UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF LOUISIANA
DEPARTMENT OF PUBLIC WORKS
BATON ROUGE

FARMERVILLE QUADRANGLE
LOUISIANA—UNION PARISH
15 MINUTE SERIES (TOPOGRAPHIC)

7450 II (EL DORADO)

7560 II (FELSENTHAL)

EL DORADO 27 MI.
STRONG (JUNC. U.S. 82) 7 MI.

9.5 MI. TO U.S. 82

92°30′ — 25′ — 20′ — 92°15′

33°00′

T. 23 N.

840 000 FEET

R. 1 W. — R. 1 E. — R. 2 E.

UNION CO
UNION PARISH

ARKANSAS
LOUISIANA

DONAGHEY STATE PARK

Spring Hill Ch

Oil Wells

Lookout Tower

Oakland

Radio Tower

Union Cem

Larae Cem

Laran

Mt Olive Sch

Cem

TRUXNO OIL FIELD

Mt Sharon Ch

Cem

Bird Chapel

Truxno

Bethel Ch

Cook Cem

Good Hope Ch

Mt Horeb Ch

Mt Union Ch

Antioch Ch

Old Tennessee Cem

Antioch Cem

Gaging Station

Edwards Cem

Union Ch

Marion

Concord Ch

Meridian Ch

Cem

Center Branch Ch

Conway

Roark Cem

Fairview Ch

Pine Vale Ch

Jerusalem Ch

Zion Watch Ch

Sweet Lily Ch

Cem

Quigley

Zion Hill Ch

Cem

Pearson Cem

De Loutre

Liberty Ch

Tayler Cem

Halls Ch

Canbeal

Wards Chapel

St Johns Ch

Cem

Antioch Ch

Antioch Cem

Enterprise Ch

Cem

Mt Olla Ch

Cem

Mt Tabor Ch

Hog Cem

FARMERVILLE

BAYOU D'ARBONNE LAKE

Boat Ramp

Gravel Pit

Railroad

Bayou

Creek

Branch

Little

Big

Cane

Corney

Fourmile

Horse Trough

Lick Creek

Lyon Creek

Judy Creek

Mark Branch

Smith Branch

Pine Log Creek

Brownrich Cr

Middle Fork

Bodcaugh

Pipe Line

Louisiana Meridian

Arkansas Meridian

STATE WILDLIFE MANAGEMENT AREA

11 MI. TO U.S. 167
SPEARSVILLE 7.6 MI.

BERNICE 13 MI.

BERNICE (10 MI.)
SHILOH 5.7 MI.

CUTTING 12 MI.
STRONG (JUNC. U.S. 82) 25 MI.

D'ARBONNE 6.1 MI.
RUSTON 22 MI.

4 MI. TO LA. 143
15 MI. TO U.S. 165

760 000 FEET

T. 22 N.

T. 21 N.

T. 20 N.

2 010 000 FEET

(RUSTON) 7549 II

(BERNICE) 7549 I

(CALHOUN) 7549 III

(HALIE) 7549 I

(MONROE NORTH) 7549 II

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1947. Topography by planetable surveys 1951–52

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

Red tint indicates area in which only landmark buildings are shown

Revisions shown in purple compiled in cooperation with Louisiana Department of Public Works from aerial photographs taken 1968. This information not field-checked

Purple tint indicates extensions of urabn area

UTM GRID AND 1968 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

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 20 FEET
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

Heavy-duty — Light-duty

Medium-duty — Unimproved dirt

State Route

LOUISIANA
QUADRANGLE LOCATION

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
AND BY THE STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

FARMERVILLE, LA.
N3245—W9215/15

1952

PHOTOREVISED 1968

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