

V502, EDITION 1-AMS

Prepared by the Army Survey Establishment, R.C.E., Canada, 1957. United States area from maps of the U.S. Geological Survey. Limited revision of the U.S. area by the U.S. Geological Survey 1966.

LEGEND
ROAD DATA 1957

POPULATED PLACES
 Over 500,000
 100,000 to 500,000
 25,000 to 100,000
 5,000 to 25,000
 1,000 to 5,000
 Less than 1,000

RAILROADS
 Normal gauge
 Narrow gauge
 International
 State
 County
 Park or reservation

ROADS
 Hard surface, all weather
 Hard surface, all weather
 Loose surface, all weather
 Loose surface, all weather; dry weather
 Cart track or trail

ROUTES
 Interstate
 Federal
 State
 County

LANDMARKS
 School
 Church
 Other
 Horizontal control point
 Spot elevation in feet
 Marsh or swamp
 Intermittent or dry stream
 Power line

WATER
 Lakes or more
 Lakes or more
 Lakes or more
 Lakes or more
 Lakes or more

BOUNDARIES
 Landplane airport
 Landing area
 Seaplane airport
 Seaplane anchorage
 Woods/brushwood

Scale 1:250,000
 0 5 10 15 20 25 30 Statute Miles
 0 5 10 15 20 25 30 Kilometers
 0 5 10 15 20 Nautical Miles

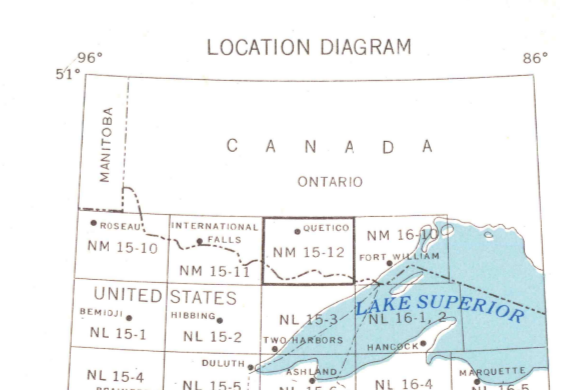
CONTOUR INTERVAL 50 FEET IN THE UNITED STATES AND 100 FEET IN CANADA

TRANSVERSE MERCATOR PROJECTION

BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 15

1965 MAGNETIC DECLINATION FROM TRUE NORTH FOR THIS SHEET VARIES FROM 4° 10' (W) WESTERLY FOR THE CENTER OF THE WEST EDGE TO 1° 54' (W) WESTERLY FOR THE CENTER OF THE EAST EDGE

REFER CORRECTIONS TO THIS MAP TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D.C. 20315



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GRID ZONE DESIGNATION:		TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS	
WE	XD	YE	YD
100,000 M. SQUARE IDENTIFICATION		SAMPLE POINT REFERENCE	
1. Read letters identifying 100,000 meter square in which the point lies.		1. Read letters identifying 100,000 meter square in which the point lies.	
2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself.		2. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line either in the top or bottom margin, or on the line itself.	
3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself.		3. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself.	
4. Estimate meters from grid line to point.		4. Estimate meters from grid line to point.	
5. Estimate meters from grid line to point.		5. Estimate meters from grid line to point.	
6. Estimate meters from grid line to point.		6. Estimate meters from grid line to point.	
7. Estimate meters from grid line to point.		7. Estimate meters from grid line to point.	
8. Estimate meters from grid line to point.		8. Estimate meters from grid line to point.	
9. Estimate meters from grid line to point.		9. Estimate meters from grid line to point.	
10. Estimate meters from grid line to point.		10. Estimate meters from grid line to point.	

United States Topo. 1:250,000. Quetico, Ont., Can., Minn., U.S.
 Sheet Quetico, 1968. Copy 1.
 STOCK NO. V502XNM1512-

