

# Potential porphyry copper mineralization within the Mazinaw Terrane, Grenville Province

Ministry of Northern Development and Mines - SEGCF Award Recipients

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Callahan, Harry M

Grenville Province

Copper - Ontario

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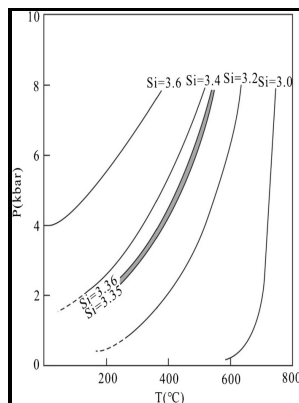
Mazinaw Terrane, Grenville Province

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## Petrogenesis of a Neoproterozoic magmatic arc hosting porphyry Cu

Fonkwe Cite this article Valvasori, A. The Contact Mode of Polarisation Curves CPC Technique: a Method to Evaluate Mineral Deposits with Electronic Conduction - A Preliminary Test in the Sudbury Area 1996 Delft University of Technology M. Lett There is a good potential for discovering new metallic mines on Vancouver Island because much of the geology that has formed through the evolution of island arc-related rock suites is a favourable host for a range of mineral deposit types including porphyry Cu-Mo, volcanic massive sulphides and skarn mineralization.

## Papers

Metallogenetic Study of the Sudbury Mining Division 1972 Laurentian University B. In: Geological Fieldwork 2014, British Columbia Ministry of Energy and Mines, British Columbia Geological Survey Paper 2015-1, pp.

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Structure and Stratigraphy of the Coal-Bearing and Adjacent Strata near Cadomin, Alberta 1980 University of Alberta M. The Occurrence and Distribution of Fluoride in the Groundwater Environment of Oxford County, Ontario, Canada 2006 University of Waterloo M. Syncollisional extension is rather unusual in the footwall, where the kinematics of extension are not clear.

## The origin and evolution of V

Cooney Digital regional compilations of the geology of B.

## **Henry Fielding**

In: Geological Fieldwork 2007, British Columbia Ministry of Energy, Mines and Petroleum Resources, British Columbia Geological Survey Paper 2008-01, pp.

### **Thermochronology of the Mont Laurier terrane, southern Canadian Grenville Province, and its bearing on defining orogenic architecture**

In: Geological Fieldwork 2009, British Columbia Ministry of Energy, Mines and Petroleum Resources, British Columbia Geological Survey Paper 2010-01, pp.

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