UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF LOUISIANA
DEPARTMENT OF PUBLIC WORKS
BATON ROUGE

FARMERVILLE QUADRANGLE
LOUISIANA
15 MINUTE SERIES (TOPOGRAPHIC)

(EL DORADO) (FELSENTHAL) (RUSTON) (DREW) (BERNICE) (HAILE) (CALHOUN)

92°30' 92°15' 33°00' 32°45' 55' 50'

548000m.E. 2070000 FEET 3650000m.N. 3624000m.N. 569000m.E.

9.5 MI. TO U.S. 82
EL DORADO 27 MI.
STRONG (JUNC. U.S. 82) 7 MI.
BERNICE 13 MI.
I.I MI. TO U.S. 167
SPEARSVILLE 7.6 MI.
HUTTIG 12 MI.
STRONG (JUNC. U.S. 82) 25 MI.
BERNICE 10 MI.
SHILOH 5.7 MI.
D'ARBONNE 6.1 MI.
RUSTON 22 MI.
4 MI. TO LA. 143
15 MI. TO U.S. 165

R. 1 W. R. 1 E. R. 2 E.
T. 23 N. T. 22 N. T. 21 N. T. 20 N.
840 000 FEET
760 000 FEET

UNION CO
UNION PARISH
ARKANSAS
LOUISIANA
LOUISIANA MERIDIAN

DONAGHEY STATE PARK
TRUXNO OIL FIELD
FARMERVILLE

Laran Cem
County Line Sch
Spring Hill Ch
Oil Wells
Lookout Tower
Oakland
Radio Tower
Union Cem
Laran
Mt Olive Sch
Cem
Mt Sharon Ch
Truxno
Bird Chapel
Cook Cem
Bethel Ch
Good Hope Ch
Mt Horeb Ch
Mt Union Ch
Antioch Ch
Old Tennessee Cem
Antioch Cem
Conway
Center Branch Ch
Meridian Ch
Marion
Concord Ch
Roark Cem
Fairview Ch
Pine Vale Ch
Jerusalem Ch
Zion Watch Ch
Sweet Lily Ch
Quigley
Union Ch
Gaging Station
Edwards Cem
De Loutre
Liberty Ch
Taylor Cem
Halls Ch
Canbeal
Gravel Pit
Zion Hill Ch
Cem
Pearson Cem
Salem Ch
Mt Olia Ch
Mt Tabor Ch
Wards Chapel
St Johns Ch
Enterprise Ch
Antioch Ch
Antioch Cem
Gaging Sta

Bayou Judy Creek
Little Judy Creek
Bayou Mark
Bayou Loutre
Big Creek
Cane Branch
Bayou Meridian
Little Cane Creek
Cecil Cr
Lick Creek
Lion Creek
Horse Trough Creek
Bonwright Creek
Hunnicutt Cr
Owl Creek
Smith Branch
Mill Creek
Fourmile Creek
Tiger Creek
Horse Pen Creek
Beaver Creek
Big Creek
Edmonds Cr
Bayou D'Arbonne
Railroad Br
Queens Creek
Big Creek
Turk Creek
Cypress Creek
Big Creek
Cr

PIPE LINE

BM 256 Lookout Tower
BM 180
BM 179
BM 219
BM 253
BM 157
BM 205
BM 127
BM 201
BM 142
BM 160
BM 222
BM 113
BM 92
BM 173
BM 167
BM 191
BM 192
BM 128
BM 158

Mapped, edited, and published by the Geological Survey

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Culture and drainage in part compiled from aerial photographs taken 1947. Topography by plane-table surveys 1951–1952

Polyconic projection. 1927 North American datum
10,000-foot grid based on Louisiana coordinate system, north zone

Red tint indicates area in which only landmark buildings are shown

1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

APPROXIMATE MEAN DECLINATION, 1952
7°
TRUE NORTH
MAGNETIC NORTH

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

LOUISIANA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
1963
Heavy-duty
Medium-duty
Light-duty
Unimproved dirt
State Route

INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D. C.-1963
MR 6429

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

USGS
Historical File
Topographic Division

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1952
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TOPOGRAPHIC DIVISION
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