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DEPARTMENT OF ENERGY, MINES AND RESOURCES,
OTTAWA. 1975. INFORMATION CURRENT AS OF 1954.

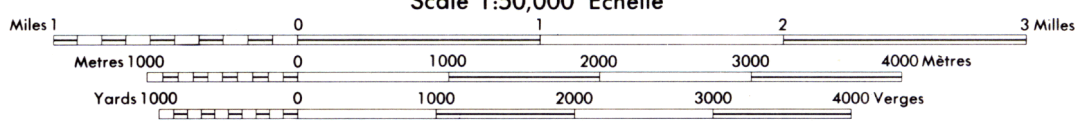
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ELEVATIONS IN METRES ABOVE MEAN SEA LEVEL
CONTOUR INTERVAL..... 10 METRES

NORTH AMERICAN DATUM 1927

THIS MAP WAS COMPARED WITH SATELLITE IMAGERY OBTAINED
IN 1979 AND FOUND TO BE UP-TO-DATE IN ALL MAJOR
FEATURES.



 LEVATIONS IN METRES AU-DESSUS DU NIVEAU MOYEN DE LA MER
 QUIDISTANCE DES COURBES 10 M TRES

SYSTEME DE R F RENCE G OD SIQUE NORD-AM RICAIN 1927
PROJECTION TRANSVERSE DE MERCATOR

ON A COMPAR  CETTE CARTE AUX IMAGES PRISES PAR SATELLITE EN 1979. NOUS
AVONS CONSTAT  QUE TOUTES SES CARACT RISTIQUES PRINCIPALES  TAIENT  
JOUR.

  CANADA 1975. TOUS DROITS R SERV S

 TABL  PAR LA DIRECTION DES L VES ET DE LA
CARTOGRAPHIE, MINIST RE DE L' NERGIE, DES
MINES ET DES RESSOURCES, OTTAWA. EN 1975.
RENSEIGNEMENTS   JOUR EN 1954.

CES CARTES SONT EN VENTE AU BUREAU DES CARTES
DU CANADA, MINIST RE DE L' NERGIE, DES MINES ET
DES RESSOURCES, OTTAWA, O  CHEZ LE VENDEUR
LE PLUS PR S.

  CANADA 1975. TOUS DROITS R SERV S

ROADS AND RELATED FEATURES

HARD SURFACE, ALL WEATHER

LOOSE SURFACE

CART TRACK, WINTER ROAD

TRAIL, CUT LINE, PORTAGE

BUILT-UP AREA

RAILWAY, SIDING, STATION, STOP

BRIDGE

SEAPLANE BASE, ANCHORAGE

LANDMARK FEATURES

HOUSE, BARN

CHURCH, SCHOOL

POST OFFICE

HISTORICAL SITE

TOWERS, FIRE, RADIO

WELL, OIL, GAS

TANK, OIL, GASOLINE, WATER

TELEPHONE LINE

POWER TRANSMISSION LINE

MINE

CUTTING, EMBANKMENT

GRAVEL PIT

BOUNDARIES AND SURVEY CONTROL

INTERNATIONAL, PROVINCIAL, BOUNDARY MONUMENT

COUNTY, DISTRICT

TOWNSHIP, PARISH-SURVEYED

UN-SURVEYED

TOWNSHIP, DLS - SURVEYED, UNSURVEYED

SECTION CORNERS

MUNICIPALITY

INDIAN RESERVE, PARK, ETC

HORIZONTAL SURVEY POINT

BENCH MARK WITH ELEVATION

SPOT ELEVATION, PRECISE: LAND, WATER

DRAINAGE AND RELATED FEATURES

STREAM, SHORELINE, INDEFINITE

DIRECTION OF FLOW

LAKE, INTERMITTENT LAKE

FLOODED LAND

MARSH, SWAMP (WOODED)

