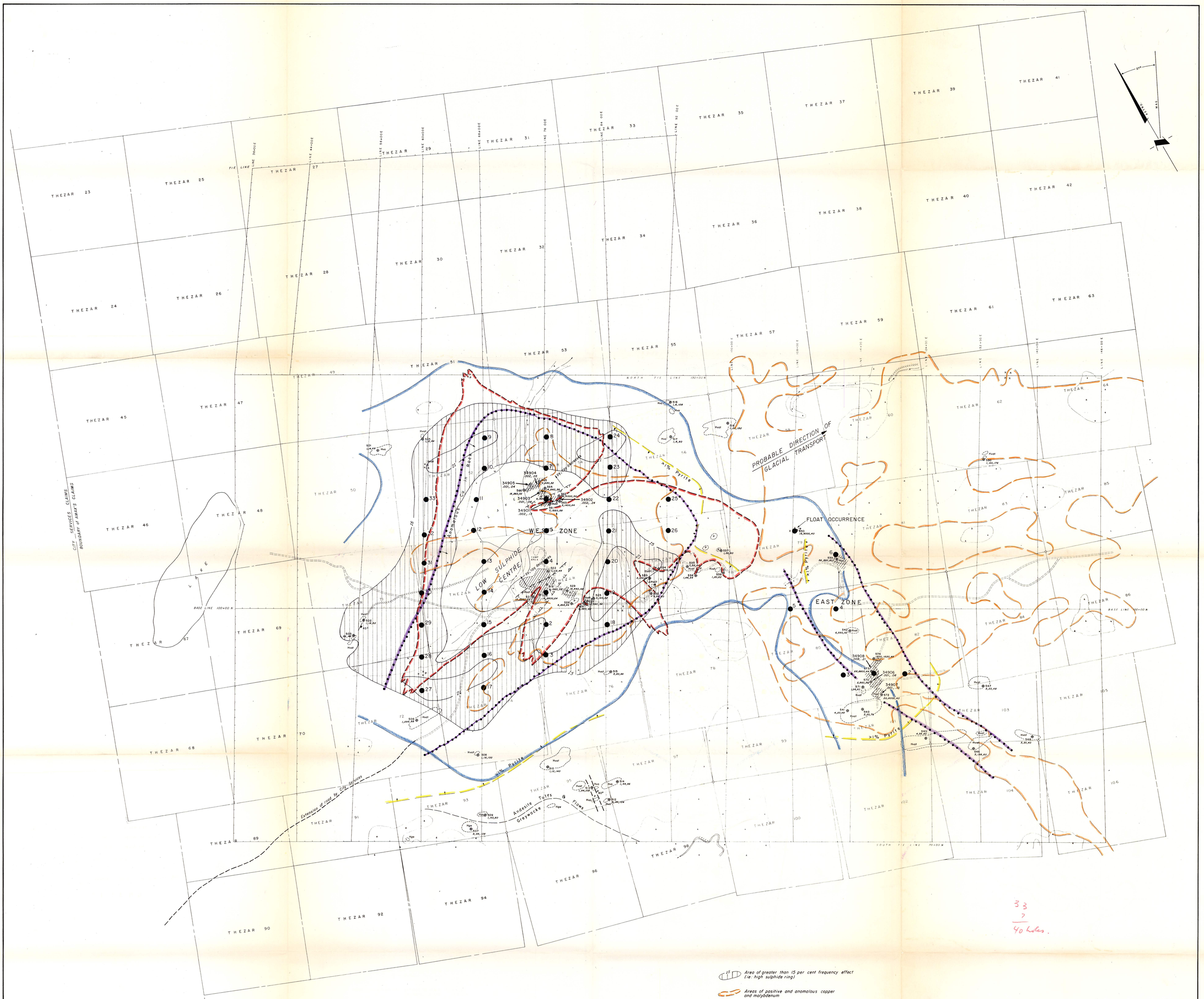

LEGEND

P	Feldspar – Quartz – Biotite Porphyry
H	Hazelton Group
Hvat	Andesite tuff
Hva	Andesite flows
Hgw	Greywacke

Estimated 1% or greater (by volume) pyrite in outcrop

Possible outer limit of 1% and greater pyrite in outcrop and sub-outcrop as implied by observation of outcrop

Chalcopyrite, molybdenite observed in outcrop

506 1,296.98 — Rock chip sample site, sample number (all samples prefixed ILST)

1,296.88 Ppm Mo, Cu, Zn

○ Sample containing greater than 50ppm Cu

Possible outer limit of anomalous (>50ppm) copper in rock (Surface and near surface).

SYMBOLS

39402 .002, .24 — Assayed sample location (Tag number, % Mo. % Cu)

Possible .1% – .2% Cu

3% Frequency effect contour (approximately 1% total sulphides by volume.)

Outcrop

Predominant joint attitude

Contact

Geological -contour-; observed, assumed.

15 — Area of greater than 15 per cent frequency effect (ie: high sulphide ring)

Areas of positive and anomalous copper and molybdenum

Recommended location of percussion hole and sequence of drilling.

Picket line

Claim boundary, claim post located by chain and compass from picket line.

Road

Swamp

Stream

Esker

861926

AMAX POTASH LIMITED

LENNAC LAKE COPPER PROSPECT

OMINECA MINING DIVISION — BRITISH COLUMBIA

SUMMARIZING MAP SHOWING PROPOSED PERCUSSION HOLE LOCATIONS

SCALE : 1" = 400'

DATE REVISED		DATE PRINTED		Drawn by:	Fig. 12
				Date:	
				N.T.S. File 93 L 9, 16	

To accompany report: "1972 LENNAC LAKE COPPER PROSPECT" by D.A. Silversides.