DEPARTMENT OF THE INTERIOR
U. S. GEOLOGICAL SURVEY

TENNESSEE VALLEY AUTHORITY
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Advance sheet
Subject to correction

NORTH CAROLINA-SOUTH CAROLINA

STANDINGSTONE MTN. QUADRANGLE

194-NE

82°37'30" — 35°15' — 35' — 32'30" — 82°30' — 35°15'

950,000 FEET

560,000 FEET

530,000 FEET

920,000 FEET

12'30" — 10' — 35°07'30"

Crab Creek Ch
Holly Springs Ch
Crab Creek
Ford Branch
Mill Creek
Little Crab Creek
Disnal Creek
Mud Creek
Dry Branch
Little Cove Creek
Crab Creek
Cragnola Gap
Horse Pen Mtn
Pinnacle No 2
The Pinnacle
Shoal Creek Falls
Shoal Creek
Cove Br
Atkins Cove
Hickory Mtn
TRANSYLVANIA CO
HENDERSON CO
Stone Mountain
Chestnut Ridge
Rocky Ridge
Jim Creek
The Flatwoods
Cox Br
Hooker Br
Jim Creek
Dry Br
Triple Falls
Grassy Creek
Brevard No 2
Grassy Mtn
High Falls
Joanna Mtn
Reasonover Creek
Briery Fork
Little Briery Creek
Bridal Veil Falls
Mine Mtn
Reasonover Camp
Blue Ridge Ch
Green River Gap
Reasonover Lake
Forked Creek
Duncan Creek
Wildcat Branch
Duncan Mtn
Brevard No 9
Little Rich Mtn
Standingstone Mtn
NORTH CAROLINA
SOUTH CAROLINA
CAROLINA POWER AND LIGHT COMPANY TRANSMISSION LINE
LITTLE RIVER
BLUE RIDGE

Albert Pike, Division Engineer
Compiled by U. S. Geological Survey from aerial photographs
Control by U. S. Geological Survey
Field examination in 1935

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

Datum is mean sea level

4° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1935

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

Ridge line _ _ _ _ _ _ _
Trail _____

USGS Historical File Topographic Division
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TOPOGRAPHIC DIVISION

STANDINGSTONE MTN., N. C.-S. C.
194-NE