UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

# GRAND RIVER QUADRANGLE
## LOUSIANA
## 7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 LAKE CHICOT 15' QUADRANGLE

7644 I SE (COW BAYOU)
7744 IV SW
7744 IV SE (ADDIS)
(JACKASS BAY) 7644 II SE
(LAKE MONCOULOIS) 7644 II NE
(BAYOU SORREL) 7744 III NE
(PIGEON) 7744 II SE
(LAKE CHICOT) 7744 III SW

MARINGOUIN (VIA LA. 77) 21 MI.
BAYOU SORREL (VIA LA. 35) 2.9 MI.

91° 30′ — 91° 27′ 30″ — 91° 25′ — 91° 22′ 30″
30° 15′ — 30° 12′ 30″ — 30° 10′ — 30° 07′ 30″
645 000mE — 646 — 647 — 648 — 649 — 650 — 651 — 652 — 653 — 654 — 655 — 656 000mE
3347 000mN — 3346 — 3345 — 3344 — 3343 — 3342 — 3341 — 3340 — 3339 — 3338 — 3337 — 3336 — 3335 — 3334 000mN
1 980 000 FEET — 570 000 FEET — 540 000 FEET

R 9 E — R 10 E — R 11 E
T 9 S — T 10 S — T 11 S

UPPER FLAT — Middle Flat — Lower Flat — Middle Lake
BAYOU BLUE — BAYOU LAFAYETTE — CANAL — PIPELINE
OIL AND GAS FIELD
GRAND RIVER — UPPER GRAND RIVER
IBERVILLE PARISH — ST MARTIN PARISH
LEVEE — Gaging Station — BM 5 — Boat Ramp — Grand River
HAZARDOUS WASTE DISPOSAL SITE
Bayou Pigeon — Coon Bayou — Sullivan Bayou
ATCHAFALAYA BASIN MAIN CHANNEL — EAST ATCHAFALAYA BASIN FLOODWAY
Frog Lake — FROG LAKE GAS FIELD — FROG LAKE OIL FIELD
West Fork Bayou Pigeon — East Fork Bayou Pigeon
NW BAYOU SORREL OIL FIELD
Drill Hole — Oil Well
BASIN PROTECTION LEVEE
Pat Bay — Big I — Cross Bayou
BAYOU SORREL OIL AND GAS FIELD — Pumping Station
Graveyard Bayou — Jack Island — Jakes Bay — Pigeon Bay — Spike Bay — Berry Lake — Moody Bayou
Bloody Bayou — Murphy Bayou — Sauvers Cove — Tarleton Bayou
Sorrel Bay — Bill Bay — Yeucomer Bayou — Indigo Bayou — Horses Bayou
ST MARTIN PARISH — IBERVILLE PARISH

## Produced by the United States Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1951 and planetable surveys 1953. Revised from aerial photographs taken 1989. Field checked 1990. Map edited 1992

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

The difference between 1927 North American Datum and North American Datum of 1983 (NAD 83) for 7.5-minute intersections is given in USGS Bulletin 1875. The NAD 83 is shown by dashed corner ticks

All or part of this quadrangle lies within a subsidence area

MN — GN — 0°47′ 14 MILS — 3° 53 MILS
UTM GRID AND 1992 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

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

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

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

LOUISIANA
QUADRANGLE LOCATION

USGS NSD HISTORICAL MAP ARCHIVES
SEP 14 1992
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INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1992

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

# GRAND RIVER, LA.
NW/4 LAKE CHICOT 15' QUADRANGLE
30091-B4-TF-024

**1992**

DMA 7744 III NW-SERIES V885