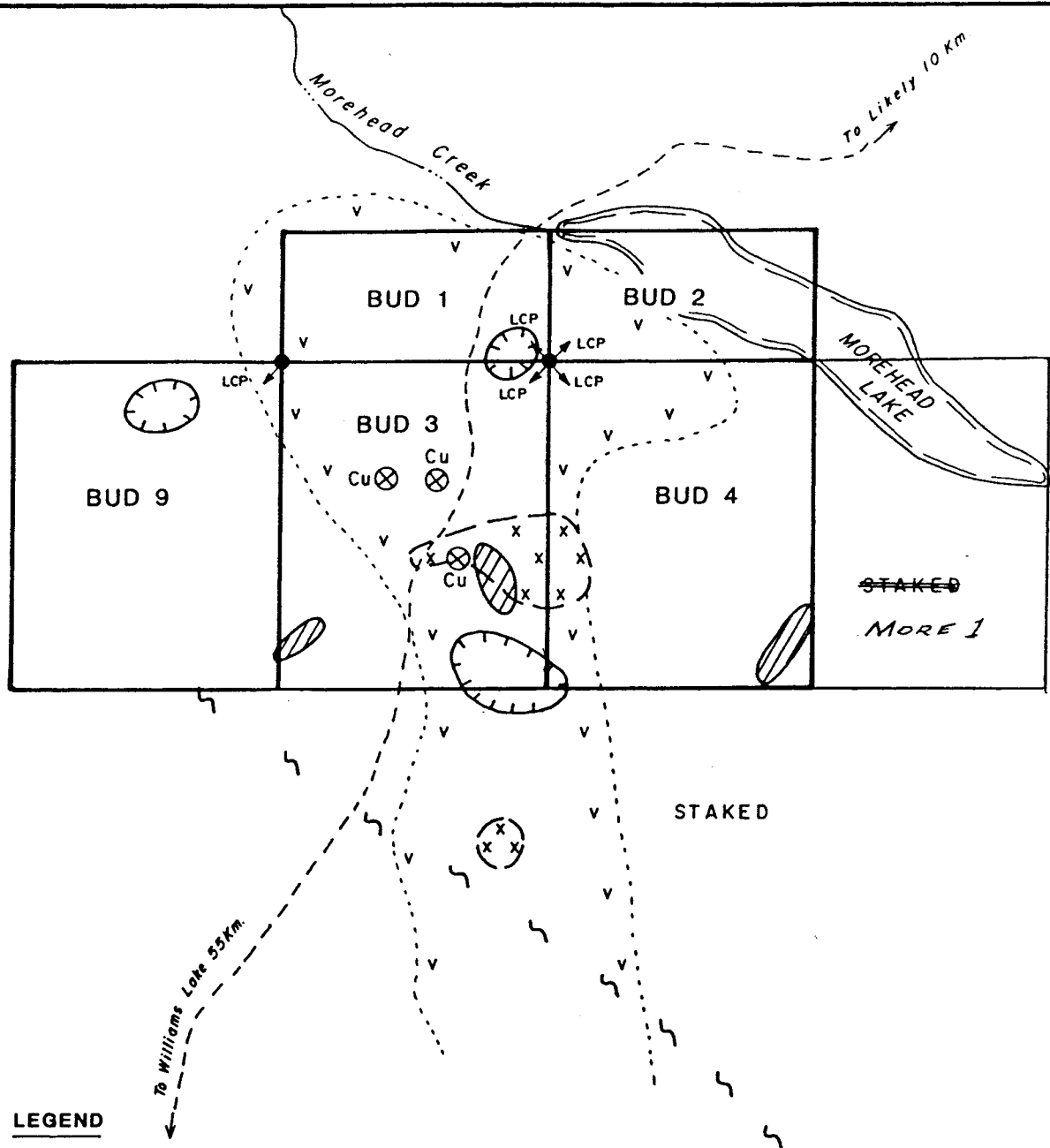


<b>QUESNEL TROUGH SYNDICATE</b>	
<b>QUESNEL TROUGH PROJECT</b>	
<b>LOCATION MAP</b>	
<b>ACQUIRED PROPERTIES</b>	
Drawn: John R. Kerr, P. Eng	Date: March, 1992
Checked: J.R.K.	Scale: 1 : 2,000,000

