UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LAKE QUITMAN QUADRANGLE
LOUISIANA-TERREBONNE PARISH
7.5 MINUTE SERIES (TOPOGRAPHIC)

90°45′ 00″ — 29°22′ 30″ — 719 000mE — 2 190 000 FEET — 42′ 30″ — 40′ 00″ — 2 220 000 FEET — 90°37′ 30″ — 29°22′ 30″

T 19 S — T 20 S — 3251 000mN — 250 000 FEET — 20′ 00″ — 17′ 30″ — T 20 S — T 21 S — 220 000 FEET — 29°15′ 00″ — 3238 000mN

R 17 E — R 18 E

LAKE GERO GAS FIELD — BAYOU RAMBIO GAS FIELD — DULAC — LAKE QUITMAN — Grand Pass Chaland — Lost Pass Chaland — LAPEYROUSE — OIL AND GAS FIELD — CAILLOU — PETIT CAILLOU — BAYOU — HOUMA NAVIGATION CANAL — GRAND — Mound — Bayou — Radio Tower — LEVEE — ROBINSON CANAL — LAPEYROUSE CANAL — SEVIN CANAL — Picou Cem — BM 4 — BM 3 — WTs — WT — Sweetwater Pond — SALE — Grassy — Point — Deep — Bayou — Max — Felix — Lake — RIGHT — Bayou — Lower — Bayou — Alligator — Bayou — FOUR POINT — NAVIGATION — CANAL — Robbin — Bayou — Bay Luclen — Bayou — Gonvelle — Bay — Negresse — TERREBONNE — Deep Saline — Bay Cocodrie — Little Cocodrie Bayou — Louisiana Universities Marine Consortium — Radio Tower — LEVEE

Produced by the United States Geological Survey in cooperation with State of Louisiana agencies

Control by USGS and NOS/NOAA

Planimetry by photogrammetric methods from aerial photographs taken 1963. Topography by planetable surveys 1964. Revised from aerial photographs taken 1990. Field checked 1992. Map edited 1994

North American Datum of 1927 (NAD 27). Projection and blue 1000-meter ticks: Universal Transverse Mercator, zone 15
10 000-foot ticks: Louisiana coordinate system, south zone

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 obtainable from National Geodetic Survey NADCON software

Where omitted, land lines have not been established or are not shown because of insufficient data

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

MN — GN — 1°08′ 20 MILS — 2½° 44 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 1
MILES
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

QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Lake Theriot
2 Dulac
3 Montegut
4 Bayou Sauveur
5 Lake Tambour
6 Dog Lake
7 Cocodrie
8 Lake LaGraisse

ADJOINING 7.5' QUADRANGLE NAMES

INTERIOR - GEOLOGICAL SURVEY, RESTON, VIRGINIA - 1994

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

USGS NMD HISTORICAL MAP ARCHIVES
DEC 20 1994
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LAKE QUITMAN, LA.
29090-C6-TF-024
1994
DMA 7842 I SW - SERIES V885