## HURRICANE CAMILLE TIDAL FLOODS OF AUGUST 1969 ALONG THE GULF COAST, WAVELAND-GRAND ISLAND PASS QUADRANGLES, MISSISSIPPI

(MALHEUREUX POINT)

SCALE 1:24 000

CONTOUR INTERVAL 5 FEET

DATUM IS MEAN SEA LEVEL

DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER SHORELINE SHOWN REPRESENTS THE APPROXIMATE LINE OF MEAN HIGH WATER THE MEAN RANGE OF TIDE IS APPROXIMATELY 2 FEET

1000 0

GRAND ISLAND PASS

89°30' 290 000 FEET (MISS.)260

Field check 1956

zone 16, shown in blue

Mapped by U. S. Coast and Geodetic Survey

Edited and published by the Geological Survey

Control by USGS, USC&GS, USCE, and Louisiana Geodetic Survey Culture and drainage in part compiled from aerial photographs

Hydrography compiled from USC&GS charts 877 and 878

Polyconic projection. 1927 North American datum

1000-meter Universal Transverse Mercator grid ticks,

and Louisiana coordinate system, south zone

Dashed land lines indicate approximate locations

taken 1951, 1953, and 1955. Topography by planetable surveys 1952

10,000-foot grids based on Mississippi coordinate system, east zone

▲ Camille 9.8

Betsy 8.2

2610000 FEET (LA.)

Area flooded by high tides

High-water mark, in feet above mean sed level

Well for emergency water supply

Hurricane Camille, August 1969

Hurricane Betsy, September 1965

USC&GS T-9791

State Route

ROAD CLASSIFICATION

Interstate 10 added to this Atlas



