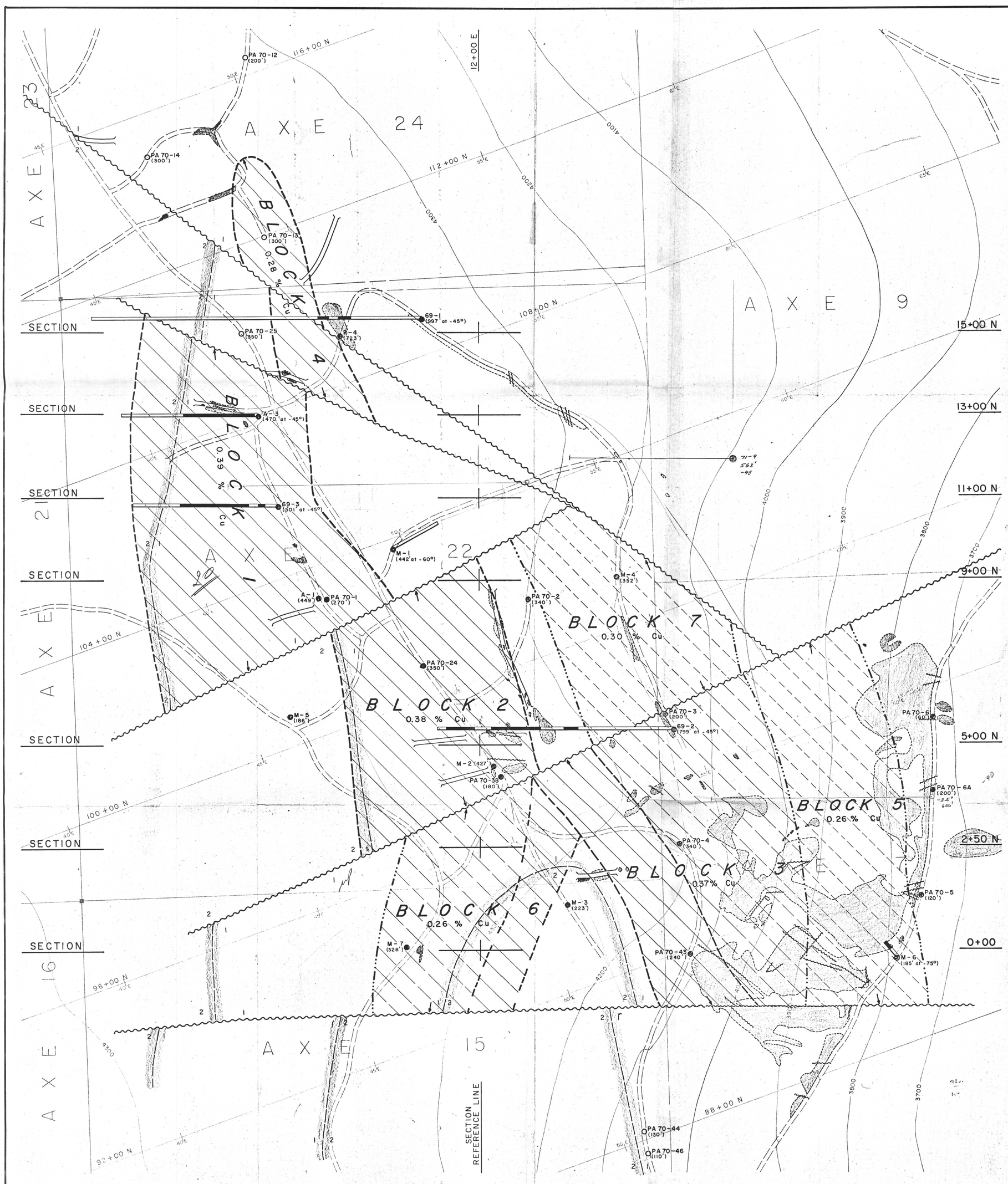

LEGEND

- Ore Zone projected to surface showing block number and weighted copper assay. Subsurface ore indicated by broken lines.
- Ore Zone boundary (surface, subsurface).
- Length of block used in tonnage calculations.
- PA 70-14 (300') — Vertical drill hole, number (depth).
- M-6 (185' at -75°) — Surface projection of inclined diamond drill hole showing ore intersections in black, number (length, dip at collar).
- Intrusive rocks.
- Unclassified volcanic rocks.
- Outcrop.
- Fault or shear.
- Geological contact (approximate).
- Fault (inferred).
- Road and/or trench.
- Trench.
- Claim post, claim location line.
- Claim boundary line.
- 3900 — Topographic contour (contour interval 100').

NOTE —

Rotary drill holes	R-4
Percussion drill holes	all PA 70
Diamond drill holes	M-1 to M-7 A-1, A-2 69-1 to 69-3

inches 0 1 2
centimetres 0 1 2 3 4 5

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

BRITISH COLUMBIA PROVINCIAL MINERAL SURVEY

800390

AMAX EXPLORATION INC.

AXE COPPER — MOLYBDENUM PROPERTY

SIMILKAMEEN MINING DIVISION — BRITISH COLUMBIA

SURFACE PLAN
— SOUTH ZONE —

SCALE 1" = 100'

DATE REVISED		DATE PRINTED	Feb. 71
			Drawn by: H.C.P.
			Date: Feb. 71
			N.T.S. File 92 H 10

Fig. 13

To accompany report "AXE COPPER - MOLYBDENUM PROPERTY" by: P. E. Fox and J. E. Christoffersen. 1970