LOUISIANA BELLE ISLE QUADRANGLE WAR DEPARTMENT CORPS OF ENGINEERS GRID ZONE "C" RAY HORSE $\stackrel{5.2}{SIX}$ $\stackrel{5.8}{MILE}$ $\stackrel{6.5}{LAKE}$ DEPOSIT AREA Lake Salve T 17 S Willow RIVER GRASS SISLAND ISLAND Wax Point 670 000 YARDS EastB A YBay 29°30′ R 9 91°30′ R 9 735 000 YARDS (Point Au Fer) ARMY MAP SERVICE, U. S. ARMY, WASHINGTON, D. C., 100814 Prepared under the direction of the President, Mississippi River Commission. Scale $\frac{1}{62500}$ Horizontal control by Mississippi River Commission and Corps of Engineers, U. S. Army, New Orleans District.

Vertical control by Mississippi River Commission and Corps of Engineers, LEGEND ******* LMP 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, La.

Topography by Corps of Engineers, U. S. Army, New Orleans District 1935-1940.

Political boundaries are shown according to best available information, and are subject to change except where established by court decision.

Section lines not shown in T 16 S-R 10 E, T 17 & 18 S-R 10, 11 & 12 E are omitted because of errors in original land data. 1000 500 0 Levee station 18000 Feet 5 Kilometers River Gage 1 2 0 HHHHHH Distances along the Intracoastal Waterway, starting at Harvey Locks, (west bank of Mississippi River across from New Orleans) are shown at 5 mile intervals. Distances above mouth of Bayou Teche are shown at 5 mile intervals. Distances below head of Atchafalaya River are shown at 5 mile intervals in Six Mile Lake. Wax Lake Outlet and Lower Atchafalaya River. 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. because of errors in original land data.

Dashed land lines are projected from best available data. Thalweg is shown in the Lower Atchafalaya River.
Elevations shown in Wax Lake, Wax Lake Outlet Channel, Lower Atchafalaya River, Bayou Teche,
Louisiana-Texas Intracoastal Waterway, Atchafalaya Bay and East Bay are taken from latest 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 HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS

1941

(5) STATE HOUTE LOUISIANA STATE GRID ZONE SOUTH, IS INDICATED BY DOTTED TICKS OUTSIDE THE NEAT LINE AT 10,000 FOOT INTERVALS available surveys and referred to Mean Gulf Level. Work under Flood Control Act shown as of December, 1941. Polyconic Projection, North American Datum 1927. Additional copies may be procured from The President, Mississippi River Commission Vicksburg, Miss 10 Cents per Copy BELLE ISLE, LA. phic Division and Edition EDITION OF 1941 N2930-W9115/15