

LEGEND - L G NDE

ROADS AND RELATED FEATURES

HARD SURFACE, ALL WEATHER  
LOOSE SURFACE  
GART TRACK, WINTER ROAD OR ROAD UNDER CONSTRUCTION  
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

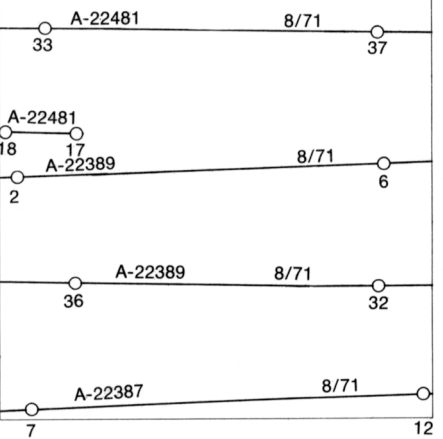
INTERNATIONAL, PROVINCIAL, BOUNDARY MONUMENT  
COUNTY, DISTRICT  
TOWNSHIP, PARISH, SURVEYED  
UNSURVEYED  
TOWNSHIP, DLS - SURVEYED, UNSURVEYED  
SECTION CORNERS  
MUNICIPALITY  
INDIAN RESERVE, PARK, ETC  
HORIZONTAL SURVEY POINT  
BENCH MARK WITH ELEVATION  
SPOT ELEVATION, PRECISE, LAND, WATER  
DRAINAGE AND RELATED FEATURES  
STREAM, SHORELINE, INDEFINITE  
DIRECTION OF FLOW  
LAKE, INTERMITTENT LAKE  
INUNDATED 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  
PINGO  
SAND, SAND DUNES  
PALSA BOG  
WOODED AREA  
CLEARED AREA

ROUTES ET OUVRAGES CONNEXES

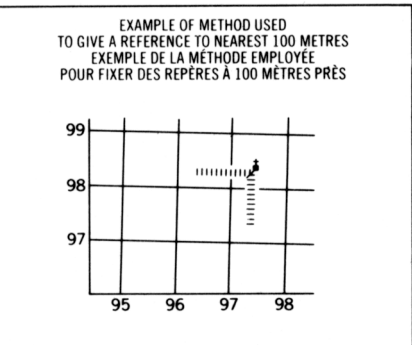
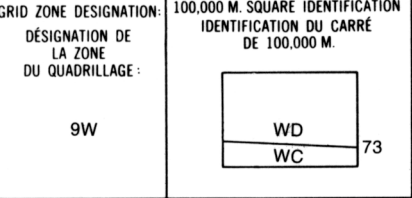
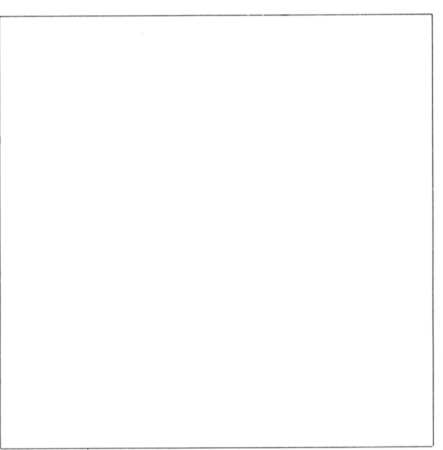
SURFACE PAVEE, TOUTES SAISONS  
GRAVIER  
CHEMIN DE TERRE, D'HIVER OU ROUTE EN CONSTRUCTION  
SENTIER, PERC E, PORTAGE  
AGGLOMERATION  
CHEMIN DE FER, VOIE D' VITEMENT, GARE, ARR T  
PONT  
HYDRO ROPORT, MOULAGE  
POINTS DE REP RE  
MAISON, GRANGE  
 GLISE,  COLE  
BUREAU DE POSTE  
LIEU HISTORIQUE  
TOURS: FEU, RADIO  
PUITS: P TROLE, GAZ  
R SERVOIR: P TROLE, ESSENCE, EAU  
LIGNE T L PHONIQUE  
LIGNE DE TRANSPORT D' NERGIE  
MINE  
D BLAI, REMBLAI  
GRAVIERE  
FRONTI RES ET POINTS DE R F RENCES  
INTERNATIONALE, PROVINCIALE, BORNE FRONTI RE  
COMTE, 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 COT , PR CIS: SUR TERRE, SUR L'EAU  
DRAINAGE ET OUVRAGES CONNEXES  
COURS D'EAU, RIVE, IMPR CISE  
DIRECTION DU COURANT  
LAC, LAC INTERMITTENT  
TERRAIN INOND   
MARAIS, MARECAGE (BOISE)  
LIT DE COURS D'EAU TARI AVEC CHENAUX  
SABLE: AU DESSUS, DANS L'EAU  
MARECAGE EN ENFILADE  
TOUNDRA:  TANGS, SOLS POLYGONAUX  
RAPIDES, CHUTES, RAPIDES  
ESTRANS  
ROCHE  
BARRAGE  
QUAI  
FOSSE  
RELIEF  
COURBES DE NIVEAU  
COURBES DE NIVEAU APPROXIMATIVES  
COURBE DE CUVETTE  
POINT COT , APPROXIMATIF: SUR TERRE, SUR L'EAU  
ESKER  
PINGO  
SABLE, DUNES  
PALSE  
REGION BOIS E  
REGION DEBOIS E

