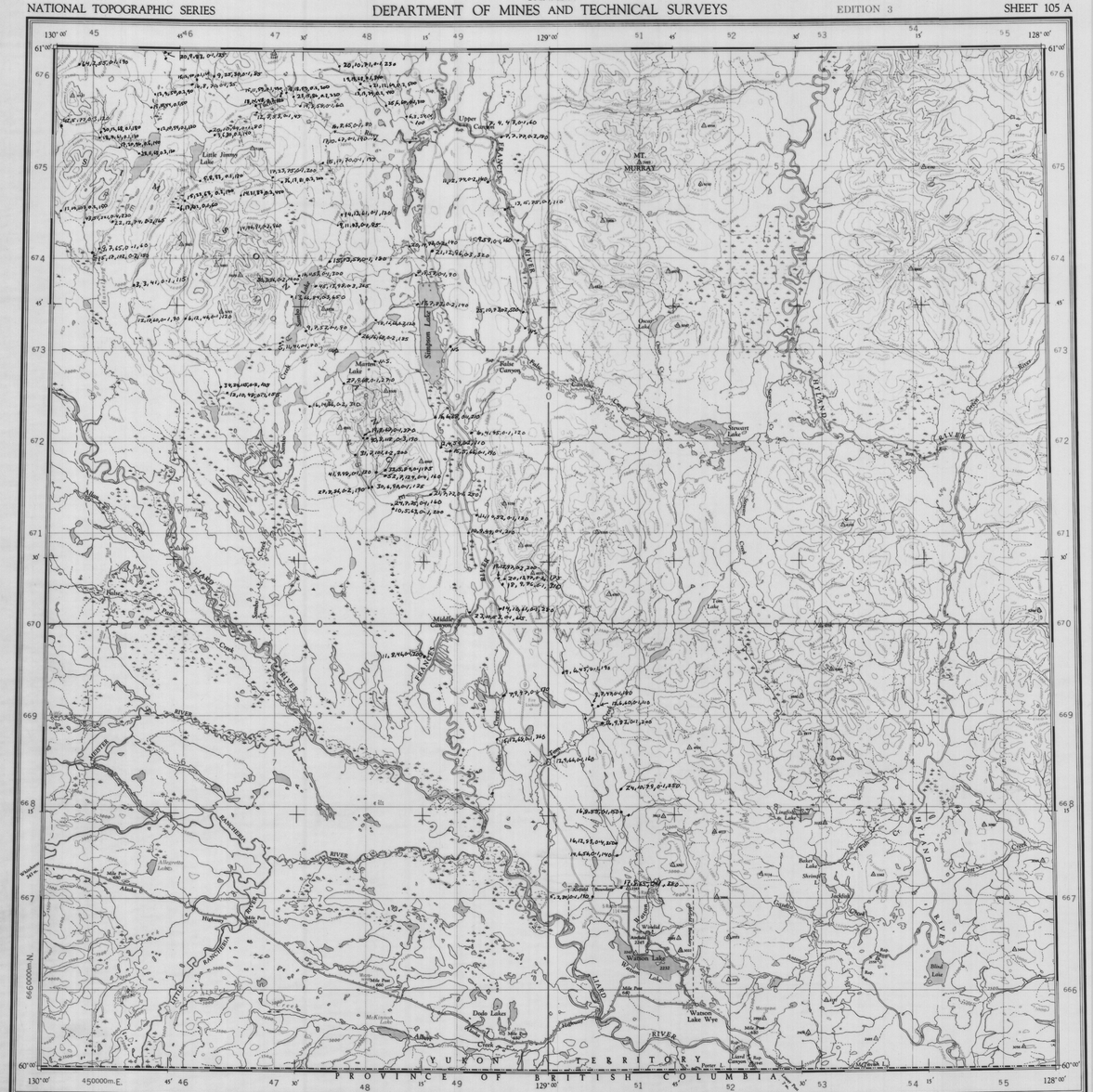
HF 2-068

Grass Lakes - Watson Lake
Sheet 105A 1:250,000
Conventional Silts - DOC
Cu, Pb, Zn, Ag, R.

CANADA

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



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

SERIES	A502	SERIE
SHEET	105 A	CARTE
EDITION	3 MCE	EDITION

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 Establishment, R.C.E. 1948-50.
Aerial photography by the R.C.A.F. 1948.

Interim corrections 1979

REFERENCE

	1 or more Lanes	Partially completed
Road, Hard Surface, Heavy Duty		Route No.
" Hard Surface, Heavy Duty	2 Lanes	2 Lanes
" Hard Surface, Medium Duty	1 or more Lanes	2 Lanes
" Loose Surface, Graded and Drained	1 or more Lanes	Not less than 20 ft. wide
Other Roads		Not less than 10 ft. wide
Trail		
Railways, Double Track	Stations	Sidings
" Single Track		
Boundary, International		
" Provincial		
" County or Local Division		
" Reservation, Military, etc.		
Electric Power Line	on Steel Towers	on Wood Poles

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

inches 0 1 2 3 4 5
centimetres 0 1 2

YUKON GEOLOGICAL SURVEY

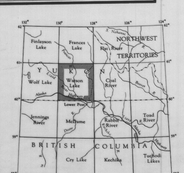
This reference scale bar is valid only when the original map is self scale at the same rate as the original map. It can be used as a reference for the original size.

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

Corrections provisoires. 1979

REFERENCE

Triangulation Station	△	Spot Elevation, in feet	.821
Contours, Elevation		Wooded Areas	
" Depression		Swamp or Marsh	
Form Lines			
Slopes, Interrupted		Cliff	
Falls	Rapids	W.L. 631	Sand or Gravel
Airfield, Military, Ht. in feet	.765	Navigation Light	
" Civil		Seaplane Base	
" Auxiliary		Seaplane Anchorage	
Building	•	Fire Lookout Tower	⅄
Church	▲	Bench Mark	▲ 7.5
School	▪	Telephone, Truck Route	



GRASS LAKES

1:250 000 SQUADRON	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 1000 METRES
9V	
TO GIVE 10 SQUARE IDENTIFICATION	LAMBERT POINT HORIZONTAL CONTROL POINT
VT WT VS WS 70 50	Read letters clockwise, 100,000 metre square in which the point lies. Locate first METRIC grid line to LEFT of point and read LARGE figures adjacent thereto. Estimate tenths from grid line to point on the map scale. Locate tenths from grid line to point. Locate second METRIC grid line to LEFT of point and read SMALL figures adjacent thereto. Estimate tenths from grid line to point as on the map scale.
UNION (by SPECIAL figures of eastings and northings) these are the Zoning grid coordinates. Use ONLY the UNION figures on the grid number	VT 8618
450000 m.	If reporting Several (3P's) etc. Bombing Grids, Spot Elev. Report on 9
	9VVT8618

TEN THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 9

Conventional Silt 1981
Cu, Pb, Zn, Ag, Ba

009251

WATSON LAKE Y.T
SHEET 105 A
EDITION 3