UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

LA FRANCE QUADRANGLE
SOUTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4453 III NW (SENECA)
4453 III NE (CLEMSON)
4453 II (ANDERSON 1:62 500)
4453 III SW (FAIR PLAY)
4452 IV NW (REED CREEK)
4452 IV NE (HARTWELL NE)
(ELBERTON 1:125,000)

82°52'30" 34°37'30" 82°45' 34°30' 32'30"

1 440 000 FEET 1 470 000 FEET 560 000 FEET 590 000 FEET

PENDLETON (JUNC. U.S. 76) 4.5 MI.
CLEMSON 5.5 MI.
PENDLETON 1.9 MI.
ANDERSON 9.4 MI.
LAURENS 45 MI.
WESTMINSTER 16 MI.
TOWNVILLE 11 MI.
FAIR PLAY 7.2 MI.
0.5 MI. TO S. C. 80
6.8 MI. TO U.S. 29
6.3 MI. TO S.C. 24
5.3 MI. TO U.S. 76 & 178
ANDERSON 6 MI.
BELTON 16 MI.

SENECA
SCALE CO.
ANDERSON CO.
APPROXIMATE BOUNDARY
SENECA RIVER
Maxwell Bridge
Commerce Creek
Eighteenmile Creek
Three and Twenty Creek
Millwee Cr
Blue Ridge
Town Creek
Creek
Shell Creek
Skull Creek
Camp Creek
Beaverdam Creek
Prickards Creek
Deep Creek
Branch
Salem Cr
Golf Course
La France
Sandy Springs
Mt Zion Ch
New Light Sch
New Light Ch
New Light Cem
St James Ch
Holly Springs Ch
Holly Springs Cem
Mt Tabor Ch
Mt Tabor Cem
Zion Sch
Barnett Grove Ch
Masons Cross Road
Cedar Grove Ch
Oakdale Ch
Oakdale Cem
Broyles Sch
Portman Dam
Earles Bridge
Asbury Clark Memorial Ch
White City Park
Mt Pleasant Ch
Smith Chapel
Smith Chapel Cem
Double Springs Ch
Double Springs Cem
New Prospect Ch
Deep Creek Sch
Deep Creek Ch
King David Ch
Green Pond Sch
TELEPHONE LINE
PRIVATE
Water
BM 761
BM 776
BM 656
BM 813
BM 663
BM 795
BM 751
BM 809

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Topography from aerial photographs by multiplex methods
Aerial photographs taken 1947. Field check 1950

Polyconic projection. 1927 North American datum
10,000-foot grid based on South Carolina coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks; zone 17, shown in blue

GN MN
1°02' 18 MILS
0°00' 0 MILS
UTM GRID AND 1950 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Heavy-duty — 4 LANE | 6 LANE — Light-duty
Medium-duty — 4 LANE | 6 LANE — Unimproved dirt
U. S. Route (187) State Route (28)

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1964

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LA FRANCE, S. C.
N3430—W8245/7.5
1950
AMS 4453 III SE—SERIES V846

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