DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

TENNESSEE VALLEY AUTHORITY
ARTHUR E. MORGAN, CHAIRMAN AND CHIEF ENGINEER
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Advance sheet
Subject to correction

NORTH CAROLINA
GREENS CREEK QUADRANGLE
166-SE

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

730,000 FEET

CHARLESTON
BARKERS CREEK
DILLSBORO
WEBSTER
COWEE MOUNTAINS
GREENS CREEK
SAVANNAH
MILL SHOAL
YALAKA MOUNTAINS
NANTAHALA MOUNTAINS
JACKSON CO
SWAIN CO
MACON CO
Dillsboro (B M 1983)
Gunter Gap
Wesser Gap
Wolf Knob
Una Mountain
Big Laurel Section
Raven Knob
Leatherman Gap
Raven Mtn
Cowee No 1
Cowee No 2
Cowee Bald
Greens Gap
Corner Knob
Lark Knob
Bradley Butte Knob
Cope Knob
Panther Knob
Betts Gap
Chestnut Gap
Sheep Knob
Harmony Sch
Rocky Face Knob
Flowers Gap
Watauga Gap
Fed Gap
Lisle Knob
Mack Gap
High Top
Dills Gap
Old Savannah Ch
Greens Creek Sch
Greens Creek (2120)
New Savannah Ch
Savannah Sch
Jones Knob
Windy Gap
Liberty Ch
Mason Mountain
Bench Mountain
Huckleberry Ridge
Cedar Cliff Ridge
Panther Ridge
Tuckasegee River
U S Highway No 19
State Line No 285
Transmission Line
Light and Power Co
Nantahala Power and Light Co
Gaging Station
BM 2270
BM 2821
MINE (ABANDONED)
CEM
MILL

610,000 FEET
580,000 FEET
700,000 FEET

Albert Pike, Division Engineer
Compiled by U. S. Geological Survey from aerial photographs
Control by U. S. Geological Survey, U. S. Coast and Geodetic Survey and Corps of Engineers, U. S. Army
Field examination in 1936
Forest boundary by U. S. Forest Service

Scale 1/24,000
0 2 Miles
5,000 0 5,000 10,000 Feet

Datum is mean sea level

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1936

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

Ridge line
Trail

GREENS CREEK, N. C.
166-SE

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