- HF2-069 -

GRASS LAKES - WATSON LAKE
SHEET 105 A 1:250,000
HEAVY METALS -35+60 IP OXALIC LEACH
Cu, Pb, Zn, Ag

CANADA
NATIONAL TOPOGRAPHIC SERIES — DEPARTMENT OF MINES AND TECHNICAL SURVEYS — EDITION 3 — SHEET 105 A

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

| | | | |
|---|---|---|---|
| SERIES | A502 | SERIE | |
| MAP | 105 A | CARTE | |
| EDITION | 3 MCE | EDITION | |

# GRASS LAKES

## Heavy Metals
## -35+60 IP, Oxalic Leach
## Cu, Pb, Zn, Ag
(PPM)

UTM ZONE DESIGNATOR 9V
10,000 M SQUARE IDENTIFICATION: VT WT / VS WS — 50
UNION JACK GRID LINES (Figures of one grid number, thus 50 for 500,000 metres) Use ONLY the UNION Figures of the grid number nearest to the point.
450000

TO USE A STANDARD REFERENCE ON THIS SHEET TO MARKET 1000 METRES
LARGE POINT — PRIORITY HORIZONTAL CONTROL POINT
1. Read VERTICALLY the 100,000 metre square in which the point lies.
2. Locate from EASTERN grid line to LEFT of point and read LARGE figures defining the vertical grid line to bottom margin, on the map sheet.
3. Estimate tenths from grid line to point.
4. Locate from NORTHERN grid line OR from grid line to TOP of point and read LARGE figures defining the grid line to the left or right margin, on the map sheet.
5. Estimate tenths from grid line to point.

VT 8 6 1 8 / VT8618
SMALL REFERENCE
If operating beyond 20° of any Meridian use the Grid Zone Designation 9V

9VVT8618

TEN THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 9

Universal Transverse Mercator Projection
All Elevations in Feet above Mean Sea Level
Contour interval 500 Feet
North American Datum 1927

Magnetic Declination 33°35' East at centre of sheet, 1950
The variation of the compass needle is decreasing 2 minutes annually.

*Surveyed, compiled, drawn and printed by the Army Survey Bde. R.C.E. 1948-50.*
*Aerial photography by the R.C.A.F. 1948.*

Interim corrections 1979

# WATSON LAKE
## YUKON TERRITORY
Scale 1:250,000
1 Inch to 4 Miles Approximately

Miles 5 0 5 10 15 20 Miles
Kilometres 5 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 x x x x x

Copies may be obtained from the Map Distribution Office, Department of Mines and Technical Surveys Ottawa.

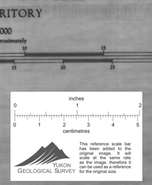
Corrections provisoires, 1979

## REFERENCE

| | | |
|---|---|---|
| Road, Hard Surface, Heavy Duty | 2 or more Lanes | Partially completed |
| " Hard Surface, Heavy Duty | 2 Lanes | Dual lane |
| " Hard Surface, Medium Duty | 2 or more Lanes | 2 Lanes |
| " Loose Surface, Graded and Drained | 2 or more Lanes | One lane |
| Other Roads | | over 14 ft wide / 4.3 m. |
| Trail | | under 14 ft wide / 4.3 m. |
| Railway, Double Track | | |
| " Single Track | Station | Spur |
| Boundary, International | | |
| " Provincial | | |
| " County or Local District | | |
| " Reservation, Military, etc. | | |
| Electric Power Line | on Steel Towers | on Wood Poles |

## REFERENCE

| | | | |
|---|---|---|---|
| Triangulation Station | △ | Spot Elevation, to feet | ·821 |
| Contours, Elevation | | Wooded Areas | |
| " Depression | | Swamp or Marsh | |
| Farm Lines | | | |
| Bridges, Inconvenient | | | |
| Ferry | | Navigation Light | |
| Airfield, Military, 10 - to feet | 785 | Seaplane Base | |
| " Civil | | Seaplane Anchorage | |
| " Auxiliary | | | |
| Building | • | Fire Lookout Tower | |
| Church | • | Bench Mark | ×710 |
| School | •S | Telephone, Trunk Route | |




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

009252

WATSON LAKE Y.T
SHEET 105 A
EDITION 3