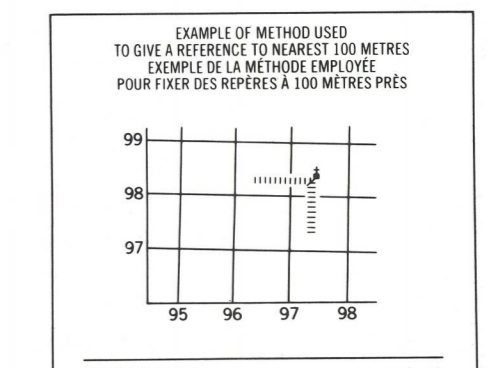


LEGEND - LÉGENDE

Legend table with two columns: English and French. It lists various symbols and their corresponding features, including roads, trails, railways, bridges, buildings, and natural features like lakes and rivers.

Table for PHOTOGRAPHY (PHOTOGRAPHIE) showing compilation and restitution details. It includes grid coordinates and revision information.

Table for GRID ZONE DESIGNATION (DÉSIGNATION DE LA ZONE DU QUADRILLAGE) showing the grid zone identifier '19 V' and the map sheet identifier 'CT 67'.



REFERENCE POINT (POINT DE REPÈRE) and EASTING (LONGITUDE) information. It provides details on how to read the grid coordinates and the reference point location.

Table for ONE THOUSAND METRE (UNIVERSAL TRANSVERSE MERCATOR) GRID ZONE 19. It shows the grid zone identifier '19 V' and the map sheet identifier 'CT 67'.

ONE THOUSAND METRE (UNIVERSAL TRANSVERSE MERCATOR) GRID ZONE 19. It provides information on the grid zone and the map sheet identifier.

Table for CONVERSION SCALE FOR ELEVATIONS (ÉCHELLE DE CONVERSION DES ÉLEVATIONS). It shows the conversion between feet and meters for various elevation ranges.

CONVERSION SCALE FOR ELEVATIONS (ÉCHELLE DE CONVERSION DES ÉLEVATIONS). It provides the conversion scale for elevations in feet and meters.

Produced by the surveys and mapping branch, Department of Energy Mines and Resources, Ottawa, 1978. Information current as of 1978. Copies may be obtained from the Canada map office, Department of Energy Mines and Resources, Ottawa, or your nearest map dealer.

ELEVATIONS IN METRES ABOVE MEAN SEA LEVEL. CONTOUR INTERVAL: 10 METRES. NORTH AMERICAN DATUM 1927. TRANSVERSE MERCATOR PROJECTION. Scale 1:50,000 Échelle.

ELEVATIONS IN METRES ABOVE MEAN SEA LEVEL. EQUIDISTANCE OF CURVES: 10 METRES. SYSTEME DE REFERENCE GEODESIQUE NORD-AMERICAIN 1927. PROJECTION TRANSVERSE DE MERCATOR. ÉTABLI PAR LA DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA, EN 1978.

CONVERSION SCALE FOR ELEVATIONS (ÉCHELLE DE CONVERSION DES ÉLEVATIONS). METRES 30 20 10 0 100 200 300 400 500 600 700 800 900 1000. FEET 100 50 0 100 200 300 400 500 600 700 800 900 1000.