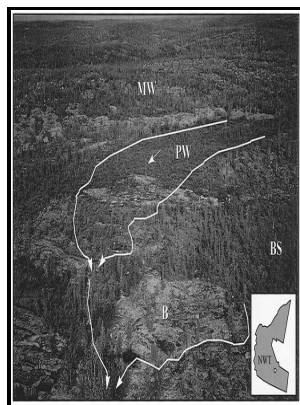


Thermal Studies in the Lac du Bonnet Batholith at Pinawa, Manitoba.

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The Energy Budget of Canadian Shield Subarctic Terrain and Its Impact on Hillslope Hydrological Processes in: Journal of Hydrometeorology Volume 3 Issue 2 (2002)

Larger-scale tests were performed to help establish whether the solute transport properties within zones of intensely fractured rock are scale- or direction-dependent and to develop methods for extrapolating the test results to larger scales by combining tracer tests with crosshole hydraulic response tests. APPLICATION OF KNOWLEDGE AND EXPERIENCE There have been many lessons learned during the implementation of the URL Project which can be applied to the execution of the siting phase of a Used Fuel Disposal Project.

The Effects of Temperature And Pressure On the Mechanical Properties of Lac Du Bonnet Grey Granite

The results confirm the independence of the model with respect to its discretization and highlight the pertinence of the proposed discrete approach for the study of large scale boundary value problems. The URL has proven to be a very powerful tool in communicating the notion of a multiple barrier concept and the openness of our program to the public.

Nuclear waste disposal and rock mechanics: contributions of the Underground Research Laboratory (URL), Pinawa, Manitoba, Canada

In so doing, multidisciplinary projects can be accomplished with increasing efficiency, without duplication of effort, and without tasks falling through gaps in responsibility.

Evapotranspiration from a boreal forest drainage basin using an energy balance/eddy correlation technique

PAST AND CURRENT PROGRAMS AT THE URL Twenty-one-year leases from the Government of the Province of Manitoba for the surface and underground land use, granted in 1980 and later extended to 2011 allows drilling, excavation, and testing for research purposes but excludes the use of radioactive wastes.

Tectonothermics of modern and ancient continental margins

It is shown that the proposed approach ensures the fracture process zone characteristics to be independent on the discretization of the model. Safety of people and the environment is the number one priority.

MacSphere: Isotopic Studies of the Groundwaters and their Host Rocks and Minerals from the Underground Research Laboratory (URL), Pinawa, Manitoba, Canada

Pinawa offers many summer recreation possibilities such as boating, canoeing, fishing, hiking, biking and swimming. Portable Fire Extinguisher Recharge and Refill Service In order to ensure your extinguisher will fire in emergency situations, you will need to schedule fire extinguisher recharging after each use.

The Effects of Temperature And Pressure On the Mechanical Properties of Lac Du Bonnet Grey Granite

Meteorological techniques were used to monitor evapotranspiration ET at two sites in a boreal forest drainage basin located in southeastern Manitoba, Canada. Presentations on safety and health topics of interest or concern related to prevention, protection, mitigation of consequences and recovery aspects for the workplace and at home. .

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