520554



**LEGEND**

- o o o Tertiary Volcanics
- x x Alkalic Monzonite, Syenite, or Granodiorite Stock
- v v Takla volcanics
- ~ ~ ~ Fault
- — — Contact
- ⊗ Mineral Occurrence
- - - - - Outcrop Area
- ⊖ Magnetic Anomaly
- - - - - Roads
- ▨ Cu in Soil Anomaly > 100 ppm



**QUESNEL TROUGH SYNDICATE**

**BUD PROPERTY**

CARIBOO MINING DIVISION, B. C.

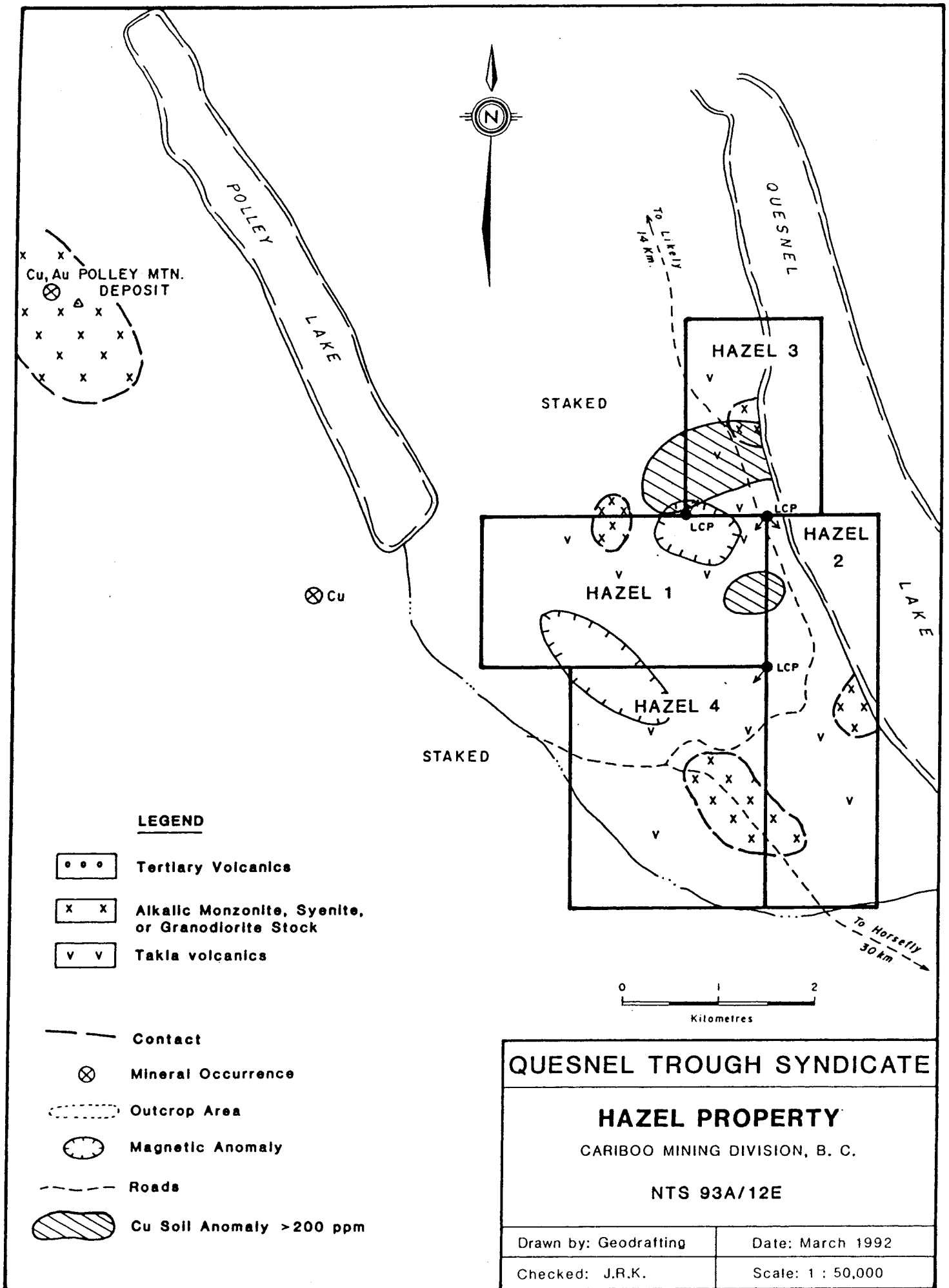
NTS 93A/12W

Drawn by: Geodrafting

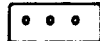
Date: March 1992

Checked: J.R.K.

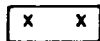
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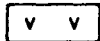
**LEGEND**



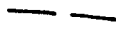
Tertiary Volcanics



Alkalic Monzonite, Syenite, or Granodiorite Stock



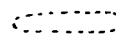
Takla volcanics



Contact



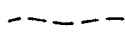
Mineral Occurrence



Outcrop Area



Magnetic Anomaly



Roads



Cu Soil Anomaly >200 ppm



**QUESNEL TROUGH SYNDICATE**

**HAZEL PROPERTY**

CARIBOO MINING DIVISION, B. C.

NTS 93A/12E

Drawn by: Geodrafting

Date: March 1992

Checked: J.R.K.

Scale: 1 : 50,000

## BUD PROPERTY

The claim block (96 units) is tied on to the western boundary of ground owned by Imperial Metals Corp., hosting the Polley Mt. deposit. The property is covered by extensive overburden.

The property details are subject of a separate report (attached). In summary, 10 drill holes (463.4m) tested a significant geochemical anomaly, at 200-300 meter intervals, in the southeast portion of the claims. The anomaly is associated with the contact area of a 3 - 4 sq. km. syenite/monzonite alkalic stock (ML stock). Two drill holes intersected visible copper minerals with associated anomalous values. Interpretation of results reveals a target 400m long by 250m wide, straddling the contact of the Takla volcanics and the ML stock, of copper (gold?) concentration. A recommended diamond drill program (500m) is anticipated to cost \$73,000.

