a paleoclimate record for the . Neogene and Quaternary quantitative palynostratigraphy and paleoclimatology from sections in Yukon and adjacent Northwest Territories and Alaska. Neogene and quaternary quantitative palynostratigraphy and . . 1999, Neogene and Quaternary quantitative palynostratigraphy and paleoclimatology from sections in Yukon and adjacent Northwest Territories and Alaska. Neogene and Quaternary quantitative paly - I-Share - University of .

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