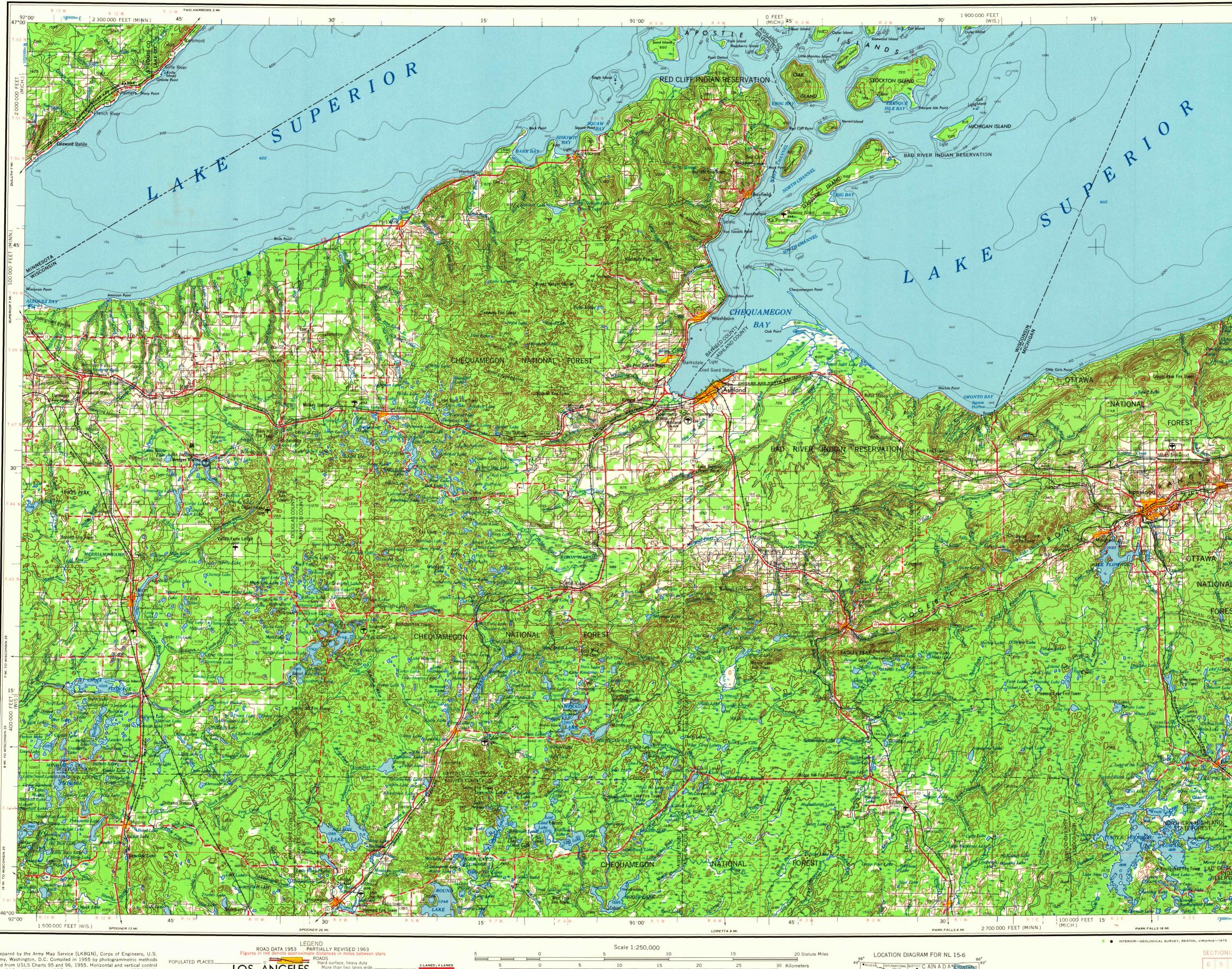
WESTERN UNITED STATES 1:250,000



Prepared by the Army Map Service (LKBGN), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1955 by photogrammetric methods and from USLS Charts 95 and 96, 1955. Horizontal and vertical control by USGS, USC&GS and USCE. Photography field annotated 1953. Limit-ed revision by U.S. Geological Survey 1963. 100,000-foot grids based on Wisconsin coordinate system, north zone, Michigan coordinate system, west zone, and Minnesota coordinate system,

north zone 10,000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

1 1841 00 11	rea denete appre
POPULATED PLACES	· +++++
Over 500,000LOS	ANGEL
100,000 to 500,000 25,000 to 100,000 5,000 to 25,000	GALVEST
1,000 to 5,000	
RAILROADS Single track Double or Multiple Standard gauge Hint Hint Hint Narrow gauge BOUNDARIES	Landplane airport
International	Seaplane airport .
CountyPark or reservationA Horizontal control pointA Spot elevation in feet221	Seaplane anchora Power line Woods-brushwood
	Approximate road

ANGELES OMAHA GALVESTON Laramie Grand Coulee	ROADS Hard surface, heavy More than two lar Two lanes wide: F Hard surface, medi More than two lar Two lanes wide; S Improved light duty Unimproved dirt
Sun Valley	Trail Landmarks: Depth curve Limit of dan Rocks: Awas Foreshore fl Intermittent Marsh or sw

HA TON ramie Coulee n Valley	Hard s More Two Improv Unimp	lanes wide; Federal route marker uurface, medium duty t han two lanes wide lanes wide; State route marker ved light duty roved dirt	3 L
ort		Landmarks: School; Church; Other Depth curve in feet Limit of danger; Reef	
rt	0	Rocks: Awash; Sunken	- *
orage		Foreshore flat Intermittent or dry stream	25935
		Marsh or swamp	
ad alinem	ent		

E

5 0	
WITH SUPPLEM	
TRA	N
1960 MAGNETIC DECLINATION	F

ASHLAND

CONTOUR INTERVAL 50 FEET MENTARY CONTOURS AT 25 FOOT INTERVALS ANSVERSE MERCATOR PROJECTION

1960 MAGNETIC DECLINATION FOR THIS SHEET VARIES FROM 3°45' EASTERLY FOR THE CENTER OF THE WEST EDGE TO 1°30' EASTERLY FOR THE CENTER OF THE EAST EDGE. MEAN ANNUAL CHANGE IS NEGLIGIBLE.

FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092

15 Nautical Miles

49° RUSEAU IN ANAD NM 15-10 NM 15-11 UNITED ST NL 15-1 NL VL 15-4 NL 15-7 SAINT PAUL •EAU CLAIRE NL 15-12 NL 15-10 NL 16-1 NEW ULM • NL 15-11 96°

TOWNSHIP OR RANGE LINE -----LAND GRANT BOUNDARY

USGS Historical File Topographic Division

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