GRASS LAKES - FINLAYSON LAKE
SHEET 105 G 1. 250, 000
HEAVY METALS (-60 MM)

NATIONAL TOPOGRAPHIC SERIES

CANADA

FIRST EDITION 2 (1977) CANADA, SHEET 105 G

Military users, refer to this map as: Référence de la carte pour usage militaire:

SERIES	A502	SERIE	
MAP	105 G	CARTE	
EDITION	2 MCE	EDITION	

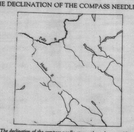
See note on other Finlayson Sheet (-60 MM)
re #5N

GRASS LAKES
HEAVY METALS (-66 MM)
W Sn Cu Mo.

GRID ZONE DESIGNATOR	TO FIND A STANDARD REFERENCE ON THIS SHEET TO REJECT 1000 METRES
9 T	SAMPLE POINT: TRIANGULATION STATION
100,000 m SQUARE IDENTIFICATION: UU VU / UT VT / 40	1. Read letter identifying 100 000 metre square: UT 2. Read easting figure: 8 3. Locate from VERTICAL grid line an EQUAL or LESS number: 8 6
EXAMPLE: the SYMBOLS figures of any position within this square are used for the full coordinate: the GRID for UREQ Reports of this grid number: 3 0 0000	4. Locate from HORIZONTAL grid line an EQUAL or LESS number: 8 6 5. Square the HORIZONTAL grid line EQUAL or LESS and read LARGE figures labeling the top either or the left or right margin: 28 or the top, bottom: 30 6. Square the VERTICAL grid line EQUAL or LESS and read LARGE figures labeling the top either or the left or right margin: 28 or the top, bottom: 30
	SAMPLE REFERENCE: UT8286
	Reporting requires "UT" or any direction prefix Grid Zone Designation: 9VUT8286

TEN THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 9

THE DECLINATION OF THE COMPASS NEEDLE, 1952



The declination of the compass needle at any place along a red line is the declination given on that red line. At other places the declination is between those given on the neighbouring red lines; thus at the point marked X it is approximately 10 degrees 30 minutes. The westerly declination of the compass needle are decreasing 4.2 minutes annually.

Surveyed, compiled, drawn and printed by the ARMY SURVEY ESTABLISHMENT R.C.E., 1949-53.
Aerial photography by the R.C.A.F. 1949.
Universal Transverse Mercator Projection.

Interim Corrections 1974
(1977)

REFERENCE

	More than 2 Lanes	2 Lanes
Road, Lane Surface, All Weather		
.. Lane Surface, Less than 4 Lanes	All Weather	Dry Weather
Cart Track		
Trail		
Railway, Multiple Track		
.. Single Track		
Boundary, International		
.. Province or State		
.. County or District		
.. Reservation, Indian, Military, Park, etc.		

FINLAYSON LAKE
YUKON TERRITORY

Scale 1 : 250,000
1 Inch to 4 Miles Approximately

Miles 0 5 10 15 20 25 30 Miles
Kilometres 0 5 10 15 20 25 30 Kilometres

ROADS - ROUTES
hard surface - pavée
loose surface - de gravier
cart track - de terre
trail - sentier
Deletions - Suppressions

The general public may obtain copies of this map from the Map Distribution Office, Dept. of Mines and Technical Surveys, Ottawa.

Contour interval 100 Feet.
All Elevations in Feet above Mean Sea Level.

Corrections Provisoires, 1977

REFERENCE

Triangulation Station ..... △ Spot Elevation, in feet ..... .257
Contours, Elevation ..... 500 Wooded Areas .....
.. Depression ..... Swamp or Marsh .....
.. Approximate ..... Rock .....
Church, School ..... Water, Depth ..... W.L. 241
Stream, Impassable ..... Mud
Rapids ..... Navigation Light ..... Buoy
Aerodrome, on Land ..... Elevation in Feet 2750 ○ .. on Water ..... Ⓗ
Main Electric Power Line .....

NOTE: On the above index the sheets published are shown tinted green

inches
0 1 2
0 1 2 3 4 5
centimetres

YUKON GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale with the image as the image, therefore it can be used as a reference for the original size.

016361

FINLAYSON LAKE Y.T
SHEET 105 G
FIRST EDITION (1977)
EDITION 2