UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

UNITED STATES
DEPARTMENT OF THE ARMY
CORPS OF ENGINEERS

WIERGATE SE QUADRANGLE
TEXAS—LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 WIERGATE 15' QUADRANGLE

(FAIRDALE) (LITTLE SANDY CREEK)

93°37'30" 31°07'30" 1 650 000 FEET (LA.) 442000m.E. TOLEDO 5.5 MI. 35' TOLEDO 3.8 MI. (HADDENS) 32'30" 4 130 000 FEET R. 11 W. ANACOCO 16 MI. 93°30' 31°07'30"

3443000m.N. 160 000 FEET (LA.) 5' 2'30" 580 000 FEET (TEX.) 130 000 FEET (LA.) 3430000m.N. 550 000 FEET (TEX.) 31°00' 93°37'30" 4 110 000 FEET (TEX.) 35' (EVANS) R. 12 W. 32'30" R. 11 W. 1 680 000 FEET (LA.) 93°30' 452000m.E. (KNIGHT) 31°00'

MAYFLOWER 7.5 MI. BURKEVILLE 5 MI. (WIERGATE) MAYFLOWER 8.3 MI. FARRSVILLE 13 MI. BURKEVILLE 8.5 MI. NEWTON 17 MI. 2.6 MI. TO LA 8 (BURR FERRY) BURR FERRY 0.2 MI. LEESVILLE 17 MI.

T. 2 N. T. 1 N. T. 1 S.

South Pond Fellings Creek · Dismantled railroad · Pipeline · Pine Island · Copeland Lakes · Sabine River · Newton County · Vernon Parish · Corey Branch · Cain Creek · BM 172 · Hurger Branch · Malton Creek · Yellow Lake · Jones Creek · PALMETTOS BRAKE · Hickman Creek · Scoggins Bend · Yellow Branch · Huckleberry River · EVANS BRAKE · Bird Lake · Gar Lake · Eddie Lake · OLD WING SLOUGH · Gunnee Hill · BM 253 · LOUISIANA · TEXAS · Duck Lake · Indian Creek · Canyon Hills · Tabar Lake · Burr Cemetery · Pearl Creek · Hog Creek · BM 115 · Gravel Pits · Fish hatchery · Black Creek · Mill Creek · Russell Bend · DARK HAMMOCK · Black Branch · Brack Creek · Sycamore Church · BM 186 · BM 194 · BM 178 · SIBO BRAKE · Clear Creek · Daycrain Lake · Harvey Branch · GRAY HAMMOCK · Pine Bluff Lake · Horseshoe Lake · Catfish Lake · Round Lake · Gum Lake · Brushy Lake · Smith Lake · BASE LINE · Jarrels Ferry Lake · Wood Lake · Jim River · Joe Lake · Brooks Eddy · Red Bank Creek · Round Lake · Swamp Creek · Sandy Creek · Yokum Lake · Jones Lake · Swan River

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

Control by USGS, USC&GS, USCE, and Louisiana Geodetic Survey

Topography from aerial photographs by photogrammetric methods
Aerial photographs taken 1953. Field check 1954

Polyconic projection. 1927 North American datum
10,000-foot grids based on Texas coordinate system, central zone and Louisiana coordinate system, north zone
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

Dashed land lines represent approximate locations

Unchecked elevations are shown in brown

7½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1954

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 KILOMETER

CONTOUR INTERVAL 10 FEET
DASHED LINES REPRESENT 5-FOOT CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION
Heavy-duty
Light-duty
Unimproved dirt
State Route

TEXAS
QUADRANGLE LOCATION

U.S.G.S.
FILE COPY
TOPOGRAPHIC DIVISION

WIERGATE S.E., TEX.—LA.
SE/4 WIERGATE 15' QUADRANGLE
N3100—W9330/7.5

1954

SEP - 5 1958
2 445

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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