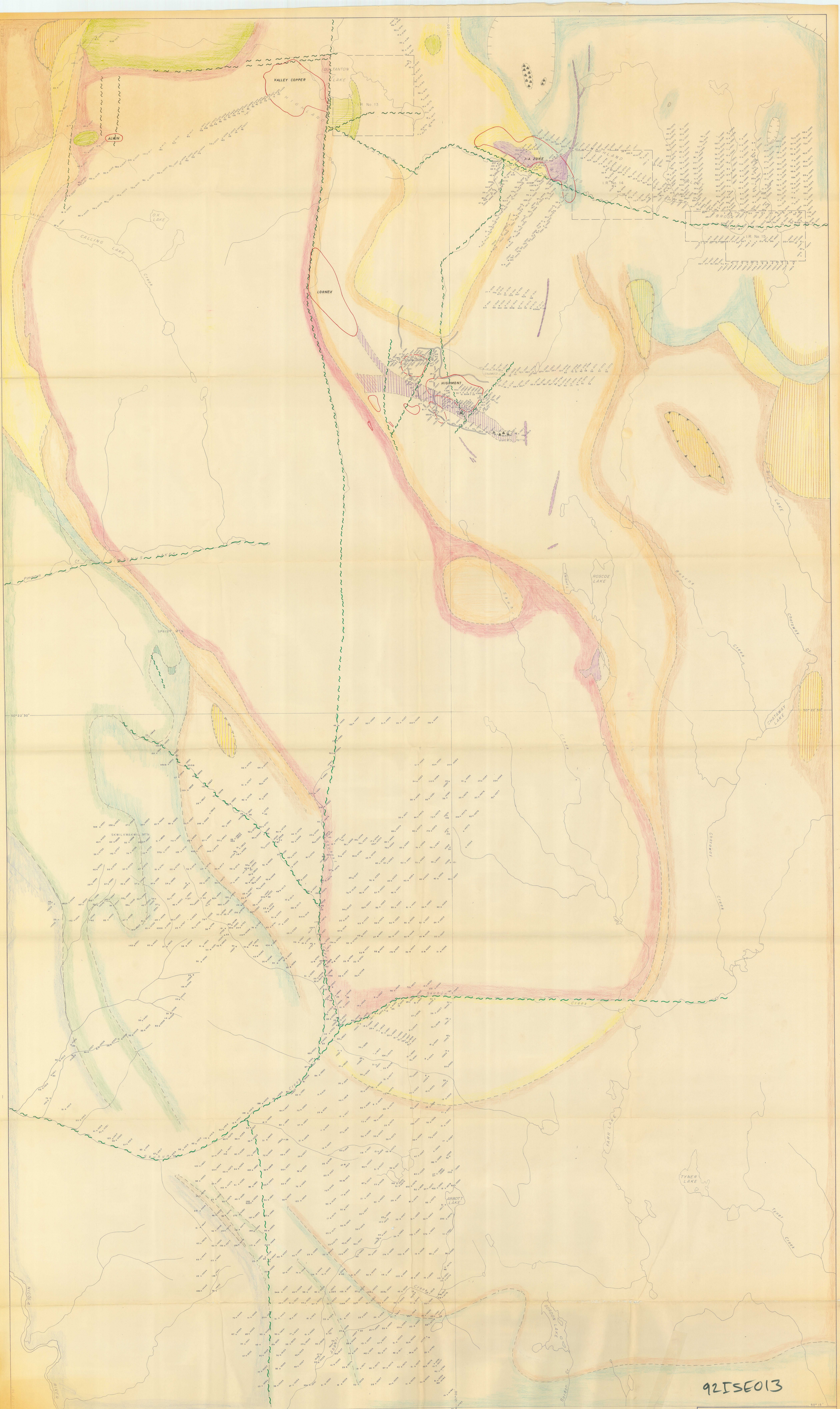
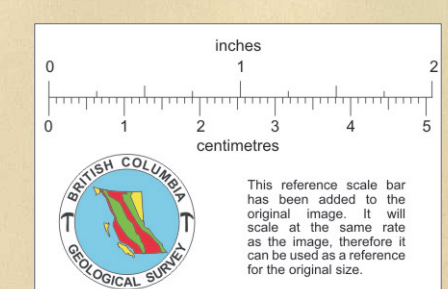




92ISE013

- LEGEND**
- BACKGROUND:**
THRESHOLD: 75 ppm Hg
ANOMALIES:
Third Order: 100-200 ppm Hg
Second Order: 200-500 ppm Hg
First Order: >500 ppm Hg
- PRE-INTRUSIVE ROCK**
● Nickel Volcanics
● Country rock and
● Batholith phase dykes
● Numerous porphyry dykes
● Batholith/Batholith (Sagami)
● Batholith Phase
● Post-Batholith porphyry
● Batholith Volcanics and Seds.
● Spence Bridge Vols. and Seds.
- INTRUSIVE ROCKS**
● Hybrid Phase
● Hybrid/Gordon transition
● Chert/Volcanic
● Chert/Volcanic
● Country rock and
● Lenoir dykes



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KAMLOOPS B.C.

MERCURY SOIL GEOCHEMISTRY of
the CENTRAL GUICHON BATHOLITH

Scale: 1" = 1 MILE
Drawn By: D.A. LEISHMAN
Date: NOVEMBER 1972
Drawing No. 1