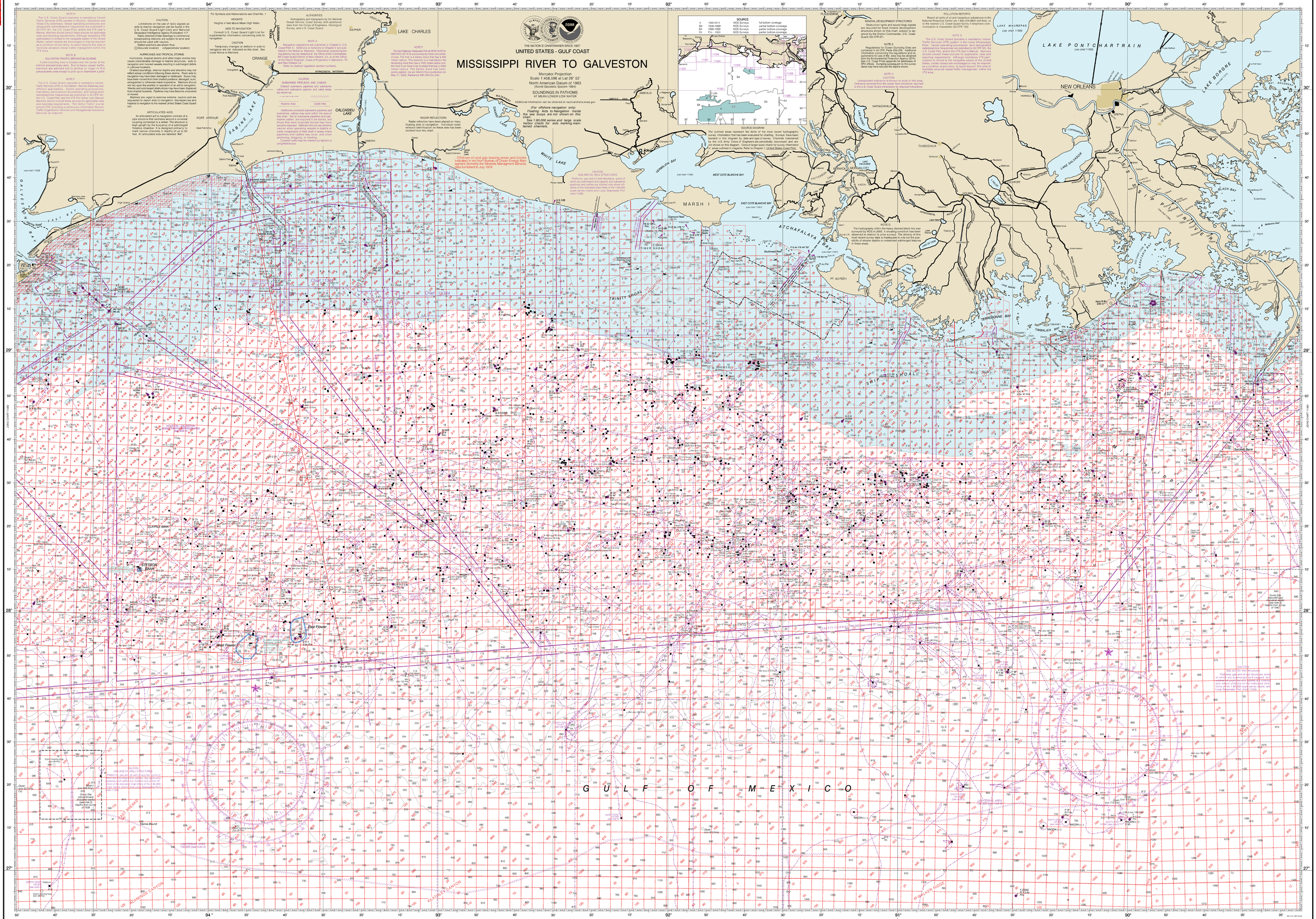
THE NATION'S CHAMBMAKER SINCE 1807
UNITED STATES - GULF COAST
MISSISSIPPI RIVER TO GALVESTON
Mercator Projection
Scale 1:458,596 at Lat 28° 52'
North American Datum of 1983
(World Geodetic System 1984)
SOUNDINGS IN FATHOMS
AT MEAN LOWER LOW WATER
Additional information can be obtained at nauticalcharts.noaa.gov
(For offshore navigation only)
Floating Aids to Navigation inside the sea buoys are not shown on this chart.
See 1:80,000 series and large scale harbor charts for aids marking maintained channels.
SOURCE DIAGRAM
The outlined areas represent the limits of the most recent hydrographic survey information that has been evaluated for charting. Surveys have been handled in this diagram by date and type of survey. Channels maintained by the U.S. Army Corps of Engineers are periodically resurveyed and are not shown on this diagram. Consult larger scale charts for survey information in areas outlined in magenta. Refer to Chapter 1, United States Coast Pilot.
SOURCE
A 1990-2015 NOS Surveys full bottom coverage
B3 1940-1969 NOS Surveys partial bottom coverage
B4 1930-1960 NOS Surveys partial bottom coverage
B1 Pre-1930 NOS Surveys partial bottom coverage
LAKE CHARLES
ORANGE
PORT ARTHUR
SABINE LAKE
CALCASIEU LAKE
WHITE LAKE
GRAND LAKE
VERMILION BAY
WEST COTE BLANCHE BAY
EAST COTE BLANCHE BAY
ATCHAPALAYA BAY
TERREBONNE BAY
LAKE PONTCHARTRAIN
LAKE MAUREPAS
NEW ORLEANS
LAKE BORGNE
LAKE SALVADOR
BARATARIA BAY
BRETON SOUND
MISSISSIPPI RIVER
GULF OF MEXICO
Chart 11349
Chart 11352
Chart 11354
Chart 11356
Chart 11357
Chart 11358
Chart 11360
Chart 11364
Chart 11365
Chart 11367
Chart 11368
Chart 11369
Chart 11371
Chart 11372
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Chart 11386
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Chart 11389
Chart 11390
Chart