UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

MITTIE QUADRANGLE
LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 OBERLIN 15' QUADRANGLE

7345 I SE (SUGARTOWN)
7445 IV SE (ELIZABETH)
7345 II NE (DRY CREEK)
7445 III NE (PINE CHAPEL)
(REEVES) 7345 II SE
(OBERLIN) 7445 III SE
7445 IV SW (GRANT)
(LE BLANC) 7445 III SW

93°00′ 30°45′ 92°52′30″ 30°37′30″
1 480 000 FEET 1 510 000 FEET
760 000 FEET 720 000 FEET
3401 000mN 3388 000mN
501 000mE 502 503 505 509 510 511 000mE
57′30″ 55′
R. 6 W. R. 5 W.
T. 3 S. T. 4 S. T. 5 S.

DE RIDDER 21 MI. 3 MI. TO LA. 113
ELIZABETH (VIA LA. 112) 15 MI. GRANT 26 MI.
OBERLIN 8.5 MI. 22 MI. TO U.S. 190
DRY CREEK 3 MI.
KINDER 12 MI.

BEAUREGARD PARISH
ALLEN PARISH

Brushy Branch
Flat Branch
Cherry Grove Creek
Muley Branch
Old Railroad Grade
Cowpen Creek
Bandick Branch
Coles Creek
Prairie Creek
Flat Creek
Stives Creek
Reeves Creek
Tenmile Creek
Whisky Chitto Creek
Jerry Wright Lake
Isaiah Wright Lake
Carpenters Lake
Bird Pond
Pipeline
Canal
Harmony

Cherry Grove Ch
Mittie
Gaging Station
Simmons Cem
Twin Oak Ch
Simmons Settlement
Pumping Station
Mt. Fair Ch
Oil Well
Well

BM 125
BM 131
BM 96
BM 88
BM 86
BM 74
BM 76
BM 72

Produced by the United States Geological Survey
in cooperation with State of Louisiana
Department of Public Works

Control by USGS, NOS/NOAA and Louisiana Geodetic Survey

Planimetry by photogrammetric methods from aerial photographs taken 1951. Topography by planetable surveys 1945-47

Projection and 10,000-foot grid ticks: Louisiana coordinate system, south zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue
1927 North American Datum (NAD 27)

North American Datum of 1983 (NAD 83) is shown by dashed corner ticks
The values of the shift between NAD 27 and NAD 83 for 7.5-minute intersections are given in USGS Bulletin 1875

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

MN
GN
0°02′ 1 MIL
4° 71 MILS
UTM GRID AND 1993 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 .5 0 1 KILOMETER
CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND LOUISIANA DEPARTMENT OF TRANSPORTATION AND DEVELOPMENT, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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

LOUISIANA
QUADRANGLE LOCATION

Revisions shown in purple and woodland compiled in cooperation with State of Louisiana agencies from aerial photographs taken 1990 and other sources. This information not field checked. Map edited 1993

Information shown in purple may not meet USGS content standards and may conflict with previously mapped contours

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1993

MITTIE, LA.
NW/4 OBERLIN 15' QUADRANGLE
30092-F8-TF-024

1961
REVISED 1993
DMA 7445 III NW – SERIES V885