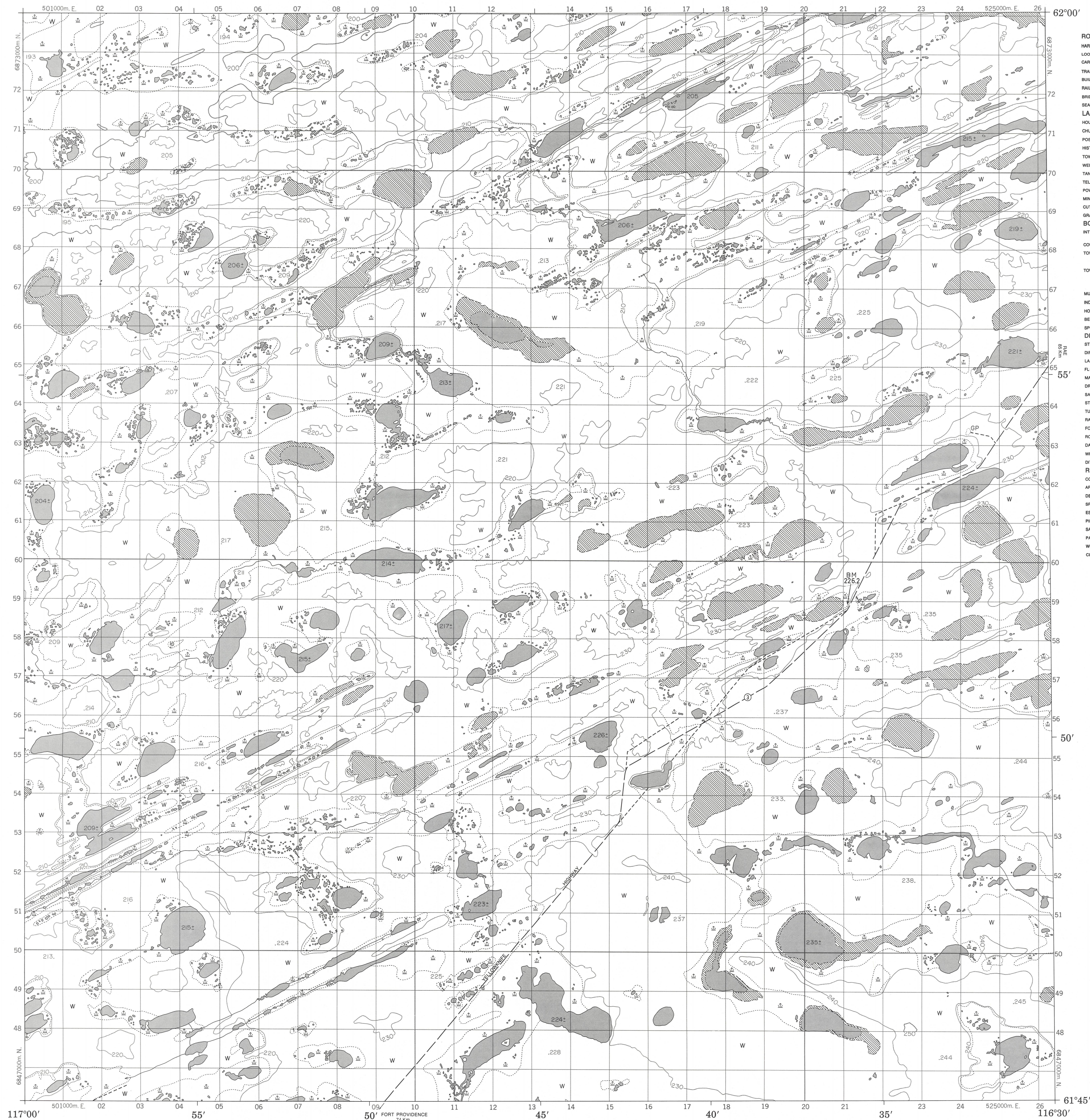




LEGEND - LÉGENDE

ROADS AND RELATED FEATURES

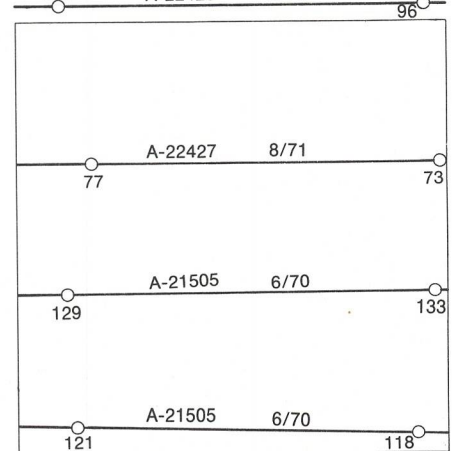
HARD SURFACE, ALL WEATHER
LOOSE SURFACE
DIRT TRACK, WINTER ROAD
TRAIL, CUT LINE, PORTAGE
BUILT-UP AREA
RAILWAY, SIDING, STATION, STOP
BRIDGE
SEAPLANE BASE, ANCHORAGE
LANDMARK FEATURES
HOUSE, BARN
CHURCH, SCHOOL
POST OFFICE
HISTORICAL SITE
TOWERS, FIRE, RADIO
WELL, OIL, GAS
TANK, OIL, GASOLINE, WATER
TELEPHONE LINE
POWER TRANSMISSION LINE
MINE
CUTTING, EMBANKMENT
GRAVEL PIT
BOUNDARIES AND SURVEY CONTROL
INTERNATIONAL, PROVINCIAL, BOUNDARY MONUMENT
COUNTY, DISTRICT
TOWNSHIP, PARISH, SURVEYED
UNSURVEYED
TOWNSHIP, DLS - SURVEYED, UNSURVEYED
- SECTION CORNERS
MUNICIPALITY
NOMAN RESERVE, PARK, ETC.
HORIZONTAL SURVEY POINT
BENCH MARK WITH ELEVATION
SPOT ELEVATION, PRECISE, LAND, WATER
DRAINAGE AND RELATED FEATURES
DIRECTION OF FLOW
LAKE, INTERMITTENT LAKE
FLOODED LAND
MARSH, SWAMP, (WOODED)
DRY RIVER BED WITH CHANNELS
SAND, ABOVE, IN WATER
STRING 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
PINNO
SAND, SAND DUNES
PALSA BOG
WOODED AREA
CLEARED AREA

ROUTES ET OUVRAGES CONNEXES

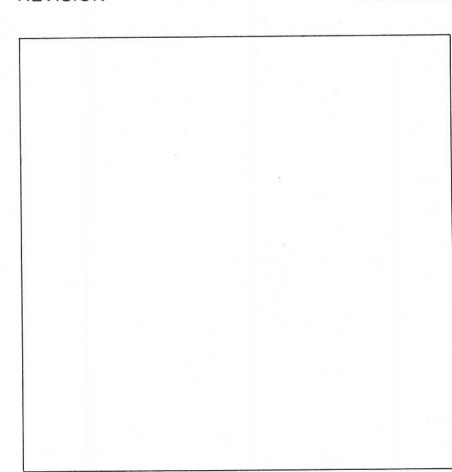
SURFACE PAVÉE, TOUTES SAISONS
