U. S. G. S.
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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF TENNESSEE
REPRESENTED BY THE
STATE GEOLOGIST

TENNESSEE-MISSOURI-KENTUCKY
REELFOOT LAKE QUADRANGLE

89°30' — 89°15' — 36°30' — 36°15' — 25' — 20'

20' BOUNDARY LINE

KENTUCKY
TENNESSEE
MISSOURI

MISSISSIPPI RIVER

ISLAND NO 10.

Chute

Winchester

LAKE CO
NEW MADRID CO

Bessie

Phillippy

LAKE CO
OBION CO

Hickory Ridge

Eastridge Arm

Long Point

Bayou du Chien

Fishers Hill

Rodgers School

Walnut Log

Cragmont School

Upper Blue Basin

Blue Slough

Hickman Gun Club

Markham

Cook Pond

Cates

Old Slough Landing

CENTRAL

Grassy Island

Hickman Hunting Club

Goose Basin

Carpenter Arm

Reelfoot Creek

North Reelfoot Creek

Cronanville

Estes Pond

ILLINOIS

Proctor City

WHITES SWITCH

Big Rondaldson Slough

Horse Island

Rice Field

Long Pond

Spout Springs

Possum Trot Church

Owens School

Champpey Pocket

Rag Point

Nix Towhead

Swan Basin

Caney I

Choctaw

Rat I

BOUNDARY LINE

LAKE

Samburg

Chigger Ridge School

Liberty Church

Shaw Store

Roadbed

MISSISSIPPI RIVER

TIPTONVILLE

Whites Landing

Willow Towhead

Gum Pt

Green I

Moultrie Field

REELFOOT

Harris Ditch

Glory Hole

BLUE BANK LEVEE

Washout

Broad Slough

Shelly Lake

Lake

Jones School

Cobbs Chapel

Grady School

Antioch Church

Owl City

Wynnburg

Bethel Church

Hornbeak

Obion Chapel

Lobb Creek

Richland Creek

Hush

Hampton Creek

Jacksonville

Oakridge School

Oakridge Church

Turnage School

Longs School

Minnick

Glass

Holtow Creek

Haynes

Madrid

Ridgely

Gretta

Yorkhorn Creek

Elbridge

Clover Creek

Mill Creek

Buffalo Creek

Scale 1/62500

1 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 0 1 2 3 4 5 Kilometers

Contour interval 5 feet and 20 feet, changing on the 300 foot contour
Datum is mean sea level

1 485 000 YARDS — 955 000 YARDS

15 Miles

Topography by J.E.Blackburn, C.C.Gardner, and Crawford Dickey.
Culture and drainage in part from aerial photographs
from Air Service, U.S.Army.
Control in part by Mississippi River Commission.
Surveyed in 1921 and 1923.

APPROXIMATE MEAN DECLINATION 1921
TRUE NORTH
MAGNETIC NORTH

Polyconic projection. North American datum
5000 yard grid based upon U.S. zone system, C

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

REELFOOT LAKE, TENN. MO. KY.
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DEC 20 1937
2960