HF 2-230

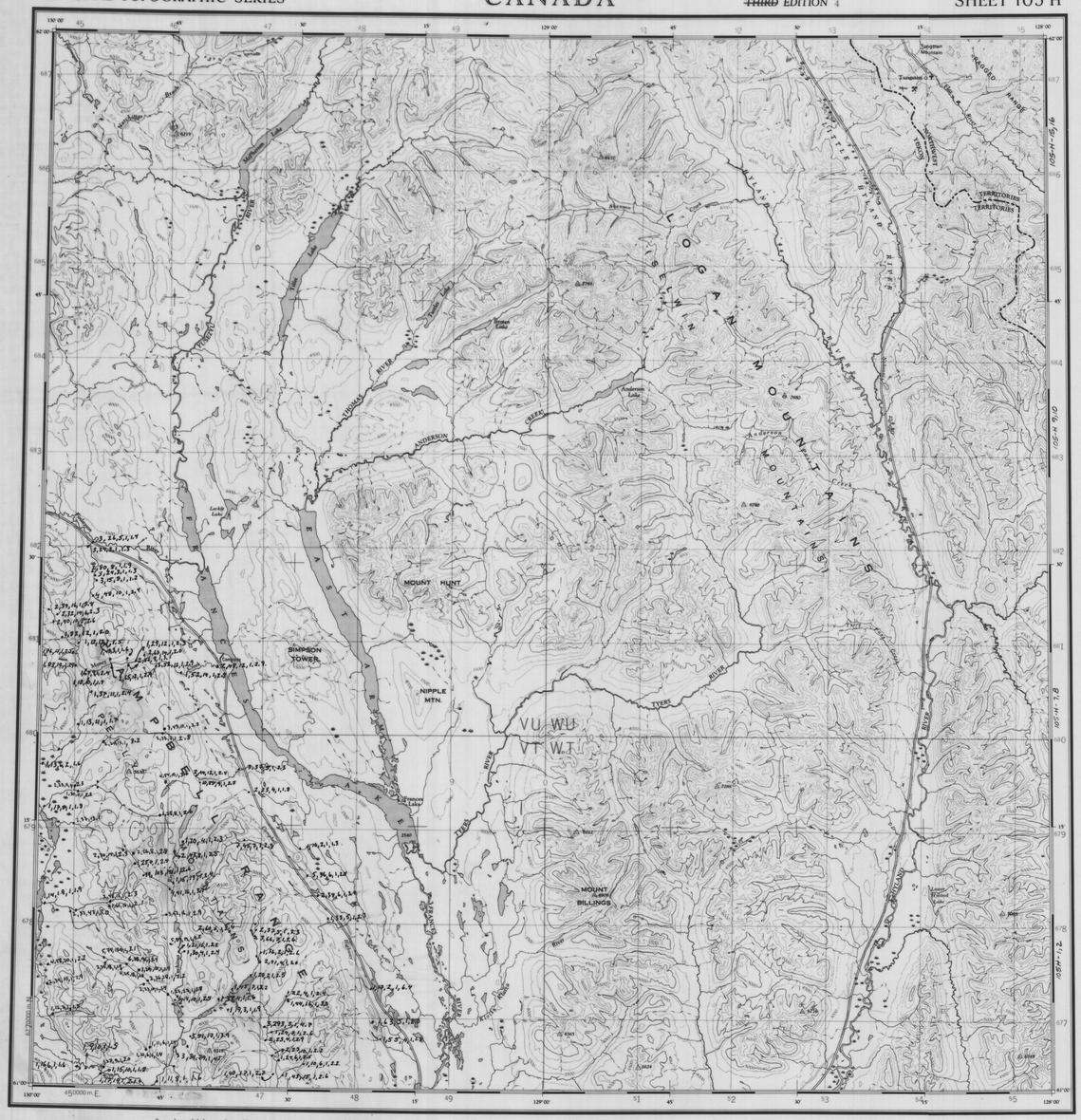
Grass Lakes - Frances Lake
Sheet 105 H 1:250,000
Conventional Silts $ BBE #5
Mo, Cu, As, W, Fe

NATIONAL TOPOGRAPHIC SERIES

CANADA

~~THIRD~~ EDITION 4

SHEET 105 H



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

SERIES	A502	SERIE
SHEET	105 H	CARTE
EDITION 4	MCE EDITION	

Grass Lakes

ZONE LETTER	GRID ZONE DESIGNATION
9	V

100,000 m SQUARE IDENTIFICATION	GRID ZONE DESIGNATION
VU WU / VT WT	9V

GRIDS: the SMALLER figures of any grid number - these are for locating and identifying a grid square on a LARGER figure of the grid number example 45,0000

GRID ZONE STANDARD REFERENCE ON INCREASES TO NEAREST (SEE METRES)
GRID NONE TRIANGULATION STA
1. Read eastern identification letter from square in which the station is located.
2. Locate from NORTHING grid line to LEFT of point and read LARGE figures labelling the line either on the top or bottom margin - or on the grid line itself. Estimate tenths from grid line to point.
3. Locate from EASTING grid line BELOW point and read LARGE figures labelling the line either on the left or right margin - or on the grid line itself. Estimate tenths from grid line to point.
GRID REFERENCE: WT0583
If regarding beyond 18° in any direction prefix Grid Zone Designation as: 9VWT0583

TEN THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 9

Conventional Silts
Mo, Cu, As, W, Fe

THE DECLINATION OF THE COMPASS NEEDLE, 1951.

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 line; thus at the place marked A, the declination is between 30 ½° E. and 31 ½° E. The easterly declinations of the compass needle are decreasing 3 minutes annually.

Surveyed, compiled, drawn and printed by the ARMY SURVEY ESTABLISHMENT R.C.E., 1949-53
Aerial photography by R.C.A.F., 1949.
Edition 3 printed 1964
Transverse Mercator Projection.

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

Interim Corrections 1974

Contour interval 500 Feet.
All Elevations in Feet above Mean Sea Level.
North American Datum 1927

REFERENCE

	Main roads Paved	Partially Completed
Road, Hard Surface, All Weather	1 Lane, Bridge	Less than 2 Lanes
" Hard Surface, All Weather	More than 2 Lanes	2 Lanes
" Loose Surface, All Weather	All Weather	Dry Weather
" Lower Surface, Less than 2 Lanes		
Railway, Multiple Track		
" Single Track		
Boundary, International		
" Province or State		
" County or District		
" Reservations, Indian, Military, Park, etc.		

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

Triangulation Station ..... Spot Elevation, in feet 257
Contours, Elevation ..... Wooded Areas
" Depression ..... Swamp or Marsh
" Approximate
Stream, Intermittent ..... Ferry ..... W.L. 241 ..... Mud
" Dam ..... Navigation Light ..... Sand
Rapids ..... Falls ..... Elevation in Feet 250 ..... on Water
Aerodrome, on Land
Main Electric Power Line

Inches
0 1 2 3 4 5
centimetres

This reference scale bar may be used to find the length of a map which is set to scale at the same ratio as the map, or a distance it can be used as a reference for the original size.

YUKON GEOLOGICAL SURVEY

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

Note: Copies of this map required for official purposes may be obtained from the Army Survey Est. ARQ, Ottawa.
The general public may obtain copies from the Map Distribution Office, Dept. of Mines and Technical Surveys, Ottawa.

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FRANCES LAKE
YUKON TERR.— NORTHWEST TERR.

SHEET 105H
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