UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

NORTH CAROLINA
CLIFFIELD MTN. QUADRANGLE
202-SE

(Fruitland 202-NW) (Bat Cave 202-NE) (Saluda 1:125,000)

82°22′30″ 20′ 17′30″ 1,020,000 FEET 82°15′
35°22′30″ 600,000 FEET 20′ 17′30″ 35°15′

Edith Grove Ch
Coon Br
Lewis Creek
Jones Knob
Lamb Mtn
LR 628 2594
Horace
LR 624 2792
Wildcat Spur
BM RCK 36 2232
Pilot Mtn
JONES CEM
Big Branch
DIVIDE Mountain
Lookout Point
RIDGE
VALLEY
EDNEYVILLE
Creek
Henderson Creek
FACE RD
TENNESSEE
BLUE
COPPER FORD River
Hungry
Little
Low Gap
Liverit Mountain
HENDERSON CO
POLK CO
Brights Creek
BM RCK 35 2249
Piney Mtn
Union Hill
SUGARLOAF RD
Blue Ridge
Bradley Mountain
LR 620 2778
AKW 287 2730
WD 42 1404
WD 44 1146
BM RCK 34 2313
Saconon Creek
Saconon
STEPP CEM
HENDERSONVILLE 6.0 MI.
Cliffield Mtn
LR 621 2967
COOPER GAP
Dana Sch
Mill Corner
Annie Mtn
Deep Gap
Brights Creek
Dana
Kings Mtn 2470
Tumblebug Creek
Little Hungry River
Edneyville 12 2882
WD 31 2934
Horne Creek
BLUE RIDGE
McCraw Mtn
WD 30 2613
BM LHT 1884 941
WD 46 1166
WD 43 925
(Hendersonville 202-SW)
(Saluda 1:125,000)
BLUE RIDGE
LR 614 2264
AKW 289 2690
Laurel Mtn
Laurel Branch
Grady Creek
BM LHT 1886 974
PATTY CEM
BM LHT 1887 989
Raccoon Mtn
BM LHT 1885 954
COVE RIVER
WHITE OAK COVE
Rich Mountain
Rich Mtn Gap
Long Ridge
BRADLEY CEM
JONES-PRICE CEM
Chimneytop Mtn
Piney Mtn
BM LHT 1888 1014
GREEN RIVER
Mount Valley
WD 35 2208
LR 618 2138
WD 40 1772
Little Cove Creek
Padlum Creek
WD 34 2224
WD 47 1299
The Narrows
WD 36 2140
LR 619 1863
HENDERSON CO
POLK CO
BM LHT 1890 1030
Bradley Falls
Palmetto Lake
BM LHT 1891 1066
BM LHT 1892 1078
Cove Mountain
Brushy Mtn
Casey Creek
Chestnut Cove
Chestnut Mountain
Miller Cove
(APPROXIMATE BOUNDARY)
Mountain
AKW 286 2510
WD 38 1970
WD 37 2124
BM LHT 1893 1255
BM LHT 1895 1973
Edneyville 10
Macedonia Ch
Howard Gap Road
Camp Creek
AKW 182 2212
Mill Cr
(Zirconia 202-NW)
(Saluda 1:125,000)

570,000 FEET
35°15′
82°22′30″
1,000,000 FEET
20′
SALUDA 176 2.1 MI.
17′30″
82°15′

5 Miles
4
3
2
1
0

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

Maps distributed by the Geological Survey

APPROXIMATE MEAN DECLINATION, 1947
TRUE NORTH
MAGNETIC NORTH

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

Contour interval 20 feet
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 North Carolina rectangular coordinate system

ROUTES USUALLY TRAVELED
HARD, IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
19 U. S. ROUTE
50 STATE ROUTE

U.S. GEOLOGICAL SURVEY WASHINGTON AUG 18 1947 LIBRARY
USGS LIBRARY - RESTON
3 1818 00423989 1

CLIFFIELD MTN., N.C.
202-SE
Edition of 1947
N3515-W8215/7.5