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WAR DEPARTMENT
CORPS OF ENGINEERS

LOUISIANA-MISSISSIPPI
BATCHELOR QUADRANGLE
GRID ZONE "C"

(Voorhies) (Woodville) (Artonish) (Odenburg) (St Francisville) (Palmetto) (Fordoche) (New Roads)

91°45' 91°30' 31°00' 30°45'

R 7 E R 8 E R 5 W R 4 W

T 1 N T 1 S T 2 S T 3 S T 4 S

1 870 000 FT. 840 000 FT. 825 000 YARDS 760 000 FT. 715 000 YARDS 1 940 000 FT.

SIMMESPORT 7.4 MI. SIMMESPORT 9 MI. ALEXANDRIA 66.9 MI. SIMMESPORT 4.7 MI. SIMMESPORT 9 MI. ST. ST. HY. NO. 442 3 MI. JOCOBY 6.8 MI. MELVILLE 6.5 MI. MORGANZA 1 MI. NEW ROADS 12.5 MI. ST. FRANCISVILLE 18 MI. WOODVILLE 22.5 MI.

Torras, Keller, Lettsworth, Phillipston, Smithland, Chinns Chapel, Sunnyside Cem, New Zion Ch Sch & Cem, St Marys Ch & Cem, Pikes Peak Cem, Pikes Peak Lake, Field Lake, Jones Lake, Clear Lake, Little Lake Moreau, Tower Lake, Phillips Lake, Big Lake Moreau, Grassy Lake, Bogue Lake, Round Lake, Levee Lake, Dry Lake, Levee Cem, Mt Olive Ch & Cem, Pleasant Grove Ch, St Stevens Ch & Cem, Good Faith Ch Cem & Sch, Innis P O, Williamsport, Innis, Little Zion Sch Ch & Cem, Pilgrim Rest Cem, Pilgrim Rest Ch, Batchelor, New California, Mt Marias Ch & Cem, Mains Plantation, Lacour, Lacour Plantation, Lacour Spur, St Marks Ch & Cem, Lower Latenache Sch, Benton Plantation, Coyles, Brownview, Star Light Ch, Iowa Point, Iowa, Angola, Barracks Camp F, Camp I, Camp G, Camp D, Camp E, Camp A, Camp C, Camp H, Camp B, Penal Farm, Lake of the Cross, Lake Killarney, Louisiana, West Feliciana Parish, Clifford Cem, Pt Lookout Cem, Reglio Cem, St John Ch & Cem, Little Star Ch, Tunica, Brakel, Brandon, Jerusalem Ch & Sch, Mt Olive Ch, Island, Little Island, Raccourci Island, Pointe West, Raccourci Old River, Raccourci Cut-off 1848, Fort Adams Reach 1831, Shreves Cut Off 1823, Tunica Bend, Mississippi River, West Feliciana Tunica Swamp, Bayou, Lake, Point, Creek, Ditch, Levee, Escarpment, Meander Line, Thalweg, Coupee Felicia Parish, Concordia Parish, Wilkinson Co, Miss.

Scale 1/62500

1/2 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

1/2 0 1 2 3 4 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

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

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

Prepared under the direction of the President, Mississippi River Commission.
Horizontal control by Mississippi River Commission, Corps of Engineers, U. S. Army, New Orleans District, U. S. C. & G. S., U. S. G. S. and Louisiana Geodetic Survey (L. G. S.).
Vertical control by Mississippi River Commission and Corps of Engineers, U. S. Army, New Orleans District.
Descriptions, elevations and geodetic positions of bench marks may be obtained from New Orleans Engineer District, New Orleans, Louisiana.
Topography by Corps of Engineers, U. S. Army, New Orleans District, 1935-41.
Revised by Mississippi River Commission, 1941.
Political boundaries are shown according to best available information and are subject to change except where established by court decision.
Boundary between the Vicksburg and New Orleans Engineer Districts is the right bank of Lower Old River.
Elevations in Raccourci Old River are taken from Survey of October 1937.
Depths shown along thalweg in the Mississippi and Old Rivers are below Mean Low Water, as of surveys Sept. 1939-Dec. 1940. Mean Low Water elevation in Mississippi River is 8.8 M. G. L. on the upper border and 5.6 M. G. L. on the lower border.
Dashed land lines are projected from best available data.
Work under Flood Control Act shown as of December, 1941.
Polyconic Projection, North American Datum 1927.

APPROXIMATE MEAN DECLINATION 1935
ANNUAL MAGNETIC CHANGE 2' INCREASE

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS 1941
18 U. S. ROUTE 17 STATE ROUTE

LEGEND

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

Distances on Mississippi River are shown at 5 Mile intervals below Cairo Gage and above Head of Passes, the latter marked AHP.
Distances on Red River (Lower Old River) are shown at 5 Mile intervals above mouth of Lower Old River.
Section lines not shown in T1S-R5W are omitted because of errors in original land data.

BATCHELOR, LA.-MISS.
EDITION OF 1941
N3045-W9130/15

ARMY MAP SERVICE, U. S. ARMY, WASHINGTON, D. C., 100811
8-46 1944

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