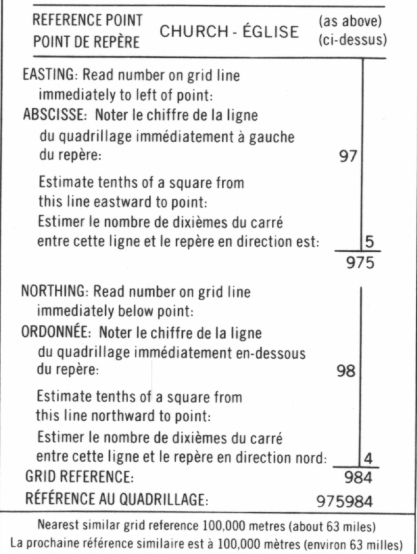
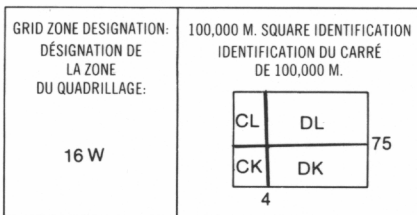


ROAD, HARD SURFACE, ALL WEATHER		ROUTE, SURFACE DURÉE, TOUTES SAISONS
ROAD, LOOSE SURFACE		ROUTE, SURFACE DE GRAVIER
CART TRACK, WINTER ROAD		CHEMIN DE CHARROIL, ROUTE D'HIVER
TRAIL, CUT LINE, PORTAGE		SENTIER, PERCEE OU PORTAGE
BUILT-UP AREA		AGGLOMERATION
RAILWAY: SIDING, STATION, STOP		CHEMIN DE FER: VOIE D'ÉVITEMENT, STATION, ARRÊT
BRIDGE		PON
SEAPLANE BASE; SEAPLANE ANCHORAGE		BASE D'HYDRAVIONS; ANCRAGE D'HYDRAVIONS
HOUSE; BARN		MAISON; GRANGIER
CHURCH; SCHOOL		ÉGLISE; ÉCOLE
POST OFFICE		BUREAU DE POSTE
TOWER; FIRE, RADIO		TOUR; FEU; RADIO
WELL; OIL, GAS		PUITS; PÉTROLE; GAZ
TANK; OIL, GASOLINE, WATER		RESERVOIR; PÉTROLE; ESSENCE, EAU
POWER TRANSMISSION LINE		LIGNE DE TRANSPORT D'ÉNERGIE
MINE		MINIÈRE
CUTTING; EMBANKMENT		DÉBLAI; REMBLAI
GRAVEL PIT		CARRIÈRE DE GRAVIER
INTERNATIONAL, PROVINCIAL BOUNDARY WITH MONUMENT		FRONTIÈRE INTERNATIONALE, LIMITES PROVINCIALE AVEC BORNE FRONTIÈRE
COUNTY, DISTRICT BOUNDARY		LIMITÉ DE COMTE OU DE DISTRICT
TOWNSHIP, PARISH BOUNDARY		LIMITÉ DE CANTON, DE PAROISSE
D.L.S. TOWNSHIP CORNER; SURVEYED, UNSURVEYED		COIN DE CANTON (A.T.C.): ARPENTE, NON ARPENTE
D.L.S. SECTION CORNERS		COINS DE SECTION (A.T.C.)
MUNICIPALITY BOUNDARY		LIMITÉ DE MUNICIPALITÉ
RESERVE, PARK, ETC. BOUNDARY		LIMITÉ DE RÉSERVE, DE PARC, ETC.
HORIZONTAL CONTROL POINT		RÉPÈRE PLANIMÉTRIQUE
BENCH MARK WITH ELEVATION		RÉPÈRE DE NIVELLEMENT AVEC COTE
SPOT ELEVATION, PRECISE: LAND, WATER		POINT CÔTÉ PRÉCIS: SUR TERRE, SUR L'EAU
STREAM OR SHORELINE: INDEFINITE		COURS D'EAU OU RIVE; IMPRÉCIS
DIRECTION OF FLOW		DIRECTION DU COURANT
LAKE; INTERMITTENT LAKE; PONDS		LAC; LAC INTERMITTENT; ÉTANGS
FLOODED LAND		TERRES INONDÉES
MARSH; SWAMP (WOODED)		MARAIS; BOISÉ MARÉCAGEUX
DRY RIVER BED WITH CHANNELS		LIT DE RIVIÈRE ASSÉCHÉ AVEC CHENEAUX
STRUND, BOGS		FONDIÈRE À FILAMENTS
TUNDRA: LAKES IN TUNDRA; POLYGONS		TOUNDRA: LACS EN TOUNDRA; POLYGONES DE TOUNDRA
RAPIDS; FALLS; RAPIDS		RAPIDES; CHUTES; RAPIDES
FORESHORE FLATS, SAND IN WATER		ESTRANS, SABLE SOUS L'EAU
ROCKS		ROCHES
DAM		BARRAGE
WHARF		QUAI
DITCH		FOSSE
CONTOURS		COURBES DE NIVEAU
APPROXIMATE CONTOURS		COURBES DE NIVEAU APPROXIMATIVES
DEPRESSION CONTOUR		COURBE DE CUVETTE
CLIFF		FALAISE
SPOT ELEVATION, APPROXIMATE: LAND, WATER		POINT CÔTÉ, APPROXIMATIF: SUR TERRE, SUR L'EAU
ESKER		ESKER
SAND, SAND DUNES		SABLE, DUNES DE SABLE
PALSA BOG		FONDIÈRE DE PALSE
WOODED AREA, FOREST		SURFACE BOISÉE, FORÊT
CLEARED AREA		ESPACE DÉMÊLÉ, CLAIRIÈRE



