588 000mE 588 500mE 6 910 000mN 589 000mE 6 909 500mN 589 500mE 590 000mE 6 909 000mN

6 910 500mN 587 500mE 590 000mE 6 908 500mN 6 910 000mN 6 909 000mN 587 000mE 589 500mE 6 907 500mN 6 909 500mN 586 500mE 589 000mE 6 907 000mN 6 908 500mN 586 000mE 588 500mE 6 906 500mN 6 908 000mN 585 500mE 588 000mE 6 906 000mN 6 907 500mN 585 500mE 587 500mE

6 906 500mN 585 500mE 586 000mE 6 906 000mN 586 500mE 6 905 500mN 587 000mE 587 500mE

Orthophoto map compiled from aerial photography taken in August, 1979 by North West Survey Corporation International Ltd.
Coordinates shown are U.T.M. coordinates based on Clarkes Spheroid of 1866 and are computed for Zone 8.
Elevations shown are Geodetic elevations based on the North American Datum, 1927.
Horizontal and vertical control survey was performed by Hosford, Impey, Welter & Associates Ltd. and North West Survey Corporation (Yukon) Ltd. in the summer of 1979 for Cyprus Anvil Mining Corporation and is included in a report of the same date.

inches 0 1 2
0 1 2 3 4 5 centimetres

YUKON 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.

CYPRUS ANVIL MINING CORPORATION

ANVIL AREA

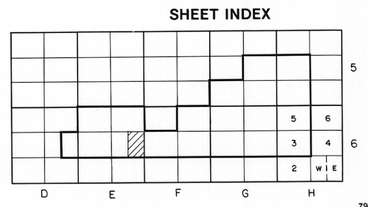
Scale 1 : 5000

Contour Interval 5 Metres

feet 0 100 500 1,000 1,500 2,000 feet
metres 0 100 200 300 400 500 600 metres

NORTH WEST SURVEY CORPORATION INTERNATIONAL LTD.

SHEET INDEX



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