UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

NINETY-SIX QUADRANGLE
SOUTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

82°07'30" 34°15' 5' 2'30" 1690 000 FEET 82°00' 34°15'

LAURENS 21 MI. WATERLOO 9.1 MI. CLINTON 19 MI. CROSS HILL 6.1 MI.
COKESBURY 8.2 MI. CORONACA 1.2 MI.

Coronaca Creek
Rocky Creek
Western Carolina
Lota
Lake Greenwood
Saluda River
Laurens Co
Greenwood Co
Saluca
Rock Ch
Cem
Quarry Sch
Springfield Sch
Charleston and
Air Line
Seaboard
Friendship Ch
Ebenezer Ch
Siloam Ch
Friendship Sch
Creek
Wilson
Youngs Chapel Sch
Big Rock Creek
Mt. Tabia Ch
County Farm
Southern
Lebanon Ch
Ninety-Six
(BM 543)
Water
Kate Fowler Branch
Mt. Lebanon Sch
Marshall Chapel
Site of Old Star Fort
Tolbert Branch
Ropers Creek

450000 FEET
420000 FEET

GREENWOOD 2.4 MI.
GREENWOOD 1.8 MI.
GREENWOOD 2.5 MI.
GREENVILLE 57 MI.
GREENWOOD 27 MI.
0.3 MI. TO U. S. 25 AND 178
HODGES 12 MI.
GREENWOOD 4.3 MI.
5.2 MI. TO SOUTH CAROLINA 22
DYSON 4.5 MI.
NEWBERRY 26 MI.
CAMBRIDGE 5.7 MI.
9 MI. TO U. S. 178
3.9 MI. TO U. S. 178
EPWORTH (JUNC. U. S. 178) 2.6 MI.
KIRKSEY 8.2 MI.
EDGEFIELD 28 MI.
EPWORTH 5.5 MI.
SALUDA 24 MI.
(GREENWOOD)
(BRADLEY)
(KIRKSEY)

34°07'30" 82°07'30" 1670 000 FEET 5' 2'30" 34°07'30" 82°00'

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and CWA

Culture and drainage in part compiled from aerial photographs taken 1939
Topography by plane-table methods 1947

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

SCALE 1:24000

1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

0° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1947

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS
Heavy-duty	4 LANE 6 LANE	Improved dirt
Medium-duty	4 LANE 6 LANE	Unimproved dirt
Loose-surface, graded, or narrow hard-surface		

U. S. Route State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.

NINETY-SIX, S. C.
N3407.5—W8200/7.5

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