

Ordovician and Silurian Phi Kappa and Trail Creek Formations, Pioneer Mountains, central Idaho - stratigraphic and structural revisions, and new data on graptolite faunas. by James H. Dover, W.B.N. Berry and R.J. Ross Jr.

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Geology - Idaho Ordovician and Silurian Phi Kappa and Trail Creek

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tech.radiozamaneh.com: Historic Pictoric Map : Ordovician and Silurian Phi Kappa and Trail Creek Formations, Pioneer Mountains, Central Idaho

Because of their historical nature, some of these images may show signs of wear and tear - small rips, stains, creases, etc. Recent geologic mapping in the northern Pioneer Mountains combined with the identification of graptolites from 116 new collections indicate that the Ordovician and Silurian Phi Kappa and Trail Creek Formations occur in a series of thrust-bounded slices within a broad zone of imbricate thrust faulting. The basal quartzite is here named the Basin Gulch Quartzite Member of the Phi Kappa.

tech.radiozamaneh.com: Historic Pictoric Map : Ordovician and Silurian Phi Kappa and Trail Creek Formations, Pioneer Mountains, Central Idaho

Document type Serial Issue GEOL. As revised herein, the Phi Kappa Formation is restricted to a structurally repeated succession of predominantly black, carbonaceous, graptolitic argillite and shale.

Holdings: Ordovician and Silurian Phi Kappa and Trail Creek Formations, Pioneer Mountains, central Idaho :

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ORDOVICIAN AND SILURIAN PHI KAPPA AND TRAIL CREEK FORMATIONS, PIONEER MOUNTAINS, CENTRAL IDAHO. STRATIGRAPHIC AND STRUCTURAL REVISIONS, AND NEW DATA ON GRAPTOLITE FAUNAS

The lithic and faunal consistency of this unit throughout the area precludes the necessity for major facies telescoping along individual faults within the outcrop belt. We believe that in many cases this contributes to the historical character of the item. Because of this discovery, the need to reconsider the stratigraphic validity of these formations and their lithology, nomenclature, structural distribution, facies relations, and graptolite faunas has arisen.

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Veillez effectuer une mise à jour de votre navigateur pour continuer sur Indigo. Some limy, light-gray-weathering shale occurs in the middle part of the section, and fine-grained locally pebbly quartzite is present at the base. Along East Pass, Big Lake, and Pine Creeks, north of the Pioneer Mountains, some rocks previously mapped as Ramshorn Slate are lithologically and faunally equivalent to the P Publication type Report Publication Subtype USGS Numbered Series Title Ordovician and Silurian Phi Kappa and Trail Creek formations, Pioneer Mountains, central Idaho; stratigraphic and structural revisions, and new data on graptolite faunas Series title Professional Paper Series number 1090 DOI 10.

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The basal quartzite is here named the Basin Gulch Quartzite Member of the Phi Kappa. Most previously published sections of the Phi Kappa and Trail Creek Formations were measured across unrecognized thrust faults and therefore include not only structural repetitions of graptolitic Ordovician and Silurian rocks but also other tectonically juxtaposed lithostratigraphic units of diverse ages as well. Cliquez sur Exécuter ou sur Enregistrer, puis suivez les directives pour effectuer la mise à jour.

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