UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

WEEKS QUADRANGLE
LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 DEROUEN 15' QUADRANGLE

7643 II NW (DELCAMBRE) · 7643 I NW (JEANERETTE)

91°52'30" 29°52'30" · 609 000m E. · 6 10 · 6 11 · 6 12 · 50' · 6 13 · 6 14 · 7643 IV NE (NEW IBERIA SOUTH) · R. 6 E. · R. 7 E. · 6 16 · 47'30" · 6 17 · NEW IBERIA 11 MI. BOUDREAUX 2.6 MI. · 1 860 000 FEET · 6 19 · 6 20 · 91°45' 29°52'30"

3305 000m N. · 3304 · 3303 · 3302 · 3301 · 50' · 3300 · 3299 · 3298 · 3297 · 47'30" · 3296 · 3295 · 400 000 FEET · 3293 · T. 15 S. · 3292 · 3291 · 29°45'

7643 IV SW (TIGRE LAGOON) · 7643 I SW (KEMPER)

T. 13 S. · T. 14 S. · T. 14 S. · T. 15 S.

PIPELINE CANAL · NEW IBERIA SOUTHERN DRAINAGE CANAL · WILKINS CANAL · WEEKS CANAL · CARLIN · Bayou Petite · Long Ride Borge Bayou · Stumpf Bayou · INTRACOASTAL WATERWAY · BAYOU · WEEKS ISLAND OIL AND GAS FIELD · WEEKS WAREHOUSE · Parlout Bayou · PIPELINE · IBERIA ST MARY CANAL · BAYOU · Sandy Bottom Pond · WEEKS ISLAND · Radio Tower · Cem · Sandpit · Weeks BM 135 WT · Plantation Lake · SOUTHERN PACIFIC · WEEKS ISLAND OIL AND GAS FIELD · Bayou Garrett · Two Mouth Bayou · Mud Point · Pelican Point · WEEKS BAY · VERMILION BAY · SHARK ISLAND · Sheephead Bayou · Shark Bayou · Pirre Bayou · IBERIA PARISH ST MARY PARISH · Cypremort (Louisa PO) · Alice B · Cypremort Bayou · KEMPER 6 MI. BALDWIN 15 MI. · Cem Pentecostal Ch · Ewing Cem · (HAMMOCK LAKE) 7643 III NE · (CYPREMORT POINT) 7643 III NW · 7643 II SW (BAYOU SALE) 1962

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Louisiana Geodetic Survey

Topography by photogrammetric methods from aerial photographs taken 1962 and planetable surveys 1963

Selected hydrographic data compiled from USC&GS Chart 882 (1954)
This information is not intended for navigational purposes

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

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

MN · GN · 0°35' 10 MILS · 6½° 116 MILS
UTM GRID AND 1963 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 MILE · 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET · 1 KILOMETER

CONTOUR INTERVAL 5 FEET
DATUM IS MEAN SEA LEVEL
DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER
SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER
THE MEAN RANGE OF TIDE IS APPROXIMATELY 1 FOOT

LOUISIANA
QUADRANGLE LOCATION

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

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
AND BY THE STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

USGS HISTORICAL FILE TOPOGRAPHIC DIVISION

WEEKS, LA.
SE/4 DEROUEN 15' QUADRANGLE
N2945—W9145/7.5
1963
AMS 7643 IV SE—SERIES V885

DEC 4 1972
3755