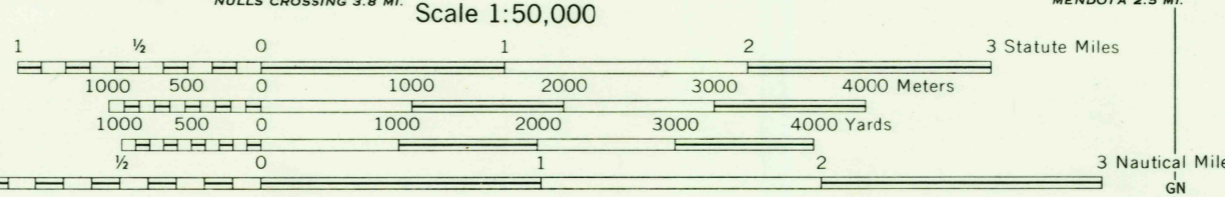


Prepared by the Army Map Service (AMS), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1964 from Washington, 1:25,000, AMS, 1477 IV NW, 1960 and from photogrammetric manuscripts, 1961. Aerial photography May-July 1957. Horizontal and vertical control by USCGS, USGS and AMS. This map complies with the national standard map accuracy requirements. Photography field annotated, 1959.

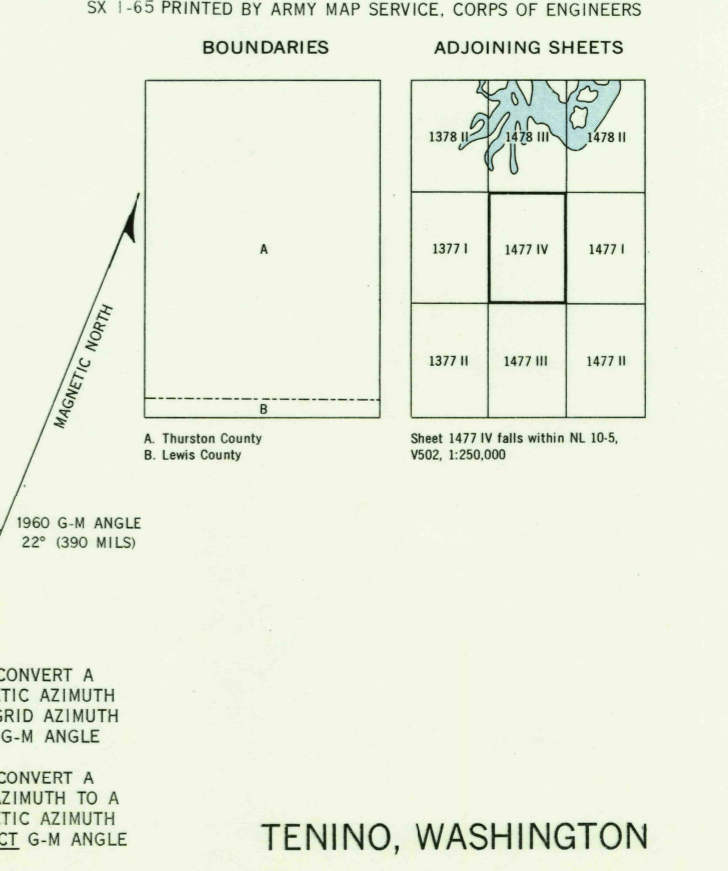


**LEGEND**  
 Tint indicates built-up areas in which only landmark buildings are shown  
 ROAD DATA 1959  
 In developed areas, only through roads are classified

Hard surface, heavy duty road, four or more lanes wide	Improved light duty road, street
Hard surface, heavy duty road: Two lanes wide, three lanes wide	Unimproved dirt road
Hard surface, medium duty road, four or more lanes wide	Trail
Hard surface, medium duty road: Two lanes wide, three lanes wide	Road markers: Interstate, Federal, State
Buildings	Barns, sheds, greenhouses, stadiums, etc.
RAILROADS	Bench mark, monument
Standard gauge	Bench mark, non-monumented
Narrow gauge	Spot elevations in feet: Checked; Unchecked
In street	Light, lighthouse, windmill, wind pump; Water mill
Carline	Woods or brushwood
BOUNDARIES	Vineyard; Orchard
National	Intermittent lake
State (with monument)	Intermittent stream; Dam
County	Marsh or swamp
County subdivision	Rapids; Falls
Corporate limits	Large rapids; Large falls
Military reservation	
Other reservation	

CONTOUR INTERVAL 40 FEET  
 WITH SUPPLEMENTARY CONTOURS AT 20 FOOT INTERVALS  
 TRANSVERSE MERCATOR PROJECTION  
 HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM  
 VERTICAL DATUM: SEA LEVEL DATUM OF 1929  
 BLACK NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 10  
 REFER CORRECTIONS TO THIS MAP TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D.C.

GRID ZONE DESIGNATION: 10T	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 50 METERS
100,000 M. SQUARE IDENTIFICATION	SAMPLE POINT: CHURCH
EG 5700	1. Read letters identifying 100,000 meter square in which the point lies.
500	2. Locate the 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.
EG	3. Estimate tenths from grid line to point.
500	4. Locate the HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either in the left or right margin, or on the line itself.
500	5. Estimate tenths from grid line to point.
5170000	SAMPLE REFERENCE: EG071985
	If reporting beyond 10' in any direction, prefix Grid Zone Designation, as: 10T071985



TENINO, WASHINGTON

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 Topographic Division

GS 1162500 1959