## HAZEL PROPERTY

The claim block (60 units) is strategically located 6 km. SE of the Polley Mt. deposit, on the western shore of Quesnel Lake, 30 km. north of Horsefly, and covers four small alkalic stocks ranging in size of 0.5 to 2 sq. km. The property is covered with extensive overburden, except along the shore of Quesnel Lake.

Work during 1992 included collection of reconnaissance soil samples on lines spaced at 400 meters, at 100 meter intervals along all lines. Anomalous copper values associated with the northern stock precipitated some infill soil sampling, as well as completing three drill holes (183m). Intrusive rock, related to the known stock was intersected in all holes, however analysis indicated only weakly anomalous values of copper in two holes. The reason for the soil anomaly was not explained by drilling.

Isolated high geochemical values were found in other areas of the claims, associated with the contact area of interpreted alkalic stocks, however were not considered to be outlined in sufficient detail for drilling in 1992. Continued work on the property is to consist of detailed geochemistry, a magnetometer survey, and geological mapping, prior to any further drilling being contemplated. Costs of the initial phase work is estimated to be \$25,000.

## TEA PROPERTY

The claim block (100 units) is strategically located 7 km. south of the Polley Mt. deposit, 35 km. northwest of Horsefly, and covers one known alkalic stock. Previous operators on this property have outlined significant geochemical response for copper, associated with strong magnetic response. The property is covered with extensive overburden, the underlying geology being very speculative at the present time.