UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WABENO QUADRANGLE
WISCONSIN
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 WABENO 15' QUADRANGLE

3275 II SE (LAKE LUCERNE)
3275 II SE (BLACKWELL)
3275 II SW (LAONA)
3274 IV NE (ROBERTS LAKE)
3274 I NE (OTTER LAKE)
3274 I SW (RESERVOIR POND)
3274 I NW (WAUSAUKEE)
3274 IV SE (LILY)
3274 I SE (TOWNSEND)

88°45′ — 88°37′30″ — 45°30′ — 45°22′30″
2 330 000 FEET (CENTRAL) — 2 350 000 FEET (NORTH)
600 000 FEET (CENTRAL) — 120 000 FEET (NORTH)
570 000 FEET (CENTRAL) — 80 000 FEET (NORTH)
R. 14 E. — R. 15 E.
T. 35 N. — T. 34 N. — T. 33 N.

CRANDON 16 MI.
LAONA (U.S. 8) 4 MI.
BLACKWELL 26 MI.
LAONA 9 MI.
CRANDON 14 MI.
ANTIGO 31 MI.
GLEASON 4 MI.
16 MI. TO HY 55
WAUSAUKEE 59 MI.
TOWNSEND 3.9 MI.
GILLETT 44 MI.

L A O N A
W A B E N O
N I C O L E T
F R E E D O M
N A T I O N A L F O R E S T
T O W N S E N D
W O L F R I V E R

Round Lake 1583
Finnerty Lake 1602
Woods Lake
Ham Lake
Mud Lake No 1
Mud Lake No 2
Trump Lake
Eugene Lake 1566
Harter Marsh
Himley Lake
Bass Lake 1554
Spring Lake
Richardson Lake 1552
Zarling Lake 1562
Shoe Lake 1564
Kohlhoff Lake 1554
Range Line Lake 1524
Spring Pond 1522
Shiner Lake 1570
Ada Lake 1641

Spencer Cr
Swamp Creek
Round Creek
North Branch Creek
Range Line Creek
Torpee Creek
Oconto River

Padus
Padus Lookout Tower
Public Access
BUSHAFER ROAD
Wabeno
Soperton
Water Tank
Sewage Disposal Ponds
Gravel Pit
Freedom Corners
Richardson Lake Campground
Public Access
St Ambrose Cem
Trinity Cem
Forest Hill Cem
Roseland Cem
Lakeview Cem
Carter
Carter Lookout Tower
Torpee Springs
BM 1627
BM 1618
BM 1607
BM 1579
BM 1540
Cem

GRADE ROAD
OLD RAILROAD GRADE
RAILROAD GRADE
NORTH WESTERN AND CHICAGO PIPELINE
MILE ROAD
FREEDOM CORNERS

FOREST CO
LANGLADE CO
FOREST CO
OCONTO CO

SCALE 1:24 000
1 MILE
7000 FEET
1 KILOMETER
CONTOUR INTERVAL 20 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
GN 1°12′ 21 MILS — MN ½° 9 MILS

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1971. Field checked 1972

Hydrography compiled from information furnished by Wisconsin Department of Natural Resources

Projection: Wisconsin coordinate system, north zone (Lambert conformal conic)
10,000-foot grid ticks based on Wisconsin coordinate system, north and central zones
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue. 1927 North American datum

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND BY THE WISCONSIN GEOLOGICAL AND NATURAL HISTORY SURVEY, MADISON, WISCONSIN 53706
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

WISCONSIN — QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route — U. S. Route — State Route

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1975

WABENO, WIS.
NW/4 WABENO 15' QUADRANGLE
N4522.5—W8837.5/7.5
1972
AMS 3274 I NW—SERIES V861

USGS
Historical File
Topographic Division

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