UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CAT ISLAND QUADRANGLE
MISSISSIPPI-LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)

89°07′ 30″ — 296000mE — 2 700 000 FEET (LA.) — 298 R 11 W — 299 — 5′ 00″ — 300 — 301 — 302 — 303 — 2′ 30″ — 304 — 305 — 440 000 FEET (MISS.) — 307 — 89°00′ 00″

30°15′ 00″ — 3348000mN — 580 000 FEET (LA.) — 3347 — 3346 — T 9 S — 3345 — 3344 — 12′ 30″ — 3343 — 3342 — 3341 — 3340 — 10′ 00″ — 3338 — 3337 — 3336 — 170 000 FEET (MISS.) — 3335

210 000 FEET (MISS.) — 3347 — 3346 — 3345 — 3344 — 12′ 30″ — 3343 — 3342 — 3341 — 3340 — 3339 — 10′ 00″ — 3338 — 3337 — 3336 — 3335000mN — 540 000 FEET (LA.)

30°07′ 30″ — 410 000 FEET (MISS.) — 297 — 298 — 299 — 5′ 00″ — 300 — 301 — 302 — 303 — 2′ 30″ — 304 — 2730 000 FEET (LA.) — 306000mE — 307 — 89°00′ 00″

M I S S I S S I P P I S O U N D

North Point

Raccoon Spit

Raccoon Swash

Spade Fish Shoal

Toot

Great Sand Hill

Cat Island

Little Bend

Boddie

Army

North Bayou

C A T I S L A N D

WEST BANK

M I S S I S S I P P I S O U N D

Brush 2

Shoal

Little Bay

MIDDLE SPIT

Good Scotch Point

Flowing Well

S E Spit

COVE SPIT

SOUTH SPIT

S M U G G L E R S C O V E

Phoenix Spit

M U D H O L E

S H I P I S L A N D P A S S

HARRISON CO
ST BERNARD PARISH

INDEFINITE BOUNDARY

MISSISSIPPI
LOUISIANA

INDEFINITE BOUNDARY

HARRISON CO
ST BERNARD PARISH

C A T I S L A N D C H A N N E L

S O U N D

C H A N D E L E U R

Produced by the United States Geological Survey

Control by USGS and NOS/NOAA

Planimetry by photogrammetric methods from aerial photographs taken 1950. Topography by planetable surveys 1951. Revised from aerial photographs taken 1991-92. Field checked 1993. Map edited 1994

Universal Transverse Mercator projection
10,000-foot grid ticks: Mississippi coordinate system, east zone and Louisiana coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 16, 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 83 for 7.5-minute intersections are given in USGS Bulletin 1875

Dashed land lines indicate approximate locations

This map covers an active subsidence area. Evaluate relief and elevation information based on recent sources

GN MN
1°02′ 18 MILS — 1° 18 MILS

UTM GRID AND 1994 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24000

1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 .5 0 MILES 1
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000 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

MISS.

QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Pass Christian
2 Gulfport South
3
4 Isle Au Pitre
5 Ship Island
6 Door Point
7
8

ADJOINING 7.5' QUADRANGLE NAMES

USGS NMD HISTORICAL MAP ARCHIVES
JAN 25 1995
REC'D FILE COPY

● INTERIOR - GEOLOGICAL SURVEY, RESTON, VIRGINIA - 1994

ROAD CLASSIFICATION

No roads or trails in this area

CAT ISLAND, MISS.-LA.
30089-B1-TF-024

1994

DMA 3144 II NE-SERIES V843