GRAVIER
CHEMIN DE TERRE, D'HIVER
SENTIER, PÉNÉE, PORTAGE
AGLOMÉRATION
CHEMIN DE FER, VOIE D'ÉVITEMENT, GARE, ARRÊT
PONT
HYDROAÉROPORT, MOULAGE
POINTS DE REPÈRE
MAISON, GRANGE
ÉGLISE, ÉCOLE
BUREAU DE POSTE
LIEU HISTORIQUE
TOURS, FEU, RADIO
PUITS, PÉTROLE, GAZ
RÉSÉROIR, PÉTROLE, ESSENCE, EAU
LIGNE TÉLÉPHONIQUE
LIGNE DE TRANSPORT D'ÉNERGIE
MINE
CUTTING, REMBLAI
GRAVIER
FRONTIÈRES ET POINTS DE RÉFÉRENCES
INTERNATIONALE, PROVINCIALE, BORNE FRONTIÈRE
COMITÉ, DISTRICT
CANTON, PAROISSE, ARPENTÉE
NON ARPENTÉE
TOWNSHIP, ATC-ARPENTÉE, NON ARPENTÉE
CONDS DE SECTION
MUNICIPALITÉ
RÉSERVE INDIENNE, PARC, ETC.
REPERE PLANNIMÉTRIQUE
REPERE DE NIVELLEMENT AVEC COTE
POINT COTÉ, PRÉCIS, SUR TERRE, SUR L'EAU
DRAINAGE ET OUVRAGES CONNEXES
COURS D'EAU, RIVE, IMPRÉCISE
DIRECTION DU COURANT
LAC, LAC INTERMITTENT
TERRAIN INONDÉ
MARAIS, MARÉCAGE (BOISÉ)
LIT DE COURS D'EAU TARI AVEC CHENAUX
SABLE, AU DESSUS, DANS L'EAU
MARÉCAGE EN ENFILADE
TOUNDRA, ETANGS, SOLS POLYгонаUX
RAPIDS, CHUTES, RAPIDS
ESTRANS
DAM
QUAI
FOSSE
RELIEF
COURBES DE NIVEAU
COURBES DE NIVEAU APPROXIMATIVES
COURBES DE CUVETTE
POINT COTÉ, APPROXIMATIF, SUR TERRE, SUR L'EAU
ESKER
PINNO
SABLE, DUNES
PALSE
RÉGION BOISÉE
RÉGION DÉBOISÉE

