

81°39'W

81°36'W

81°33'W

conducted within the entire routes, so uncharted dangers may exist. See Source Diagram and Chapter 1, U.S. Coast Pilot.

30° 45' N

30° 45' N

30° 42' N

30° 42' N

FLORIDA GEORGIA

PLANE COORDINATE GRID (based on NAD 1987) Georgia State Grid, east zone, is indicated on this chart at 10,000 foot intervals.

CAUTION Improved channels shown by broken lines are subject to shoaling, particularly at the edges.

CAUTION SUBMARINE PIPELINES AND CABLES Charted submarine pipelines and submarine cables and submarine pipeline and cable areas are shown as:

Pipeline Area Cable Area

Additional uncharted submarine pipelines and submarine cables may exist within the area of this chart. Not all submarine pipelines and submarine cables are required to be buried, and those that were originally buried may have become exposed. Mariners should use extreme caution when operating vessels in depths of water comparable to their draft in areas where pipelines and cables may exist, and when anchoring, dragging, or trawling. Covered wells may be marked by lighted or unlighted buoys.

POLLUTION REPORTS Report all spills of oil and hazardous substances to the National Response Center via 1-800-424-8802 (toll free), or to the nearest U.S. Coast Guard facility if telephone communication is impossible (33 CFR 153).

CAUTION Limitations on the use of radio signal aids to marine navigation can be found in U.S. Coast Guard Light Lists and Nautical Geospatial-Intelligence Agency Publication 1. Radio direction-finder bearings to commercial broadcasting stations are subject to error and should be used with caution. Station positions are shown thus: (O) Accurate location (o) Approximate location

INTRACOASTAL WATERWAY The project depth from St. Simons to Fernandina Beach, Fla., is 12 feet. The controlling depths are published in the U.S. Coast Guard Local Notice to Mariners.

AERO Rotating

WATER TOWER

STACK (lighted)

Marsh

Burrells Cr

St. Marys

Marsh

Roses Bluff

Bells River

Marsh

Marsh

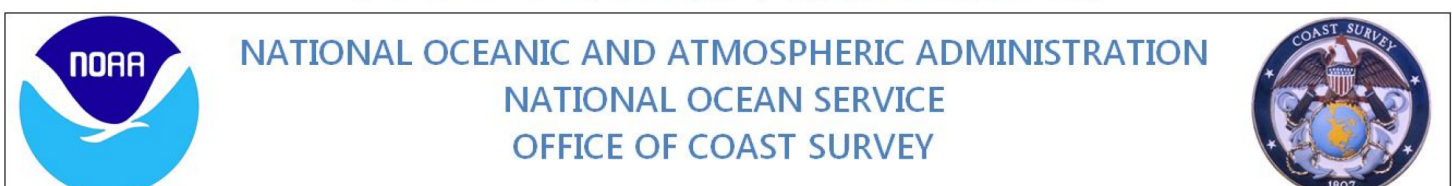
Tig Mar

Chester

ST. MARYS ENTRANCE CHANNEL

The project depth is 46 feet. For controlling depths see chart 11503.

NOT FOR NAVIGATION



S-G926-NRT2-14, D00192

St. Marys River, FL and GA  
St. Marys River

REMARKS: -Depths in Feet  
-Additional data and products for this survey available <http://www.ngdc.noaa.gov>  
-Isolated features such as rocks, wrecks, and obstructions are not portrayed on this product  
-Read attached D00192\_read\_me.txt for additional information

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