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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
TENNESSEE VALLEY AUTHORITY
MAPS AND SURVEYS DIVISION

NORTH CAROLINA
GREENS CREEK QUADRANGLE
166-SE

(Bryson 166-NW) (Whittier 166-NE) (Addie 175-NW)
(Alarka 166-SW) (Cullowhee 175-SW)
(Franklin 167-NW) (Corbin Knob 167-NE) (Glenville 176-NW)

83°22'30" 20' 17'30" 83°15'
35°22'30" 20' 17'30" 35°15'

730,000 FEET
610,000 FEET
580,000 FEET
1,370,000 YARDS
765,000 YARDS
700,000 FEET

BRYSON CITY 17 MI.
JUNCTION (107) 8 MI.
SYLVA 1½ MI.
WAYNESVILLE 20 MI.
FRANKLIN (64) 7 MI.

5 Miles
8000 Yards
9 MILES

Deep Gap
Chestnut Br
Deep Gap Br
Connelly Creek Sch
Harris Gap
Dillsboro
BM V 371983
Locust Field Ch
Railroad Station
BM V 1976
RIVER
Slipoff Knob
Gunter Gap
Pigpen Flats
BM LHT 1049 4258
Upper Barkers Creek Sch
Dillsboro
High Top
Mack Gap
Black Mtn
Dills Gap
Wesser Gap
BM LHT 1042 4251
Wolf Knob
WEBSTER
EAGLE CEM
Big Laurel
BM LHT 1050 4076
Savannah Ch
BM LHT 1051 4225
Leatherman Knob
Leatherman Gap
BM LHT 1052 4153
Bryson 6
Raven Mtn
Blazed Gap
Cowee
Cowee Bald
Lookout Tower
Cowee 2
BM LHT 1054 3377
BM LHT 1055 3176
BM LHT 1056 2145
Greens Creek Sch
BM M 47 2120
Greens Creek
Savannah Creek
Deeks Gap
BM K 47 2364
Greens Gap
Corner Knob
Lark Knob
Bradley Butt
Cope Knob
Panther Knob
Betty Gap
Chestnut Gap
New Savannah Ch
BM L 47 2270
Gay
Savannah Sch
Liberty Chs
Sheep Knob
Tatham Gap
BM K 47 2820
Jones Knob
Windy Gap
Watauga
Rocky Face Knob 4062
Flowers Gap
Fed Gap
Meadow Mountain
Bryson 8 3468
Lyle Knob
Pumpkintown
Thomas Cove
Chestnut Cove
Sugar Creek
Reed Branch
Shelton Branch
Brushy Fork Mountain
Bench
Ridge
Creek
Fork
Branch
Mountain
Cove

NANTAHALA NATIONAL FOREST
BARKERS CREEK
GREENS CREEK
CHEROKEE
JACKSON CO
SWAIN CO
MACON CO
GRAHAM CO

Control by USC&GS, USGS, and TVA
Topography by Geological Survey from aerial photographs by stereophotogrammetric methods.
Field examination by Tennessee Valley Authority – 1940

Maps distributed by the Geological Survey

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1941

Scale 1/24000
2 Miles
10000 Feet
2 Kilometers

Contour interval 40 feet
Datum is mean sea level

Engraved and printed by the Geological Survey

Polyconic projection. 1927 North American datum
10,000 foot grid based on North Carolina rectangular coordinate system
5,000 yard grid based on U. S. zone system, B

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
23 U. S. ROUTE
107 STATE ROUTE

USGS
Historical File
Topographic Division

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HISTORICAL

GREENS CREEK, N.C.
166-SE
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