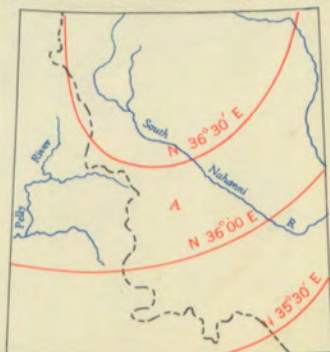




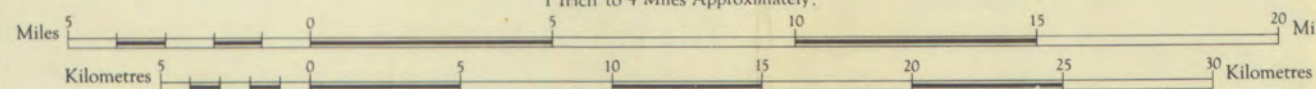
FIELD SHEET
NANANANI
102 I
T.W.H. - T.Y.

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Aerial photography by the R.C.A.F. 1949
Universal Transverse Mercator Projection.



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 place marked A, the declination is between N. 36° E and N. $36^{\circ} 30'$ E. The easterly declinations of the compass needle are decreasing 5.5 minutes annually.

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



North American Datum 1927

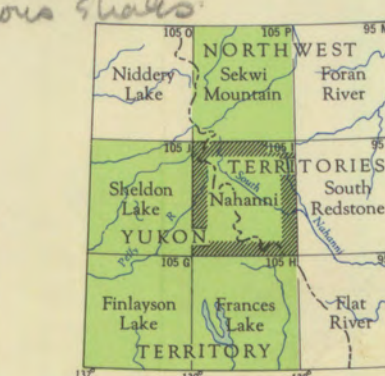
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Ottawa, at 25 cents each.

REFERENCE

	Page No.
Road, Hard Surface, All Weather.....	More than 2 Lanes
" " " " "	2 Lanes Wide or More
" " " " " Less than 2 Lanes	All Weather Dry Weather
Carr Track, Trail	Carr Track Trail
Railway, Single Track	
" " " " " Double Track	
Boundary, International	
" " " " " Province or State	Marker
" " " " " County or District	
" " " " " Reservations, Indian, Military, etc.	

REFERENCE

Horizontal Control Point $\triangle$ Spot Elevation, in feet 124
Contours, Elevation 5500 5000 4500
Depression 4500
Approximate
Glacier or Snowfield
Stream, Intermittent
Dam Falls Ferry Co. W. L. 125 Mud Sand
Lighthouse
Airfield, on Land Water Landing Ground Anchorage
Power Transmission Line

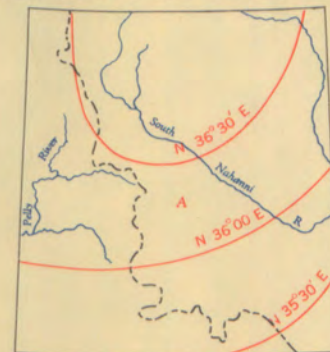


NOTE: On the above index the sheets published are shown tinted green.



~ = Sampled Streams. (MacMillan Proj.)
~ = other Geolom Coverage.

THE DECLINATION OF THE COMPASS NEEDLE, 1954

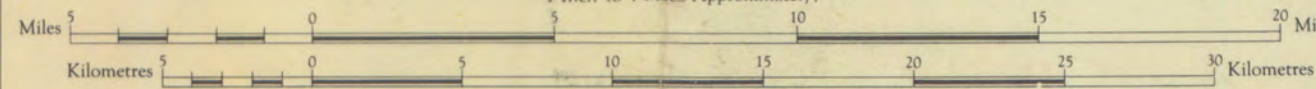


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YUKON TERRITORY - NORTHWEST TERRITORIES

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

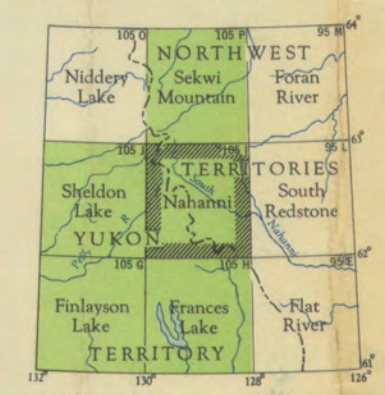
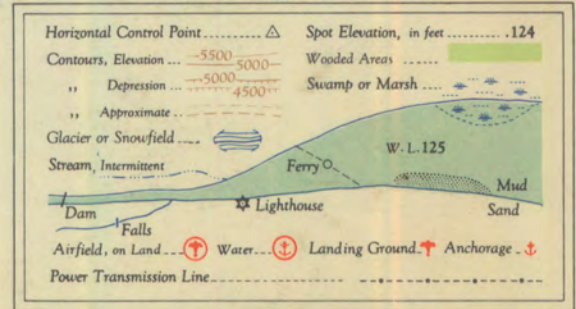


North American Datum 1927

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

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