

WHAT IS YMIP?

The **Yukon Mining Incentives Program (YMIP)** is designed to promote and enhance mineral prospecting, exploration and development activities in the Yukon. The program's function is to provide a portion of the risk capital required to locate and explore mineral deposits. Applicants are invited to submit prospecting and exploration proposals. Only well conceived, technically sound applications will be considered for funding and applicants are encouraged to consult with their district geologist.



Shawn Ryan at the Ant claims, northeast of Dawson

YMIP contains four modules:

Grassroots - Prospecting

Grassroots - Grubstake

Focused Regional

Target Evaluation



Ed Lilley staking the Gore claims, southeast of Dawson

HOW MUCH FUNDING CAN YOU RECEIVE?

The maximum yearly contribution depends on the module. The Prospecting and Grubstake modules have a maximum of \$10,000, the Focused Regional module has a maximum of \$15,000 and the Target Evaluation module has a maximum of \$20,000.

HOW DO YOU APPLY?

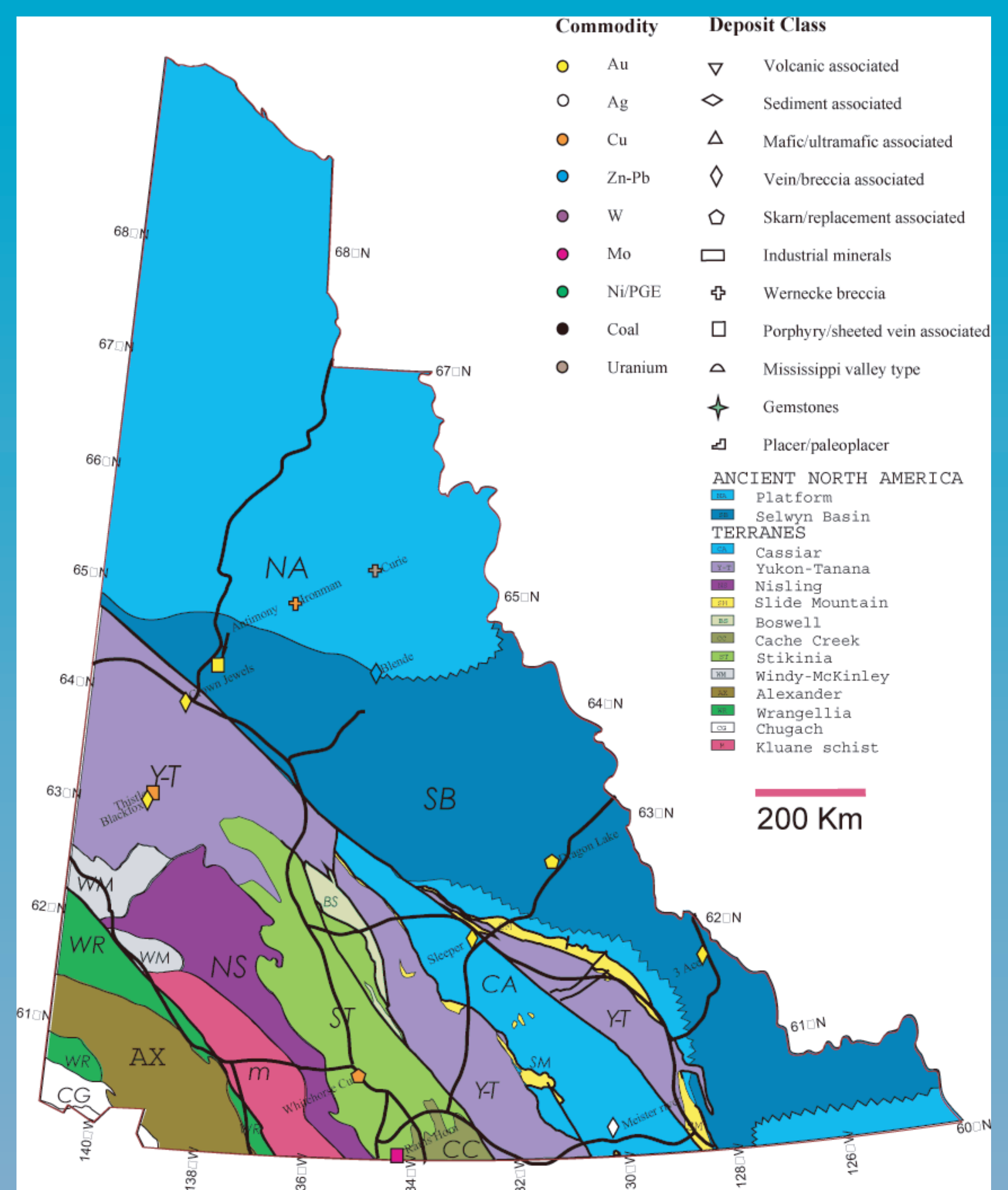
Application for a YMIP contribution must include:

1. A fully completed Application for Funding Form
2. A prospecting or exploration proposal including a current claim map(s) showing the location of your project area(s).
3. Submit your application and proposal by the deadline of March 1, 2006.

Forms and Program Information Booklets are available for download from our Website or for pickup from 102 - 300 Main Street and 2099 - 2nd Avenue in Whitehorse



Steve Traynor with Sid McKeown at Wolverine Ck, southeast of Whitehorse



Mineral exploration projects with budgets > \$30,000 which received YMIP funding in 2005

For more information on YMIP, please contact:

Steve Traynor
Yukon Geological Survey
Department of Energy, Mines and Resources
Government of Yukon

P.O. Box 2703 (K102)
Whitehorse, Yukon
Y1A 2C6

Phone (867) 456-3828
Fax (867) 667-3198

E-mail: steve.traynor@gov.yk.ca

Toll free in Yukon: 1-800-661-0408 (ext. 3828)

or

Visit our Website at www.geology.gov.yk.ca