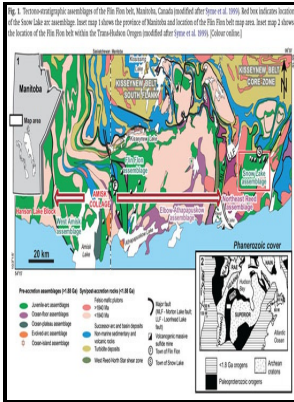


Metamorphism in the Snow Lake Area, Manitoba.

s.n - Resource Development



Description: -

-Metamorphism in the Snow Lake Area, Manitoba.

-

Dorling Kindersley handbooks

Paper (Geological Survey of Canada) -- 78-27Metamorphism in the Snow Lake Area, Manitoba.

Notes: 1

This edition was published in 1978



Filesize: 31.35 MB

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This has resulted in an Indicated resource of 1. Report for the Petroleum Authority of Mongolia. The mafic volcanic rocks consist mainly of flows and pyroclastic rocks.

Variations in Large Synvolcanic Alteration Zones at Snow Lake, Manitoba, Canada, with Proximity to Associated Volcanogenic Massive Sulfide Deposits

Selected Abstracts and Conference Presentations Kraus J.

Oxygen

Program with Abstracts , p. History of a single foliation during the Hudsonian Orogeny, Kisseynew belt, Snow Lake, Manitoba.

Application of chlorite

Bur Project, Snow Lake, Manitoba NI 43-101 Technical Report 20. In the early 1980s HBED re-gridded the area with modern ground HLEM and additional diamond drilling. The enigmatic Berry Creek shear zone.

Oxygen

Access to the Property is from the terminal end of Provincial Road 393, a gravel road off Highway 392, which joins the town of Snow Lake and Highway 39. Bur Project, Snow Lake, Manitoba NI 43-101 Technical Report 22.

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In: Barnes HL ed Geochemistry of hydrothermal ore deposits, 2nd edn. Fold-Thrust Interactions in the Canadian Rocky Mountains Revisited — A New Kinematic Model and Its Implications for Other Shallow Fold-Thrust Belts. Supracrustal rocks in the belt include the Amisk Group that is unconformably overlain by subaerially deposited volcanic and sedimentary rocks of the Missi Group.

Application of lithogeochemistry to exploration for deep VMS deposits in high grade metamorphic rocks, Snow Lake, Manitoba

Limited diamond drilling information with spacings of approximately 200 m defines these zones. The investigation will also provide new insights on the behavior of precious metal during metamorphism with a special attention given to the parameters controlling remobilization and the scale of the processes involved. Bur Project, Snow Lake, Manitoba NI 43-101 Technical Report results AMEC recommended that zinc assay values for all pre1992 drilling be downgraded by 9% and copper assay values be downgraded by 20% only where copper values were greater than 2%.

Related Books

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