UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# KILSOCK BAY QUADRANGLE
SOUTH CAROLINA—GEORGETOWN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

(ANDREWS) (GEORGETOWN NORTH)

79°30′ 640 000m.E. 27′30″ SPRING GULLY 2.2 MI. (OLIN) 25′ 2 490 000 FEET 79°22′30″

33°22′30″ 3693 000m.N.

LAMBERT 4.8 MI.

560 000 FEET

4.6 MI. TO U.S. 17

20′

17′30″

5.3 MI. TO U.S. 17A

(CEDAR CREEK) (GEORGETOWN SOUTH)

520 000 FEET

33°15′ 79°30′ 2 460 000 FEET 27′30″ (SANTEE) 25′ 3 MI. TO U.S. 17 INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1962 M R-4060 650 000m.E. 79°22′30″ 33°15′

3681 000m.N.

NORTH SANTEE 1.3 MI.
MOORES CORNER 12 MI.
GEORGETOWN 9.7 MI.

(HONEY HILL) (MINIM ISLAND)

Bogey Swamp
Spring Gully
SAMPIT RIVER
Sampit
Cumberland
Lookout Tower
New Hope
Cumberland Ch
Lodge Hall
St Paul Ch
Foster Corner
Summons Swamp
Friendship Ch
BRITTON NECK
Little Kilsock Bay
Big Kilsock Bay
Kilsock Island
Jack Hill Creek
WADMACON CREEK
Wadmacon Island
BM 15
BM 13
BM 29

Mapped by the Army Map Service
Published for civil use by the Geological Survey

Control by USC&GS

Topography by photogrammetric methods from aerial photographs taken 1942 and planetable surveys 1943

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

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

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

14° MAGNETIC NORTH TRUE NORTH
APPROXIMATE MEAN DECLINATION, 1943

S. C.
QUADRANGLE LOCATION

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

U.S.G.S. FILE COPY TOPOGRAPHIC DIVISION
OCT - 4 1962
2040

KILSOCK BAY, S. C.
N3315—W7922.5/7.5
1943