

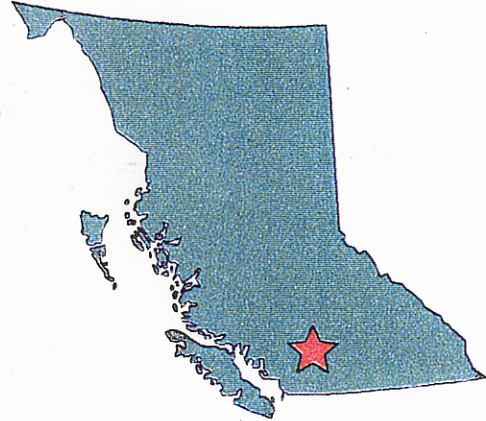
# MUNRO LAKE PROPERTY UPDATE

## Munro Lake. Gold/silver property Drilling in May 1996

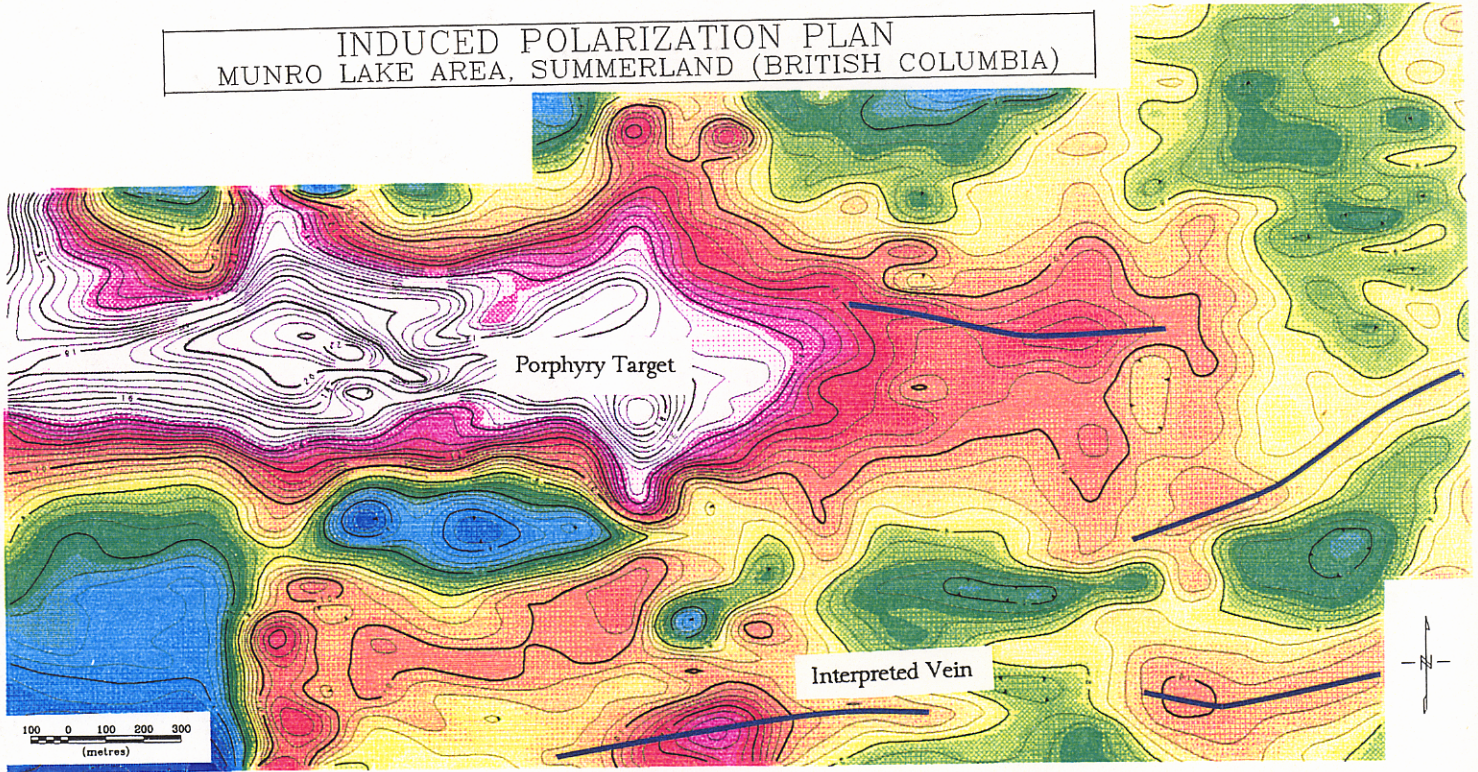
This property is in an area that hosts very large mines, just 12 miles north of Munro Lake is the former Brenda 177 million ton copper molybdenum pit. Other deposits in this region include the Mascot open pit gold mine and the huge Princeton and Craigmont copper pits.

This property was staked to acquire the source of a stream sediment anomaly found by a government survey. The anomaly was very strong in silver molybdenum zinc and copper. It is masked by overburden up to 45 feet thick.

Overburden drilling outlined areas anomalous in gold and silver. Induced Polarization surveys in 1994 and 1995, found several outstanding anomalies that relate well to the geochemistry. The largest is big enough to contain a porphyry copper gold deposit of Brenda Mine size. The anomalies are associated with northeast trending faults which also control mineralization at the Brenda Mine. In one of these fractures, veining was found over a mile northeast of the largest anomaly and assayed 0.12 opt gold and 22 opt silver



### INDUCED POLARIZATION PLAN MUNRO LAKE AREA, SUMMERLAND (BRITISH COLUMBIA)



for more information call

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