UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

HUNTINGTON QUADRANGLE
ARKANSAS
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 GREENWOOD 15' QUADRANGLE

7154 II NW (HACKETT)
7154 III NW (GREENWOOD)
7154 II NW (BURNVILLE)
7154 III SW (HARTFORD)
7154 II SW (ABBOTT)
7153 IV NW (BATES)
7153 IV NE (CAUTHRON)
7153 I NW (HON)

94°22′30″ — 35°07′30″ — 94°15′ — 35°00′
1 290 000 FEET — 1 320 000 FEET — 290 000 FEET — 260 000 FEET
376 000mE — 377 — 378 — 379 — 380 — 381 — 382 — 383 — 384 — 385 000mE
3887 000mN — 3886 — 3885 — 3884 — 3883 — 3882 — 3881 — 3880 — 3879 — 3878 — 3877 — 3876 — 3875 — 3874 000mN
T 5 N — T 4 N
R 32 W — R 31 W
20′ — 17′ 30″ — 5′ — 2′ 30″

HACKETT 6 MI. — EXCELSIOR 6 MI. — GREENWOOD 7 MI. — WITCHERVILLE 0.7 MI. — DAYTON 1.3 MI. — SLAYTONVILLE 4 MI. — ABBOTT 3.5 MI. — WALDRON 25 MI. — LIBERTY 2.4 MI. — MONROE, OKLA. 9 MI.

Montreal — Midland — Mt Olive Cem — Pumping Station — Dake Cem — Strip Mine — Strip Mines — Radio Tower — Pumping Station — Race Track — BM — Creek — Prairie — Old — BM 574 — Fox Hill — No 5 Hill — Huntington Cem — Arkola — Cherokee Cem — Substation — Huntington — PO — Park — Pk — City Hall — BM 659 — WT — Sebastian Co Park — WT — Ford — Midland Peak Lookout — Substation — Prairie Creek — PO — Frog Town — Gas Well — James Fork Ch — Shale Pit — BM 719 — Buggy Hill Cem — Hartford — Pumping Sta — Memorial Cem — Faith Chapel Ch — Shiloh Ch — James Fork Cem — Patterson — Fish Farm — Radio Tower — WT — BM 747 — Ford — Strip Mine — Mansfield — Sew Disp — Radio Tower — Johnny Cake Park — BM 608 — BM 589 — BM 641 — Gas Well — Shale Pit — BM 719

SUGAR LOAF MOUNTAINS — BACKBONE RIDGE — DEVILS — JAMES — FORK — MINE — STRIP — Cherokee — Prairie — Creek — Branch — Grove — Pine — West — Humphrey — Creek — Johnson — Br — Scheer House — RAILROAD — GRADE — OLD — RR

POTEAU MOUNTAIN WILDERNESS — WILDERNESS BDY — WILDERNESS BOUNDARY — OUACHITA NATIONAL FOREST — OUACHITA NATIONAL FOREST BOUNDARY

Produced by the United States Geological Survey

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Topography by photogrammetric methods from aerial photographs taken 1983. Field checked 1985. Map edited 1987
Supersedes Army Map Service map dated 1948

Projection and 10,000-foot grid ticks: Arkansas coordinate system, north zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 15
1927 North American Datum
To place on the predicted North American Datum 1983, move the projection lines 6 meters south and 19 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

Gray tint indicates areas in which only landmark buildings are shown

MN — GN — 0°45′ 13 MILS — 5° 89 MILS
UTM GRID AND 1987 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

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

CONTOUR INTERVAL 10 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND ARKANSAS GEOLOGICAL COMMISSION, LITTLE ROCK, ARKANSAS 72204
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ARKANSAS
QUADRANGLE LOCATION

● INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1988

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

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SE/4 GREENWOOD 15' QUADRANGLE
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