UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

ALABAMA-TENNESSEE
# BRIDGEPORT QUADRANGLE
101-NW

(Orme 94-SE) (Sequatchie 100-SE)

85°45′ 42′30″ (South Pittsburg 100-SW) 40′ 85°37′30″
35°00′

TENN. 2,080,000 FEET ALA. 560,000 FEET
TENN. 220,000 FEET

CHATTANOOGA 35 MI.
JUNCTION 41/64 2 3.5 MI.

South Pittsburg
Richard City
Patton Hollow
Poplar Spr
RICHARD CEM
Blue Hole
Branch
PUMPING STA
BM RT 28 EY 623
BM V 55 623
Pitt
MARION CO
JACKSON CO
T. 1 S.
R8E R9E
HIGHWAY 72
LEE
NASHVILLE CHATTANOOGA AND ST LOUIS
BOUNDARY
RESERVATION
GUNTERSVILLE RESERVOIR
ELEV 595
LONG ISLAND
Mile 417
247 + 00 611
191 + 00 611
182 + 70 611
134 + 55 606
Mile 415
Mile 410
Mile 408
BM RT 7 HA 612
Hollow
Long Branch
TENNESSEE
ALABAMA
NEW HOPE CEM
Graham Br
Moore Crossing
BM RT 1 HA 646
McDaniel Chapel
GRAHAM CEM
516 GR 679
MARION CO
JACKSON CO
T. 1 S.
Creek
Hogjaw Valley
1,630,000 FEET ALA.
Miles
8000 Yards
Culvert
BM RT 13 HA 662
Long Island
Long Island Sch
JAMES CEM
Big
LR 66 1627
517 GR 639
I 2 731
Jones Reservation
KIRKPATRICK CEM
Jones
Creek
Jones
ST LOUIS AND
12
7
10
11
12
7
Bridgeport
(BM T 55)
(664)
NC&STL
BM RT 27 EY 635
Battery Hill
BM 648
HI 53
13
18
17
16
15
14
13
18
BM RT 84 LR 621
520 GR 609
74 + 35 611
Bryant Gap
T 4 1559
Bryant
Welden 1596
Bryant Sch
EBENEZER CEM
Glover
Creek
Harris Chapel
BM JEB 53 681
T 3 1052
Watten Creek
Mt Perron Ch
TR 52 1632
MOUNTAIN
Creek
Larry
(Doran Cove 95-NE)
(Shellmound 101-NE)
24
19
20
21
22
23
24
19
BM RT 26 EY 661
BM RT 9 HA 642
REESE FERRY
28
29
30
27
28
25
26
25
30
SCOTTSBORO 25 MI.
STEVENSON 6.2 MI.
HIGHWAY 72
LEE
Concord Sch
628 GR 663
Crescent Hill Sch
S 100 1457
BM TR 56 1506
Creek
Geest
Apart
55′
627 GR 632
Branch
Horn
BM RT 24 EY 650
BM RT 25 EY 619
WILLIAMS CEM
BM RT 10 HA 605
Gibson Hollow
Glendale Ch
BM JEB 52 1487
36
31
32
33
34
35
36
31
T. 1 S.
T. 2 S.
BM 3 608
BM RT 87 LR 608
BM RT 88 LR 611
BM RT 11 HA 605
614 GR 611
620 GR 602
Potato Hill Ch
T. 1 S.
T. 2 S.
ALA. 1,600,000 FEET
1,325,000 YARDS
GUNTERSVILLE RESERVOIR ELEV 595
Island Creek
Long Island Creek
RESERVATION
BDY
GRAY CEM
Grassy Branch
Widows Cr
523 GR 614
615 GR 606
618 GR 640
Moore Chapel
Hughes
BM RT 12 HA 606
Cove
Mountain Br
Creek
180,000 FEET TENN.
1
500
1000
1600
2
3
4
5000
6000
7000
8000

34°52′30″ 85°45′ 1,325,000 YARDS R. 8 E. R. 9 E. ALA. 530,000 FEET TENN. 2,080,000 FEET (Flat Rock 101-SW) 42′30″ 40′ Reproduced by the U. S. Coastland Geodetic Survey 1946 TENN. 2,110,000 FEET R. 9 E. R. 10 E. 85°37′30″ 34°52′30″

(Stevenson 95-SE) (Trenton 101-SE)

Control by USC&GS, USGS, USED, and TVA
Topography by USGS and TVA from aerial photographs by stereophotogrammetric methods
Field examination by Tennessee Valley Authority, 1945

Maps distributed by the Geological Survey

3° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1946

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

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

U. S. GEOLOGICAL SURVEY
WASHINGTON
JUL 24 1947
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Polyconic projection. 1927 North American datum
10,000 foot grid based on Alabama (East) and Tennessee rectangular coordinate systems
5,000 yard grid based on U. S. zone system, C

ROUTES USUALLY TRAVELED
HARD, IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
72 U. S. ROUTE (2) STATE ROUTE

BRIDGEPORT, ALA.-TENN.
101-NW
Edition of 1946

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