UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CLARKSVILLE QUADRANGLE
ARKANSAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

7255 II SE (HARMONY)
7355 II (OZONE 1:62 500)
7355 III (OZONE 1:62 500)
7254 I NE (HARTMAN)
7254 IV SE (SCRANTON)
7354 IV SW (NEW BLAINE)
7354 IV NE (KNOXVILLE)
7354 IV SE (DELAWARE)

93°30′ — 35°30′ — 93°22′30″ — 35°22′30″

R. 24 W. — R. 23 W.

1 590 000 FEET — 420 000 FEET — 1 560 000 FEET

455000m E. — 460000m E. — 465000m E.

3927000m N. — 3926 — 3925 — 3924 — 3923 — 3922 — 3921 — 3920 — 3919 — 3918 — 3917 — 3916 — 3915000m N.

T. 10 N. — T. 9 N. — T. 8 N.

27′30″ — 25′

OZONE 12 MI. LUDWIG 1 MI.

HARMONY 8 MI.

OAK 17 MI. HARMONY 4.8 MI.

FORT SMITH 54 MI. HARTMAN 7 MI.

HAGARVILLE 4.7 MI. PELSOR 33 MI. (VIA ARK. 123)

HARTMAN 7 MI. NEW BLAINE 11 MI.

MORRISON BLUFF 1.5 MI.

DUBLIN 0.9 MI.

LUTHERVILLE 8 MI.

KNOXVILLE 1 MI. RUSSELLVILLE 16 MI.

INDEFINITE BOUNDARY

JOHNSON CO
LOGAN CO

SPADRA

PERRY

LOGAN

CANE CREEK

RAGON MOUNTAIN

PITTSBURG

HOWELL

Clarksville
(BM 379)

Lamar
(BM 407)

Jamestown

Spadra

Knoxville Junc

Pittsburg Ch

Tokalon

Michie Sch
Grace James Sch
College of the Ozarks
Athletic Field
Hurie Sch
High Sch
City Park
Oakland Memorial Cemetery
Gasoline Station
Filtration Plant
Holy Redeemer Cemetery
Mt Olive Ch
Beacon
Clarksville Airport
Oakland Ch
Country Club
Water Tank
Carter Cem
Blakeley Cem
Macedonia Cem
Gray Cem
Walton Cem
Pryor Cem
Lee Cem
Shale Pit
Clay Pit
Quarries
Mine Dump
Gas Well
Strip Mine
Cem
BM
WT

Spadra Creek
Little Spadra Creek
Willett Branch
Craven Branch
Greenbrier Creek
Cabin Creek
Mud Branch
Pacific
Missouri
Arkansas

Cuba Bottom
Dardanelle Reservoir
Normal pool elevation 338

BR 406
BR 350
BR 342
BR 351
BR 338

Michie Ave
Buchanan St
College St
Louise St
Main St
Montgomery St
Fulton St
Lucas St
Cherry St

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and USCE

Topography by photogrammetric methods from aerial photographs taken 1958. Field checked 1962

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

Red tint indicates area in which only landmark buildings are shown

Blue hatching indicates area to be submerged by Dardanelle Reservoir at elevation 338

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

UTM GRID AND 1962 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET
MN — GN — 0°15′ 4 MILS — 7° 124 MILS

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
DATUM IS MEAN SEA LEVEL

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 WASHINGTON, D. C. 20242
AND BY THE ARKANSAS GEOLOGICAL COMMISSION, LITTLE ROCK, ARKANSAS 72201
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS Historical File Topographic Division

CLARKSVILLE, ARK.
N3522.5—W9322.5/7.5
1962
AMS 7354 IV NW—SERIES V884

● INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1973