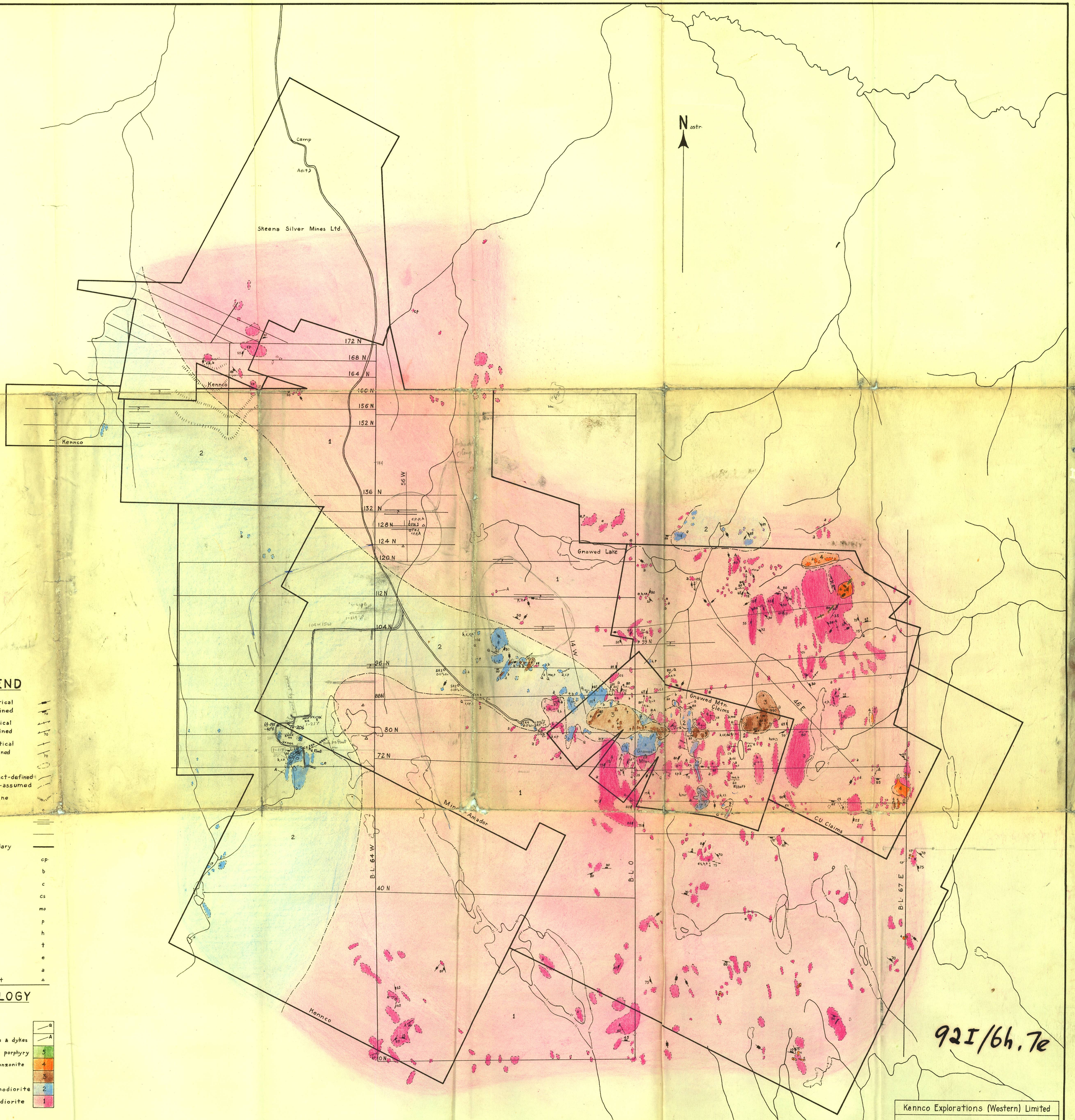

LEGEND

- Jointing - vertical
- Jointing - inclined
- Shearing - vertical
- Shearing - inclined
- Dyke or vein - vertical
- Dyke or vein - inclined
- Outcrop area
- Geological contact - defined
- Geological contact - assumed
- Terminal Moraine
- Drill Hole
- I.P. Anomaly
- Grid Line
- Property boundary
- Chalcopyrite — cp
- Bornite — b
- Chalcocite — c
- Malachite — cs
- Molybdenite — mo
- Pyrite — p
- Hematite — h
- Tourmaline — t
- Epidote — e
- Alteration — a
- Mineralized Float — △

GEOLOGY

- Quartz veins — Q
- Aplite stringers & dykes — A
- Quartz-feldspar porphyry — 5
- Leuco quartz monzonite — 4
- Breccia zone — 3
- Bethsaida granodiorite — 2
- Skeena granodiorite — 1

inches 0 1 2
centimetres 0 1 2 3 4 5

BRITISH COLUMBIA GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

92I/6h, 7e

Kennco Explorations (Western) Limited

GNAWED MOUNTAIN PROJECT

Highland Valley, B.C.

GEOLOGY

November 26, 1959 — R.W. Stevenson.

Scale: 1" = 1000'

Revised by:
Date:

896672