UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF MISSOURI
GEOLOGICAL SURVEY AND WATER RESOURCES

LAKE OZARK QUADRANGLE
MISSOURI
7.5 MINUTE SERIES (TOPOGRAPHIC)

(GRAVOIS MILLS) (ELDON) (ROCKY MOUNT) (SUNRISE BEACH) (BAGNELL) (GREEN BAY TERRACE) (CAMDENTON) (TORONTO)

92°45′ 522000m.E. 42′30″ 40′ 92°37′30″
38°15′ 4233000m.N.
38°07′30″ 4220000m.N.
12′30″ 10′
840 000 FEET 870 000 FEET
430 000 FEET 460 000 FEET

R. 17 W. R. 16 W. R. 15 W.
T. 40 N. T. 39 N.

GRAVOIS ARM
OSAGE
FRANKLIN
JASPER
GLAZE
HORSESHOE BEND
SHAWNEE BEND
BØSAGE BEND
THURMAN
LAKE OF THE OZARKS
OSAGE RIVER
GRANDGLAIZE ARM

MORGAN CO / CAMDEN CO
MORGAN CO / MILLER CO
CAMDEN CO / MILLER CO

Raccoon Hollow Cove
Possum Hollow Cove
Lick Branch Cove
Dry Branch Cove
Jackson Branch Cove
Johson Hollow Cove
Birdsong Hollow Cove
Lotell Hollow Cove
Little Gravois Creek
Cornett Branch Cove
Downing Branch Cove
McCoy Branch Cove
Jennings Branch Cove
Workmen Hollow Cove
Dewey Hollow Cove
Wideford Hollow Cove
Anderson Hollow
Ben Anderson Hollow
Salt Hollow
Harpers Hollow

Riley Lamb Cem
Cooper Cem
Birdsong Cem
Wilson Hill
Kays Point
Bald Ridge
Duck Head Point
Downing Cem
Riverview Cem
Perkins Point
Lake Ozark
School of the Osage
Our Lady of the Lake Chapel
Arrowhead Beach
Anderson Cem
Lone Oak Point
Miller Cem
Carrot Bluff
Baydy Peak
Stevens Banner Cem
Laguna Beach
Harpers Chapel
BAGNELL DAM
SPILLWAY 659
BM 674
BM 696
BM 793
BM 536

3.1 MI. TO HY. Y
ELDON 10 MI.
JEFFERSON CITY 40 MI.
2.1 MI. TO MO. 42 & 134
1.3 MI. TO HY. F
OSAGE BEACH 0.5 MI.
LINN CREEK 7.2 MI.
CAMDENTON 10 MI.

Mapped, edited, and published by the Geological Survey

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Culture and drainage in part compiled from aerial photographs taken 1958. Topography by planetable surveys 1932 and 1934
Revised 1959

Polyconic projection. 1927 North American datum
10,000-foot grid based on Missouri coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks,
zone 15, shown in blue

SCALE 1:24 000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

7° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1959

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

MISSOURI
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
AND BY THE MISSOURI GEOLOGICAL SURVEY, ROLLA, MISSOURI
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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LAKE OZARK, MO.
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