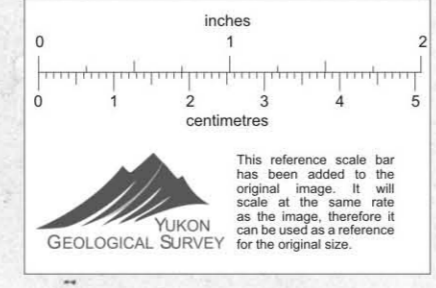


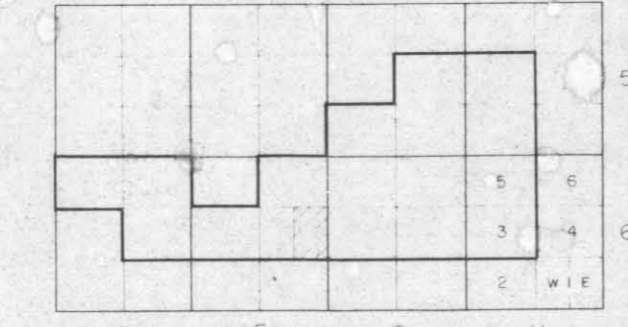


Orthophoto map compiled from aerial photography taken in August, 1979 by North West Survey Corporation International Ltd. Coordinates shown are U.T.M. coordinates based on Clarke's Spheroid of 1866 and are computed for Zone 8. Elevations shown are Geoid elevations based on the North American Datum, 1927. Horizontal and vertical control survey was performed by Horsford, Impney, Walter & 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.

CYPRUS ANVIL MINING CORPORATION
ANVIL AREA
 Scale 1:5000
 Contour Interval 5 Metres



NORTH WEST SURVEY CORPORATION INTERNATIONAL LTD.
 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 Clarke's Spheroid of 1866 and are computed for Zone 8. Elevations shown are Geoid elevations based on the North American Datum, 1927. Horizontal and vertical control survey was performed by Horsford, Impney, Walter & 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. Any conflict between contour numbers and planimetric detail is due to planimetric detail being added at a later date.
SHEET INDEX



CURRAGH RESOURCES INC.
ANVIL AREA
 Scale 1:5000
 Contour Interval 5 Metres



NORTH WEST SURVEY CORPORATION INTERNATIONAL LTD.
 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 Clarke's Spheroid of 1866 and are computed for Zone 8. Elevations shown are Geoid elevations based on the North American Datum, 1927. Horizontal and vertical control survey was performed by Horsford, Impney, Walter & 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. Any conflict between contour numbers and planimetric detail is due to planimetric detail being added at a later date.
SHEET INDEX
 FIGURE No. 001553
 DESIGNED BY: _____ DATE: _____
 DRAWN BY: _____
 DRAWING No. _____

