

SEP 3 1968

Number 9 Original

JOHN F. DAVIS, CLERK

In the
Supreme Court of the United States
OCTOBER TERM 1968

UNITED STATES OF AMERICA,
Plaintiff,
v.
STATE OF LOUISIANA, ET AL.

Appendix G, Map Exhibits and Related Materials for
Brief of the State of Louisiana in Support of its
Motion for Entry of Supplemental Decree No. 2

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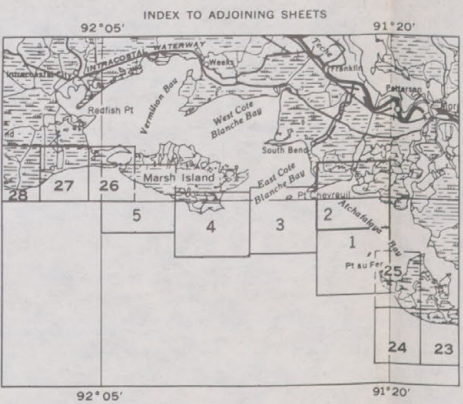
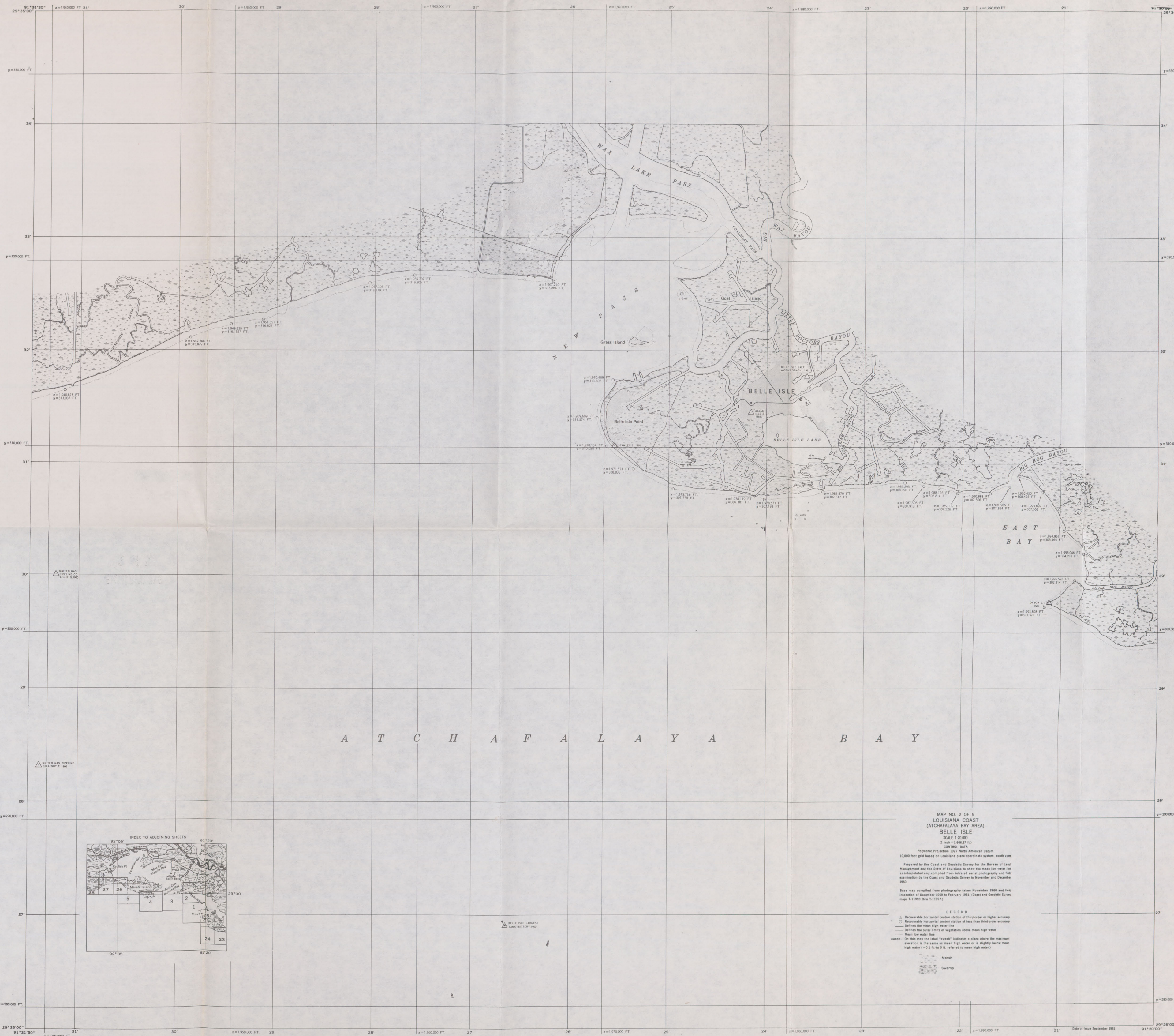
Assistant Attorney General,
State of Louisiana.

