GEOGRAPHY LABORATORY
UNIVERSITY OF WISCONSIN

# TOPOGRAPHY

STATE OF MINNESOTA
A. O. EBERHART, GOVERNOR
SAMUEL G. IVERSON, STATE AUDITOR
JULIUS A. SCHMAHL, SEC. OF STATE
GEORGE A. RALPH, CHIEF ENGINEER
STATE DRAINAGE COMMISSION

U.S. GEOLOGICAL SURVEY
GEORGE OTIS SMITH, DIRECTOR

MINNESOTA
CHOKIO QUADRANGLE

96° 15' — 96° 00' — 45° 45' — 45° 30'

R. 44 W. — R. 43 W.

(Herman) — (Barrett) — (Morris)

T. 126 N. — T. 125 N. — T. 124 N.

ELDORADO — DONNELLY — RENDSVILLE
EVERGLADE — PEPPERTON — MORRIS
BAKER — SCOTT

School No 51 — School No 68 — School No 63 — School No 56
School No 61 — School No 35 — School No 42
School No 43 — School No 15
School No 46 — School No 44 — School No 62 — Town Hall
School No 59 — School No 25
School No 55 — School No 13 — School No 19
School No 32 — School No 57 — School No 18 — School No 24

Donnelly (B.M. 1131)
Harvard Slough
Fish Lake
Chokio
Alberta
Mud Creek
Clear Lake
Horseshoe Lake
Lake Hattie
Gorder Lake

GREAT NORTHERN R R — WILLMAR AND LARIMORE LINE
GREAT NORTHERN R R (BROWNS VALLEY BRANCH)
MINNESOTA BOUNDARY LINE
BIG STONE CO. — STEVENS CO.

ENGRAVED JUNE 1912 BY U.S.G.S.

R.B. Marshall, Chief Geographer.
W.H. Herron, Geographer in charge.
Topography by C.L. Sadler and F.B. Barrett.
Control by E.M. Douglas, C.E. Halstead, and E.C. Bibbee.
Surveyed in 1910.

SURVEYED IN COOPERATION WITH THE STATE OF MINNESOTA.

Sadler
Barrett

Scale 1/62500
1 1/2 0 1 2 3 4 Miles
1 1/2 0 1 2 3 4 5 Kilometers

Contour interval 10 feet.
*Datum is mean sea level.*

TRUE NORTH — MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION 1909.

Edition of Oct. 1912.

CHOKIO

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