UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RIGOLETS QUADRANGLE
LOUISIANA
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 RIGOLETS 15' QUADRANGLE

8044 II SE (SLIDELL)
8044 I SW (HAASWOOD)
3044 I SE (LOGTOWN)
8044 III NE (NORTH SHORE)
3044 II NE (ENGLISH LOOKOUT)
(CHEF MENTEUR) 8044 III SE
8044 II SE (AT SE MOUTH BAYOU)

89°45′ 30°15′ 89°37′30″ 30°15′
2 530 000 FEET
3349000m N.
570 000 FEET
540 000 FEET
3336000m N.
246000m E.
12′30″ 10′ 42′30″ 40′

R. 14 E. R. 15 E. R. 16 E.
T. 9 S. T. 10 S. T. 11 S.

COVINGTON 33 MI.
SLIDELL 5 MI.
1.2 MI. TO INTERSTATE 10
PEARLINGTON, MISS. 1.4 MI.
NEW ORLEANS (CUSTOMHOUSE) 29 MI.
11 MI. TO U.S. 11

Trailer Park
Ridge Memorial Ch
Radio Tower
White Kitchen
Trailer Park
Cem
BM 7
BM 15
BM 5
BM 9
Mile 9
Mile 5
Mile 0
Light
FORT PIKE STATE MONUMENT
Ruins
Picnic Area
Prevost Island
Grand Cop Point
Bay Jaune Point
Little Lagoon
Double Bayou Lagoon
Stump Lagoon
Goose Pond
Lily Lagoon
Joes Lagoon
Tourner Mill Pond
Catfish Point
Rigolets
Lagoons
Seven
Little Deedie Lake

FRITCHIE MARSH
WEEMS ISLAND
DEER ISLAND
MIDDLE ISLAND
Desert River Island
Honey Island
HOG ISLAND
RABBIT ISLAND
BAY JAUNE
LAKE ST CATHERINE
LAKE BORGNE

Apple Pie Ridge
Middle River
Mill Bayou
Richardson Bayou
Fawn Bayou
Chalon Bayou
Jug Bayou
Middle Bayou
East Bayou
Graves Ditch
Poitevants Ditch
Upper Black Bayou
Lower Black Bayou
Sawmill Bayou
Salt Bayou
Perdido Bayou
Foster Bayou
Double Bayou
West Double Bayou
East Double Bayou
Trout Bayou
Goose Pond Bayou
Grand Coin Bayou
Grand Coin Pocket
Bay Jaune Counterfeit Pass
Hospital Pass
Corridor Bayou
Johnson Bayou
Johnson Island
Lake Pontchartrain
Sawmill Pass
West Pearl River
East Pass
West Mouth
East Mouth
Louisville and Nashville Intracoastal Waterway

Gulf Intracoastal Waterway
Geoghegan Canal
Fort Pike Cable Subm
St Tammany Parish
Orleans Parish
St Bernard Parish
The Rigolets
St Catherine Pass

Mapped by the U.S. Coast and Geodetic Survey
Edited and published by the Geological Survey

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

Planimetry by photogrammetric methods from aerial photographs taken 1951 and 1955. Topography by planetable surveys 1952 and 1956

Revised by the Geological Survey from aerial photographs taken 1967
Field checked 1968. Selected hydrographic data compiled from USC&GS Chart 878 (1967). 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 16 shown in blue

All or part of this quadrangle lies within a subsidence area
City of New Orleans and Orleans Parish are coextensive

GN MN
1°21′ 24 MILS
4° 71 MILS
UTM GRID AND 1976 MAGNETIC NORTH
DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 5 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929
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

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION
Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U. S. Route — State Route

LOUISIANA
QUADRANGLE LOCATION

Revisions shown in purple and recompilation of woodland areas compiled by the Geological Survey from aerial photographs taken 1976. This information not field checked

USGS
Historical File
Topographic Division

AUG 2 2 1978

RIGOLETS, LA.
NW/4 RIGOLETS 15' QUADRANGLE
N3007.5—W8937.5/7.5
4150
1968
PHOTOREVISED 1976
AMS 8044 II NW—SERIES V885

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978