UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ASHLAND WEST QUADRANGLE
WISCONSIN
7.5 MINUTE SERIES (TOPOGRAPHIC)
SW/4 ASHLAND 15' QUADRANGLE

2877 II NE (MT VALHALLA)
2877 II NE (LONG ISLAND)
2877 III NW (WASHBURN)
2877 II SE (MOQUAH)
2877 III SW (ASHLAND EAST)
(GRANDVIEW 1:48 000) 2876 I
(MARENGO 1:48 000) 2876 IV
(MARENGO 1:48 000) 2876 IV

91°00′ — 46°37′30″ — 654 000m E. — 57′30″ — 90°52′30″ — 46°37′30″
5165 000m N. — 5165 — 530 000 FEET — 5164 — 5163 — 5162 — 5161 — 5160 — 5159 — 5158 — 5157 — 5156 — 32′30″ — 500 000 FEET — 5154 — 5153 — 5152 000m N. — 46°30′

BAYFIELD 16 MI. WASHBURN 4.5 MI. R. 4 W. 55′ — 1 770 000 FEET

BARKSDALE — CHEQUAMEGON BAY — EILEEN — GINGLES — KELLY — WHITE RIVER

APPROXIMATE MEAN LAKE ELEVATION 602

BAYFIELD CO / ASHLAND CO — INDEFINITE BOUNDARY

Barksdale — Wyman Point — Ondassagon Sch — Boyd Creek — North Fork Whittlesey Creek — North Fork Fish Creek — South Fish Creek — Fish Creek — Little Beartrap Creek — Beartrap Creek — Bay City Creek — Creek

CHICAGO AND NORTHERN PACIFIC — NORTH WESTERN — CHICAGO AND NORTHERN PACIFIC BOUNDARY — CORPORATE BOUNDARY — ASHLAND CORPORATE BOUNDARY

Ashland Junction — University of Wisconsin Experiment Station — Sandpit — St Agnes Cemetery — MT HOPE CEMETERY — B'Nai Israel Cem — Townhall — JOHN F KENNEDY MEMORIAL AIRPORT — Sewage Disposal — Holy Family Sch — Memorial Park — DeLadina High Sch — Courthouse — PO — Powerplant — Maslowski Park — PENNACE PARK — ASHLAND (BM 671) — Beaser Sch — Beaser Park — Wilmarth Sch — High Sch — Northland College — County Home — Light

BM 652 — BM 621 — BM 617 — BM 640 — BM 649 — BM 821 — BM 807

BR 616 — BR 612 — BR 614 — BR 621

T. 48 N. — T. 47 N. — T. 46 N.

10 MI. TO U.S. 2 MOQUAH 4 MI. — SUPERIOR (VIA U.S. 2) 58 MI. 3 MI. TO JUNC. U.S. 2 & 63 — 2.5 MI. TO U.S. 63 — 7 MI. TO WIS. 13 MELLEN (VIA WIS. 13) 19 MI. — ODANAH 8 MI. IRONWOOD, MICH. 38 MI. — MARENGO 11 MI. MELLEN 23 MI.

R. 5 W. — R. 4 W.

Mapped, edited, and published by the Geological Survey
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Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1964

Selected hydrographic data compiled from U.S. Lake Survey Chart 964 (1962)
This information is not intended for navigational purposes

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 15, shown in blue

Red tint indicates area in which only landmark buildings are shown

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

UTM GRID AND 1964 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN — 1°30′ 27 MILS — 3° 53 MILS

SCALE 1:24 000
1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS LOW WATER 601.6 FEET

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
AND BY THE WISCONSIN GEOLOGICAL AND NATURAL HISTORY SURVEY, MADISON, WISCONSIN
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

WISCONSIN — QUADRANGLE LOCATION

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

SPECIAL PRINTING
Contours and woodland symbols omitted

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ASHLAND WEST, WIS.
SW/4 ASHLAND 15' QUADRANGLE
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1964
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