PHOTOGRAPHY PHOTOGRAPHIE

COMPIATION RESTITUTION



REVISION



REFERENCE POINT CHURCH -  GLISE (as above) (ci-dessus)  
EASTING: Read number on grid line immediately to left of point.  
LONGITUDE: EST: Note the chiffre de la ligne du quadrillage imm diatement   gauche du rep re.  
Estimate tenths of a square from this line eastward to point.  
Estimer le nombre de dixi mes du carr  entre cette ligne et le rep re en direction est:  
NORTHING: Read number on grid line immediately below point.  
LATITUDE: NORD: Note the chiffre de la ligne du quadrillage imm diatement en-dessous du rep re.  
Estimate tenths of a square from this line northward to point.  
Estimer le nombre de dixi mes du carr  entre cette ligne et le rep re en direction nord:  
GRID REFERENCE: SAMPLE  
EXAMPLE: DU QUADRILLAGE  
975984  
Nearest similar grid reference (100,000 metres about 63 miles)  
La prochaine r f rence similaire est   100,000 m tres (environ 63 milles)

ONE THOUSAND METRE  
UNIVERSAL TRANSVERSE MERCATOR GRID  
ZONE 9  
QUADRILLAGE DE MILLE M TRES  
UNIVERSAL TRANSVERSE DE MERCATOR

96 L/4	96 L/3	96 L/2
96 E/13	96 E/14	96 E/15
96 E/12	96 E/11	96 E/10

The 1974 MAGNETIC BEARING is 36°29' (649 mils) EAST OF GRID NORTH.  
ANNUAL CHANGE DECREASING 6.7  
GRID NORTH is 1°34' (28 mils) EAST OF TRUE NORTH for centre of map.  
Le REP RE MAGN TIQUE en 1974 est   36°29' (649 mils) EST DU NORD DU QUADRILLAGE.  
VARIATION ANNUELLE D CROISSANTE 6.7  
NORD DU QUADRILLAGE est 1°34' (28 mils)   l'est du NORD G OGRAPHIQUE au centre de la carte.

INSPECTION OF THIS MAP USING 1988 SATELLITE IMAGERY REVEALED NO CHANGES IN MAJOR HYDROGRAPHIC OR CONSTRUCTED FEATURES.

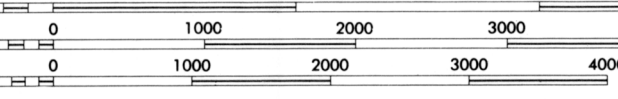
UNE V RIFICATION DE CETTE CARTE AU MOYEN D'IMAGES SATELLITE DE 1988 N'A MONTR  AUCUN CHANGEMENT DE QUI CONCERNE LES  L MENTS HYDROGRAPHIQUES OU LES  L MENTS RAPPORT S (CONSTRUCTIONS) D'IMPORTANCE.

CONVERSION SCALE FOR ELEVATIONS  
 CHELLE DE CONVERSION DES  LEVATIONS  
Metres 30 20 10 0 50 100 150 200 250 300 M tres  
Feet 100 50 0 100 200 300 400 500 600 700 800 900 1000 Pieds

SAM McRAE LAKE

DISTRICT OF MACKENZIE  
NORTHWEST TERRITORIES

Scale 1:50,000  chelle



 QUIDISTANCE DES COURBES..... 50 PIEDS  
ELEVATIONS EN PIEDS AU-DESSUS DU NIVEAU MOYEN DE LA MER  
SYST ME DE R F RENCE G OD SIQUE NORD-AM RICAIN 1927  
PROJECTION TRANSVERSE DE MERCATOR

 TABL  PAR LA DIRECTION DES L VES ET DE LA CARTOGRAPHIE, MINIST RE DE L' NERGIE, DES MINES ET DES RESSOURCES, OTTAWA, EN 1974.  
C S CARTES SONT EN VENTE AU BUREAU DES CARTES DU CANADA, MINIST RE DE L' NERGIE, DES MINES ET DES RESSOURCES, OTTAWA, OU CHEZ LE VENDEUR LE PLUS PR S.  
  CANADA 1974, TOUS DROITS R SERV S

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CONTOUR INTERVAL..... 50 FEET  
ELEVATIONS IN FEET ABOVE MEAN SEA LEVEL  
NORTH AMERICAN DATUM 1927  
TRANSVERSE MERCATOR PROJECTION