UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SIX MILE QUADRANGLE
SOUTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4453 IV NW (SALEM)
4453 I (EASLEY 1:62 500)
4453 IV NE (SUNSET)
4453 IV SW (OLD PICKENS)
4453 II (EASLEY 1:62 500)
(SENECA) 4453 III NW
(CLEMSON) 4453 III NE
(ANDERSON I 1:62 500) 4453 II

82°52'30" 34°52'30" 82°45' 34°45' 47'30" 50'

329 000m.E. 330 331 333 334 335 336 337 338 339 1 470 000 FEET 1 440 000 FEET 338 000m.E.

3860 000m.N. 3859 3858 3857 3856 3855 3854 3853 3852 3851 3850 3849 3848 3847 680 000 FEET 650 000 FEET

NINE TIMES 3.4 MI.
7 MI. TO U.S. 178
PICKENS 3 MI.
GREENVILLE 24 MI.
3 MI. TO U.S. 178
WALHALLA 15 MI.
OLD PICKENS (S.C. 130) 1.5 MI
CORINTH 4.2 MI.
CLEMSON (U.S. 76 & 123) 6 MI.
LIBERTY 4 MI.
LIBERTY 3.5 MI.
EASLEY (S.C. 8) 9 MI.
CENTRAL 2.3 MI.
CLEMSON (U.S. 76) 7 MI.

Mile Creek Ch
Cem
Crow Creek Ch
Mountain View Ch
Gregory Cr
Cannon Creek
Twelvemile Cr
Cross Roads Ch
BM 1043
BM 1098
Prathers Creek
Sixmile Mtn
BM 1881
Gap Hill Ch
Cams
Mt Olivet Ch
Six Mile
BM 1095
BM 1065
Pleasant Hill Ch
Welcome Ch
Camp Creek Ch
BM 977
BM 986
Fairview Ch
BM 1006
Cateechee
Water Tank
Faith Ch
Norris Cem
Norris
Old Kings Grove Cem
Kings Grove Ch
BM 979
BM 966
Hartwell Reservoir
Issaqueena Lake
Rimmons Bridge
Gap Hill Road
Jeep Trail
Mile Creek
Sixmile Creek
Fourmile Creek
Kelly Creek
Toilsome Creek
Widcat Creek
Camp Creek
Shoal Creek
Blue Branch
Huggins Creek
Golden Cr
Twelvemile Creek
Southern Bdy
U.S. Rte Bdy

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and South Carolina Geodetic Survey

Topography by photogrammetric methods from aerial photographs taken 1956. Field checked 1961

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

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

Areas covered by dashed light-blue pattern are subject to controlled inundation to 665 feet

MN
GN
1°02' 18 MILS
0° 0 MILS
UTM GRID AND 1961 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 20 FEET
DATUM IS MEAN SEA LEVEL

S.C.
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
U.S. Route
State Route

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

SIX MILE, S. C.
N3445—W8245/7.5
1961
AMS 4453 IV SE—SERIES V846

FEB 19 1964
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