U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

STATE OF LOUISIANA
DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT

MORROW QUADRANGLE
LOUISIANA
7.5-MINUTE SERIES (TOPOGRAPHIC)

92°07′30″ 30°52′30″ — 92°00′ 30°52′30″

E 3 400 000 FEET (NORTH) — 3 070 000 FEET (SOUTH)

130 000 FEET (NORTH) — 860 000 FEET (SOUTH)

820 000 FEET (SOUTH) — 100 000 FEET (NORTH)

R3E R4E — R5E R4E

3 040 000 FEET (SOUTH) — 3 430 000 FEET (NORTH)

92°07′30″ — 92°00′ — 30°45′

T2S T3S

AVOYELLES PARISH
ST LANDRY PARISH

Morrow — Goudeau — Richards Spur — Le Moyen — Dubuisson — Rosa — Big Cane

Little Rock Ch — Snowden Cem — Goudeau Cem — Robinson Cem — Antioch Ch — Zion Traveler Ch — Morrow Cem — Tower — Lincoln Sch — Hebert Cem — St Luke Ch — St Marks Ch Cem — BM 45 — BM 46 — BM 37 — BM 42 — BM 38 — BM 43 — BM 72 — Tower Substa — Big Cane Ch — St James Ch Cem — Cem

Red Bayou — Dry Bayou — Bayou Rouge — Waukesha Bayou — Petite Prairie — Old RR Grade — Gum Ridge

STATE CANAL — PIPELINE

SCALE 1:24 000

KILOMETERS 0 0.5 1 2
METERS 1000 0 1000 2000
MILES 0 0.5 1
FEET 1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
TO CONVERT FROM FEET TO METERS, MULTIPLY BY 0.3048

MN GN 0° 29′ 9 MILS 2° 36 MILS
UTM GRID AND 2002 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

LOUISIANA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway hard surface
Secondary highway hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route
U.S. Route
State Route

1	2	3
4		5
6	7	8

1 Bunkie
2 Cottonport
3 Plaucheville
4 Whiteville
5 Bayou Jack
6 Tate Cove
7 Beggs
8 Palmetto

ADJOINING 7.5′ QUADRANGLES
LA 132D

Produced by the United States Geological Survey in cooperation with Louisiana Department of Transportation and Development

Topography compiled 1965. Planimetry derived from imagery taken 1998 and other sources. Public Land Survey System and survey control current as of 1965. Boundaries current as of 2002

North American Datum of 1983 (NAD 83). Projection and 1 000-meter grid: Universal Transverse Mercator, zone 15
10 000-foot ticks: Louisiana Coordinate System of 1983 (south and north zones)

North American Datum of 1927 (NAD 27) is shown by dashed corner ticks. The values of the shift between NAD 83 and NAD 27 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

Houses of worship, schools, and other labeled buildings verified 1965

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
AND LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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HISTORICAL MAP ARCHIVES

MORROW, LA
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