UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FORDOCHE QUADRANGLE
LOUISIANA
15 MINUTE SERIES (TOPOGRAPHIC)

(ODENBURG) (ST FRANCISVILLE)

91°45′ 620 000m.E. R7E 40′ R8E (BATCHELOR) BATCHELOR 7.3 MI. R9E 35′ R4W 1 940 000 FEET 91°30′
30°45′ 3402 000m.N. 30°45′

Melville
Red Cross
Melville Crevasse
Pointe Coupée Drainage Structure
Aerial Crossing Vertical Clearance 62.7 feet Extreme HW
Ravenwood
Zion Traveler Ch.
Mt. Olive Ch.
Viva
Fordoche
Bright Morning Star Ch.
Morganza
Morganza Crevasse April 1890
Tunica Swamp
MISSISSIPPI RIVER
WEST FELICIANA PARISH
POINTE COUPEE PARISH
Boies Point
Wilbert Sch. & Ch.
Sixth Ward Ch.
Brunswick Plantation
Stonewall Plantation
Stewart Plantation
Schwab
Labarre
Mt. Airy Ch.
Samuels
Morrison
Kelsey
George Spur
Frederick Spur
Argyle Plantation
Aban
McKneely Spur
Aline
Fordoche
Bayou Fordoche Oil Field
Bayou White Oil Field
Fordoche Oil and Gas Field
Lottie Oil and Gas Field
Lottie
Elliot City
Cottonwood Cem.
False River
Quick
Blanks
Sunlight Ch.
Livonia
St. Caprina Ch.
Indian Mound
Bailey Cem.
Valverda
Little Zion Ch.
St. Matthews Ch.
Aerial Crossing Vertical Cl 60 feet. MHW
Valverda Sch.
Iris Spur
Frogmore
Mt. Pilgrim Ch.
Kenmore
Friscoville
East Krotz Springs
Sherburne Gas Field
Sherburne
Lake Holloway
ATCHAFALAYA RIVER
ATCHAFALAYA BASIN FLOODWAY
LOWER LIMIT OF MORGANZA FLOODWAY
EAST LIMIT OF ATCHAFALAYA BASIN FLOODWAY
WEST LIMIT OF MORGANZA FLOODWAY
ST. LANDRY PARISH
ST. LANDRY PARISH
POINTE COUPEE PARISH
POINTE COUPEE PARISH
ATCHAFALAYA BASIN
MORGANZA TO THE GULF
LOUISIANA
Aerial Crossing Vertical Clearance 60 feet. MHW HEAD OF NAVIGATION
Aerial Crossing Vertical Clearance 62.7 feet Extreme HW

T4S T5S T6S T3S

740 000 FEET
670 000 FEET

(PALMETTO) (ARNAUDVILLE) (GROSSE TETE)
(SIMMESPORT (LA. 1) 2.3 MI.) (PALMETTO 9.5 MI.) (KROTZ SPRINGS (U.S. 190) 9.2 MI.) (KROTZ SPRINGS (U.S. 190) 0.8 MI.) (4 MI. TO U.S. 71) (NEW ROADS) (1.1 MI. TO LOUISIANA 1) (2 MI. TO U.S. 190) (4 MI. TO LOUISIANA 1 ERWINVILLE (LA. 413) 6 MI.) (MARINGOUIN 1 MI.) (ROSEDALE (LA. 76) 6.7 MI.)

91°45′ 1 870 000 FEET R7E 40′ R8E (OSCA BAYOU) 35′ R9E 91°30′ 30°30′ 3376 000m.N. 643 000m.E.

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Topography from aerial photographs by photogrammetric methods and by planetable surveys 1935. Aerial photographs taken 1935 Revised from aerial photographs taken 1958. Field check 1959

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

Dashed land lines indicate approximate locations

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

7½° TRUE NORTH MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1959

ROAD CLASSIFICATION

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

LOUISIANA
QUADRANGLE LOCATION

The southeast quarter of this area is also covered by 1:24 000-scale map of Fordoche 7.5 minute quadrangle surveyed 1953-1954

FORDOCHE, LA.
N3030—W9130/15
1959

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.,
STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE 4, LOUISIANA
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A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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