PHOTOGRAPHY PHOTOGRAPHIE

COMPILED A-22428 8/71 RESTITUTION

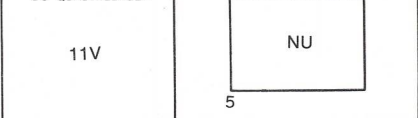


REVISION



GRID ZONE DESIGNATION

DESIGNATION DE LA ZONE DU QUADRILLAGE

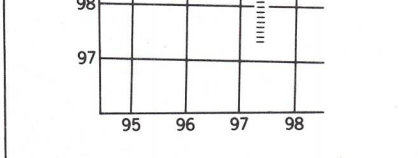


EXAMPLE OF METHOD USED

TO GIVE A REFERENCE TO MAPS 100 METRES

EXEMPLE DE LA MÉTHODE EMPLOYÉE

POUR FAIRE DES RÉFÉRENCES À 100 MÈTRES PRÈS



REFERENCE POINT CHURCH - EGLISE (en above) (en dessous)

EASTING: Read number on grid line immediately to left of point.

LONGITUDE: EST. Note the number of the line of quadrillage immediately to the right of the point.

Estimate number of a square from this line eastward to point.

Estimate the number of squares from the point to the right of the point.

Estimate number of a square from this line northward to point.

Estimate the number of squares from the point to the north of the point.

Estimate number of a square from this line westward to point.

Estimate the number of squares from the point to the west of the point.

Estimate number of a square from this line southward to point.

Estimate the number of squares from the point to the south of the point.

Estimate number of a square from this line eastward to point.

Estimate the number of squares from the point to the east of the point.

Estimate number of a square from this line northward to point.

Estimate the number of squares from the point to the north of the point.

Estimate number of a square from this line westward to point.

Estimate the number of squares from the point to the west of the point.

Estimate number of a square from this line southward to point.

Estimate the number of squares from the point to the south of the point.

Estimate number of a square from this line eastward to point.

Estimate the number of squares from the point to the east of the point.

Estimate number of a square from this line northward to point.

Estimate the number of squares from the point to the north of the point.

Estimate number of a square from this line westward to point.

Estimate the number of squares from the point to the west of the point.

Estimate number of a square from this line southward to point.

Estimate the number of squares from the point to the south of the point.

Estimate number of a square from this line eastward to point.

Estimate the number of squares from the point to the east of the point.

Estimate number of a square from this line northward to point.

Estimate the number of squares from the point to the north of the point.

Estimate number of a square from this line westward to point.

Estimate the number of squares from the point to the west of the point.

Estimate number of a square from this line southward to point.

Estimate the number of squares from the point to the south of the point.

Estimate number of a square from this line eastward to point.

Estimate the number of squares from the point to the east of the point.

Estimate number of a square from this line northward to point.

Estimate the number of squares from the point to the north of the point.

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DEPARTMENT OF ENERGY, MINES AND RESOURCES,
OTTAWA, 1977. INFORMATION CURRENT AS OF 1977.

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ELEVATIONS IN METRES ABOVE MEAN SEA LEVEL
CONTOUR INTERVAL 10 METRES

NORTH AMERICAN DATUM 1927
TRANSVERSE MERCATOR PROJECTION

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

DISTRICT OF MACKENZIE
NORTHWEST TERRITORIES

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

ELEVATIONS IN METRES AU-DESSUS DU NIVEAU MOYEN DE LA MER
EQUIDISTANCE DES COURBES 10 MÈTRES

SYSTÈME DE RÉFÉRENCE GÉODÉSIQUE NORD-AMÉRICAIN 1927
PROJECTION TRANSVERSE DE MERCATOR

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

ÉTABLI PAR LA DIRECTION DES LEVÉS ET DE LA
CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE,
DES MINES ET DES RESSOURCES, OTTAWA, EN 1977.

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Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

Scale 1:50,000 Echelle

CONVERSION SCALE FOR ELEVATIONS
ÉCHELLE DE CONVERSION DES ÉLEVATIONS

Metres 30 20 10 0 50 100 150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 950 1000

Feet 100 50 0 50 100 150 200 250 300 350 400 450 500 550 600 650 700 750 800 850 900 950 1000