DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

STATE OF MICHIGAN
DEPARTMENT OF CONSERVATION
GEO. R. HOGARTH, DIRECTOR
GEOLOGICAL SURVEY DIVISION, R. A. SMITH, STATE GEOLOGIST

Advance sheet
Subject to correction

MICHIGAN

BARK RIVER QUADRANGLE

(N E QUARTER)

87°22'30" 45°45' — 20' — R.25 W. R.24 W. — (Whitney SE) — 17'30" — 87°15' (Gladstone SW) 45°45'

T.39 N. / T.38 N. — 42'30" — T.38 N. / T.37 N. — 40' — 45°37'30"

Bark River — Second Lake — First Lake — Mud Lake — Bark River — Bark River — Trout Creek — Depes Creek — Creek

Harris — Sunnyside Sch — Riverside Sch

TTr 51 — TTr 112 S — TTr 111 S

CHICAGO AND NORTHWESTERN — CHICAGO STATE HIGHWAY AND NORTHWESTERN — C & N W — NOS 2 & 41 — US HY NOS 2 & 41

MENOMINEE CO — DELTA CO

SUPERIOR — IRON — BARAGA — HOUGHTON

GOURLEY

Glenn S. Smith, Division Engineer
Compiled by U. S Geological Survey after field examination
of aerial photographs taken by Air Corps, U. S. Army
Control by U. S. Geological Survey
Field examination in 1932

Scale 1/31,680

1 0 1 2 Miles
4,000 2,000 0 4,000 8,000 Feet
1 0 1 2 Kilometers

Polyconic projection. North American datum

3¼° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1932

BARK RIVER, MICH.
(N E)

(Escanaba NW) (Escanaba SW)

RT-F FILE COPY