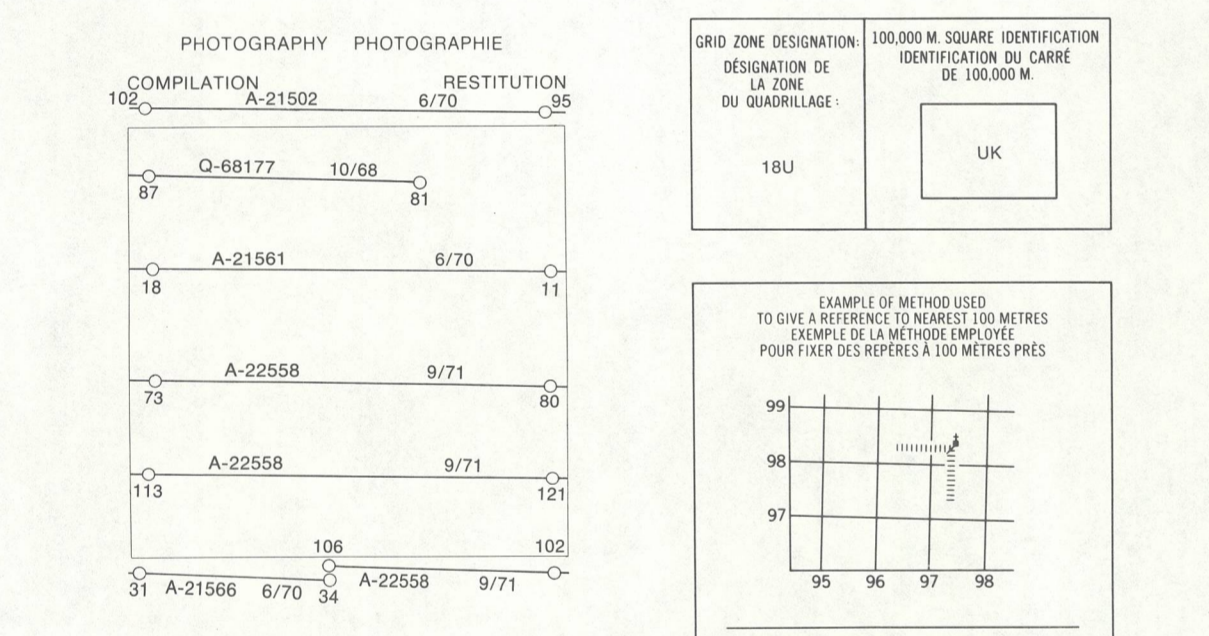




LEGEND - LÉGENDE. Table with two columns: English and French descriptions of symbols for roads, landmarks, boundaries, drainage, and relief features. Includes symbols for paved roads, railways, houses, schools, lakes, rivers, and contour lines.

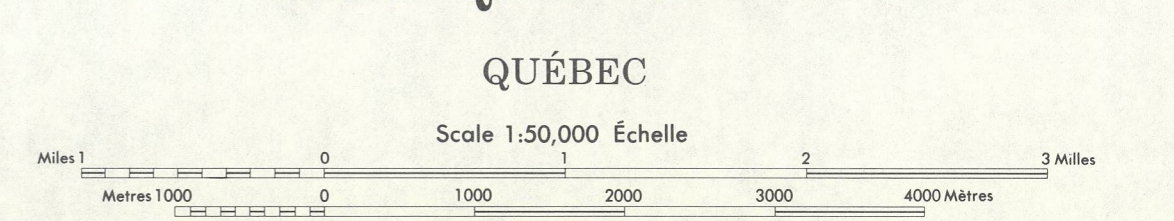


REVISION and a detailed note about the grid system and bearings. The note explains the relationship between magnetic and grid bearings and provides specific values for the area.

ONE THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 18. A grid diagram showing the 1000m grid squares and their corresponding coordinates (e.g., 32 F/6, 32 F/7, 32 F/8).

PRODUCED BY THE SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES, OTTAWA, 1976. INFORMATION CURRENT AS OF 1968.

ELEVATIONS IN METRES ABOVE MEAN SEA LEVEL. CONTOUR INTERNATIONAL 10 METRES. NORTH AMERICAN DATUM 1927. TRANVERSE MERCATOR PROJECTION.



ÉLÉVATIONS EN MÈTRES AU-DESSUS DU NIVEAU MOYEN DE LA MER. ÉQUIDISTANCE DES COURBES 10 MÈTRES. SYSTÈME DE RÉFÉRENCE GÉODÉSIQUE NORD-AMÉRICAIN 1927. PROJECTION TRANSVERSE DE MÉRICATOR.

ÉTABLI PAR LA DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE. MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA, EN 1976. RENSEIGNEMENTS À JOUR EN 1968. LE REPERTOIRE MAGNÉTIQUE EN 1976 EST À 1321' (237 m) OUEST DU GRID NORTH. ANNUAL CHANGE DECREASING 2.3'. GRID NORTH IS 1°19' (24 m) WEST OF TRUE NORTH FOR CENTER OF GRID. LA RÉPÈRE MAGNÉTIQUE EN 1976 EST À 1321' (237 m) OUEST DU GRID NORTH. VARIATION ANNUELLE DÉCROISSANTE 2.3'. GRID NORTH IS 1°19' (24 m) WEST OF TRUE NORTH FOR CENTER OF GRID. © CANADA 1976. TOUS DROITS RÉSERVÉS.