UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LITTLE RIVER QUADRANGLE
ALABAMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

3852 IV NE (CHAVIES)
3852 I NE (JAMESTOWN)
3852 I NW (FORT PAYNE)
3852 IV SE (PORTERSVILLE)
3852 I SW (GAYLESVILLE)
3852 II NW (CENTRE)
3852 II NE (CEDAR BLUFF)
(LEESBURG) 3852 III NE

85°45′ 34°22′30″ 42′30″ 40′ 85°37′30″ 34°15′ 17′30″
560 000 FEET
530 000 FEET
1 400 000 FEET
1 370 000 FEET
3804000m N. 3791000m N.
617000m E. 625000m E.
R. 8 E. R. 9 E. R. 10 E.
T. 8 S. T. 9 S.

Devils Settellar Ridge
Ruhama Jr High Sch
Ruhama Ch
Dog Town
BM 1357
Sigsbee
BM 1250
Mt Moriah Ch
Walkers Chapel
Johnnies Creek
Camprock Creek
Black Oak Ch
Powell
Welcome Hill Ch Cem
Tuckers Chapel Cem
Lookout Tower
Daniels Gap
Starling Gap
Mt Zion Ch
Wolf Creek Falls
Johnnies Creek Falls
Beaver Creek
Canyon Park
Landing Strip
BM 1185
Needle Rock
Thomson Gap
Taft
BM 743
Pleasant Hill Ch
Loop
Barrets Chapel
Congo
BM 662
Gaging Sta
BM 593
Little River
Daniels Chapel
Coffey Cem
BM 579
Little River Ch
Daniels Cem
Starling Cem
BM 613
BM 571
Unity Cem
Hurley
Spring Cr
Dirtseller Mountain
BM 810

LOOKOUT MOUNTAIN
LITTLE RIVER CANYON
LITTLE DESOTO STATE PARK
LITTLE RIVER
LITTLE RIVER CANYON PARKWAY
DE KALB CO
CHEROKEE CO
ALABAMA AND GEORGIA
TENNESSEE
GEORGIA
SHINBONE VALLEY
SHINBONE RIDGE
WEISS RESERVOIR
NORMAL POOL ELEVATION 564
JEEP TRAIL

COLLBRAN 2.6 MI.
FORT PAYNE 6 MI.
PORTERSVILLE 4.7 MI.
BLUE POND 1.1 MI.
BLANCHE 1.9 MI.
2.7 MI. TO ALA. 68

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Tennessee Valley Authority

Topography by photogrammetric methods from aerial photographs taken 1965. Field checked 1967

Polyconic projection. 1927 North American datum
10,000-foot grid based on Alabama coordinate system, east zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

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

Areas covered by dashed light-blue pattern are subject to controlled inundation

MN
GN
0°44′ 13 MILS
1½° 26 MILS
UTM GRID AND 1967 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
Secondary highway, all weather, hard surface
Light-duty road, all weather improved surface
Unimproved road, fair or dry weather

ALABAMA
QUADRANGLE LOCATION

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION
"HISTORICAL"

USGS
Historical File
Topographic Division

LITTLE RIVER, ALA.
N3415—W8537.5/7.5 CB
1967
AMS 3852 I SW—SERIES V844
2480
MAR 2 1970

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1969