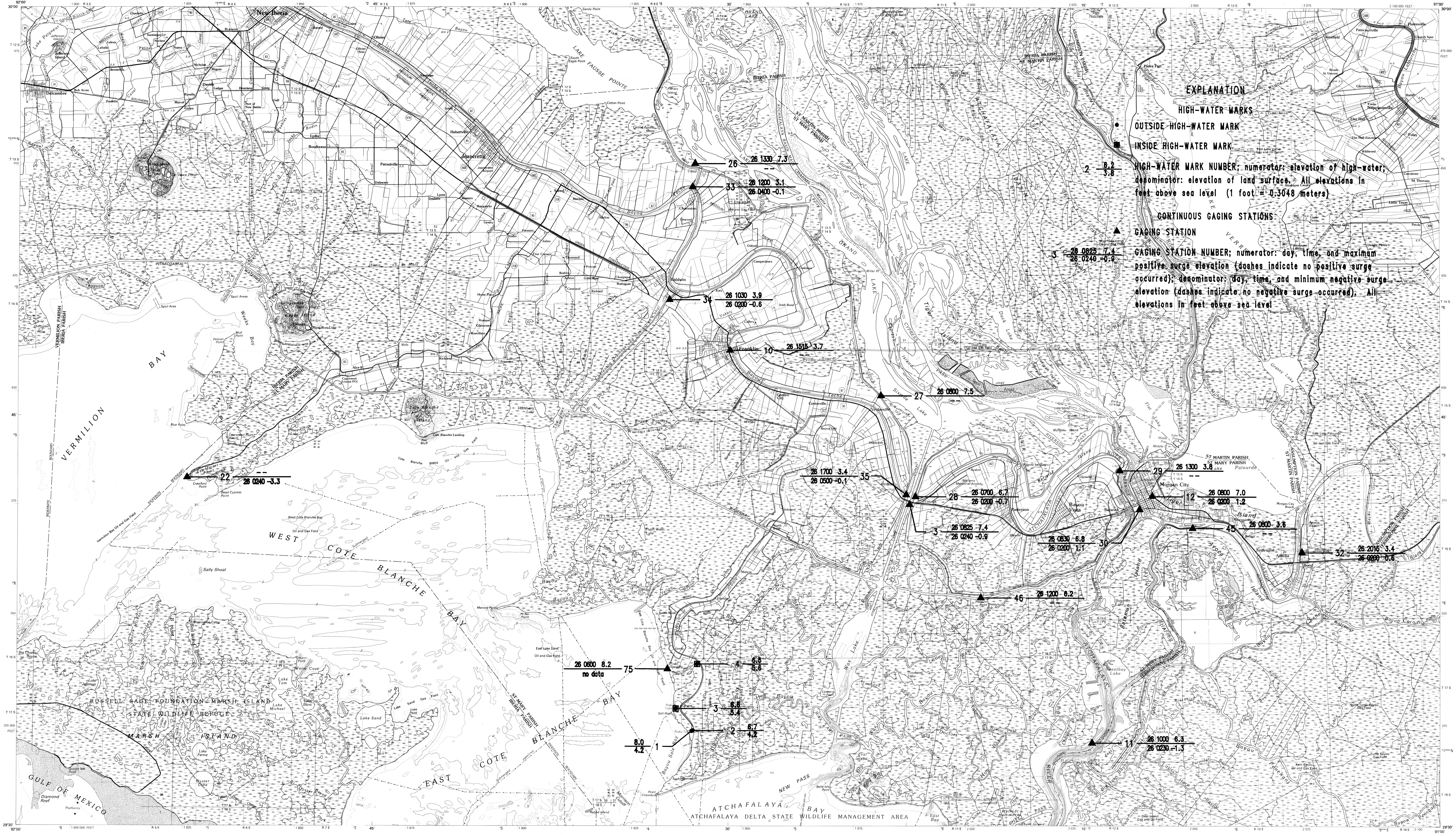
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

Prepared in cooperation with the
FEDERAL EMERGENCY MANAGEMENT AGENCY

OPEN-FILE REPORT 94-371
PLATE 7 OF 12

MORGAN CITY, LOUISIANA

30 X 60 MINUTE SERIES (TOPOGRAPHIC–BATHYMETRIC)


New Iberia
Jeanerette
Baldwin
Franklin
Patterson
Berwick
Morgan City
VERMILION BAY
WEST COTE BLANCHE BAY
EAST COTE BLANCHE BAY
ATCHAFALAYA BAY
GULF OF MEXICO
MARSH ISLAND
RUSSELL SAGE FOUNDATION MARSH ISLAND STATE WILDLIFE REFUGE
ATCHAFALAYA DELTA STATE WILDLIFE MANAGEMENT AREA
LAKE FAUSSE POINTE
26 26 1330 7.3 --
33 26 1200 3.1 26 0400 -0.1
34 26 1030 3.9 26 0200 -0.6
10 26 1515 3.7 --
27 26 0600 7.5 --
22 -- 26 0240 -3.3
35 26 1700 3.4 26 0500 -0.1
28 26 0700 6.7 26 0200 -0.7
3 26 0825 7.4 26 0240 -0.9
30 26 0830 6.8 26 0200 1.1
29 26 1300 3.8 --
12 26 0800 7.0 26 0200 1.2
45 26 0800 3.6 --
32 26 2015 3.4 26 0200 0.6
46 26 1200 6.2 --
75 26 0600 8.2 no data
4 6.8 5.6
3 6.6 5.4
2 6.7 4.2
1 8.0 4.2
11 26 1000 6.3 26 0230 -1.3

EXPLANATION

HIGH-WATER MARKS

● OUTSIDE HIGH-WATER MARK

■ INSIDE HIGH-WATER MARK

2 $\frac{6.2}{3.8}$ HIGH-WATER MARK NUMBER; numerator: elevation of high-water; denominator: elevation of land surface. All elevations in feet above sea level (1 foot = 0.3048 meters)

CONTINUOUS GAGING STATIONS

▲ GAGING STATION

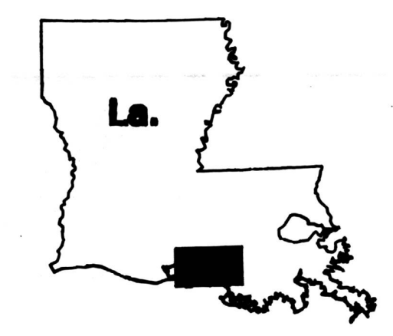
3 $\frac{26\ 0825\ \ 7.4}{26\ 0240\ -0.9}$ GAGING STATION NUMBER; numerator: day, time, and maximum positive surge elevation (dashes indicate no positive surge occurred); denominator: day, time, and minimum negative surge elevation (dashes indicate no negative surge occurred). All elevations in feet above sea level

SCALE 1:100 000
1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND
CONTOUR INTERVAL 2 METERS

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1983

MORGAN CITY, LOUISIANA
29091-E1-TB-100
1983

MAP SHOWING HIGH-WATER MARKS, CONTINUOUS GAGING STATIONS, AND WATER-SURFACE ELEVATIONS OF STORM-TIDE INUNDATION CAUSED BY HURRICANE ANDREW, AUGUST 25-27, 1992: MORGAN CITY, LOUISIANA QUADRANGLE



QUADRANGLE LOCATION