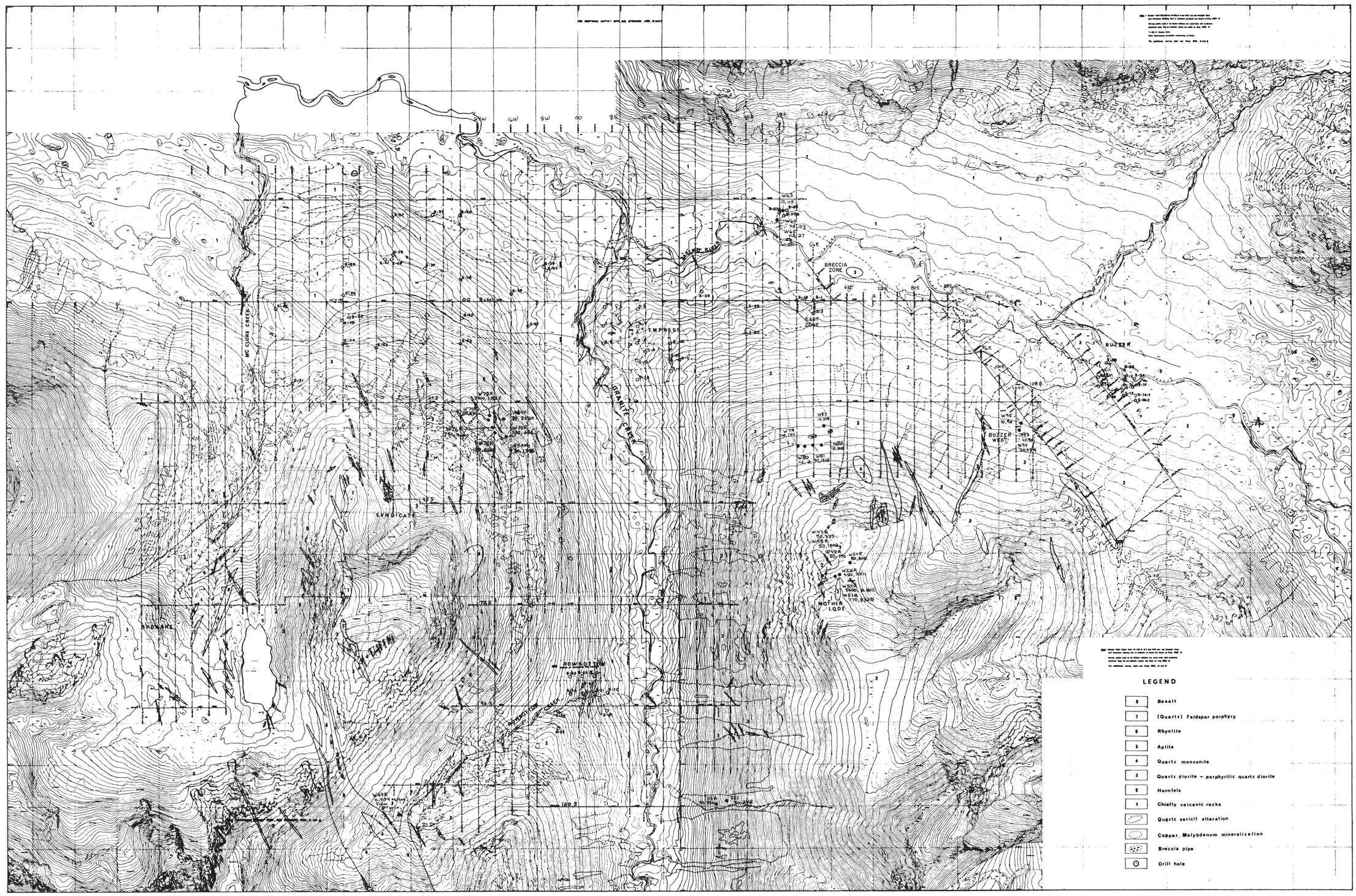

W38R = Rock Sample from outcrop
W47 = Float Sample
SS 2 = Silt Sample
32, 650 = Au (ppb), Cu (ppm)
nd = Not detected

inches
0 1 2
0 1 2 3 4 5
centimetres

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

MAP 1
Results of 1991
Geological Reconnaissance

0920/03
By: W.W. Osborne

Compilation note
Topographic mapping compiled from aerial photography flown September 1969. Elevations referred to Geodetic Datum. Grid north referred to true north through meridian 123°25'.
Bearing derivation referred to stellar observations at Tag S.R.O. No. 1 (Empress)
1970 I.P. Survey Co-ordinates 0+00 N, 0+00 E = Plan Co-ordinates 99,000.00 N, 99,000.00 E.

McELHANNEY SURVEYING & ENGINEERING LTD Job 081/70/0542/1
McELHANNEY ASSOCIATES Job 0331-2

ISSUED TO

REVISIONS			
No.	Made by	Date	Description

LEGEND
Horiz. Control ▲ — Cut line — — — — — Tree lines
Vert. Control ○ — Old IP line · · · · · · · · Rivers
Targets + — Power line — — — — Creeks
Photo Centre ✦ 27 — Contours 100 — Roads
Trench — Spot elev. ·320
Base line — Swamps

KEY MAP

SUMITOMO METAL MINING CANADA LTD.
TASEKO PROPERTY
SCALE: 1" TO 1000' DATE: OCT 1970

GEOLOGICAL SURVEY
(BY – K. UCHIDA, K. NAKASHIMA, A. SHIBUYA, L. ROBERT, K. AOKI)
FILE No. 2 - 5

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