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MAP NO. 2 OF 5
LOUISIANA COAST
(ATCHAFALAYA BAY AREA)
BELLE ISLE
SCALE 1:20,000
(1 inch=1,666.67 ft.)
CONTROL DATA
Polyconic Projection 1927 North American Datum
10,000-foot grid based on Louisiana plane coordinate system, south zone
Prepared by the Coast and Geodetic Survey for the Bureau of Land Management and the State of Louisiana to show the mean low water line as interpolated and compiled from infrared aerial photography and field examination by the Coast and Geodetic Survey in November and December 1960.
Base map compiled from photography taken November 1960 and field inspection of December 1960 to February 1961. (Coast and Geodetic Survey maps T-11993 thru T-11997.)

LEGEND
△ Recoverable horizontal control station of third order or higher accuracy
○ Recoverable horizontal control station of less than third-order accuracy
— Defines the mean high water line
— Defines the outer limits of vegetation above mean high water
— Mean low water line
swath— On this map the label "swath" indicates a place where the maximum elevation is the same as mean high water or is slightly below mean high water (1-0.1 ft. to 0 ft. referred to mean high water.)
Marsh
Swamp

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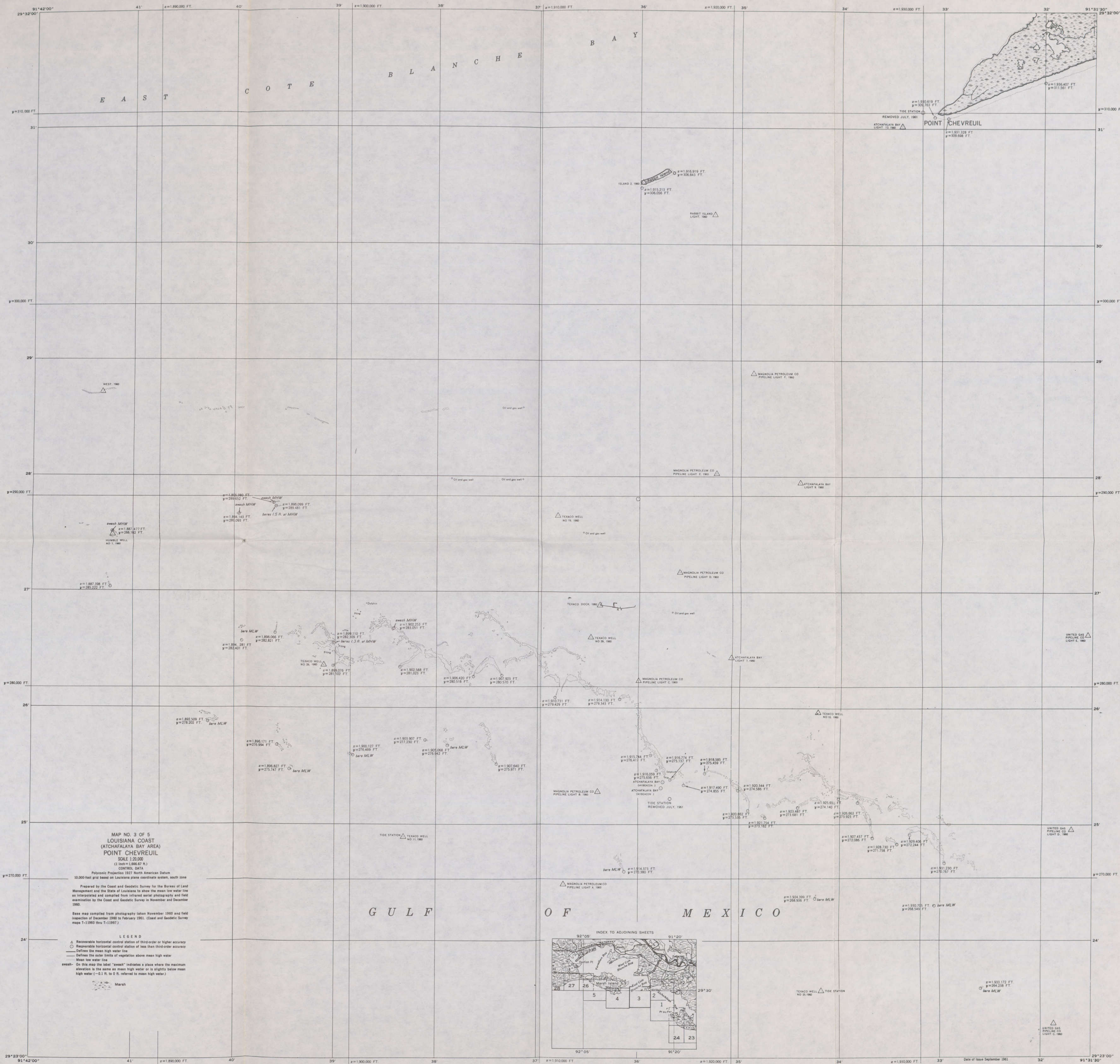




