UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

FERRIDAY NORTH QUADRANGLE
LOUISIANA–MISSISSIPPI
7.5 MINUTE SERIES (TOPOGRAPHIC)

91° 37′ 30″ — 31° 45′ — 100 000 FEET (MISS.) — 2 310 000 FEET (LA.) — 91° 30′

450 000 FEET (MISS.) — 390 000 FEET (LA.) — 350 000 FEET (LA.) — 420 000 FEET (MISS.)

130 000 FEET (MISS.) — 2 280 000 FEET (LA.)

French Lake · Blue Lake · Ox Lake · Flat Lake · Upper Clear Lake · Lower Clear Lake · Round Lake · Camp Lake · Red Gum Lake · Concordia Lake · Island · Vidal Ground · Middle Marengo Bend

FLETCHERS LAKE

CATAHOULA PARISH — CONCORDIA PARISH

TENSAS R · L TENSAS R · MISSOURI PACIFIC RIVER

Bayou: Opossum · Kimball · Shauns · Dicen · Panola · Brake · Black · Jenkins

Clayton · Rogers Cem · Calhoun Cem · Cems · Rising Sun Ch · Hill Memorial Ch · Huntington Sch · Parish Trade Sch · Rose Hill Ch · Parish Hospital · Boat Ramps · Golf Course · Sewage Lagoons · Oil Well · Landing Strip · Gaging Sta · Tower · Steel Tower Trans Line · Pipeline · Double Wooden Pole Trans Line · Spoil Bank · Levee · Rd On Levee · Gate · Pool · Well · WT · R Tr · T Pk · Cem · Sewage Lagoon

FERRIDAY

T9N T8N — R8E R9E

42′ 30″ — 40′

PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY
CONTROL BY ..... USGS AND NOS/NOAA
COMPILED FROM AERIAL PHOTOGRAPHS TAKEN 1977
FIELD CHECKED ..... 1980. MAP EDITED 1983
PROJECTION ..... LAMBERT CONFORMAL CONIC
GRID: 1000-METER UNIVERSAL TRANSVERSE MERCATOR ..... ZONE 15
10,000-FOOT STATE GRID TICKS ..... LOUISIANA, NORTH ZONE AND MISSISSIPPI, WEST ZONE
UTM GRID DECLINATION ..... 0°45′ EAST
1983 MAGNETIC NORTH DECLINATION ..... 4°30′ EAST
VERTICAL DATUM ..... NATIONAL GEODETIC VERTICAL DATUM OF 1929
HORIZONTAL DATUM ..... 1927 NORTH AMERICAN DATUM

To place on the predicted North American Datum of 1983, move the projection lines as shown by dashed corner ticks (14 meters south and 11 meters east)
There may be private inholdings within the boundaries of any Federal and State reservations shown on this map
Gray tint indicates area in which selected buildings are shown

PROVISIONAL MAP
Produced from original manuscript drawings. Information shown as of date of field check.

NORTH

SCALE 1:24 000

1 .5 0 1 MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10 000 FEET
1 .5 0 1 2 KILOMETERS
1000 0 METERS 1000 2000

CONTOUR INTERVAL 5 FEET

To convert feet to meters multiply by .3048
To convert meters to feet multiply by 3.2808

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND THE STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804

LOUISIANA
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Sicily Island
2 Foules
3 Waterproof
4 Dunbarton
5 Spokane
6 Frogmore
7 Ferriday South
8 Natchez

ADJOINING 7.5 QUADRANGLE NAMES

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1984

ROAD LEGEND

Improved Road .....
Unimproved Road .....
Trail .....
Interstate Route · U. S. Route · State Route

FERRIDAY NORTH, LA.–MISS.
NE/4 FERRIDAY 15′ QUADRANGLE
PROVISIONAL EDITION 1983

31091-F5-TF-024

USGS NWD HISTORICAL MAP
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