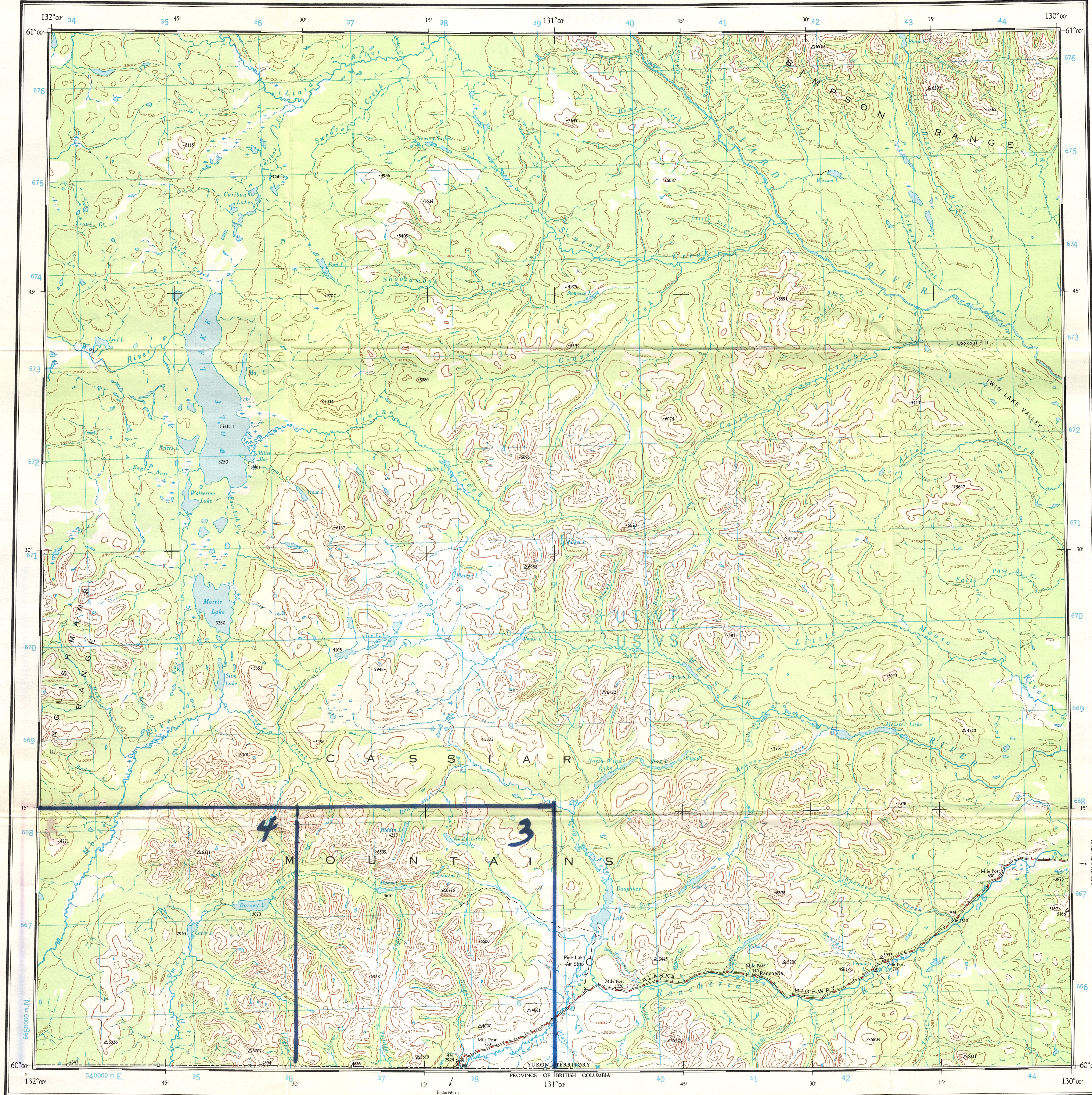
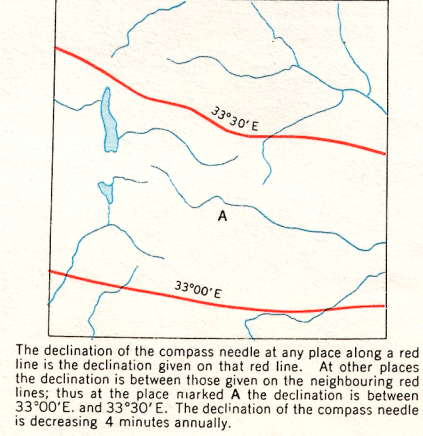