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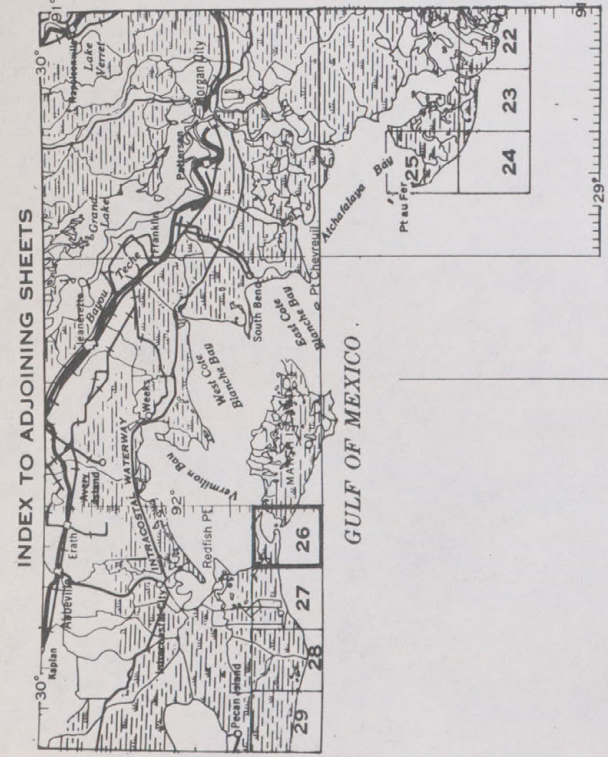
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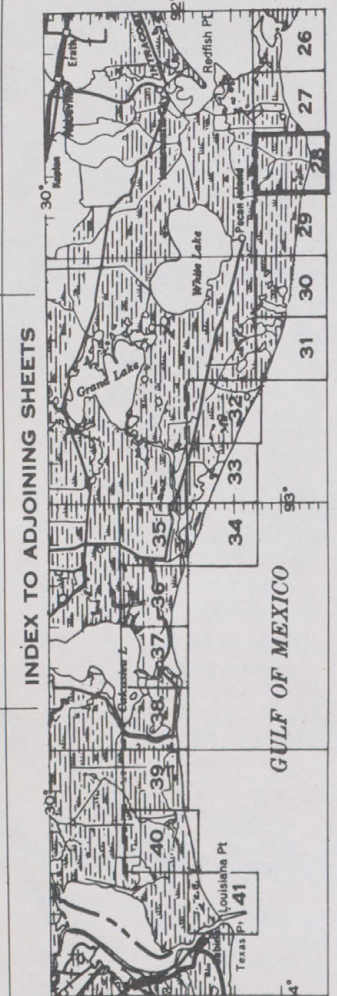


