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TOPOGRAPHIC DIVISION

CORPS OF ENGINEERS
U. S. ARMY

THIBODAUX QUADRANGLE
LOUISIANA

2 110 000 FEET

R 14 E | R 15 E | R 16 E | R 17 E

T 12 S | T 13 S | T 14 S | T 15 S

480 000 FEET

30°00′ | 55′ | 50′ | 45′ | 29°45′

91°00′ | 90°45′

717000m. E. | 694000m. E.

3320000m. N. | 3293000m. N.

(White Castle) | (Donaldsonville) | (Mount Airy) | (Napoleonville) | (Morgan City) | (Gibson) | (Houma)

(USGS 1:62,500)

2 180 000 FEET

400 000 FEET

DONALDSONVILLE 17 MI. WELCOME 5 MI.
GONZALES 20 MI. CONVENT 1 MI.
MT. AIRY 11 MI. HESTER 3 MI.
LULING 30 MI. WALLACE 8.5 MI.
DONALDSONVILLE 17 MI. PLATTENVILLE 5 MI.
DONALDSONVILLE 17 MI. NAPOLEONVILLE 1.5 MI.
LOWER VACHERIE 6 MI. VACHERIE 9 MI.
CHOCTAW SCHOOL 4 MI. (Lac Des Allemands)
RACELAND 10 MI. GOLDEN MEADOW 45 MI.
CHACAHOULA 3 MI. MORGAN CITY 23 MI.
GRAY 4 MI. HOUMA 12 MI.

Mississippi River
Bayou Lafourche
Lafourche
Atchafalaya Basin
Intracoastal Waterway
Texas Pacific Railway
Southern Pacific Railway
Louisiana Power & Light Co.
Gulf Intracoastal Canal
Houma Navigation Canal
Baker Canal
Rose Canal
Cancienne Canal
Old Canal
Leche Spur
Boudreaux Canal
Neville Canal
Bed Canal
Coteau Bed
Morgan City-Mississippi River Outlet
Bayou Teche
Bayou Boeuf
Bayou Black
Bayou Terrebonne
Bayou Petit Caillou
Bayou Grand Caillou
Bayou Dularge
Bayou Chauvin
Bayou Pointe Au Chien
Bayou Du Large
Bayou Folse
Bayou Des Allemands
Lake Des Allemands
Lake Verret
Lake Palourde
Lake Chicot
Lake Long
Lake Boudreaux
Lake Pelto
Lake Felicity
Lake Mechant
Lake Decade
Lake Barre
Lake Raccourci
Lake Salvador
Lake Cataouatche
Lake Pontchartrain
Lake Maurepas
Lake Ponchartrain
Lake Des Allemands
Lake Verret
Lake Palourde
Lake Chicot
Lake Long
Lake Boudreaux
Lake Pelto
Lake Felicity
Lake Mechant
Lake Decade
Lake Barre
Lake Raccourci
Lake Salvador
Lake Cataouatche
Lake Pontchartrain
Lake Maurepas

