


















































### LEGEND - LÉGENDE

ROAD, HARD SURFACE		ROUTE, REVÊTEMENT DUR
ROAD, LOOSE SURFACE		ROUTE, SURFACE DE GRAVIER
CART TRACK, WINTER ROAD		CHEMIN DE TERRE, ROUTE D'HIVER
TRAIL, CUT LINE, PORTAGE		SENTIER, PERCÉE OU PORTAGE
BUILT-UP AREA		AGGLOMÉRATION
RAILWAY: SIDING, STATION, STOP		CHEMIN DE FER: VOIE D'ÉVITEMENT, STATION, ARRÊT
BRIDGE		PONT
SEAPLANE BASE: SEAPLANE ANCHORAGE		BASE D'HYDROAVIONS: ANCRAGE D'HYDROAVIONS
HOUSE, BARN		MAISON, GRANGE
CHURCH; SCHOOL; POST OFFICE		ÉGLISE, ÉCOLE; BUREAU DE POSTE
TOWER: LANDMARK OBJECT		TOUR: VALEUR DE RÉFÈRE
WELL: OIL, GAS, TANK, WATER		Puits: PÉTROLE, GAZ, RÉSERVOIR-EAU
POWER TRANSMISSION LINE		LIGNE DE TRANSPORT D'ÉNERGIE
MINE, GRAVEL PIT		MINE, CARRIÈRE DE PAVÉ
CUTTING, EMBANKMENT		DEBLAI; REMBLAI
INTERNATIONAL, PROVINCIAL BOUNDARY WITH MONUMENT AND NUMBER		FRONTIÈRE INTERNATIONALE, LIMITE PROVINCIALE AVEC BORNE ET NUMÉRO
PROVINCIAL BOUNDARY, UNSURVEYED		FRONTIÈRE PROVINCIALE, NON ARPENTÉE
COUNTY, DISTRICT BOUNDARY		LIMITE DE COMTE OU DE DISTRICT
TOWNSHIP, PARISH BOUNDARY		LIMITE DE COMTE, DE PAROISSE
MUNICIPALITY BOUNDARY		LIMITE DE MUNICIPALITÉ
RESERVE, SANCTUARY, PARK, ETC. BOUNDARY		LIMITE DE RÉSERVES, SANCTUAIRES, PARCS, ETC.
OUTLINED LANDMARK AREA BOUNDARY APPROXIMATE, ETC.		LIMITE DE SURFACE RÉFÈRE, LIMITE APPROXIMATIVE, ETC.
D.L.S. TOWNSHIP CORNER: SURVEYED; UNSURVEYED		COIN DE CANTON (A.T.C.): ARPENTÉ; NON ARPENTÉ
D.L.S. SECTION CORNERS		COINS DE SECTION (A.T.C.)
HORIZONTAL CONTROL POINT		POINT DE CONTRÔLE PLANNIMÉTRIQUE
BENCH MARK WITH ELEVATION		RÈPÈRE DE NIVELLEMENT AVEC COTE
SPOT ELEVATION, PRECISE		POINT COTÉ, PRÉCIS
STREAM OR SHORELINE: INDEFINITE		COURS D'EAU OU RIVÈ, IMPRÉCIS
LAKE; INTERMITTENT LAKE; SHALLOW LAKE		LAC; LAC INTERMITTENT; LAC PEU PROFOND
FLOODED LAND		TERRAIN INONDÉ
MARSH: SWAMP (WOODED); STRING BOG		MARAIS; BOISÉ; MARÉCAUX; FONDÈRIÈRE À FILLEMENTS
DRY RIVER BED WITH CHANNELS		LIT DE RIVIÈRE ASSÉCHÉ AVEC CHENAUX
RAPIDS, FALLS, RAPIDS		RAPIDES; CHUTES; RAPIDES
FORESHORE FLATS, SAND IN WATER, ROCKS		ESTRANS, SABLE SOUS L'EAU; ROCHES
TUNDRA; LAKES IN TUNDRA; POLYGONS		TOUNDRAS; LACS EN TOUNDRAS; POLYÈDRES DE TOUNDRAS
PALSA BOG		FONDÈRIÈRE DE PALSE
DAM; WHARF		BARRAGE; QUAI
ICEFIELD (GLACIER); MORaine		CHAMP DE GLACE (GLACIER); MORAINES
PINGO		PINGO
DITCH		FOSSE
CONTOURS		COURBES DE NIVEAU
APPROXIMATE CONTOURS		COURBES DE NIVEAU APPROXIMATIVES
DEPRESSION CONTOUR		COURBE DE CUVETTE
CLIFF		FALAIS
SPOT ELEVATION, APPROXIMATE: LAND: WATER		POINT COTÉ, APPROXIMATIF: SUR TERRE; SUR L'EAU
ESKER		ESKERS
SAND, SAND DUNES, RAISED BEACHES		SABLE; DUNES DE SABLE; PLAGES SURÉLEVÉES
HISTORIC SITE		LIEU HISTORIQUE
WOODP (AREA) FOREST: CLEARED AREA		SURFACE BOISÉE; FORÊT; ESPACE DÉNUDÉ, CLAIRIER

PHOTOGRAPHY  
COMPILATION

The figure displays three horizontal timelines, each labeled 'A-24796' and '8/77'. The timelines are arranged vertically. The top timeline has markers at 112 and 108. The middle timeline has markers at 83 and 87. The bottom timeline has markers at 43 and 39.