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THE DECLINATION OF THE COMPASS NEEDLE 1951



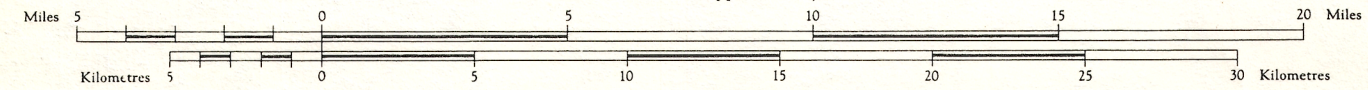
Surveys by the Topographical Survey in 1947. Compiled by the Topographical Survey in 1950 from air photographs taken in 1948. Lithographed and printed by the Army Survey Est. R.C.E., Dept. of National Defence, 1952.

REFERENCE	
Road, Hard Surface, All Weather	More than 2 Lanes
Road, Loose Surface, All Weather	2 Lanes or More
Road, Wagon, etc.	Less than 2 Lanes
Boundary, International	Boundary Mon.
Boundary, Provincial	Survey Mon.
Boundary, County or District	Bench Mark
Boundary, Indian Reserves, Park	Triangulation Sta.
Surveyed Line	Spot Elevation (in feet)
Main Electric Power Line	Telephone, Trunk Route
Railway, Standard Gauge	Multiple Track
	Single Track
	Abandoned
	Stop

Universal Transverse Mercator Projection.

## WOLF LAKE YUKON TERRITORY

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

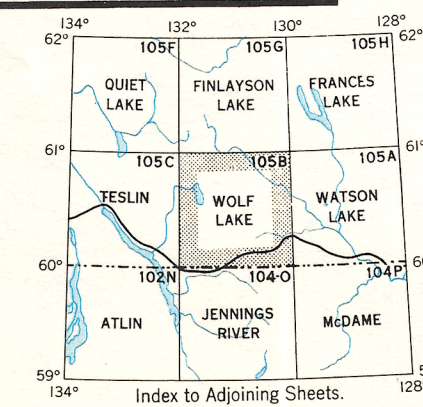


Contour interval 500 Feet  
All Elevations in Feet above Mean Sea Level.

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

### REFERENCE

Building	Fire Lookout Tower	Contours, Elevation
School	Wireless Station	Contours, Approximate
Post Office	Mine	Contours, Depression
Church	Cliff	Esker
Stream, Indefinite or Unsurveyed		Woods Areas
Stream, Intermittent		Navigable Canal
Stream, in Dry River Bed		Rapids and Falls
Shaded Stream		Dam
Marsh or Swamp		Lighthouse
Marsh or Swamp, in water		Aerodrome (Elevation in feet)
Glacier or Snowfield		Seaplane Anchorage
Sand, Gravel or Mud		



WOLF LAKE, Y.T.  
SHEET 105B  
SECOND EDITION

TEN THOUSAND METRE  
UNIVERSAL TRANSVERSE MERCATOR GRID  
ZONE 9

GRID ZONE DESIGNATION		TO OBTAIN A STANDARD REFERENCE ON THIS SHEET TO METRES (500 METRES)	
100,000 N. SQUARE IDENTIFICATION	9 V	SAMPLE POINT	TRIANGULATION STA.
670	UT VT US VS 40	1. Read across charting 100,000 metre square in which the point lies. 2. Locate from VERTICAL grid line to LEFT of point and read LARGE figure showing the line either in the top or bottom margin, or on the line itself. 3. Estimate tenths from grid line to point. 4. Locate from HORIZONTAL grid line BELOW point and read LARGE figure showing the line either in the left or right margin, or on the line itself. 5. Estimate tenths from grid line to point.	VT 1 5 0 9
LOOK ON SMALLER figures of any grid number, these are for finding the full coordinate. Use ONLY the LARGE figures of the grid number.		SAMPLE REFERENCE: If reporting beyond 10' in any direction, prefix Grid Zone Designation No.	
example 410000		VT1509 9VVT1509	