EASTERN UNITED STATES 1:250,000



Prepared by the Army Map Service (BEGE), Corps of Engineers, U.S. Army, Washington, D.C. Compiled in 1955 by photogrammetric methods and from United States Land Survey charts 7, 73, 74, 76 and 77, 1953-1955. Horizontal and vertical control by USGS, USC&GS and USCE. Photography field annotated 1954. Limited revision by U.S. Geological Survey 1966.

100,000-foot grids based on Michigan coordinate system, central and south zones and Wisconsin coordinate system, south zone 10,000 meter Universal Transverse Mercator grid ticks, Zone 16, shown in blue

RA	DPULATED PLACES Over 500,000 25,000 to 500,000 5,000 to 25,000 1,000 to 5,000 Less than 1,000 Less than 1,000 Standard gauge + + + + + Narrow gauge - + + + + DUNDARIES International State County Park or reservation	Figures in re	D DATA 1954 de denote approxim BOSTON EVANSTO Hialec Bar Harb Fishl Landplane airport Landing area Seaplane airport	ROADS ROADS THAT 9 Mor Two D Hard 9 Mor Two Mor Two Nor Unim kill Trail_	REVISED 1966 es in miles between stars surface, heavy duty e than two lanes wide lanes wide; Federal route n surface, medium duty e than two lanes wide lanes wide; State, Interstate ved light duty proved dirt Landmarks: School; Churco Depth curve in feet Limit of danger; Reef Rocks: Awash; Sunken Foreshore flat Intermittent or dry stream.
Ho	prizontal control point	Δ			Intermittent or dry stream. Marsh or swamp
- 1					

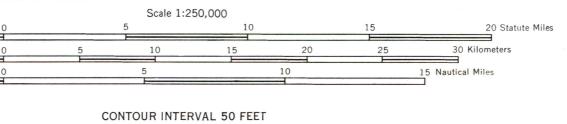
3 LANES | 4 LANES 5 urface, heavy duty 5 re than two lanes wide 5 urface, heavy duty 5 lanes wide: Federal route marker 5 surface, heavy duty 5 a LANES | 4 LANES 3 LANES | 4 LANES | 4 LANES | 4 LANES 3 LANES | 4 LA oved light duty_____ nproved dirt _____ Depth curve in feet____ Limit of danger; Reef _ Rocks: Awash; Sunken____ Foreshore flat____

_ __ __ __ __ Landmarks: School; Church; Other _____ I \$ * +++ Mud Intermittent or dry stream_ Marsh or swamp___

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Approximate road alinement

MILWAUKEE



TRANSVERSE MERCATOR PROJECTION

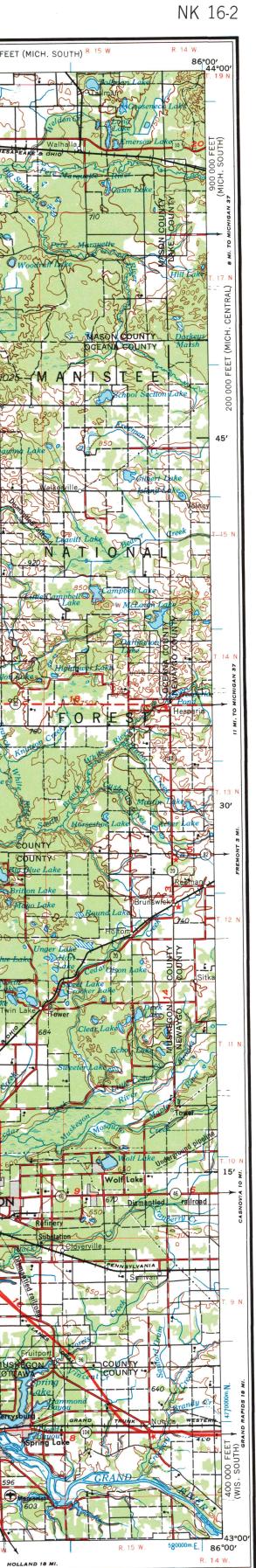
1965 MAGNETIC DECLINATION FROM TRUE NORTH FOR THIS SHEET VARIES FROM 1½° (30 MILS) EASTERLY FOR THE CENTER OF THE WEST EDGE TO 1° (20 MILS) WESTERLY FOR THE CENTER OF THE EAST EDGE. FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092

LOCATION DIAGRAM IRON MOUNTAIN RICE LAKE NL 15-9 •EAU CLAI NL 15-12 N NK 16-1 NK)15-3 MADISC STATES NK 17 UNIT NK 15-6 NK 16-4 NK 16-4 NK 16-5 NK 16-6 NK 16-5 NK 16-6 NK 16-5 NK 16-6 NK 16-5 NK 16-6 NK 16-5 NK 16-7 NK 16-7 NK 16-7 NK 16-8 NK 16-7 NK 16-7 NK 16-8 NK 16-7 NK 16-7 NK 16-7 NK 16-7 NK 16-8 NK 16-7 NK

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• INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1974—84

SECTIONIZED TOWNSHIP 6 5 4 3 2 7 8 9 10 11 12 18 17 16 15 14 13 TOWNSHIP OR RANGE LINE LAND GRANT BOUNDARY _____ 19 20 21 22 23 24 30 29 28 27 26 2

31 32 33 34 35 36



MILWAUKEE, WISCONSIN; MICHIGAN 1954 LIMITED REVISION 1966