GRID ZONE DESIGNATION:  
DÉSIGNATION DE  
LA ZONE  
DU QUADRILLAGE:

9 V

100 000 m SQUARE IDENTIFICATION  
IDENTIFICATION DU CARRÉ  
DE 100 000 m

WS XS

6

EXEMPLE DE METHODE USED  
TO GIVE A REFERENCE TO NEAREST 100 METRES  
EXEMPLE DE LA METHODE EMPLOYÉE  
POUR FIXER DES REPÈRES À 100 MÈTRES PRÈS

The graph has a vertical axis labeled from 97 to 99 and a horizontal axis labeled from 0.5 to 0.8. A data point is plotted at approximately (0.75, 98.5) with a vertical error bar extending from about 98.2 to 98.8. A horizontal dotted line is drawn at y = 98.5, and a vertical dotted line is drawn at x = 0.75, intersecting at the data point.

[illegible]

95 D/5	95 D/6	95 D/7
95 D/4	95 D/3	95 D/2
94 M/13	94 M/14	94 M/15

ONE THOUSAND METRE  
UNIVERSAL TRANSVERSE MERCATOR GRID  
ZONE 9  
QUADRILLAGE DE MILLE MÈTRES  
TRANSVERSE UNIVERSEL DE MERCATOR

The 1984 MAGNETIC BEARING is 28°34' (508 mila)  
EAST OF GRID NORTH.

ANNUAL CHANGE DECREASING 9.1'

GRID NORTH is 1°31' (27 mila) EAST OF TRUE NORTH  
for centre of map.

Le REPERE MAGNÉTIQUE en 1984 est à 28°34' (508  
à l'EST du NORD DU QUADRILLAGE.

VARIATION ANNUELLE DÉCROISSANTE 9.1'

Le NORD DU QUADRILLAGE est à 1°31' (27 mila) à l'E  
du NORD GÉOGRAPHIQUE au centre de la carte.

PRODUCED BY THE SURVEYS AND MAPPING BRANCH,  
DEPARTMENT OF ENERGY, MINES AND RESOURCES,  
OTTAWA. PUBLISHED IN 1985.

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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.....20 METRES  
NORTH AMERICAN DATUM 1927  
TRANSVERSE MERCATOR PROJECTION

INFORMATION CONCERNING BENCH MARKS AND HORIZONTAL SURVEY MONUMENTS CAN BE OBTAINED FROM GEODETIC SURVEY, SURVEYS AND MAPPING BRANCH, OTTAWA.

**MOUNT GILLILAND**  
YUKON TERRITORY BRITISH COLUMBIA  
TERRITOIRE DU YUKON COLOMBIE-BRITANNIQUE

Scale 1:50 000 Échelle

Miles 1 0 1 2 3 Miles

Metres 1000 0 1000 2000 3000 4000 Metres

ALTITUDES EN MÈTRES  
ÉQUIDISTANCE DES COURBES... 20 MÈTRES  
SYSTÈME DE RÉFÉRENCE GÉODÉSIQUE NORD-AMÉRICAIN 192  
PROJECTION TRANSVERSE DE MERCATOR

POUR TOUT RENSEIGNEMENT CONCERNANT LES REPÈRES  
ET BORNES ALTIMÉTRIQUES, S'ADRESSER AUX LEVÉS  
GÉODÉSIQUES, DIRECTION DES LEVÉS ET DE LA CARTO-  
GRAPHIE, OTTAWA.


ÉTABLI PAR LA DIRECTION DES LÈVÉS ET DE LA CARTOGRAPHIE, MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES, OTTAWA. PUBLIÉE EN 1985.

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.

© 1985, SA MAJESTÉ LA REINE DU CHEF DU CANADA.  
MINISTÈRE DE L'ÉNERGIE, DES MINES ET DES RESSOURCES.

CONVERSION SCALE FOR ELEVATIONS  
ÉCHELLE DE CONVERSION DES ALTITUDES

The image shows a conversion scale for elevations. It consists of two horizontal scales. The top scale is labeled 'Metres' at both ends and has markings at 30, 20, 10, 0, 50, 100, 150, 200, 250, and 300. The bottom scale is labeled 'Feet' at both ends and has markings at 100, 200, 300, 400, 500, 600, 700, 800, 900, and 1000. The scales are aligned such that 100 metres corresponds to 300 feet, 200 metres to 600 feet, and 300 metres to 900 feet.

 Energy, Mines and Resources Canada    Énergie, Mines et Ressources Canada