WAR DEPARTMENT
CORPS OF ENGINEERS

2621:1100:/49:

LOUISIANA
WAVERLY QUADRANGLE
GRID ZONE "C"

(Hurricane) 91°30′ 32°30′ R 9 E R 10 E 25′ (Mitchiner) R 11 E 20′ R 12 E 91°15′ 32°30′ (Alsatia)

T 18 N T 17 N T 16 N T 15 N

DELHI
DELHI U S C & G S
P B M DELHI
P B M 13
P B M K-23-7

Altoona

Waverly
P B M 11
WAVERLY U S C & G S
P B M K-23-6

Tendal
P B M 9
HEAD OF NAVIGATION
UNITED GAS PUBLIC SERVICE CORP
MISSISSIPPI VALLEY
P B M K-23-5

Quebec
QUEBEC U S C & G S
P B M QUEBEC A
P B M K-23-5
P B M K-23-2
P B M 8
U S G S
ILLINOIS
P B M K-23
CENTRAL
7 U S G S

SCOTT LDG
P B M K-23-1
FRANCIS LDG
COUCH LDG
FERRY
INDIAN MOUND
BUTLER LDG
FERRY
JACKSON LDG
LORD
TENSAS U S C & G S

RICHLAND PARISH
FRANKLIN PARISH
FRANKLIN PARISH
MADISON PARISH
LOUISIANA

Bayou Macon
Bull Calf Bayou
Joes Bayou
Cow Bayou
Tensas Bayou
Roundaway Bayou
Bayou Despair
Bear Lake
Eagle Lake
Lake Ore
Island Chute
Stutt Bayou
Mack Bayou
Buck Lake
Judd Lake
Lost Lake
Little Fork Bayou
Dry Bayou
Africa Lake
Hick
Indian Lake
Chain Lake
Cross Bayou
Despair Lake
Horseshoe Lake
Mothiglam Bayou
Johns Bayou
Alligator Bayou
Spring Bayou
Mack Bayou

TENSAS RIVER

(Winnsboro) (Baskinton) (Shackleford Lake) (Talla Bena) (Davis Island)

1 005 000 YARDS 745 000 YARDS

Scale 1/62500

4 Miles
7000 Yards
18000 Feet
5 Kilometers

Contour interval 5 feet

Datum is mean gulf level at Biloxi, Mississippi. Elevations differ from mean sea level elevations as determined by the U. S. Coast and Geodetic Survey, by small fractions of a foot. Persons interested may secure elevations of bench marks as determined by the latest U. S. C. & G. S. adjustment, by applying to the U. S. Coast and Geodetic Survey.

FIVE THOUSAND YARD GRID COMPUTED FROM "GRID SYSTEM FOR PROGRESSIVE MAPS IN THE U. S." ZONE C, U. S. C. & G. S. SPECIAL PUBLICATION NO. 59

Prepared under the direction of the President, Mississippi River Commission.
Horizontal control by Mississippi River Commission and Corps of Engineers, U. S. Army, Vicksburg District.
Vertical control by Mississippi River Commission and Corps of Engineers, U. S. Army, Vicksburg District.
Topography by Corps of Engineers, U. S. Army, Vicksburg District, 1930–31.
Revised by Mississippi River Commission 1932-35.
Political boundaries are shown according to best available information, and are subject to change except where established by court decision.
Polyconic Projection, North American Datum.

Additional copies may be procured from
The President, Mississippi River Commission,
Vicksburg, Miss. 10 cents per copy

APPROXIMATE MEAN DECLINATION 1930
NO ANNUAL MAGNETIC CHANGE

ENGINEER REPRODUCTION PLANT, U. S. ARMY, FORT HUMPHREYS, D. C. 9519
1938

LEGEND

Levee		Levee mile post	LMP
Retards and dikes		Levee station	LS
Revetment		Towhead	TH
River Gage	5		

Distances above mouth of Bayou Macon are shown at 5 mile intervals.
Distances above mouth of Tensas River are shown at 5 mile intervals.

HARD IMPERVIOUSLY SURFACED ROADS
OTHER MAIN TRAVELED ROADS, GRAVEL

WAVERLY, LA.
EDITION OF 1935

USGS
Historical File
Topographic Division
FILE COPY
Inspection and Editing