UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PHILSON CROSSROADS QUADRANGLE
SOUTH CAROLINA
7.5 MINUTE SERIES (TOPOGRAPHIC)

4653 III NW (ENOREE)
4653 I NW (UNION WEST)
4653 III NE (CROSS ANCHOR)
4653 III SW (ORA)
4653 II SW (SEDALIA)
(CLINTON) 4652 IV NW
(JOANNA) 4652 IV NE
(NEWBERRY NW) 4652 I NW

81°52'30" 81°45' 34°37'30" 34°30'
4720000m E. 21 CROSS ANCHOR 1.1 MI. 23 50' 24 25 26 27 47'30" 28 29 1 770 000 FEET 30 31
3831000m N. 3830 3829 3828 35' 3827 3826 3825 3824 3823 32'30" 3822 3821 3820 3819000m N. 550 000 FEET 3818

Cem
Yarborough Chapel
BM 624
BM 638
BM 612
BM 548
BM 430
BM 549
BM 569
BM 581
BM 683
BM 619
BM 548
BM 551
BM 583
BM 624
BM 551
Bethany Ch
Cem
Neighbor
Antioch Ch
Cem
Philson Crossroads
BM 584
BM 444
Duncan Creek Ch
BM 536
BM 440
BM 513
BM 386
BM 392
BM 595
Macedonia Cem
BM 566
Pleasant Hill Cem
BM 551
Cem
Mt Pleasant Ch
Springfield Ch
Cem
Dillard Cem
Cem

Ellishas Creek
Frenchman Creek
Wildcat Br
Johns Creek
Cedar Shoals Creek
Enoree River
Starton Branch
Duncan Creek
Beards Fork Creek
Millers Fork Creek
Sand Creek
Allisons Creek
Duncan Creek
Sisprong Branch

SPARTANBURG CO
UNION CO
LAURENS CO
UNION Co
LAURENS CO
SUMTER NATIONAL FOREST

SPARTANBURG 31 MI.
GREENVILLE 30 MI.
WHITMIRE 10 MI.
CLINTON 1.3 MI.
6 MI. TO S.C. 66
CLINTON 3 MI.
3 LANE

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1966. Field checked 1969

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

MN GN
2° 36 MILS
0°28' 8 MILS
UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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

S.C.
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route U. S. Route State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, WASHINGTON, D. C. 20242
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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PHILSON CROSSROADS, S. C.
N3430—W8145/7.5

1969

AMS 4653 III SE—SERIES V846

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HISTORICAL FILE
TOPOGRAPHIC DIVISION