UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
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CORPS OF ENGINEERS

GREENWOOD QUADRANGLE
SOUTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

(ABBEVILLE 1:125000)

82°15′ — 34°15′ — 12′30″ — 10′ — 1 650 000 FEET — 82°07′30″ — 34°15′

ANDERSON 37 MI. HODGES 3.3 MI. — GREENVILLE 51 MI. WARE SHOALS 15 MI. — WARE SHOALS 12 MI.

Good Hope Cem — Good Hope Sch — Greenwood Municipal Airport — BM 609 — The Willows — Turner Branch Creek — Rocky Branch Creek — Pine Grove Sch — Blakedale — Blakedale Sch — Cemetery — Twin Lakes — City Waterworks — Oak Hill Park — Municipal Golf Course — Edgewood Cem — Milford Springs — Fairgrounds — Laurens Road — Sample Road — Laurel Air Line Road — Fairview Cem — Seaboard Air Line Railway — Wilson Creek — Grendel Mill Village — Jordan Street Sch — Brewer Normal Institute — Lander College — Leslie Sch — Ampere — GREENWOOD (BM 665) — Greenwood Cem — Greenwood Golf Club — Greenwood Mill Village — Post Office — Magnolia Cem — East End Sch — Magnolia Sch — City Hall — Dunn Sch — Hillcrest Cem — West End Sch — Greenwood High Sch — Carolina Avenue — Maxwell Avenue — Cambridge Street — Main Street — Blake Sch — Greenwood Hospital — Connie Maxwell Childrens Home — Wade Heights — Save All Cem — New Market Road — Panola Mill Village — Big Rock Cr — Mathews Mill Village — Mathews Cem — Tower — South Greenwood — Southern Railway — Seaboard Air Line Railway — Western Carolina Railway — Charleston and Western Carolina Railway — Sewage Disposal — Mathews Heights — Utopia Sch — Mt Moriah Sch — Mt Moriah Ch — Rockhouse Road — Big Creek — Florida Road — Ninety Six Cr — Stockman Branch — Hard Labor Creek — Armstrong Creek — Iuka Sch — Davis Sch — Tranquil Ch — Jacobs Chapel — Woodlawn Sch — Airport — Little Zion Ch — Dykes Sch — Beulah Ch — Johns Creek Ch — Flatwoods Sch — Friendship Ch — Downs Siding — Cothran Siding — Promised Land — Crossroads Sch — Mt Zion Ch — Crossroads Cem — Sewage Disposal

ABBEVILLE 8.5 MI. ALLENS CHAPEL 0.7 MI. — GREENWOOD ABBEVILLE CO — (LONG CANE) — 6 MI. TO S. C. 246 — (NINETY-SIX) — CLINTON 24 MI. — CORONACA 3.5 MI. LAURENS 23 MI. — NINETY-SIX 5.8 MI. NEWBERRY 34 MI.

SUMTER NATIONAL FOREST — ABBEVILLE GREENWOOD CO

BRADLEY 5.7 MI. McCORMICK 17 MI. — (BRADLEY) — BRADLEY 7.7 MI. McCORMICK 19 MI. — CALLISON 8.5 MI. — EDGEFIELD 29 MI. SALUDA 23 MI.

(VERDERY) — (KIRKSEY)

420 000 FEET — 450 000 FEET — 1 630 000 FEET

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 1947-1948

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

Red tint indicates area in which only landmark buildings are shown

TRUE NORTH
0°
MAGNETIC NORTH

APPROXIMATE MEAN DECLINATION, 1948

SCALE 1:24000

1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

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

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

GREENWOOD, S. C.
N3407.5-W8207.5/7.5

EDITION OF 1949

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