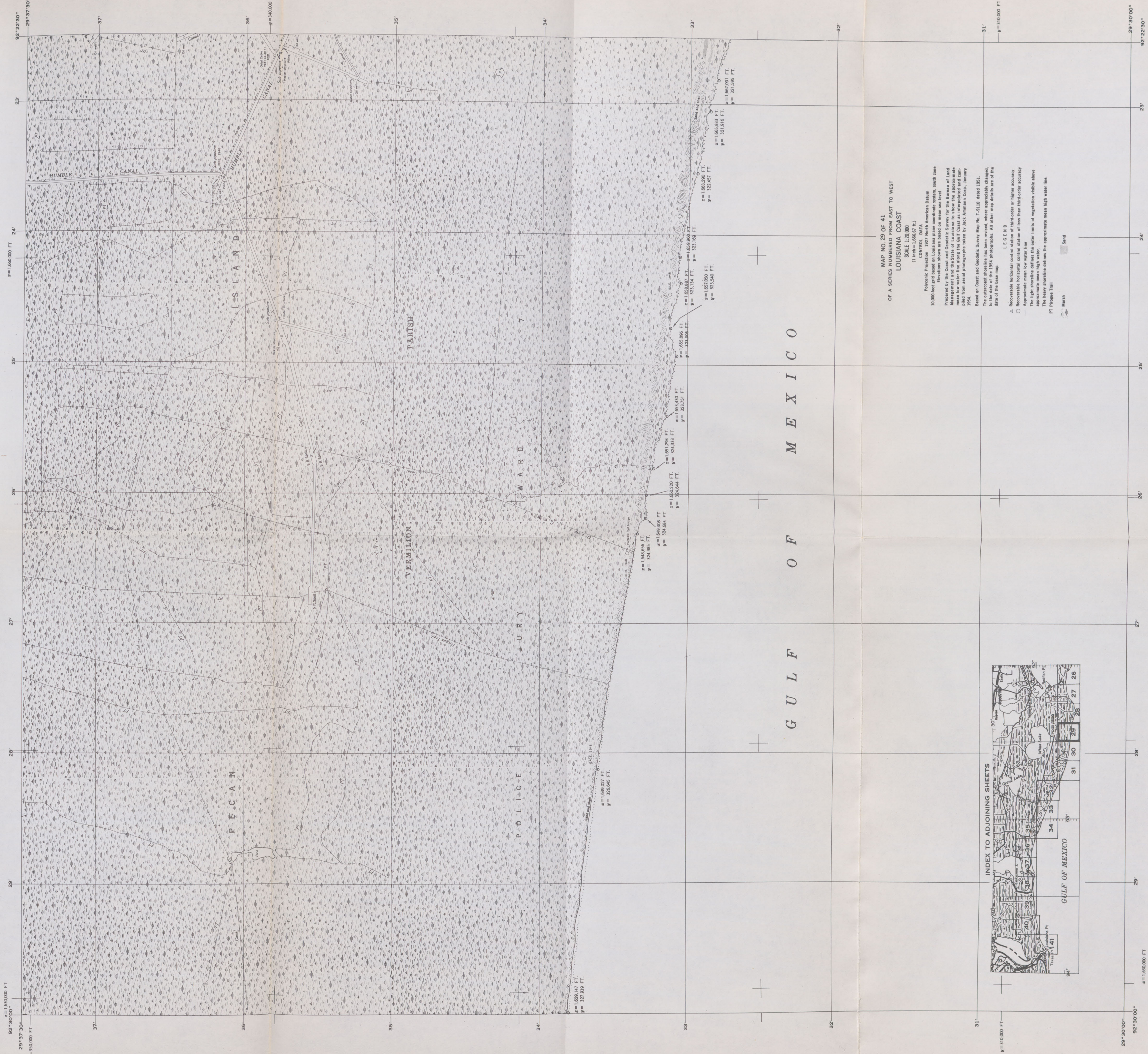
MAP NO. 26 OF 41
OF A SERIES NUMBERED FROM EAST TO WEST
LOUISIANA COAST
SCALE 1:20,000
(UNIVERSITY OF CALIFORNIA)
CONTROL DATA
Polyconic Projection 1927 North American Datum
10,000-foot grid based on Louisiana plane coordinate system, south zone
Elevations shown are based on mean sea level
Prepared by the Coast and Geodetic Survey for the Bureau of Land
Management and the State of Louisiana to show the approximate
mean low water line along the Gulf Coast as interpolated and com-
puted from aerial photographs taken by Jack A. Mann Corp., January
1954.
Based on Coast and Geodetic Survey Map No. T-9113 dated 1951.
The outcrop shoreline has been reinterpolated where appreciably changed,
to the date of the 1954 photographs. All other map details are of the
date of the base map.
LEGEND
△ Recoverable horizontal control station of third-order or higher accuracy
○ Recoverable horizontal control station of less than third-order accuracy
— Approximate mean low water line
The light shoreline defines the outer limits of vegetation visible above
approximate mean high water.
The heavy shoreline defines the approximate mean high water line.
PT Peguee Trail
Marsh
Sand



