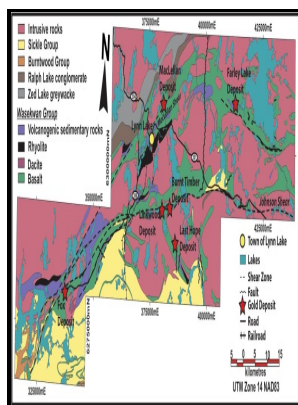


# Rock geochemical alteration studies at the MacLellan Au-Ag deposit, Lynn Lake, Manitoba

**Manitoba Energy and Mines, Geological Services - Sedimentary basin controls on orogenic gold deposits: New constraints from U**



Description: -

-  
Geology -- Manitoba -- Lynn Lake Region.  
Geochemistry -- Manitoba -- Lynn Lake Region. Rock geochemical alteration studies at the MacLellan Au-Ag deposit, Lynn Lake, Manitoba

-  
The Johnston-Willis series  
ER92-1.  
Economic geology report (Winnipeg, Man.) ;  
ER92-1  
Economic geology report ; Rock geochemical alteration studies at the MacLellan Au-Ag deposit, Lynn Lake, Manitoba  
Notes: Includes bibliographical references (p. 77-80).  
This edition was published in 1992



Filesize: 54.102 MB

Tags: #Sedimentary #basin #controls #on #orogenic #gold #deposits: #New #constraints #from #U

ex99112312015

Property Yes T 7295 Chiasson, A. Shoal Lake itself provides important resources including drinking water, fisheries, wild rice harvests, and recreation.

**Sedimentary basin controls on orogenic gold deposits: New constraints from U**

Previously Senior Manager at KPMG from September 2002 to March 2010. El Chanate requires no additional permits for continued operation and is in compliance with all environmental regulations.

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The capital spending budget for these projects is not expected to differ materially from the June 2012 preliminary feasibility study.

**The Paleoproterozoic MacLellan deposit and related Au**

The combined leach tailings were used for the cyanide destruction testwork. Previous exploration and mining activities conducted by numerous companies from the 1950s to 1990s characterized the MacLellan deposits independently of one another. Along and near the southwest shore of Star Lake on one of the present-day East claims, several mineral occurrences are known.

**Dr. Ali Polat**

The apparent disparity is likely related to simple ductility contrast. National geochemical reconnaissance, southeastern Ontario 31C N $\frac{1}{2}$ , 31F.

**Peninsula Geological Society Talks since 1954**

Geological Survey of Canada, Open File 733, 26 pages. The daily average mean temperature in nearby Kirkland Lake, Ontario is 1. Progressive Metamorphism and Petrochemistry of the Coxvale Metavolcanic Belt, Frontenac County, Southeastern Ontario 1982 Queen's University B.

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