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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

ALABAMA
FLAT ROCK QUADRANGLE
101-SW

(Doran Cove 95-NE) (Bridgeport 101-NW) (Shellmound 101-NE)

(Stevenson 95-SE) (Ider 102-NW) (Trenton 101-SE)

(Henager 96-NE) (Stulphur Springs 102-NE)

85°45′ 42′30″ 40′ 85°37′30″ 34°52′30″ 34°45′

R. 8 E. R. 9 E. R. 10 E.

560,000 FEET 1,590,000 FEET 530,000 FEET 1,330,000 YARDS 1,310,000 YARDS 1,550,000 FEET

T. 2 S. T. 3 S.

Cameronsville
RIDLEY CEM
GUNTERSVILLE RESERVATION BDY
Maxwell Gap
MAXWELL CEM
TR 61
Christian Home
SWAFFORD CEM
Liberty Hill
TR 60
1520
Sulphur Springs
SMITH CEM
MLB 388
1465
Kash Bluff
CAPERTON FERRY
MLB 387
1345
ROAD
Flat Rock
BM LR 46
1357
MLB 385
1391
BM JEB 59
1419
MORRIS CEM
PRITCHETT CEM
Gross Spring
616 GR
621
Griffin Gulf
Hollaway Point
Brewer Point
Long Island Cove
Long Island Creek
Gilliam Gap
TR 62
CEM
O'Neal Point
Miller Creek
Newby Creek Gulf
Bryant Gulf Creek
Muscrowe Creek
Little Falls
HIGDON CEM
High Falls
BM JEB 55
1312
NEWBY CEM
BM JEB 56
1468
Overlook Ch
BM JEB 57
1514
BM JEB 58
1402
MLB 383
1401
BM JEB 61
1362
Union Ch
Mon 2
1558
Welden Ch
BM Mon 3
1497
Beulah Chapel
LR 1150
Antioch Ch
BM JEB 62
1597
Gross Br
Gray Br
Maxwell Br
Long Creek
Long Branch
Lodd Creek
Indian Creek
Boho Creek
Crooked Br
Vicie Branch
Miller Creek
Roan Branch
Gordon Branch
Rocky Branch
Kash Creek
Rock Creek
Flat Rock Creek
McKinney Branch
Bookout Creek
Burkhalter Creek
Mary Br
Hogue Creek
Highfield Creek
Rockbridge Branch
Stede Creek
Felt Creek
Big Glade Branch
Miller Creek
Austin Cr
Indian Creek
Newby Creek
Creek
Ridge
Mountain
Sand
Jackson Co
De Kalb Co
TRENTON (11) 6.4 MI.
CHATTANOOGA 28 MI.
STEVENSON 11 MI.
FABIUS 1.9 MI.
PISGAH 10 MI.
BOUNDARY
APPROXIMATE

5 Miles 8000 Yards 7000 6000 5000 4000 3000 2000 1000 0

Control by USC&GS, USGS, and TVA
Topography by USGS and TVA from aerial photographs by stereophotogrammetric methods
Field examination by Tennessee Valley Authority, 1946

Maps distributed by the Geological Survey

2½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1946

Scale 1/24 000
1 0 1 2 Miles
5000 0 5000 10000 Feet
1 ½ 0 1 2 Kilometers

Contour interval 20 feet
Occasional 10 foot contours shown by broken lines
Datum is mean sea level

Reproduced by the U. S. Coast and Geodetic Survey 1947

Polyconic projection. 1927 North American datum
10,000 foot grid based on Alabama (East) rectangular coordinate system
5,000 yard grid based on U. S. zone system, C

ROUTES USUALLY TRAVELED
HARD, IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
(11) U. S. ROUTE (28) STATE ROUTE

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Topographic Division
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FLAT ROCK, ALA.
101-SW
Edition of 1946
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HISTORICAL