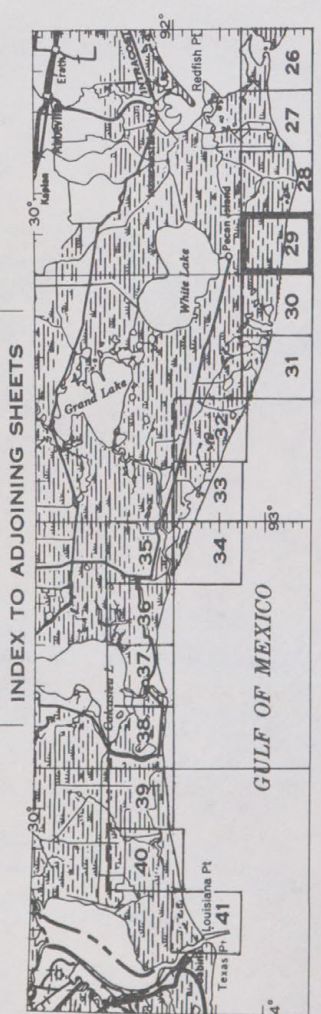
MAP NO. 28 OF 41
OF A SERIES NUMBERED FROM EAST TO WEST
LOUISIANA COAST
SCALE 1:20,000
(1 inch=1,666.67 ft.)
Polygraphic Projection
Control Data American Datum
10,000-foot grid based on Louisiana plane coordinate system, south zone
Elevations shown are based on mean sea level
Prepared by the Coast and Geodetic Survey for the Bureau of Land
Management and the State of Louisiana to show the approximate
mean low water line along the Gulf Coast as interpolated and com-
piled from aerial photographs taken by Jack Ammann Corp., January
1954.
Based on Coast and Geodetic Survey Map No. 1-9111 dated 1951.
The outermost shoreline has been revised where appreciably changed,
to the date of the 1954 photographs. All other map details are of the
date of this base map.

LEGEND
Reproducible horizontal control station of third-order or higher accuracy
Approximate mean low water line
The light shoreline defines the outer limits of vegetation visible above
approximate mean high water.
The heavy shoreline defines the approximate mean high water line.
PT Pinque Trail
Marsh
Sand





G U L F O F M E X I C O



MAP NO. 29 OF 41
OF A SERIES NUMBERED FROM EAST TO WEST
LOUISIANA COAST
SCALE 1:20,000

Polyconic Projection 1927 North American Datum
10,000-foot grid based on Louisiana plane coordinate system, south zone
Elevations shown are based on mean sea level
Prepared by the Coast and Geodetic Survey for the Bureau of Land Management and the State of Louisiana to show the approximate location of the Louisiana coast as interpreted and compiled from aerial photographs taken by Jack A. Howard Corp., January 1954.

Based on Coast and Geodetic Survey Map No. T-9110 dated 1951.
The outermost shoreline has been revised, where appreciably changed, to the date of the 1954 photographs. All other map details are of the date of the base map.