DRY RIVER BED WITH CHANNELS

SAND, ABOVE, IN WATER

STRONG BOG

TUNDRA, PONDS, POLYGONS

RAPIDS, FALLS, RAPIDS

FORESHORE FLATS

ROCK

DAM

WHARF

DITCH

RELIEF FEATURES

CONTOURS

APPROXIMATE CONTOURS

DEPRESSION CONTOUR

SPOT ELEVATION, APPROXIMATE: LAND, WATER

ESKER

PINGO

SAND, SAND DUNES

PALSA BOG

WOODED AREA

CLEARED AREA

ROUTES ET OUVRAGES CONNEXES

SURFACE PAV E, TOUTES SAISONS

GRAVIER

CHEMIN DE TERRE, D'HIVER

SENTIER, PERC E, PORTAGE

AGGLOM RATION

CHEMIN DE FER, VOIE D' VITEMENT, GARE, ARR T

PONT

HYDRO ROPORT, MOULAGE

POINTS DE REP RE

MAISON, GRANDE

 GLISE,  COLE

BUREAU DE POSTE

LIEU HISTORIQUE

TOURS, FEU, RADIO

PUITS, P TROLE, GAZ

R SERVOIR, P TROLE, ESSENCE, EAU

LIGNE T L PHONIQUE

LIGNE DE TRANSPORT D' NERGIE

MINE

DEBLAI, REMBLAI

GRAVIER

FRONTI RES ET POINTS DE R F RENCES

INTERNATIONALE, PROVINCIALE, BORNE FRONTI RE

COMT , DISTRICT

CANTON, PAROISSE - ARPENT E

NON ARPENT E

TOWNSHIP, ATC-ARPENT E, NON ARPENT E

COINS DE SECTION

MUNICIPALIT 

R SERVE INDIENNE, PARC, ETC

REP RE PLANIM TRIQUE

REP RE DE NIVELLEMENT AVEC COTE

POINT COTE, PR CIS, SUR TERRE, SUR L'EAU

DRAINAGE ET OUVRAGES CONNEXES

COURS D'EAU, RIVE, IMPRECISE

DIRECTION DU COURANT

LAC, LAC INTERMITTENT

TERRAIN INOND 

MARAIS, MARECAGE (BOIS )

LIT DE COURS D'EAU TARI AVEC CHENAUX

SABLE, AU DESSUS, DANS L'EAU

MARECAGE EN ENFILADE

TOUNDRA,  TANGS, SOLS POLYDONAUX

RAPIDES, CHUTES, RAPIDES

ESTRANS

ROCHE

BARRAGE

FOSS 

RELIEF

COURBES DE NIVEAU

COURBES DE NIVEAU APPROXIMATIVES

COURBE DE CUVETTE

POINT COTE, APPROXIMATIF: SUR TERRE, SUR L'EAU

ESKER

PINGO

SABLE, DUNES

PALSE

R GION BOIS E

R GION DEBOIS E

PHOTOGRAPHY

COMPILED

RESTITUTION

REVISION

REVISION

GRID ZONE DESIGNATION

DESIGNATION DE LA ZONE DU QUADRILLAGE

11W

100,000 M. SQUARE, IDENTIFICATION DU CARR  DE 100,000 M.

NC

5

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

EXEMPLE DE LA M THODE EMPLOY E POUR FIXER DES REP RS   100 M TRES PR S

99

98

97

95

96

97

98

REFERENCE POINT

POINT DE REP RE

CHURCH

 GLISE

(to above)

(  dessus)

EASTING

Read number on grid line immediately to left of point

LONGITUDE

NOTE: Note le chiffre de la ligne du quadrillage imm diatement   gauche du rep re.

Estimate length of a square from this line eastward to point

Estimer le nombre de diam tres du carr  entre cette ligne et le rep re en direction est

NORTHING

Read number on grid line immediately below point

LATITUDE

NOTE: Note le chiffre de la ligne du quadrillage imm diatement en dessous du rep re.

Estimate length of a square from this line northward to point

Estimer le nombre de diam tres du carr  entre cette ligne et le rep re en direction nord

GRID REFERENCE SAMPLE

EXEMPLE DU QUADRILLAGE

975984

Nearest corner grid reference 100,000 metres (about 62 miles)

La pr cha ne r f rence cart aire est   100,000 m tres (environ 62 miles)

ONE THOUSAND METRE

UNIVERSAL TRANSVERSE MERCATOR GRID

ZONE 11

QUADRILLAGE DE MILLE M TRES

UNIVERSEL TRANSVERSE DE MERCATOR

86 F/6

86 F/7

86 F/8

86 F/3

86 F/2

86 F/1

86 C/14

86 C/15

86 C/16

The 1976 MAGNETIC BEARING is 37 35' (668 mis) EAST OF GRID NORTH.

ANNUAL CHANGE DECREASING 9  

GRID NORTH is  1 14' (4 mis) EAST OF TRUE NORTH for centre of map

LA R P RE MAGN TIQUE en 1976 est   37 35' (668 m tres) EST du NORD DU QUADRILLAGE.

VARIATION ANNUELLE D CROISSANTE 9  

NORD DU QUADRILLAGE est  1 14' (4 mis)   l'est du NORD G OGRAPHIQUE au centre de la carte.

CONVERSION SCALE FOR ELEVATIONS

 CHELLE DE CONVERSION DES  LEVATIONS

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

86 F/2
EDITION 1 (1984)