UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WAR DEPARTMENT
CORPS OF ENGINEERS, U. S. ARMY

U. S. G. S.
FILE COPY
Inspection and Editing

SOUTH CAROLINA
(MARION COUNTY)

# MULLINS QUADRANGLE

7½ MINUTE SERIES

79° 22′ 30″ — 34° 15′ — 2500000 FEET — 20′ — 17′ 30″ — 79° 15′

LAKE VIEW 11 MI.
FORK 3.9 MI.

SELLERS 11 MI.
JUNC. STATE NO. 41 0.7 MI.

DILLON 14 MI.
FORK 2.8 MI.

JUNC. STATE NO. 41 5 MI.

Tenmile Bay
Piney Bay
Maidendown Bay
Gray Bay
Rabbit Bay
Big Horsepen Bay
Little Horsepen Bay
Middle Bay
Wolf Pit Bay
Little Sister Bay
Big Sister Bay
Reedy Creek Bay
Fox Bay
Cane Bay
Mill Bay

Pleasant Hill Ch
Tranquil Ch
Effingham Ch
Wise Chapel
Smith Swamp Sch
Todd Sch
Sandy Grove Ch
Little Bethel Ch
Waldon Cem
Lewington Cem
Smithy Cem
Ammons Cem
Brown Cem
Lambert Cem
Braxton Cem
Smith Cem
Penderborough Sch
Gapway Sch
Pleasant Grove Ch
New Life Cem
Gator Pond
Goddy Mitt Pond
Dusty Hill Golf Club

North Mullins
Mullins

SEABOARD
COAST
ATLANTIC
LINE
AIR
Swamp
Creek
Maidendown
Reedy
Back Swamp

450000 FEET — 12′ 30″ — 10′ — 1230000 YARDS — 420000 FEET — 34° 07′ 30″

MARION 2.1 MI.
FLORENCE 23.5 MI.
MARION 1.5 MI.
LATTA 15 MI.
MARION 3.3 MI.
JUNC. STATE NO. 179 0.6 MI.
NICHOLS 7 MI.
WHITEVILLE 39 MI.
SANDY BLUFF BRIDGE 4.4 MI.
ARIEL CROSS ROAD 5 MI.
CONWAY 28 MI.
ARIEL CROSS ROAD 3.8 MI.
GRESHAM 17 MI.

1165000 YARDS — (Friendship) — (Centenary) — 2520000 FEET

Mapped by the Geological Survey
1946

ROAD CLASSIFICATION
1946

| | | |
|---|---|---|
| Dependable hard-surface heavy-duty road | Dry weather roads | U. S. Route 15 |
| Secondary hard-surface all weather road | Loose-surface graded | |
| | Unsurfaced, graded | |
| | Dirt road | State Route 26 |

More than two lanes indicated along road with tick at point of change 3 LANE, 4 LANE

2° TRUE NORTH MAGNETIC NORTH

APPROXIMATE MEAN DECLINATION, 1946

Scale 1:24000

1 Mile
500 0 600 1000 1500 2000 2500 Yards
1000 0 1000 2000 3000 4000 5000 6000 7000 Feet
1 .5 0 1 Kilometer

Contour interval 10 feet
Datum is mean sea level

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, B
10000 foot grid based on South Carolina (North)
rectangular coordinate system

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MULLINS, S. C.
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