

V501
Edition 1-AMS (First Printing, 9-60)
Prepared by the Army Map Service (KCSG), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1958 by photogrammetric methods and from United States Quadrangles, 1:24,000 and 1:25,000, U.S. Geological Survey and AMS, 1943-1957; U.S. Lake Survey Charts, 1954-55. Planimetric detail revised by photogrammetric methods. Horizontal and vertical control by USGS, USACGS, CE and International Boundary Commission. Map held checked, 1958.

LEGEND

ROAD DATA 1958
Figures in red denote approximate distances in miles between stars

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
Standard gauge
Narrow gauge
BOUNDARIES
International
State
County
Park or reservation
Horizontal control point
Spot elevation in feet

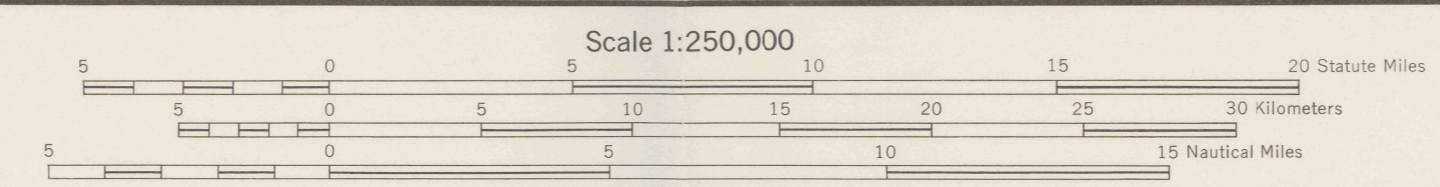
LANDMARKS
School; Church; Other
Limits of danger; Reef
Foreshore flat
Intermittent or dry stream

WATER
Landplane airport
Landing area
Seaplane airport
Seaplane anchorage
Power line
Woods brushwood...

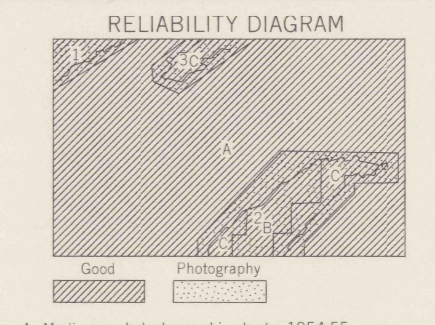
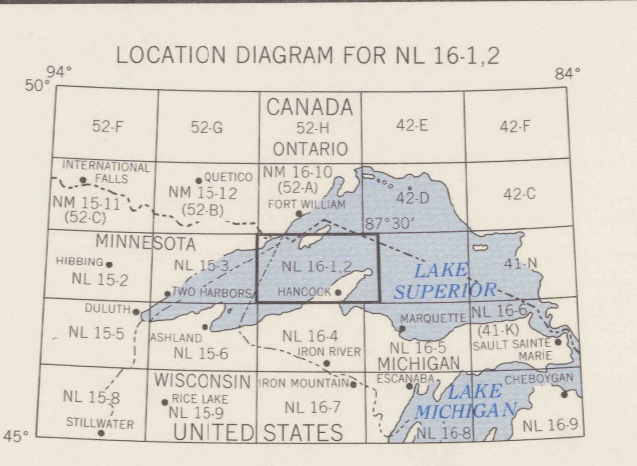
ROADS
Hard surface, heavy duty
More than two lanes wide
Two lanes wide; Federal route marker
Hard surface, medium duty
More than two lanes wide
Two lanes wide; State route marker
Improved light duty
Unimproved dirt
Trail

3 LANES / 2 LANES
3 LANES / 2 LANES

ISLE ROYALE NATIONAL PARK
HIALEAH
BOSTON
RICHMOND
EVANSTON



CONTOUR INTERVAL 50 FEET
TRANSVERSE MERCATOR PROJECTION
BLUE NUMBERED LINES INDICATE THE 10,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 16
THE LAST FOUR DIGITS OF THE GRID NUMBERS ARE OMITTED



SX 9-60 PRINTED BY ARMY MAP SERVICE, CORPS OF ENGINEERS

GRID ZONE DESIGNATION		TO OBTAIN A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS	
GRID ZONE DESIGNATION	GRID ZONE IDENTIFICATION	SAMPLE POINT	CROSS REFERENCE
16T	16T	CH	9
16T	16T	CH	9
16T	16T	CH	9

1. Read within bounding 10000 meter square in which the grid line is located.

2. Locate the VERTICAL grid line to LEFT of point and read LABEL figure showing the line either in the top or bottom margin, or on the side.

3. Estimate tenths from grid line to point.

4. Locate the HORIZONTAL grid line BELOW point and read LABEL figure showing the line either in the left or right margin, or on the side.

5. Estimate tenths from grid line to point.

6. Forming answer 20 to any division, grid Grid Zone Designation, as: 16TCH937