LEGEND
△ Recoverable horizontal control station of third-order or higher accuracy
○ Recoverable horizontal control station of less than third-order accuracy
— Approximate mean low water line
— The light shoreline defines the outer limits of vegetation visible above approximate mean high water.
The heavy shoreline defines the approximate mean high water line.
PT Pegmark Total
Marsh
Sand

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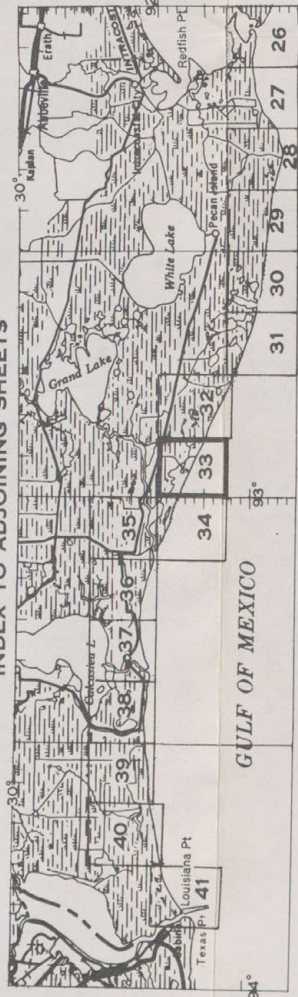
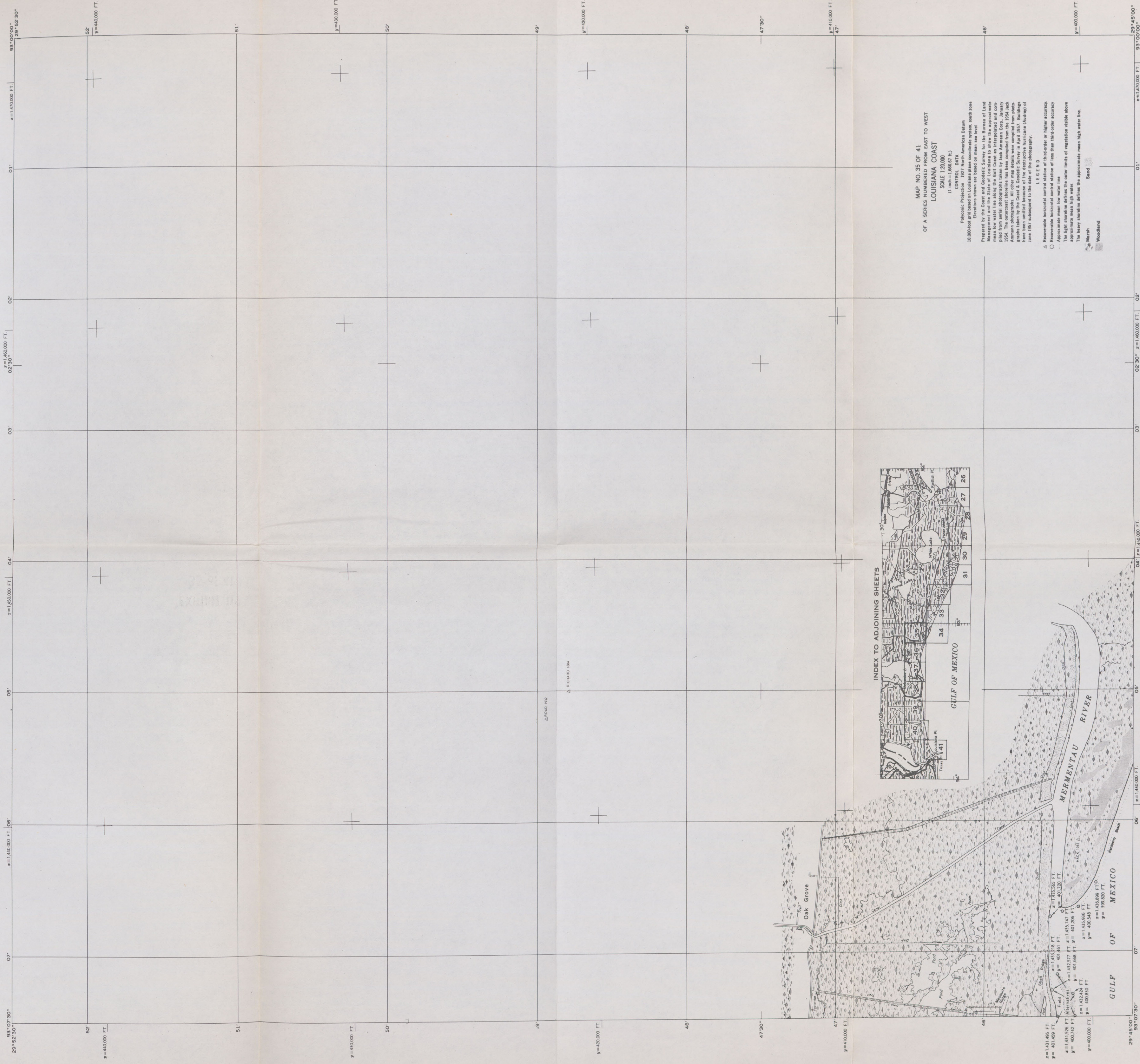


