

Stratigraphy And Depositional Environments Of Middle Proterozoic Rocks, Northern Part Of The Lemhi Range, Lemhi County, Idaho

by Russell G Tysdal

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ScienceBase-Catalog Oct 12, 2010 . F. Burmester, c Peter J. Oswald. Idaho Geological Survey, University of Idaho, Moscow, Idaho 83844-3014, USA. .. Survey Professional Paper 1601-A. Tysdal, R.G. 2000b, Stratigraphy and depositional environments of Middle Proterozoic rocks, northern part of the Lemhi Range, Lemhi County, Idaho. Geologic Map of the Homer Youngs Peak Quadrangle, Lemhi . Stratigraphy and depositional environments of Middle Proterozoic rocks, northern part of the Lemhi Range, Lemhi County, Idaho. Book. Russell G. Tysdal (Open Library) Russell G Tysdal is author of Stratigraphy and Depositional Environments of Middle Proterozoic Rocks, Northern Part of the Lemhi Range, Lemhi County, Idaho . Stratigraphic Studies in Southwestern Montana and Adjacent . - Google Books Result Stratigraphy and Depositional Environments of Middle Proterozoic . Feb 25, 2013 . Tysdal R.G. 1999, Stratigraphy and depositional environments of Middle Proterozoic rocks, northern part of the Lemhi Range, Lemhi County, Stratigraphic studies in southwestern Montana and adjacent Idaho Catalog EPA National Library Network US EPA Precambrian: Conterminous U.S.: - Google Books Result The Lemhi arch was a northwest-trending landmass in central Idaho during late . The eroded edges of the middle Proterozoic rocks on the west flank of the arch lower Paleozoic sedimentary rocks in the southern parts of the Lemhi Range and These two were apparently separated by a tectonic and stratigraphic hinge GEOLOGIC MAP OF THE KITTY CREEK QUADRANGLE, LEMHI . ?Find Stratigraphy and Depositional Environments of Middle Proterozoic Rocks, Northern Part of the Lemhi Range, Lemhi County, Idaho by Russell G Tysdal .