UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPPING SERVICES BRANCH

SHOOTING CREEK QUADRANGLE
NORTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC) 159-SW

(ANDREWS 150-NE) 4254 II NE

ANDREWS 13 MI.
TUNI GAP 2.6 MI.
4254 II NW
(TOPTON 159-NW)

(WAYAH BALD 159-NE) 4254 II NE

83°45′ 35°07′30″ 42′30″ 40′ 83°37′30″ 35°07′30″

610 000 FEET
530 000 FEET
490 000 FEET
580 000 FEET

3890000m N. 3889 3888 3887 3886 3885 3884 3883 3882 3881 3880 3879 3878 3877000m N.

250000m E. 251 252 256 259 260

5′ 2′30″

CARTOOGECHAYE
MACON CO
CLAY CO
NANTAHALA RIVER
Little Niggerhead
Tusquitee Gap
Steve Gap
Julie Knob
Rocky Top
Tate Gap
Joel Cove
Perry Gap
Barnards
Glade Gap
Shooting Creek Bald
Birch Knob
Stamey Knob
Licklog Gap
Piney Top
Milksick Cove
Ash Knob
Union Chapel
Old Shooting Creek Ch
Shooting Creek
Mission Hill Church
Marshall Chapel
Shooting Creek School
Galloway Hill Cem
Eagle Fork Ch
Taylor Knob
Bethel Ch
Bethabara Ch
Salley Gap
Round Top Mtn
Galloway Mountain
Fleaback Mtn
Fleaback 3165
Elf
Tank
Mile 4
Mile 5
Mile 6
BM K 32 2019
BM K 33 2153
BM K 19 3679
BM K 20 2209
BM K 21 2005
BM IP 22A 1951
BM IP 25 1950
BM IP 28 1951
BM CSR 8 1931
BM CSR 9 1935
BM CSR 10 1934
BM CSR 11 1934
BM CSR 7 1934
BM GWM 138 2015
WP 57 5010
2141
2121
2103

Julie Ridge
Johnson Ridge
Dead Line Ridge
Gold Mine Ridge
Garrison Ridge
Big Pine Ridge
Garland Ridge
Arch Ridge
Bruce Ridge
Splinghouse Ridge
Vineyard Mountain
Chunky Gal Mountain
Glade Mountain

NANTAHALA NATIONAL FOREST
NANTAHALA GAME LANDS
SHOOTING CREEK
TUSQUITEE
HIWASSEE
CHATUGE LAKE ELEV 1927

HAYESVILLE 5.7 MI.
HIAWASSEE 5.4 MI.
HIAWASSEE LITE 4.5 MI.
MURPHY 21 MI.
HAYESVILLE 4.8 MI.
HIAWASSEE 4.4 MI.
RAINBOW SPRINGS 4.5 MI.
(17 MI. TO U.S. 23 AND U.S. 441)
3.2 MI.
(HAYESVILLE 150-SE) 4254 III SE
(RAINBOW SPRINGS 159-SE) 4254 I SE
(HIAWASSEE 151-NE) 4253 IV NE
(MACEDONIA 160-NW) 4253 I NW
(HIGHTOWER BALD 160-NE) 4253 I NE

Mapped and edited by Tennessee Valley Authority
Published by the Geological Survey

Control by NOS/NOAA, USGS, and TVA

Topography by photogrammetric methods using aerial photographs taken 1953. Map field checked by TVA, 1957

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

1000 meter Universal Transverse Mercator Grid ticks, Zone 17, shown in blue

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

GN 1°33′ 28 MILS MN 1½° 27 MILS
UTM GRID AND 1978 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

Revisions shown in purple and recompilation of woodland areas compiled by the Tennessee Valley Authority from aerial photographs taken 1976. This information not field checked
Map edited 1978.

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 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND BY U.S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA, TENN. 37401 OR KNOXVILLE, TENN. 37902
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ILL. KENTUCKY VA. MO. TENNESSEE N.C. MISS. ALA. GA. S.C.
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty ..... Poor motor road ....
Medium-duty ..... Wagon and jeep track ____
Light-duty ..... Foot trail .....
U. S. Route State Route
In developed areas, only through roads are classified

SHOOTING CREEK, N.C.
N3500—W8337.5/7.5

1957
PHOTOREVISED 1978
AMS 4254 II SW-SERIES V842

(TVA 159-SW)

MAY 25 1982

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