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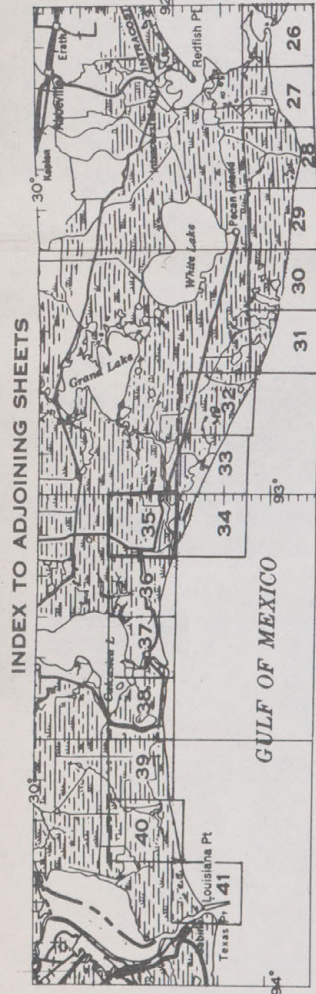
MAP NO. 35 OF 41
OF A SERIES NUMBERED FROM EAST TO WEST
LOUISIANA COAST
SCALE 1:20,000

Polyconic Projection 1927 North American Datum
Elevations shown are based on mean sea level

Prepared by the Coast and Geodetic Survey for the Bureau of Land Management, U.S. Department of the Interior. The map shows the mean low water line along the Gulf Coast as interpolated and compiled from aerial photographs taken by Jack Ammann Corp., January 1954. The outermost shoreline has been compiled from the 1954 Jack Ammann Corp. aerial photographs. The innermost shoreline has been compiled from the 1954 Jack Ammann Corp. aerial photographs. The area between the two shorelines has been omitted because of the destructive hurricane (Audrey) of June 1957 subsequent to the date of the photography.

LEGEND
△ Recoverable horizontal control station of third-order or higher accuracy.
○ Recoverable horizontal control station of first than third-order accuracy.
The light shoreline defines the outer limits of vegetation visible above approximate mean high water.
The heavy shoreline defines the approximate mean high water line.

Marsh
Woodland
Sand





GULF OF MEXICO

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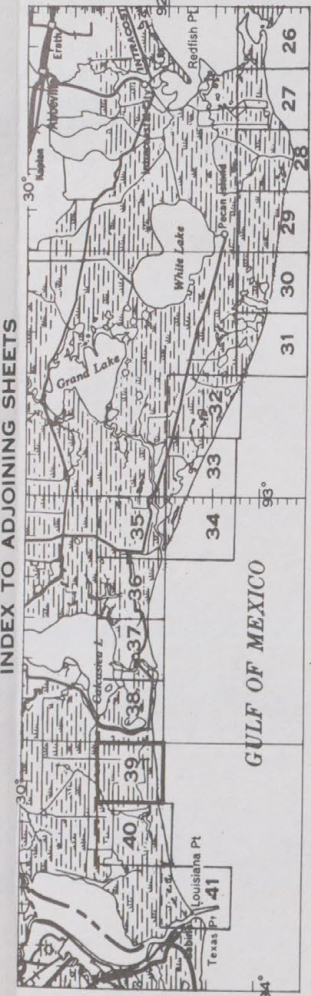


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