UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
GEOLOGICAL SURVEY AND WATER RESOURCES
H. A. BUEHLER, STATE GEOLOGIST

MISSOURI
ICONIUM QUADRANGLE
7½-MINUTE SERIES

(Clinton) 1/125000 — (Fairfield) 1/125000 — (Warsaw) 1/125000 — (Bolivar) 1/125000 — (Vista) — (Osceola) — (Weaubleau)

93°37′30″ — 93°30′ — 38°07′30″ — 38°00′

R. 25 W. — R. 24 W. — R. 23 W.

760000 FEET (WEST) — 210000 FEET (CENTRAL)

710000 FEET (WEST) — 830000 FEET (CENTRAL)

800000 FEET (CENTRAL) — 670000 FEET (WEST)

1705000 YARDS — 1325000 YARDS — 180000 FEET (CENTRAL) — 780000 FEET (WEST)

T. 39 N. — T. 38 N. — T. 37 N.

Iconium — Liberty Sch — Cedar Point — Lookout Point — Boy Scout Camp — Corbin — Corbin Chapel — Harper — Square Prairie Sch — Big Sink Hole — Concord Sch — Prairie Grove Sch

South Fk Wright Creek — Moore Hollow — Sutton Hollow — Blalock Hollow — Debaker Hollow — Britton Creek — Britey Creek — Collins Hollow — Bear Hollow — Weaubleau Creek — Clear Cr. — Rocke Hollow — Snyder Hollow — Reynolds Creek — Wiseaker Hollow — Horseshoe Bend — Osage River

JACKSON — BUTLER — POLK — DALLAS — MONTGOMERY

ST CLAIR CO — BENTON CO — HICKORY CO

ELDORADO SPRINGS (JUNC. U. S. NO. 54) 30 MI.
OSCEOLA 3.7 MI.
OSCEOLA 6 MI.
QUINCY 8.1 MI.
JUNC. U. S. NO. 54 11.5 MI.
JUNC. STATE NO. 83 6.9 MI.
WHEATLAND 11.4 MI.

Topography by J. B. Leachman and K. D. Cox
Surveyed in 1940

U.S. GEOLOGICAL SURVEY
WASHINGTON
MAY 22 1944
LIBRARY

TRUE NORTH
MAGNETIC NORTH 7°
APPROXIMATE MEAN DECLINATION, 1940

Scale 1/24000
1 Mile
2500 Yards
7000 Feet
1 Kilometer

Contour interval 10 feet
Datum is mean sea level

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
1944
U. S. ROUTE
STATE ROUTE

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, D
10000 foot grids based on Missouri (West) and Missouri (Central) rectangular coordinate systems

ICONIUM, MO.
Edition of 1944

N3800—W9330/7.5