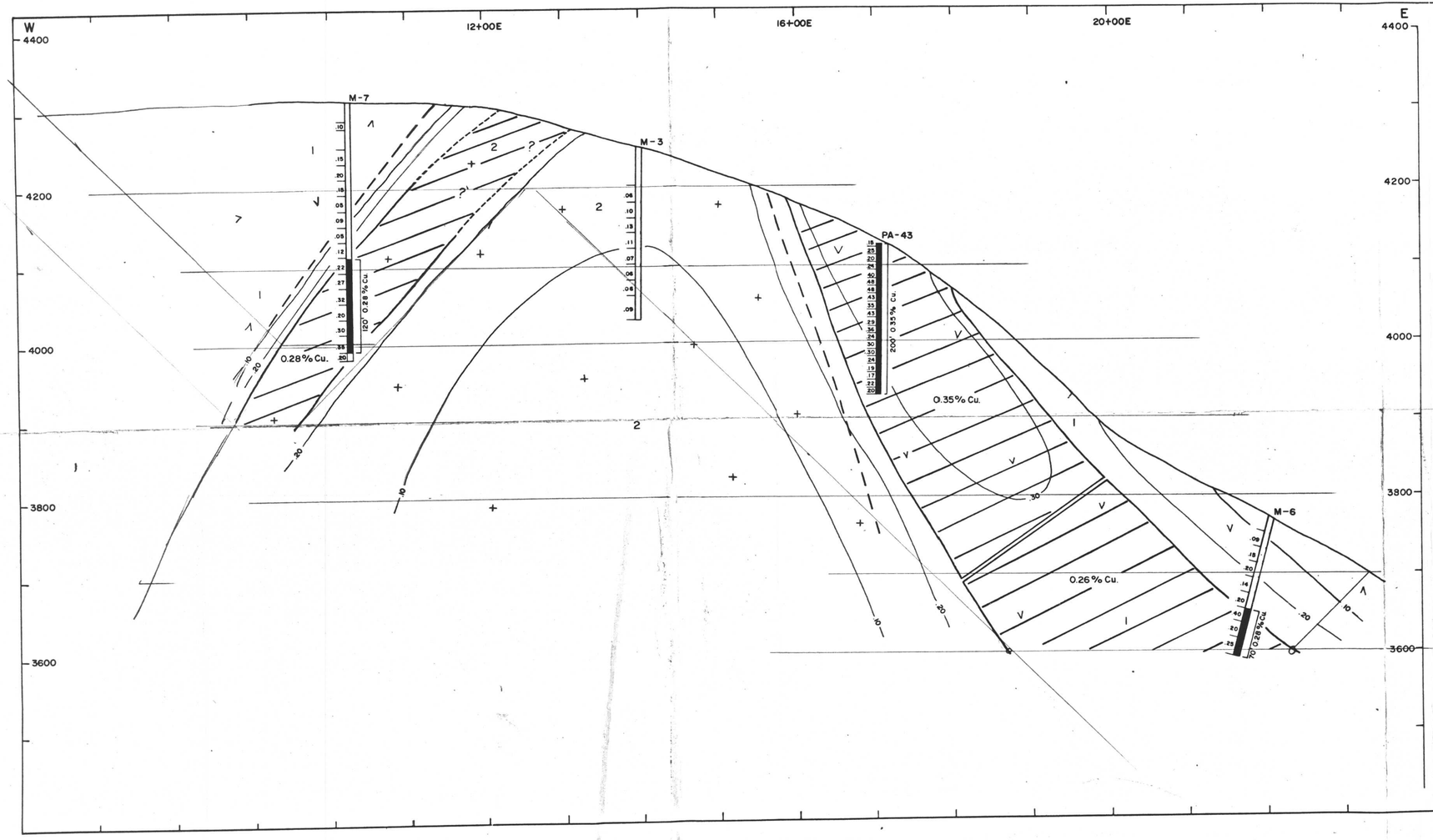

LEGEND

48 43 35 21 .08 — 30' 0.42% Cu — *Ore Intervals (0.25% cutoff) Showing Footage and Mean Cu Assay.*

Waste Intervals.

26 — *Inferred Ore in Section Showing Weighted Assay.*

2 — *Diorite, Quartz Diorite and Altered Granitic Rocks.*

1 — *Unclassified Volcanic Rocks.*

? ? ? — *Possible Ore.*

Fault: Approximate, Inferred.

.10 — *Approximate Contour of Copper Grade.*

Geological Contact (Approximate).

N.B. ≥ 40' *Interval of Waste Rock Excluded From Ore Intervals.*

N.B. *Factored Grade of +16% Shown for Percussion Drill Hole Mean Assay.*

Section Looking North.

inches 0 1

centimetres 0 1 2

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.

800391

AMAX EXPLORATION INC.

AXE COPPER-MOLYBDENUM PROPERTY

SIMILKAMEEN MINING DIVISION - BRITISH COLUMBIA

SECTION 0+00 N

SCALE 1" = 100'

DATE REVISED		DATE PRINTED	February 1971	NTS File 92 H 10	FIG. 14
				Drawn by FJF	

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