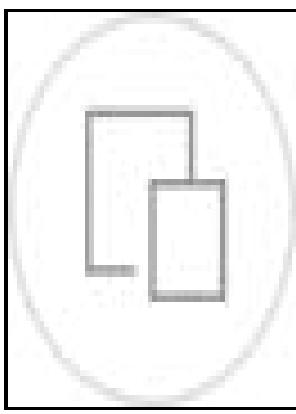


# Ordovician and Silurian Phi Kappa and Trail Creek Formations, Pioneer Mountains, central Idaho - stratigraphic and structural revisions, and new data on graptolite faunas. by James H. Dover, W.B.N. Berry and R.J. Ross Jr.

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The Phi Kappa is gradationally overlain by the Trail Creek Formation as restricted herein. The basal quartzite is here named the Basin Gulch Quartzite Member of the Phi Kappa.

**Ordovician and Silurian Phi Kappa and Trail Creek Formations, Pioneer Mountains, central Idaho : stratigraphic and structural revisions, and new data on graptolite faunas (eBook, 1980) [localize-img.justmote.me]**

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The Phi Kappa is in direct thrust contact on intensely deformed medium- to high-grade metamorphic equivalents of the same shelf sequence in the Pioneer window at the south end of the Phi Kappa-Trail Creek outcrop belt.

Most of the coarser clastic rocks reported in previously measured sections of the Phi Kappa, as well as the sequence along Phi Kappa Creek from which the name originates, are excluded from the Phi Kappa as revised and are reassigned to two structural plates of Mississippian Copper Basin Formation; other strata now excluded from the formation are reassigned to the Trail Creek Formation and to an unnamed Silurian and Devonian unit. The basal quartzite is here named the Basin Gulch Quartzite Member of the Phi Kappa.

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