UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF LOUISIANA
DEPARTMENT OF PUBLIC WORKS
BATON ROUGE

GRAND LAKE WEST QUADRANGLE
LOUISIANA—CAMERON PARISH
15 MINUTE SERIES (TOPOGRAPHIC)

(LAKE CHARLES) (JENNINGS) (SWEET LAKE) (CONSTANCE BAYOU) (GRAND LAKE EAST)

93°00′ 92°45′ 30°00′ 29°45′ 55′ 50′ 501 000m E. 3318 000m N. 1 550 000 FEET 1 480 000 FEET 480 000 FEET 400 000 FEET 3292 000m N. 523 000m E.

R. 5 W. R. 4 W. R. 6 W. (WELSH) (HOG BAYOU)

T. 12 S. T. 13 S. T. 14 S. T. 15 S.

LACASSINE NATIONAL WILDLIFE REFUGE

LAKE MISERE

GRAND LAKE

Willow Island
Willow Cutoff
LOWRY OIL AND GAS FIELD
Reservoir
Floodgate
Jim Ridge
LEVEE
Long Cutoff
Lacassine
Short Cutoff
Gaging Station
Floodgate
Bayou
Onion Hill
Blue Grove
Black Grove
PROJECT DEPTH 12 FEET
INTRACOASTAL WATERWAY
SPOIL BANK
FIELD
GAS AND OIL
CHALKLEY
SPOIL BANK
Mango Ridge
LEVEE
BELL CITY DRAINAGE CANAL
LEVEE
Little Lake Misere
The Narrows
Bayou Misere
Mud Lake
Latania Bayou
Latania Lake
Latania Hill
Lacassine Point
Brown Island
Negro Island
Grassy Point
Cypress Island
Hackberry Point
RIVER
PIPE LINE
MERMENTAU
Maple Marsh
Light
Gaging Station
Tank Farm
Dashpasons SUBMERGED
ELEVATION 1
Lake Misere Oil Field
Tebo Point
Floodgate
Locust Bay
Catfish Lake
Little Catfish Lake
Betsy Lake
Elm Island
Little Pecan Lake
Little Pecan Island
Lake Islands
Long Island
Little Pecan Bayou
Big Mouth Bayou
Pumpkin Ridge
Pumpkin Bayou
Upper Mud Lake
Cut Around Bayou
Lindstrom Bayou
Indian Point
Portie Island
Hackberry Ridge
Grand Chenier
Grand Chenier High Sch
Grand Chenier Gas Field
Gas Well
Cem
Drive-In Theater
Boudoin Cem
Little Cheniere Ch
Little Cheniere Ridge
Cheniere Perdue Ridge
Cheniere Perdue Cem
Marseillaise Bayou
Little Cheniere Bayou
Little Pecan Bayou
Go Around Bayou
DR MILLER CANAL
LITTLE PECAN CANAL
HUMBLE CANAL
LITTLE CHENIERE CANAL
BM 3
BM 4
BM 8
CAMERON 21 MI.
CREOLE 7.2 MI.
CAMERON 22 MI.
OAK GROVE 7.1 MI.

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1951. Topography by planetable surveys 1934. Revised 1954–1955.

Polyconic projection. 1927 North American datum
10,000-foot grid based on Louisiana coordinate system, south zone

1000-meter Universal Transverse Mercator grid ticks, zone 15, shown in blue

Dashed land lines indicate approximate locations
Dotted land lines established by private survey for the State of Louisiana
Certain land lines unsurveyed

APPROXIMATE MEAN DECLINATION, 1955
7½° TRUE NORTH MAGNETIC NORTH

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER 25, COLORADO OR WASHINGTON 25, D. C.
AND BY THE STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE 4, LOUISIANA
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS
Historical File
Topographic Division

LOUISIANA
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Medium-duty Light-duty
Unimproved dirt
State Route

This area also covered by larger scale maps of the Latania Lake, Lake Misere, Grand Cheniere, and Catfish Lake 7.5 minute quadrangles, surveyed 1934

GRAND LAKE WEST, LA.
N2945—W9245/15

1955

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