UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

JAMESTOWN QUADRANGLE
ARKANSAS—INDEPENDENCE CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

7655 IV SE (BETHESDA)

7655 I SE (SULPHUR ROCK)

7655 III NE (CONCORD)

7655 I NE (SALADO)

(FLORAL) 7655 III SE

(HUFF) 7655 I SW

91°45′ — 35°45′ — 91°37′30″ — 35°37′30″

6140000m E. — 2 110 000 FEET — 2 080 000 FEET — 2 022 000m E.

3956000m N. — 3954000m N. — 510 000 FEET — 480 000 FEET

42′30″ — 40′

T. 13 N. — T. 12 N.

R. 7 W. — R. 6 W.

7655 I SW (BATESVILLE)

ASH FLAT 37 MI.
BATESVILLE 1.4 MI.

MOUNTAIN VIEW 30 MI.
MARCELLA 12 MI.

HEBER SPRINGS 32 MI.
ALMOND 4.6 MI.

PLEASANT PLAIN 11 MI.
BALD KNOB 30 MI.

R. 7 W. CEDAR GROVE 4.5 MI.

(PLEASANT PLAINS) 7655 II SW

Earnheart Island
Mountain
TREATY BOUNDARY
OLD INDIAN
Dean
Rocky Cr
Locust Grove
BM 318
PO
Locust Grove Cem
Slate Hill
PIPELINE
Creek
Greenbrier
Quarries
BM 281
Jamestown Ch
Jamestown
Spring
Tivis Flynn Hollow
Cobb Mountain
JAMESTOWN MOUNTAIN
BM 1022
Yellow Branch
PIPELINE
Ed Taylor Hollow
Inman Cem
Spring
Grassy Creek
Piney Log Cr
Blue Hole Branch
Round Mountain
Rutledge Camp
Salado
Creek
Grady Camp
Gravel Pit
Alderbrook Cem
Desha
Spring
Quarries
Alderbrook Branch
Buffalo Creek
Sheriff Springs Branch
Tr Pk
Simpson Slough
Luster Island
Bryant
Ramsey Hill
Dennison Heights
Trailer Park
Batesville Municipal Airport
Allen Chapel
Cem
Quarry
Whiter Branch
Double Muddy Branch
Southside
Oak Valley Ch
McHue
Caney Creek
Kyler Cem
Kyler Creek
Strother Mountain
Powers Creek
Oak Grove Ch
Hutchinson
BM 836
HUTCHINSON MOUNTAIN
Hutchinson Ch
Palestine Cem
Dadd Branch
Batesville Corp Bdy

SCALE 1:24 000

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

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

MN
GN
0°46′ 14 MILS
4° 71 MILS
UTM GRID AND 1981 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

ARKANSAS
QUADRANGLE LOCATION

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

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1963. Field checked 1965
Supersedes map dated 1942

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

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

To place on the predicted North American Datum 1983 move the projection lines 5 meters south and 13 meters east as shown by dashed corner ticks

Revisions shown in purple compiled from aerial photographs taken 1980. Map edited 1981. This information not field checked

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1982

APR 21 1982

JAMESTOWN, ARK.
N3537.5—W9137.5/7.5

1965
PHOTOREVISED 1981
DMA 7655 II NW—SERIES V884