

Prepared by the Army Map Service (AM), Corps of Engineers, U. S. Army, Washington, D. C. Copied in 1955 from Louisiana, 1:62,500, MRC, Spanish Fort, 1953. Original map compiled by Mississippi River Commission, Topography compiled by plane-table methods, 1936. Planimetry from aerial photography dated 1949. Horizontal and vertical control by USCGS and Louisiana Geodetic Survey. Public land survey data deleted by AMS, 1957.

LEGEND
ROAD DATA 1950

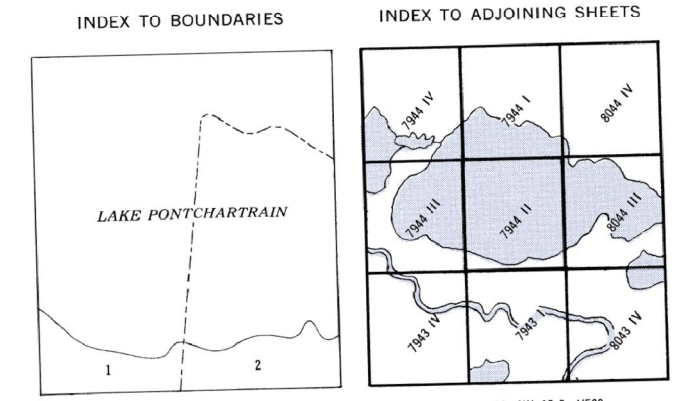
Hard impervious surface	Unimproved dirt
Other surface improvements	Trail
Improved dirt or street	Route markers: Federal, State
Buildings	School; Church
Single track	State: With monument
Double track	Parish
Narrow gage	Reservation
Abandoned	Engineer District or Division
Levee	Horizontal control point
Levee station	Bench mark
Levee milepost	Spot elevation in feet
Woodland; Orchard	Towhead
Cemetery	

Scale 1:50,000
CONTOUR INTERVAL 5 FEET
VERTICAL DATUM: SEA LEVEL, DATUM OF 1929
TRANSVERSE MERCATOR PROJECTION
HORIZONTAL DATUM: 1927 NORTH AMERICAN DATUM

BLACK NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 18
BLUE NUMBERED LINES OUTSIDE THE MATINE LINE INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 18
THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

USERS SHOULD REFER TO CORRECTIONS, ADDITIONS, AND COMMENTS TO THE NGA OPERATIONAL HELP DESK: 1-800-455-0898, COMMERCIAL 314-265-4884, OR 603-486-0846, OR WRITE TO: DIRECTOR, NATIONAL GEOSPATIAL INTELLIGENCE AGENCY, ATTN: ES, MAIL STOP L-48, 4800 SANGAMORE ROAD, BETHESDA, MD 20816-5003.

GRID ZONE DESIGNATION: 18R	TO GIVE A STANDARD REFERENCE ON THIS SHEET TO NEAREST 100 METERS
100,000 M. SQUARE IDENTIFICATION	SAMPLE POINT: WELLS, MUNICIPAL BOYS HOME
YD	1. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling the line on the sheet.
	2. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling the line either to the left or right margin, or on the sheet.
	3. Estimate meters from grid line to point.
	4. Estimate meters from grid line to point.
	5. Estimate meters from grid line to point.



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