ONE THOUSAND METRE  
UNIVERSAL TRANSVERSE MERCATOR GRID  
ZONE 16  
UADRILLAGE DE MILLE MÈTRES  
TRANSVERSE UNIVERSEL DE MERCATOR

56 P/13	56 P/14	56 P/15
56 P/12	56 P/11	56 P/10
56 P/5	56 P/6	56 P/7

The 1979 MAGNETIC BEARING is 22°30' (400 mils)  
WEST of GRID NORTH.

ANNUAL CHANGE DECREASING 26.8'

GRID NORTH is 2°05' (37 mils) WEST of TRUE NORTH  
for centre of map.

Le REPÈRE MAGNÉTIQUE en 1979 est à 22°30' (400 mils)  
OUEST du NORD DU QUADRILLAGE.

VARIATION ANNUELLE DÉCROISSANTE 26.8'

NORD DU QUADRILLAGE est à 2°05' (37 mils) à l'OUEST  
NORD GÉOGRAPHIQUE au centre de la carte.

THE MAGNETIC COMPASS IS LIKELY  
TO BE USELESS IN THIS AREA

LA BOUSSOLE SERA PROBABLEMENT  
INUTILE DANS CETTE RÉGION

CONVERSION SCALE FOR ELEVATIONS  
ÉCHELLE DE CONVERSION DES ALTITUDES

The scale consists of three horizontal axes. The top axis is for metres, ranging from 0 to 300 with major ticks every 50 units and minor ticks every 10 units. The middle axis is for feet, ranging from 0 to 1000 with major ticks every 100 units and minor ticks every 20 units. The bottom axis is for pieds, ranging from 0 to 1000 with major ticks every 100 units and minor ticks every 20 units. The scales are aligned such that 300 metres corresponds to 1000 feet and 1000 pieds.

Metres 300 250 200 150 100 50 0

Feet 1000 900 800 700 600 500 400 300 200 100 0

Pieds 1000 900 800 700 600 500 400 300 200 100 0

56 P/11  
EDITION 1

This is a detailed topographic map of a region in Nunavut, Canada, centered around the Atorquait River. The map features a grid with UTM coordinates (Easting 95-14, Northing 7489000-7516000) and geographic coordinates (Latitude 67°30'N to 67°40'N, Longitude 95°00'W to 94°00'W). The Atorquait River flows horizontally across the lower third of the map. To its north, the Aukaruk River flows vertically. The terrain is characterized by numerous contour lines indicating elevations ranging from approximately 200 to 400 meters. Several lakes and ponds are depicted, some with names like 'L. Torquait' and 'L. Aukaruk'. The map also shows various smaller water bodies and land features. The overall style is that of a technical survey map, with a focus on precise elevation and geographical details.

PRODUCED BY THE SURVEYS AND MAPPING BRANCH,  
DEPARTMENT OF ENERGY, MINES AND RESOURCES,  
OTTAWA. PUBLISHED IN 1979.

COPIES MAY BE OBTAINED FROM THE CANADA MAP OFFICE,  
DEPARTMENT OF ENERGY, MINES AND RESOURCES, OTTAWA,  
OR YOUR NEAREST MAP DEALER.

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DEPARTMENT OF ENERGY, MINES AND RESOURCES.

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

NORTH AMERICAN DATUM 1927  
TRANSVERSE MERCATOR PROJECTION

INFORMATION CONCERNING LOCATION AND PRECISE ELEVATION OF BENCH MARKS CAN BE OBTAINED BY WRITING TO THE GEODETIC SURVEY, SURVEYS AND MAPPING BRANCH, OTTAWA.

DISTRICT OF KEEWATIN  
NORTHWEST TERRITORIES

Scale 1:50 000 Échelle

ALTITUDES EN MÈTRES

ÉQUIDISTANCE DES COURBES ..... 10 MÈTRES

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

ÉTABLIE PAR LA DIRECTION DES LEVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA. PUBLIÉE EN 1979.

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MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES

ON PEUT OBTENIR DES RENSEIGNEMENTS SUR LE LIEU  
ET L'ALTITUDE EXACTE, DES REPÈRES DE NIVELLEMENT  
EN ÉCRIVANT AUX LEVÉS GÉODÉSIQUES, DIRECTION DES  
LEVÉS ET DE LA CARTOGRAPHIE, OTTAWA

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