UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MINERAL SPRINGS SOUTH QUADRANGLE
ARKANSAS
7.5 MINUTE SERIES (TOPOGRAPHIC)

(SILVER RIDGE) (NASHVILLE)
94°00′ 57′30″ 55′ 93°52′30″
33°52′30″
1 430 000 FEET
440 000 FEET
410 000 FEET
50′
47′30″
33°45′
1 400 000 FEET

R. 28 W. (MINERAL SPRINGS NORTH) R. 27 W.
R. 28 W. (RED BLUFF) R. 27 W.

T. 10 S.
T. 11 S.
T. 12 S.

11 MI. TO U.S. 59 AND 71
BEN LOMOND 7.8 MI.
BEN LOMOND 7.4 MI.
(BEN LOMOND)
MURFREESBORO 21 MI.
NASHVILLE 7.4 MI.
4.6 MI. TO ARK 4
(COLUMBUS)
COLUMBUS 3.9 MI.
5.9 MI. TO ARKANSAS 32
MC NAB 8.1 MI.
FULTON 12 MI.
0.5 MI. TO ARKANSAS 55
(ASHDOWN EAST)
(MC NAB)

B L U E B A Y O U
M I N E R A L S P R I N G S
B U C K R A N G E
F R A N K L I N
W A S H I N G T O N
B L A C K L A N D
S A R A T O G A
C L E V E L A N D

Mineral Springs (BM 325)
Shiloh Ch
Flowing Well
Tabernacle Ch
Spring
Schaal
Bright Star Ch
Hickory Grove Ch
Crofton Cem
Tollette
County Training Sch.
Blackland Ch
Quarry
Okay
Saline Landing
High Hill Cem
Saratoga

Dillard Creek
Brushy Creek
Ingram Creek
Ashdown Creek
Mine Creek
Negro Branch
Graysonia Branch
Hogeye Branch
Trent Creek
Saline River
Blacks Br
Coulter Branch
Hickory Slough
Baber Creek
Plum Creek
Levee

NASHVILLE
GRAYSONIA
ASHDOWN
PIPE LINE
BR 264
BR 265
BR 269
BR 270
BR 271
BR 273
BR 285
BR 298
BR 300
BR 314
BR 329
BR 269

HOWARD CO
SEVIER CO
LITTLE RIVER CO
HEMPSTEAD CO

Mapped, edited, and published by the Geological Survey

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Culture and drainage in part complied from aerial photographs taken 1949. Topography by plane-table methods 1950-1951

Polycentric projection. 1927 North American datum
10,000-foot grid based on Arkansas coordinate system, south zone

SCALE 1:24000

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

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
DATUM IS MEAN SEA LEVEL

APPROXIMATE MEAN DECLINATION, 1951
8°
TRUE NORTH
MAGNETIC NORTH

ROAD CLASSIFICATION
Heavy-duty 4 LANE | 6 LANE Light-duty
Medium-duty 4 LANE | 6 LANE Unimproved dirt
U. S. Route State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D. C.
AND BY THE ARKANSAS RESOURCES AND DEVELOPMENT COMMISSION, LITTLE ROCK, ARKANSAS
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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