UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF ARKANSAS
GEOLOGICAL SURVEY

ARKANSAS
JACKSONVILLE QUADRANGLE
7½-MINUTE SERIES

(Olmstead) 92°07'30" 34°52'30" BEEBE 21 MI. CABOT 9.1 MI. 1970000 FEET 5' (Cabot) 2'30" R. 10 W. R. 9 W. 92°00' (Lonoke) 1/62500 34°52'30"

800000 FEET

Rocky Br
JACKSONVILLE CUTOFF
PACIFIC
CCC Camp
Jacksonville (B M 282)
MISSOURI
Jacksonville Sch
PULASKI CO
LONOKE CO
Two Prairie Bayou
G O O D R U M
LITTLE ROCK (CIVIC CENTER) 12 MI.
RIXEY 2.7 MI.
OLD
BR 249
WILLITARY
B M
ROAD
McCRAW CEM
JOHNSON CEM
BR 247
BR 254
BR 250
BR 264
BR 239
BAYOU METO
Barr Slough
MILITARY
South Bend Sch
South Bend Ch
G R A Y
G R A Y
T. 3 N.
T. 2 N.
0.4 MI. TO U.S. 67
JETER
DICK
ROAD
Bayou
Ink Creek
Mt Ararat Ch
ELLIS CEM
Forty Point
Lone Cypress
LONE CYPRESS CEM
Brake
Concord Ch
Pleasant Hill Sch
Burr Slough
1.2 MI. TO ARK. 89
U R L O W
F U
(Little Rock and Vicinity) 1/62500
(Lonoke) 1/62500
LITTLE ROCK (CIVIC CENTER) 9.5 MI.
GALLOWAY 0.8 MI.
GALLOWAY 0.2 MI.
CHICAGO ROCK ISLAND AND PACIFIC
Kerr
P U L A S K I
L O N O K E
METO
1310000 YARDS
Hill Lake
Y O U N G
St Joseph Sch
St Mathis Ch
Martin Sch
St Paul Ch
PULASKI CO
LONOKE CO
Scott Bayou
Bakers Bayou
Hall Creek
Union Valley Sch
LONOKE 7 MI.
CARLISLE 16 MI.
760000 FEET
WALKERS CORNER (JUNC. ARK. 30) 2.9 MI.
SCOTT 4.1 MI.
34°45' 92°07'30" 690000 YARDS 5' (Scott) 2'30" 1990000 FEET R. 10 W. R. 9 W. 92°00' (England) 1/62500 34°45'

Topography by Leonard Powell and D. A. Reed
Surveyed in 1940
Works Progress Administration Projects Nos. 5775-9 and 6682-9
Arkansas Geological Survey, Sponsor
F. W. Hughes, U. S. Geological Survey, Supervisor

APPROXIMATE MEAN DECLINATION, 1940
7° TRUE NORTH MAGNETIC NORTH

SCALE 1:31680
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

Contour interval 5 feet
Datum is mean sea level

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty	4 LANE 6 LANE	Improved dirt
Medium-duty	4 LANE 6 LANE	Unimproved dirt
Loose-surface, graded, or narrow hard-surface		

U. S. Route State Route

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, C
10000 foot grid based on Arkansas (South)
rectangular coordinate system

JACKSONVILLE, ARK.
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