Bibliography of the Belt Supergroup in Idaho

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The following bibliography lists published and unpublished information on the Belt Supergroup in Idaho. Although the list is restricted to those references on Idaho, it does contain citations of research on areas outside the state if the subject was particularly relevant to Belt rocks or structural geology in the state. Of course many papers on the Belt Supergroup in Montana and Canada, not selected for inclusion here, are certainly applicable in general ways to Belt rocks in Idaho.

Multiple references under the same author or authors are listed chronologically, beginning with the most recent citation.


Phelps Dodge Corporation, Salt Lake City, Utah.


--------, 1946, Lead-silver mineralization in the Clark Fork district, Bonner County, Idaho: Economic Geology, v. 41, no. 2, p. 105-123.


--------, 1930b, The geology and mineral resources of the region about Orofino, Idaho: Idaho Bureau of Mines and Geology Pamphlet 34, 63 p.


---------, 1977b, Depositional processes and environments within the Revett Formation, Precambrian Belt basin, northwestern Montana and northern Idaho: Geological Society of America, Abstracts with Programs, v. 9, p. 711.


Cheriton, C. G., 1949, Correlation of the area including Kimberley (British Columbia), Metalone (Washington), and Coeur d'Alene (Idaho): University of British Columbia M.S. thesis.


--------, 1965, Metamorphic and igneous rocks of the Priest River area, Bonner County, Idaho (abstract): Geological Society of America Special Paper 82, p. 323.


--------, 1923, Certain phases of the geology and ore deposits of the Pend Oreille silver mining region, Bonner County, Idaho: Massachusetts Institute of Technology Sc.D. dissertation.


---------. 1952c, Geology and notes on ore deposits of Canyon-Ninemile Creeks area, Shoshone County, Idaho: Stanford University Ph.D. dissertation.


---------, 1977c, Major tectonic problems in and near the Belt basin, northwestern United States: Geological Society of America, Abstracts with Programs, v. 9, p. 731.


Hofmann, A. W., 1972a, Discordant radiometric ages from metamorphosed Belt Series sediments, northern Idaho (abstract): EOS (American Geophysical Union, Transactions), v. 53, no. 4, p. 543.


Langton, C. M., 1935, Geology of the northeastern part of the Idaho batholith and adjacent region in Montana: Journal of Geology, v. 43, no. 1, p. 27-60.


Miller, F. K., 1974a, Preliminary geologic map of the Newport number 7 quadrangle, Pend Oreille County, Washington, and Bonner County, Idaho: Washington Department of Natural Resources Geologic Map GM-1.

--------, 1974b, Preliminary geologic map of the Newport number 4 quadrangle, Spokane and Pend Oreille Counties, Washington, and Bonner County, Idaho: Washington Department of Natural Resources Geologic Map GM-10.


O'Connor, M. P., 1972, Classification and environmental interpretation of the cryptagal organosedimentary "molar-tooth" structure from the late Precambrian Belt-Purcell Supergroup: Journal of Geology, v. 80, p. 592-610.


Seeland, D. A., 1968, Paleocurrents of the late Precambrian to Early Ordovician (basal Sauk) transgressive clastics of the western and northern United States with a review of the stratigraphy: University of Utah Ph.D. dissertation, 276 p.


---, 1971, Late Precambrian (<750 m.y.) continental separation in western North America—possible evidence from sedimentary and volcanic rocks: Geological Society of America, Abstracts with Programs, v. 3, p. 201.


---, 1952, Mineralization and metamorphism of the Pend Oreille-Salmo area (Idaho): University of Toronto M.A. thesis.


---, 1947, The geology of part of the south slope of the St. Joe Mountains, Shoshone County, Idaho: Johns Hopkins University Ph.D. dissertation.


Wilson, R. S., 1963, Geochemical exploration reconnaissance in the Avery area: University of Idaho M.S. thesis.


Winston, Don and Phil Jacob, 1977, Middle Missoula Group (Precambrian) units of Montana and Idaho: Geological Society of America, Abstracts with Programs, v. 9, no. 6, p. 776.


