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DEPARTMENT OF ENERGY, MINES AND RESOURCES

INTERIM CORRECTIONS 1988

The nomenclature on this map has not been submitted to the Canadian Board on Geographical Names and may be subject to revision.

THREE DAY LAKE
DISTRICT OF MACKENZIE
NORTHWEST TERRITORIES

SCALE 1:50,000
1 25 inches to 1 mile approximately

CONTOUR INTERVAL 50 FEET
Elevations in Feet above Mean Sea Level
North American Datum 1927 / 1953
Transverse Mercator Projection

CONVERSION SCALE FOR ELEVATIONS

100,000 M. SQUARE IDENTIFICATION

GRID ZONE DESIGNATION 9W

TO GIVE A REFERENCE TO NEAREST 100 METRES

EXAMPLE: POND

EASTING: Road number on grid line immediately to left of point
Estimate tenths of a square from this line eastward to point.

NORTHING: Road number on grid line immediately below point
Estimate tenths of a square from this line northward to point.

MILITARY GRID REFERENCE 099270

Nearest similar grid reference 100,000 metres (about 63 miles)

ROADS - ROUTES

hard surface - pavé
loose surface - sol graver
2 lanes or more - 2 voies ou plus
less than 2 lanes - moins de 2 voies
dry weather - temps sec
cart track - de terre
trail - sentier

REFERENCE

Station
Siding
Stoop
Bench mark
Water road
Lighthouse
School
Post Office
Cemetery

Power transmission line
Telephone line
Horizontal control point, with elevation
Bench mark with elevation
Streams
Intermittent or dry
Lake intermittent, indefinite
Inundated land, seasonal
Marsh or Swamp
Glacier or Snowfield
Foreshore flats
Wharf or Pier
Breakwater
Rocky reef
Small is and, rock bare or awash
Contours
elevat on
depression
approximate
Cliff
Esker
Forest

MAGNETIC DECLINATION 37°54' EAST
AT CENTRE OF MAP 1960
Annual magnetic change 6" westerly

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Use diagram only to obtain numerical values
APPROXIMATE MEAN DECLINATION 1960
FOR CENTRE OF MAP
Annual change decreasing 6 0"