UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

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

(WHITING 1:48 000) 3072 I

3172 IV (AMHERST 1:48 000)

(AMHERST 1:48 000) 3172 IV

89°30′ — 89°22′30″ — 44°15′

R. 8 E. — R. 9 E.

0.6 MI. TO HY. D

11 MI. TO WIS. 54
ALMOND 0.6 MI.

2 140 000 FEET (CENTRAL)

2 160 000 FEET (SOUTH)

820 000 FEET (SOUTH)

150 000 FEET (CENTRAL)

T. 21 N. — T. 20 N. — T. 19 N.

PINE GROVE — ALMOND — PLAINFIELD — OASIS — DEERFIELD — HANCOCK

PORTAGE CO — WAUSHARA CO

Plainfield — Landing Field — Hillside Cem — Ray Cem — St Pauls Cem — Wayside Park — Townhall — North Deerfield Cem — Oasis Cem — Lord Cem — Gravel Pit — Hancock Park — St Michael Camp — Camp Chapel — Fish Lake Cem — Well — Wells — BM 1096 — BM 1196

Plainfield Lake — Second Lake — Long Lake — Sherman Lake — Pumpkin Seed Lake — Horsehead Lake — Fiddle Lake — Weymouth Lake — Lake Huron — Shumway Lake — Mud Lake — Kawalski Lake — Walters Lake — Piper Lake — Sand Lake — Herrick Lake — Slafter Lake — Goose Lake — Bullhead Lake — Reeder Lake — Fish Lake — Konke Lake

WISCONSIN RAPIDS 29 MI. — 6 MI. TO WIS. 22 — WILD ROSE 6 MI. — WAUTOMA 8 MI. — PRINCETON 26 MI. — 1.1 MI. TO U.S. 51 — 1.7 MI. TO HY. C — 0.8 MI. TO HY. C — RICHFORD 10 MI. — HANCOCK 1.2 MI. — 3072 II NE (HANCOCK) — (COLOMA) 3072 I SE — (WAUTOMA) 3172 III SE — (WAUTOMA NE) 3172 III NE — (RICHFORD) 3172 III SW

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1964. Field checked 1968

Depth curves compiled from charts furnished by Wisconsin Department of Natural Resources

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

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

UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

MAP AND AIR PHOTO LIBRARY
JUN 29 1971
University of Wisconsin

WISCONSIN
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Secondary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
State Route

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 53706
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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PLAINFIELD, WIS.
NW/4 WAUTOMA 15' QUADRANGLE
N4407.5—W8922.5/7.5

1968

AMS 3172 III NW—SERIES V861

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