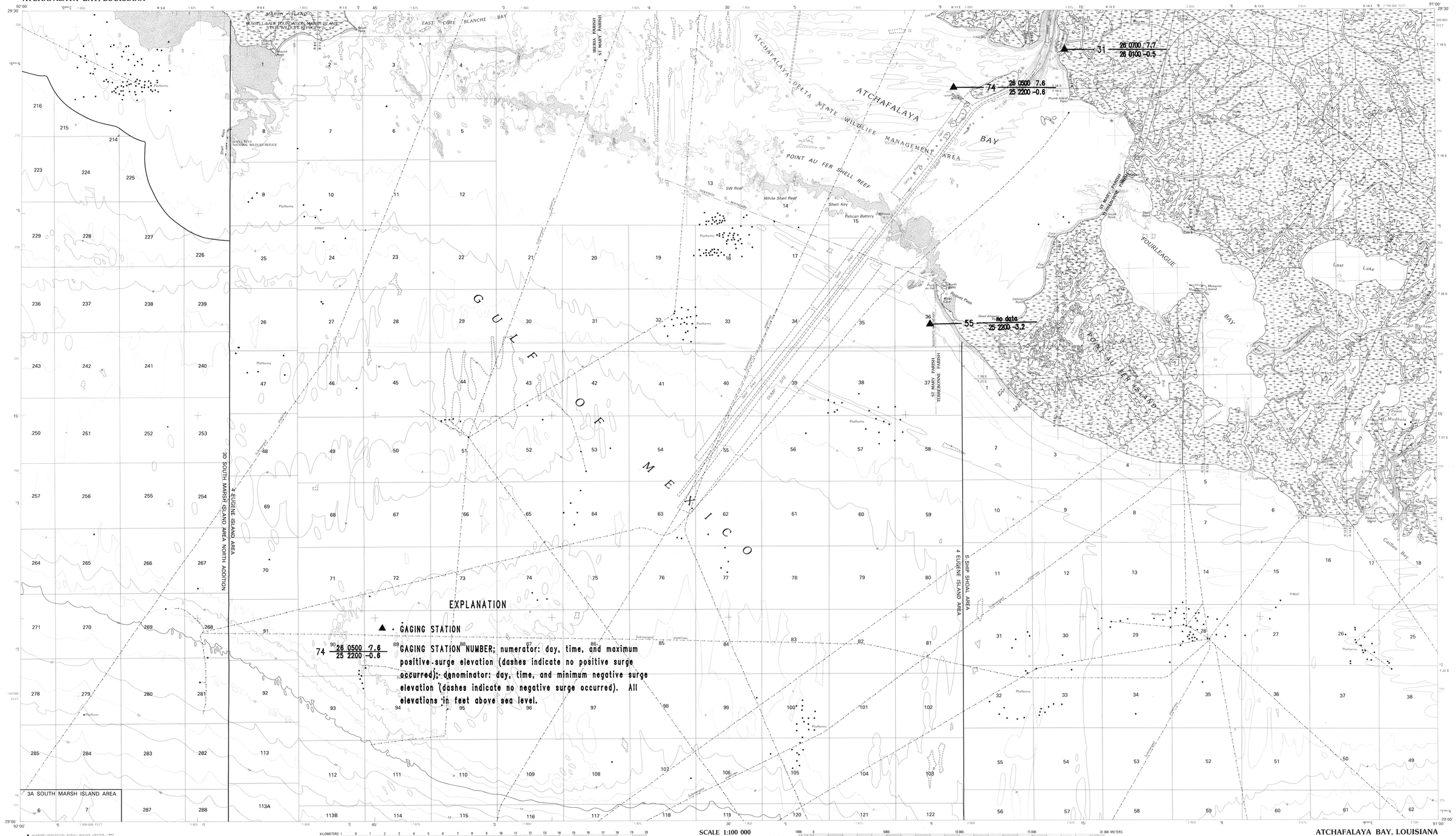
U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

Prepared in cooperation with the
FEDERAL EMERGENCY MANAGEMENT AGENCY

OPEN-FILE REPORT 94-371
PLATE 10 OF 12

ATCHAFALAYA BAY, LOUISIANA

30 X 60 MINUTE SERIES (TOPOGRAPHIC–BATHYMETRIC)



EXPLANATION

▲ - GAGING STATION

74 26 0500 -7.6 / 25 2200 -0.6

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

KILOMETERS 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
MILES 0 1 2 3 4 5 6 7 8 9 10 11 12 13

1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND
CONTOUR INTERVAL 2 METERS

1000 0 5000 10 000 15 000 20 000 METERS
5000 0 10 000 20 000 30 000 40 000 50 000 60 000 70 000 FEET

ATCHAFALAYA BAY, LOUISIANA
29091-A1-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: ATCHAFALAYA BAY, LOUISIANA QUADRANGLE

QUADRANGLE LOCATION