UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

BULL SHOALS QUADRANGLE
ARKANSAS—MISSOURI
7.5 MINUTE SERIES (TOPOGRAPHIC)

7457 II SW (THEODOSIA)
7457 II SW (GAINESVILLE)
7457 II SE (ISABELLA)
7456 I NW (COTTER NW)
7456 I SW (COTTER SW)
7456 I SE (COTTER)
7556 IV SW (MOUNTAIN HOME WEST)
7556 IV NW (MIDWAY)

92° 37′ 30″ — 92° 30′ — 36° 30′ — 36° 22′ 30″ — 27′ 30″ — 25′ — 32′ 30″ — 35′

5340000m E. — 5344000m E. — 4039000m N. — 4026000m N.

1 820 000 FEET — 1 850 000 FEET — 780 000 FEET — 750 000 FEET

T. 21 N. — T. 20 N. — R. 16 W. — R. 15 W. — R. 14 W.

OZARK CO — MARION CO — BAXTER CO — MISSOURI — ARKANSAS

PONTIAC 1.3 MI. — 0.7 MI. TO ARK. 5 — MIDWAY 2.2 MI. — MIDWAY 2.5 MI. MOUNTAIN HOME 11 MI. — FAIRVIEW 3.1 MI. FLIPPIN 7 MI.

OAKLAND PUBLIC USE AREA 0.5 MI.

L N FK WHITE R — LAKE — BULL SHOALS — WHITE RIVER — BULL SHOALS LAKE — ELEVATION 654

Price Ch — Wolf Creek — Graves — Spring Creek — Hollingsworth Cove — Galley Creek — Oak Hollow — Bull Hol — Oakland — Oakland Sch — Hilltop Mission — Community Hall — Mountain Creek — Long Mountain — Lookout Tower — Horseshoe Mountain — RIDGE — PROMISE LAND — Sister Creek — Noe Creek — Howard Creek — Promise Land Ch — FROST POINT — Gunnel Fork Creek — Strawberry — Wingate Ridge — Bull Shoals Public Use Area — Bull Shoals Caverns — Bull Shoals — Roadside Park — Water Tank — Newton Flat Cem — Campground — Point Return Public Use Area — Boat Ramp — Picnic Area — Lakeview Public Use Area — Lakeview — Bruce Creek

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1969. Field checked 1972
Underwater contours in Bull Shoals Lake from USCE maps dated 1941

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

Areas covered by dashed light-blue pattern are subject to controlled inundation

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN — GN — 0°16′ 5 MILS — 6° 107 MILS
UTM GRID AND 1972 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 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

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR WASHINGTON, D. C. 20242,
ARKANSAS GEOLOGICAL COMMISSION, LITTLE ROCK, ARKANSAS 72201,
AND MISSOURI GEOLOGICAL SURVEY, ROLLA, MISSOURI 65401
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ARKANSAS
QUADRANGLE LOCATION

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

DEC 20 1973
USGS
Historical File
Topographic Division

BULL SHOALS, ARK.—MO.
N3622.5—W9230/7.5
1972

AMS 7456 I NE—SERIES V884

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