UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LAKE OZARK QUADRANGLE
MISSOURI
7.5 MINUTE SERIES (TOPOGRAPHIC)

7460 IV SE (GRAVOIS MILLS)

7460 I SW (ROCKY MOUNT)

7460 I SE (ELDON)

92°45′ 42′30″ 40′ 92°37′30″

38°15′ 42°33′00″N 42°32 42°31 42°30 42°29 12′30″ 42°28 42°27 42°26 42°25 42°24 10′ 42°23 42°22 42°21 42°20′00″N 38°07′30″

460 000 FEET R 15 W R 16 W R 17 W

870 000 FEET

840 000 FEET

430 000 FEET

2.7 KM TO HY. Z

1.6 KM TO HY. F

LAURIE 10 KM

ELDON 16 KM
JEFFERSON CITY 60 KM

7460 III NE (SUNRISE BEACH)

7460 II NE (BAGNELL)

(GREEN BAY TERRACE) 7460 II SE

(TORONTO) 7460 II SE

LINN CREEK 11 KM
CAMDENTON 16 KM

(CAMDENTON) 7460 II SW

O S A G E

F R A N K L I N

H O R S E S H O E B E N D

T U R K E Y B E N D

J A S P E R

S H A W N E E

L A K E O F T H E O Z A R K S

O S A G E R I V E R

G L A Z E

MORGAN CO
CAMDEN CO
INDEFINITE
BOUNDARY

MILLER CO
CAMDEN CO
INDEFINITE
BOUNDARY

MORGAN CO
MILLER CO

ELEVATION 201

GRAVOIS ARM

GRANDGLAIZE ARM

Raccoon Hollow Cove
Possum Hollow Cove
Lick Branch
Dry Branch Cove
Jackson Branch
Jobson Hollow Cove
Birdsong Hollow Cove
Lakell Hollow Cove
Little Gravois Creek
Cornett Branch
Downing Branch Cove
McCoy Branch Cove
Jennings Branch Cove
Workmen Hollow Cove
Wideford Hollow Cove
Middle Hollow Cove
Forked Hollow Cove
Davey Hollow Cove
Anderson Hollow
Peogue Hol Cove
Kinchlow Hollow Cove
L Kinchlow Hol Cove
Woods Hol Cove
Ben Anderson Hol
Miller Hol Cove
Salt Hollow
Darby Hol
Fish Hatchery Cove
Grandglaize Creek
Tuscon Hol Cove

Raccoon Hol
Jackson Hol
Cotton Hol
Bald Ridge

Cooper Cem
Tonys Point
Millstone Ch
Kays Point
Hawaiian Island
Riley Lamb Cem
Ford
Quarries
Sew Disp Pond
Birdsong Cem
Lakeland
Bagnell 2
Wilson Hill
Lakeview
Duck Head Point
BAGNELL DAM
Spillway 201
BM 208.4
Lake Ozark
School of the Osage
Houston Cem
Campground
Golf Course
Riverview Cem
Sew Disp Ponds
Perkins Point
Our Lady of the Lake Chapel
Arrowhead
Lone Oak Point
Anderson Cem
Shawnee Bend Cem
Banner Cem
Baydy Peak
Footbridge
Harpers Chapel
Osage Beach
Fish Hatchery
Laguna Beach
Fort Disp Ponds
BM 212.2
BM 181.1

MANSFIELD FOREST STATE WILDLIFE MANAGEMENT AREA

LAKE OF THE OZARKS STATE PARK

OSAGE BEACH

LAKESIDE

LAKELAND

CORP BDY

Produced by the United States Geological Survey
Control by USGS and NOS/NOAA
Topography by photogrammetric methods from aerial photographs taken 1979-80. Field checked 1981. Map edited 1983
Supersedes map dated 1959
Underwater contours in Lake of the Ozarks taken from Union Electric Company charts dated 1925 and 1931
Projection and 1000-meter grid, zone 15, Universal Transverse Mercator
10,000-foot grid ticks: Missouri coordinate system, central zone
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 1 meter south and 15 meters east as shown by dashed corner ticks
There may be private inholdings within the boundaries of the National or State reservations shown on this map
Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN GN 0°12′ 4 MILS 4½° 80 MILS
UTM GRID AND 1983 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 .5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000
FEET

CONTOUR INTERVAL 6 METERS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
CONTROL ELEVATIONS SHOWN TO THE NEAREST 0.1 METER
OTHER ELEVATIONS SHOWN TO THE NEAREST METER

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND THE DIVISION OF GEOLOGY AND LAND SURVEY
MISSOURI DEPARTMENT OF NATURAL RESOURCES, ROLLA, MISSOURI 65401
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

MISSOURI
QUADRANGLE LOCATION

CONTOURS AND ELEVATIONS IN METERS

CONVERSION SCALES

Feet	Meters
15000	4500
14000	4000
13000	3500
12000	3000
11000	2500
10000	2000
9000	1500
8000	1000
7000	900
6000	800
5000	700
4000	600
3000	500
2000	400
1000	300
	200
	100
0	0

Feet	Meters
1	.3048
2	.6096
3	.9144
4	1.2192
5	1.5240
6	1.8288
7	2.1336
8	2.4384
9	2.7432
10	3.0480

To convert feet to meters multiply by .3048

To convert meters to feet multiply by 3.2808

ROAD CLASSIFICATION

Primary highway, hard surface ——— Light-duty road, hard or improved surface ———
Secondary highway, hard surface ——— Unimproved road ———
Interstate Route U. S. Route State Route

LAKE OZARK, MO.
N3807.5–W9237.5/7.5
1983

DMA 7460 II NW–SERIES V879

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983