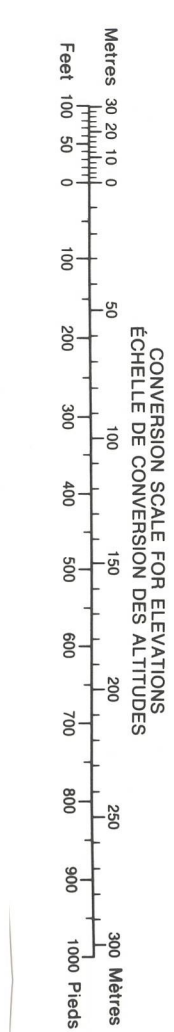


METRIC/MÉTRIQUE

METRIC/MÉTRIQUE

LEGEND - LÉGENDE

- ROAD, HARD SURFACE; ROAD, LOOSE SURFACE; CART TRACK, WINTER ROAD; TRAIL, CUT LINE, PORTAGE; BUILT-UP AREA; RAILWAY, SIDING, STATION, STOP; BRIDGE; BEAPLANE BASE, BEAPLANE ANCHORAGE; HOUSE, BARN; CHURCH, SCHOOL, POST OFFICE; TOWER, LANDMARK, OBJECT; WELL, OIL, GAS, TANK, WATER; POWER TRANSMISSION LINE; MINE, GRAVEL PIT; CUTTING, EMBANKMENT; INTERNATIONAL, PROVINCIAL BOUNDARY WITH MONUMENT AND NUMBER; PROVINCIAL BOUNDARY, UNSURVEYED; COUNTY, DISTRICT BOUNDARY; TOWNSHIP, PARISH BOUNDARY; MUNICIPALITY BOUNDARY; RESERVE, SANCTUARY, PARK, ETC. BOUNDARY; OUTLINED LANDMARK AREA, BOUNDARY APPROXIMATE; D.L.S. TOWNSHIP CORNER, SURVEYED; UNSURVEYED; D.L.S. SECTION CORNERS; HORIZONTAL CONTROL POINT; BENCH MARK WITH ELEVATION; SPOT ELEVATION, PRECISE; STREAM OR SHORELINE, INDEFINITE; LAKE, INTERMITTENT LAKE, SHALLOW LAKE; FLOODED LAND; MARSH, SWAMP (WOODED); STRING BEECH; DRY RIVER BED WITH CHANNELS; RAPIDS, FALLS, RAPIDS; FORESHORE FLATS, SAND IN WATER, ROCKS; TUNDRA, LAKES IN TUNDRA; PALSA BOG; DAM, WHARF; ICEFIELD (GLACIER), MORAINES; DEBRIS COVERED ICE; PINGO; DITCH; CONTOURS; APPROXIMATE CONTOURS; DEPRESSION CONTOUR; CLIFF; SPOT ELEVATION, APPROXIMATE; LAND, WATER; ESKER; SAND, SAND DUNES, RAISED BEACHES; HISTORIC SITE; WOODED AREA, FOREST, CLEARED AREA.

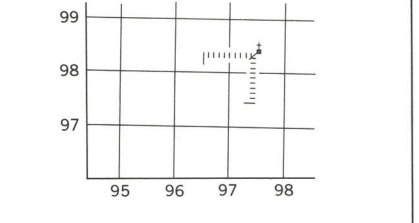


Use diagram only to obtain numerical values APPROXIMATE MEAN DECLINATION 1987 FOR CENTRE OF MAP Annual change decreasing 27.2 Utiliser le diagramme que pour obtenir les valeurs numériques DÉCLINAISON MOYENNE APPROXIMATIVE AU CENTRE DE LA CARTE EN 1987 Variation annuelle décroissante 27.2

ONE THOUSAND METRE UNIVERSAL TRANSVERSE MERCATOR GRID ZONE 15 QUADRILLAGE UNIVERSAL TRANSVERSE DE MERCATOR DE MILLE MÈTRES

Table with 2 columns: GRID ZONE DESIGNATION (15 V) and 100 000-m SQUARE IDENTIFICATION (UR, UQ).

EXAMPLE OF METHOD USED TO GIVE A REFERENCE TO NEAREST 100 METRES

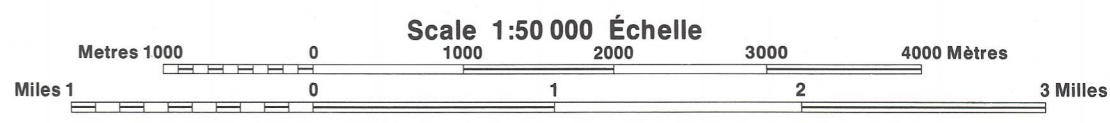


REFERENCE POINT POINT DE REPERE; EASTING: Road number on grid line immediately to left of point; NORTHING: Road number on grid line immediately below point.

PRODUCED BY THE SURVEYS AND MAPPING BRANCH, DEPARTMENT OF ENERGY, MINES AND RESOURCES FROM AERIAL PHOTOGRAPHS TAKEN IN 1961. PUBLISHED IN 1987. COPIES MAY BE OBTAINED FROM THE CANADA MAP OFFICE, DEPARTMENT OF ENERGY, MINES AND RESOURCES, OTTAWA, ON YOUR NEAREST MAP DEALER.

ELEVATIONS IN METRES ABOVE MEAN SEA LEVEL CONTOUR INTERVAL . . . . . 10 METRES NORTH AMERICAN DATUM 1987 TRANSVERSE MERCATOR PROJECTION

TEEPEE FALLS MANITOBA



ALTITUDES EN MÈTRES ÉQUIDISTANCE DES COURBES . . . . . 10 MÈTRES SYSTÈME DE RÉFÉRENCE GÉODÉSIQUE NORD-AMÉRICAIN 1987 PROJECTION TRANSVERSE DE MERCATOR

ÉTABLI PAR LA DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES. LANCÉ EN PHOTOGRAPHIES AÉRIENNES PRISES EN 1961. PUBLIÉE EN 1987. CES CARTES SONT EN VENTE AU BUREAU DES CARTES DU CANADA, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA, OU CHEZ LE VENDEUR LE PLUS PRÈS.

THIS MAP WAS COMPARED WITH SATELLITE IMAGERY OBTAINED IN 1984 AND FOUND TO BE UP-TO-DATE IN ALL MAJOR FEATURES.

ON A COMPARÉ CETTE CARTE AUX IMAGES PRISES PAR SATELLITE EN 1984. NOUS AVONS CONSTATÉ QUE TOUTES SES CARACTÉRISTIQUES PRINCIPALES ÉTAIENT À JOUR.