

Roman (Andy) VBS → Roman  
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**HARRISON LAKE PROJECT**  
British Columbia, Canada

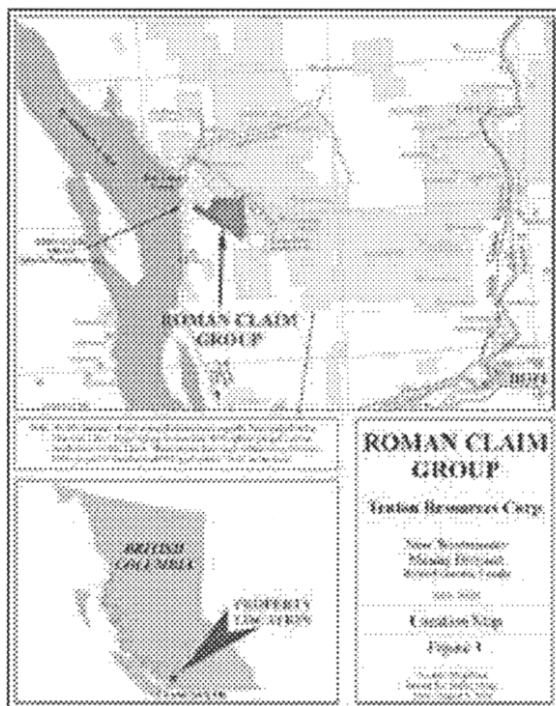
**Mineral Deposit Types**  
Nickel-Cobalt-Platinum Group Elements



**SEARCH FOR PGE/NICKEL/COBALT TO BEGIN ON ROMAN CLAIMS, HARRISON AF**

**INTRODUCTION** One of British Columbia's most active staking areas in 2000-2001 is situated on the west side of Harrison Lake, about 60 miles east of Vancouver. Numerous parties have now taken up claim: a 30 mile long, crescent-shaped belt following a suite of rocks prospective for nickel as well as platinum group element (PGE) mineralization. The Giant Mascot Mine at the eastern end of the belt produced ore from chimney-shaped structures. Old reports show significant platinum and palladium values in some of the ore. Teuton Resources Corp. has acquired a key property within this belt.

ROMAN PROPERTY



COLOUR ✓

Click on the map or the link below for a larger version

**Harrison Lake Nickel-PGE Belt Location Map**

The Roman 1-31 claims were acquired by staking and are 100% owned by Teuton. Preliminary stream soil geochemical sampling done over parts of the property in the early 1980's returned very high values both nickel (up to 1,200 ppm) and cobalt (up to 630 ppm). Platinum group elements were not analyzed at the time.

The Cogburn property adjoining due east of the Roman claims was recently optioned to Leader Mining International ("LMN" - CDNX). Leader has commenced a surface program to assess the nickel and P potential of the property. Government assessment reports show that 1970's geochemical sampling of property established very wide-spread anomalous nickel values. The property was also drilled but det records are not available: certain summary accounts indicate this drilling indicated a very large tonnage low-grade nickel deposit.

On July 23, 2001 Leader Mining announced that it had identified geochemically significant amounts of platinum group metals in recent samples from the Cogburn property.

Minvita Enterprises' 100% owned Andy property adjoins west of the Roman claims. A detailed grid geochemical sampling program in 1997 in the center of the claims established a 650 meter long, intense nickel-arsenic anomaly. Platinum group elements were not analyzed for. Soil highs reaching 5,000 ppm nickel are among the highest recorded in the belt.

Teuton Resources Corp. plans a July-August 2001 soil sampling program to define and extend the stream and spot soil anomalies discovered in 1980. Favourable results will be followed by geophysics and drilling of selected targets.