

ACE GOLD PROJECT

"DRILL TARGETS DEFINED"

TSX-V-BML

Roundup 06

HIGHLIGHTS

- Excellent access and infrastructure nearby
- Ground electro-magnetic and magnetic anomalies
- Coincident base and precious metal soil anomalies
- Average grade of 53 float rock samples from the property assayed 3.1 g/t gold with individual samples ranging from 0.25 g/t gold to 29 g/t gold
- Previous geological programs also identified a Besshi or SEDEX type massive sulphide environment with float boulders assaying up to 16% combined Pb/Zn
- Widespread distribution of float boulders indicate multiple sources
- Detailed magnetic surveys identify high priority drill targets

QUOTES FROM INDUSTRY PROFESSIONALS

"The geological setting, style of mineralization and geochemistry suggest an analogy to the **"Pogo Type" gold vein model**"
Bob Lane, Regional Geologist, Ministry of Energy and Mines

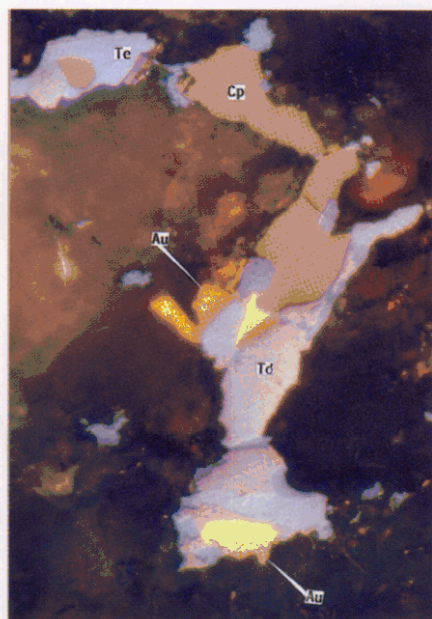
"The most likely targets on the Ace Property are **Besshi-type massive sulphide deposits and vein-type gold mineralization**"
Strathcona Minerals Services Limited

"Overall, the lithological sequences at Frank Creek and Ace area show some features of both **Besshi-type and Sullivan-type deposits**"
Dr. T.J. Barrett, Ore Systems Consulting

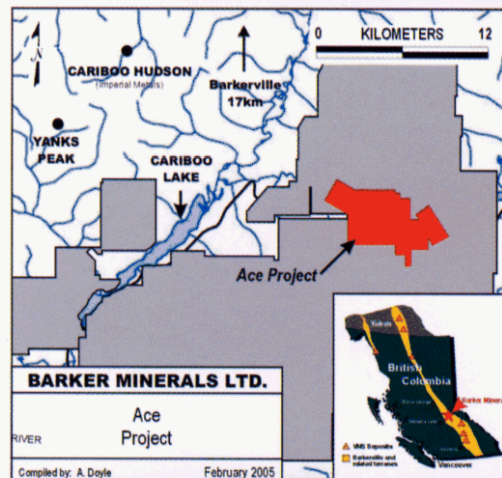
PETROGRAPHICAL STUDIES

"In four polished mounts and two polished sections over 30 grains of native gold were detected"

A. Skupinski (Ace petrographical study)

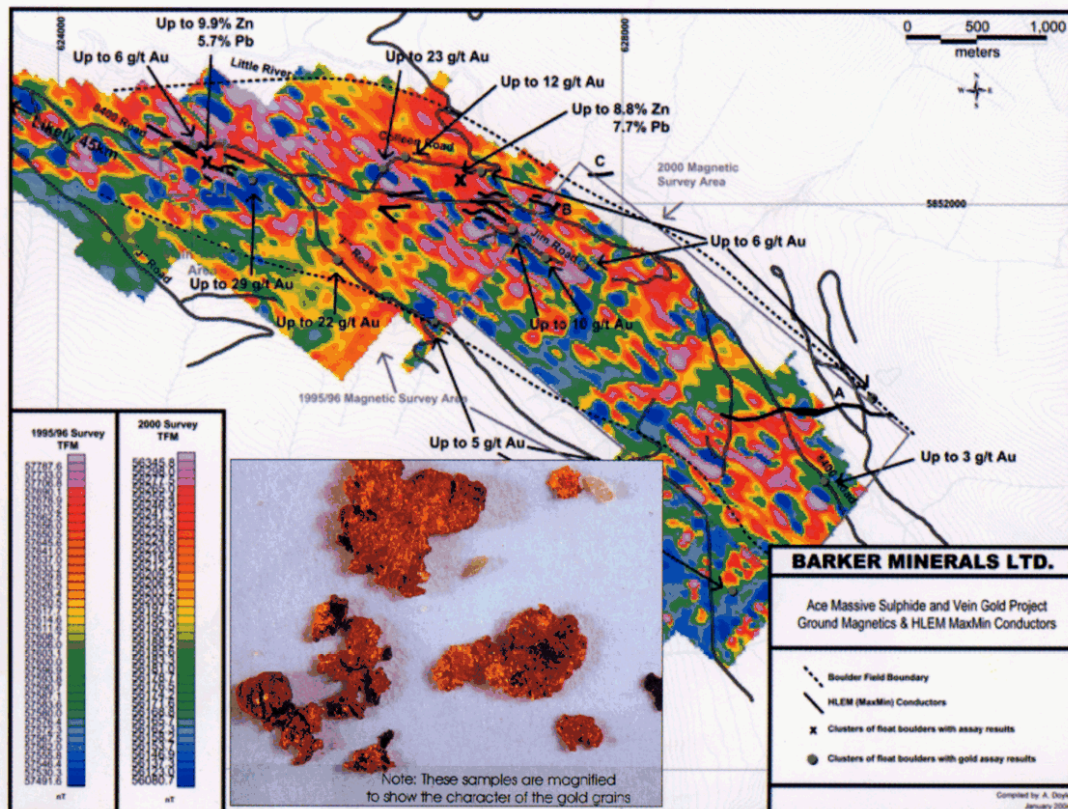


LOCATION MAP



BARKER MINERALS

- Experienced management and technical teams
- High standard of corporate governance practices
- Short and long term discovery potential
- 18 projects (277,880 acres) with five at the exploration drill stage
- Numerous third party independent verifications



Ace Compilation Map