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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MICHIGAN
REPRESENTED BY THE
STATE HIGHWAY DEPARTMENT

MICHIGAN
DEXTER QUADRANGLE

(Howell) (Milford) (Plowlerville) (Stockbridge) (South Lyon) (Manchester) (Saline) (Ypsilanti)

R.4 E. R.5 E. R.6 E. 84° 00′ 83° 45′ 42° 30′ 42° 15′ 55′ 50′ 25′ 20′ T.1 N. T.1 S. T.2 S. T.3 S.

P U T N A M
H A M B U R G
W A S H T E N A W
L I V I N G S T O N
D E X T E R
W E B S T E R
N O R T H F I E L D
S C I O
A N N A R B O R
L I M A
F R E E D O M
L O D I
P I T T S F I E L D

Bently Lake, Duck Lake, School Lake, Barber Lakes, Honey Creek, Pinckney, Portage River, Beaver Lake, Mill Pond, Silver Lake, Halfmoon Lake, Portage Lake, Base Line Lake, Little Portage Lake, Prospect Hill, North Lake, Hudson Mills, Dover, Parks Lake, Fourmile Lake, Lima, Grass Creek, Rush Lake, Pettysville, Long Lake, Walker Lake, Island Lake, Lakeland, Lime Lake, Zukey Lake, Bass Lake, Moon Lake, Cordley Lake, Strawberry Lake, Gallagher Lakes, Tamarack Lake, Whitewood Lakes, Arms Lake, Arms Creek, Mill Creek, Winans Lake, Ore Lake, Thomas Lake, Maltby Lake, Buck Lake, Hamburg, Hamburg Lake, Whitmore Lake, Dead Lake, Mud Lake, Independence Lake, Horseshoe Lake, Webster, Delhi Mills, Scio, Foster, Dexter, Ann Arbor, Huron River, Honey Creek, Grass Creek, Mill Creek, Arms Creek, Main Line, Trunk Line, Grand River, Ann Arbor Branch, Jackson Ann Arbor and Detroit Ypsilanti Electric R.R., Michigan Central R.R., Boundary Line, BM

Jno. H. Renshawe, Geographer in charge.
Topography by Robert Muldrow and E.C. Bebb.
Control by U.S. Lake Survey and Geo. T. Hawkins.
Surveyed in 1901-1902.

Scale 1/62500
4 Miles
7000 Yards
18000 Feet
5 Kilometers

Contour interval 20 feet
*Datum is mean sea level*

2° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION 1902

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

USGS
Historical File
Topographic Division

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MICH
DEXTER

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