ST JAMES PARISH
ASSUMPTION PARISH
LAFOURCHE PARISH
TERREBONNE PARISH
ST MARY PARISH

Donaldsonville
St Paul Ch
Bon Secours
Bon Secours Plantation
St James Sch
St Emma
St James
College Point
College Grove Ch
Jefferson College
Batree
St James Plantation
Laurel Ridge Plantation
Oak Alley
Pikes Peak
Bessie K
Lagan
Moonshine
Elmfield
Madewood
Rosedale
Bertie
Woodlawn Ch, Sch & Cem
Woodlawn
Ingleside
Albemarle
Mt Carmel Ch & Cem
Mt Pleasant Ch & Cem
Aurelia
St Mark Cem
Leche
Tallien
St Mark Ch
Cedar Grove
Freetown Plantation
Mt Carmel Ch & Cem
New Belmont Ch, Sch & Cem
Himalaya
Georgia
Chula
Labadieville
Oakwood
St Phillip Memorial Ch & Cem
Clauston
Himel
Brule
Welcome
Brule Labadie
Brule Guillot
Brule Guillot Sch
Choupique
St James Plantation
Orange Grove Plantation
Dixie Plantation
LT Plantation
Laurel Grove Plantation
Laurel Grove LT Sch
White Plantation
St Rose Plantation
New Morning Star Ch & Cem
Trial
Roger
Morvant
Howell
Leighton
Naquin
Pughs
Thibodaux
Old Fountain Ch & Cem
Ridgefield Plantation
Johnson Ridge
Morning Star Ch
Julia Plantation
Acadia
St James Ch
Magnolia Ch
Blue Lily Cem
Thibodaux Junction
Lafourche
St Paul Ch & Cem
Lafourche Sch
Peltier Sch
Chegby Cem
Chegby
Our Lady of Prompt Succor Ch & Cem
Chegby Sch
St Lukes Ch & Cem
Little Zion Ch & Cem
Rienzi Plantation
Laurel Valley Plantation
Lupine Sch
Greenwood Plantation
Abby Plantation
Coulon Plantation
St Peter Ch & Cem
St Johns Ch & Cem
Morning Star Ch & Cem
Forest Grove Plantation
Brule Guillot Sch
Ridgefield Plantation
Orange Grove Plantation

LEGEND

Levee		Levee mile post	LMP
Retards and dikes		Levee station	LS
Revetment		Towhead	TH
River Gage			

ROAD DATA 1951

In developed areas, only through roads are classified

Hard surface, heavy duty	4 LANES | 6 LANES
Hard surface, medium duty	4 LANES | 6 LANES
Loose surface, graded and drained or narrow hard surface road	
Improved dirt road or street	
Unimproved dirt road; trail	
Route markers: Federal; State	90 ; 4

THIBODAUX, LOUISIANA

EDITION OF 1955
N2945-W9045/15

Prepared under the direction of the President, Mississippi River Commission by the New Orleans District, Corps of Engineers, U. S. Army, New Orleans, Louisiana.
Horizontal Control by Mississippi River Commission and New Orleans District, Corps of Engineers, U. S. Army, U. S. Coast and Geodetic Survey and U. S. Geological Survey.
Vertical Control by Mississippi River Commission and New Orleans District, Corps of Engineers, U. S. Army, U. S. Coast and Geodetic Survey and U. S. Geological Survey.
Polyconic Projection, 1927 North American Datum.
This map and discriptions, elevations and geodetic positions of permanent survey marks may be obtained from New Orleans District, Corps of Engineers, U. S. Army, New Orleans, Louisiana.
Topography by U. S. Geological Survey, 1938.
Planimetry from aerial photographs by stereo methods.
Aerial photography, November 1945. Field checked, 1949.
Depths in the Mississippi River, expressed in feet, are below mean low water (M.R.C.) as of surveys of November 1945 and are referred to mean sea level.
Mean low water elevations (M.R.C.) are expressed in feet, mean sea level, and are shown on the north border.
Political boundaries are shown according to best available information.
Work under Flood Control Act shown as of June 1951.

Scale 1/62500

1 0 1 2 3 4 Miles
1000 500 0 1000 2000 3000 4000 5000 6000 7000 Yards
1500 0 3000 6000 9000 12000 15000 18000 Feet
1000 500 0 1000 2000 3000 4000 5000 Meters

Contour interval 5 feet

DATUM IS MEAN SEA LEVEL

ONE THOUSAND METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 15 IS INDICATED BY TICKS OUTSIDE OF THE NEATLINE

LOUISIANA STATE GRID ZONE SOUTH, IS INDICATED BY DOTTED TICKS OUTSIDE THE NEATLINE AT 10,000 FOOT INTERVALS

APPROXIMATE MEAN DECLINATION 1955
FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 2′ WESTERLY

GN TRUE NORTH 1°04′ OR 19 MILS MAGNETIC NORTH 6°30′ OR 116 MILS

Distances on Mississippi River, above Head of Passes, are shown at 5 mile intervals.
Distances on Bayou Lafourche, below head, are shown at 5 mile intervals.

USGS
Historical File
Topographic Division

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