UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

NORTH CAROLINA
LAKE TOXAWAY QUADRANGLE
185-NW

(Tuckasegee 175-SE) (Sam Knob 184-SW) (Shining Rock 184-SE)

83°00′ 57′30″ 55′ 840,000 FEET 82°52′30″
35°15′ 35°15′

NANTAHALA NATIONAL FOREST
PISGAH NATIONAL FOREST
BLUE MOUNTAIN — BLUE RIDGE
NANTAHALA NATIONAL FOREST
TUCKASEGEE 14 MI.
Wolf Mountain
Horseshoe Rock
Sassafras Knob
Bald Knob
Bruce Knob
Lake Toxaway 9
Rockyface Mtn
Bruce Ridge
Tennessee Gap Sch
Wolf Creek
Wolf Mountain Ch
BM LR 905
2955
Tennessee Gap
Bald Rock
JACKSON CO
TRANSYLVANIA CO
Woods Ch
Bracken Mountain
Cook Mtn
Macedonia Ch
Lamance
The Pinnacle
Wolf Mountain Ch
BM LR 907
3268
Rock Bridge
Round Mtn
Owens Gap
BM LR 908
3590
BM LR 909
3153
Miser
Glassmine Mountain
Silverstein Sch
Big Pisgah Ch
BM LR 910
2743
BM LR 911
2729
BM LR 912
2920
Dismal Falls
Shelton Pisgah Mtn
Big Pisgah Mtn
Blue Ridge Lake
BM LR 913
3221
AKW 266
3290
Walnut Cove Mtn
LR 919
3352
Cold Mtn
Panthertail Mtn
AKW 281
3490
BM LR 914
3056
Camp Toxaway
Cold Mtn Gap
AKW 271
4066
Little Panthertail Mtn
BM LR 915
3012
Richland Ridge
Ravenrock Mtn
Chestnut Mtn
Pine Ridge
Toxaway Sch
Hawk Mtn
BM LR 916
2988
Rocky Mtn
Henderson
3587
HOGBACK RIDGE
TENN VALLEY DIVIDE
Toxaway Mtn
LOOKOUT TOWER
4777
CASHIERS
Lake Toxaway Ch
Lake Toxaway
BM V 55
3036
Oak Grove Ch
Quebec
Quebec Sch
BM V 55
2589
BM V 55
2805
Lake Toxaway 10
3385
LR 713
3381
ROSMAN 4.9 MI.
BREVARD 13 MI.
CASHIERS 13 MI.
HIGHLANDS 23 MI.
560,000 FEET
530,000 FEET
810,000 FEET
12′30″
10′

(Big Ridge 176-NE) (Rosman 185-NE) (Cashiers 176-SE) (Reid 185-SW) (Bastatoe Gap 185-SE)

35°07′30″ 83°00′ 57′30″ 55′ 35°07′30″ 82°52′30″

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

TRUE NORTH
¼°
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1947

Scale 1/24 000

1 ½ 0 1 2 Miles
5000 0 5000 10000 Feet
1 ½ 0 1 2 Kilometers

Contour interval 40 feet
Datum is mean sea level

Reproduced by the U. S. Coast and Geodetic Survey 1956

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
64 U. S. ROUTE (281) STATE ROUTE

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
AND U. S. TENNESSEE VALLEY AUTHORITY, CHATTANOOGA OR KNOXVILLE, TENN.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

LAKE TOXAWAY, N. C.
185-NW
N3507.5-W8252.5/7.5
1946

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