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Inspection and Editing

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF WISCONSIN

Advance sheet
Subject to correction

WISCONSIN-MICHIGAN
PEMBINE QUADRANGLE
15-MINUTE SERIES

88° 00′ — 87° 45′ — 45° 45′ — 45° 30′ — 55′ — 50′ — 40′ — 35′

T. 38 N. — T. 37 N. — T. 36 N. — T. 35 N.

R. 20 E. — R. 21 E. — R. 22 E.

(Athelstane) — (Wausaukee) — (Stephenson)

(Iron Mountain) — (Dunbar)

Niagara — Pembine — Amberg — Beecher Lake — Kremlin — Ile Le Grand — Miscauno Island — White Pine — Pemene Falls — Pike Hill Spur

N I A G A R A — P E M B I N E — B E E C H E R

MARINETTE CO — DICKINSON CO — MENOMINEE CO

MICHIGAN — WISCONSIN

Little Quinnesec Falls — Sand Portage Falls — Sturgeon Falls — Spikehorn Creek — Smalley Falls — Long Slide Falls — Lake Chapman — Lake Shannon — Lake Downing — Bear Creek — Wolff Lake — Twin Lake — Echo Lake — Long Lake — Smith Lake — Silver Creek — Pemebonwon River — North Branch — South Branch — Mullaney Creek — Golden Lake — Cotas Lake — Luedevitz Lake — Headquarters Lake — Miscauno Pond — McAllister Creek — McAllister Pond — Clarey Lake — Mullaney Lake — Papoose Lake — Slough Creek — Squaw Creek — Columbian Creek — PIKE RIVER — MENOMINEE RIVER — MICHIGAN WISCONSIN — MARINETTE CO MENOMINEE CO — CHALK HILL DAM — CHALK HILL BRIDGE

Moreau Sch — Goldmeyer Sch — Chapman Sch — Mission Chapel — White Rapids Sch — White Rapids Ch — Dixon Sch — Coles Sch

ST ANTHONY CEM — RANGER STATION — PEMBINE FIRE TOWER — REFORMATORY QUARRY — MUNOT QUARRY — GRANITE QUARRY

U S HIGHWAY NO 141 — U S HIGHWAY NO 141 A — U S HIGHWAY NO 8 — U S HIGHWAY NO 2 — ST PAUL AND PACIFIC — MINNEAPOLIS ST PAUL AND SAULT STE MARIE — MILWAUKEE (Dunbar) — CHICAGO MILWAUKEE ST PAUL AND PACIFIC — TRANSMISSION LINE — COUNTY TRUNK HIGHWAY

T Tr 40 A — T Tr 41 A — T Tr 37 A — T Tr 38 A — T Tr 39 A — T Tr 36 A — T Tr 34 A — T Tr 35 A — T Tr 30 A — T Tr 42 A — T Tr 43 A — T Tr 44 A — T Tr 46 A — T Tr 47 A — T Tr 45 A — T Tr 41 A — T Tr 12 A — T Tr 24 A — T Tr B 24 — T Tr H 26 — T Tr J 26 — T Tr K 26 — T Tr 49 A

BM 915 — BM 952 — BM 959 — BM 965 — BM 826 — BM 839 — BM 906 — BM 948

Compiled by Geological Survey
from aerial photographs
Field examination in 1939

TRUE NORTH — MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1939

Scale 1/48000
1/2 0 1 2 3 Miles
1000 500 0 1000 2000 3000 4000 5000 Yards
1000 0 3000 6000 9000 12000 Feet
1 .5 0 1 2 3 Kilometers

Datum is mean sea level

Polyconic projection. 1927 North American datum

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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