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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS BRANCH

TENNESSEE
ORME QUADRANGLE
94-SE

(Stewanee 94-NW) (White City 100-NW)

85°52'30" 50' (Monteagle 94-NE) 47'30" 2,070,000 FEET 85°45' 35°07'30"

(Sinking Cove 94-SW) (South Pittsburg 100-SW)

5' 2'30" 230,000 FEET 260,000 FEET

35°00' 85°52'30" 2,040,000 FEET 50' (Doran Cove 95-NE) 47'30" 35°00' 85°45'

(Eureka 95-NW) (Bridgeport 101-NW)

FRANKLIN CO
MARION CO

Red Hill
RAS 82 1902
RAS 83 1877
RAS 84 1878
Collins Cove
Sweden Creek
Nancy Winn Cove
PRICE RIDGE
21 TH 1778
Snake Pond
Tate Cove
Lous Chapel
BM 38 630
Battle Creek
DIXIE HIGHWAY 41 64 2
BM 58-3-14 647
BM K 38 631
SEWANEE 17 MI.
MONTEAGLE 10 MI.
JUNCTION 2 9.1 MI.
CHATTANOOGA 38 MI.
Jackson Point
RIDGE
Goat Rock
Fishtrap Point
The Levels
Ballard Point Cove
Rogers Cove
Beene Cove
Sweden Cove
CUMBERLAND MOUNTAIN
WKJ 1 1845
Panther Cove
Rose Cove
Cave Spring
WKJ 2 1864
LOOKOUT TOWER
Hollow Tree
Crooked
Hotel Point
Straight Cove
BEENE CEM
Lodge
Sweden Cove School
23 TH
653 GR 662
THOMAS CEM
655 GR 618
Honeycutt Cave
Wildcat Spring Cove
Bolton Point
Gilliam Cove
Kelley Cove
Cross Creek
22 TH
The Crossroads
Gourdneck
Horseshoe Point
Dogwood Spring
WKJ 4 1731
Holly Spring
WKJ 5 1739
ORME MOUNTAIN PLATEAU
WKJ 6 1781
Orme Mountain School
Red Pond
WKJ 7 1887
Deerstand Hill
Sandy Narrows
Flat Cove
Falling Cliff
Holly Flat
Payne Cove
Rattlesnake Spring
Claiborn Camp
The Cowbones
APPROXIMATE BOUNDARY
Turnpike Point
Wildman Cove
Old Shop Hollow
Billy Goat Cliff
Orme
Rocky Narrows
Rexton Hollow
Chitty Cove
Walled Spring
RAS 71 1770
Holly 1640
STAIRS
WINDING
Cluck Cove
Dry Creek
1 MT. CARMEL 5.1 MI.
STEVENSON 72 11 MI.

Basic control by USC&GS, USGS, and TVA
Topography by USGS and TVA from aerial photographs by stereophotogrammetric methods
Field examination by Tennessee Valley Authority, 1947

Maps distributed by the Geological Survey

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

2¾° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1950

SCALE 1:24000

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

Contour interval 20 feet
Datum is mean sea level

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

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Polyconic projection. 1927 North American datum
10,000 foot grid based on Tennessee rectangular coordinate system

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

ORME, TENN.
94-SE
Edition of 1950
N3500-W8545/7.5

APR 13 1950

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