UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WINCHESTER QUADRANGLE
WISCONSIN
15 MINUTE SERIES (TOPOGRAPHIC)

(IRONWOOD) (WAKEFIELD 19 MI.) (MARENISCO)

90°00′ 46°15′ 55′ 50′ 89°45′ 46°15′

R. 4 E. 270 000m. E. R. 5 E. 2 060 000 FEET R. 6 E.

T. 44 N.

5125 000m. N.

Oriole Lake · Lake Antelope · Rainbow Creek · Rainbow Lake · Anne Lake · Cathaline Lake · Minonk Lake · Boot Lake · Presque Isle Sch (Abandoned) · Wireless Com · Gravel Pit · Harvey Lake · North Turtle Lake · Birch Lake Sch · Railroad Grade · Old Construction Under · Tamarack Lake · Spread Lake · Presque Isle River · Shea Dam SPILLWAY 1610 · Turtle River · Twin Lakes · Catherine Lake · Beaver Lake · Winchester · Gravel Pit · Deer Lake · Birch Lake · Presque Isle Lake · Cedar Lake · South Turtle Lake · Averill Lake · Kalinka Lake · Carlin Lake · Van Vliet Lake · North Bass Lake · Wallace Lake · Judd Lake · Gravel Pits · Hiawatha Lake · Noseeum Lake · Little Papoose Lake · Papoose Lake · Rosalind Lake · Red Lake · Little Hurst Lake · Hurst Lake · Notter Lake · Belding Lake · Norway Pine Lake · Du Rage Lake · Anne Lake · Toy Lake · Woodson Lake · South Bass Lake · Allen Lake · Kelly Lake · Circle Lily Lake · Keith Island · Big Lake · Statehouse Lake · Rest Lake · Clear Lake · Sugar Lake · Gravel Pit · Dog Lake · Vance Lake · Fox Island Lake · Fawn Lake · Manitowish River · Benson Lake · Manitowish Waters · McCabe L · Gravel Pit · McKinney Lake · Gem Lake · Duck Lake · Chub Lake · Stone Lake · Spider Lake · Island Lake · Deerfoot Lake · Manitowish Waters Landing Field · Gravel Pit · Manitowish Waters Sch · Pier Lake · Little Star Lake · Cub Lake · Mud Lake · Three Stepping Stones Lakes · Manitowish Lake · Sandy Beach Lake · Little Bear Lake · Dead Pike Lake · Trout River · Alder Lake · Powell · Gravel Pits · Bolin Lake · Homestead Lake · Sherman Lake · Nelson Lake · Little Corn Lake · Snort Lake · Great Corn Lake · Wild Rice Lake · Middle Gresham Lake · Lower Gresham Lake · Bear Creek · Chewelah Lake · Lower Sugarbush Lake · Big Crooked Lake · Ike Walton Lake · Upper Sugarbush Lake · Little Sugarbush Lake · Eagle Lake · Little Sand Lake · Sunfish Lake · Middle Sugarbush Lake · Fat Lake · Muskesin Lake · Black Lake · Grey Lake · Thomas Lake · Negani Lake · Jesse Lake · Signal Lake · Pokegama Lake · White Sand Lake · Catfish Point · Elsie Lake · West Ellerson Lake · East Ellerson Lake · Mid Ellerson Lake · Mud Creek · Rice Creek · Trout River · Gresham Cr · Zee Lake · Fawn Lake

WAWEAR 1.6 MI. · BOULDER JCT. 6 MI. · IRONWOOD 27 MI. · MANITOWISH 0.5 MI. · MERCER 3.5 MI. · MANITOWISH 2.5 MI. · PARK FALLS 28 MI. · WOODRUFF 13 MI. · TOMAHAWK 45 MI. · BOULDER JUNCTION 6 MI.

T. 43 N. · T. 42 N. · T. 41 N.

380 000 FEET · 310 000 FEET

5098 000m. N.

WINCHESTER · NORTHERN HIGHLAND · LAC DU FLAMBEAU · MERCER · STATE FOREST · MANITOWISH WATERS · POWELL · BOULDER JUNCTION · SHERMAN · FLAMBEAU · MARSH · ARBORVITAE

Cranberry Bogs · Pumphouses · Forest Boundary · Indian Reservation Boundary · Lac du Flambeau Indian Boundary · Eagle River · Chicago, North Western

46°00′ 90°00′ 55′ 50′ 89°45′ 46°00′

R. 4 E. 2 010 000 FEET R. 5 E. 2 060 000 FEET R. 6 E.

LAC DU FLAMBEAU 3 MI. · WOODRUFF 15 MI. · (LAC DU FLAMBEAU 1:48 000) · 2.1 MI. TO WIS. 47

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M R 5276

(PIKE LAKE 1:48 000) · (MINOCQUA 1:48 000)

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Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1952. Field check 1955

Polyconic projection. 1927 North American datum
10,000-foot grid based on Wisconsin coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks,
zone 16, shown in blue

SCALE 1:62500

1 ½ 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

2° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1955

ROAD CLASSIFICATION
Heavy-duty · Light-duty
Medium-duty · Unimproved dirt
U. S. Route · State Route

WISCONSIN
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
AND BY THE WISCONSIN GEOLOGICAL AND NATURAL HISTORY SURVEY, MADISON 6, WISCONSIN
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

WINCHESTER, WIS.
N4600—W8945/15
1955

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Department of Geography