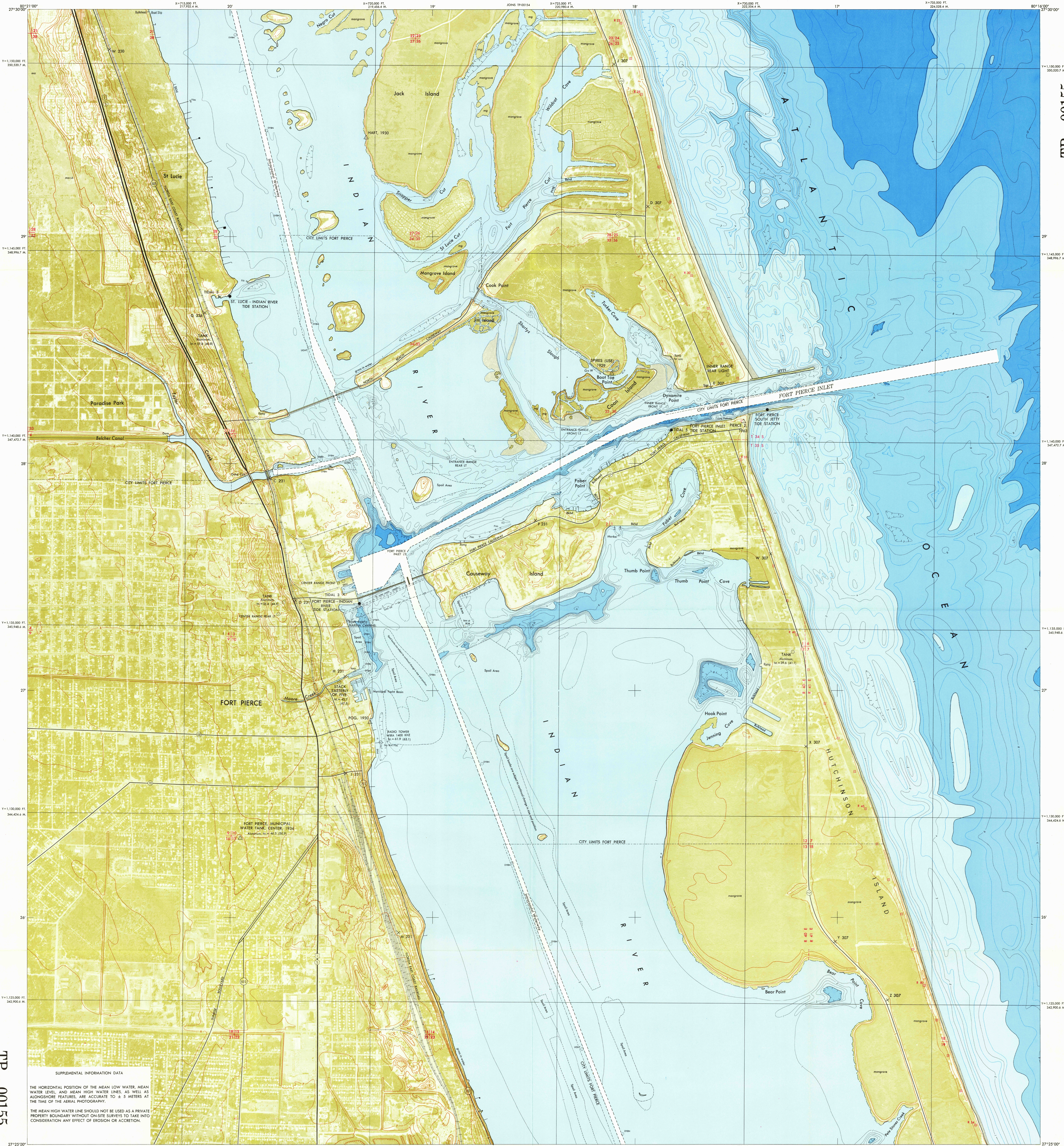




UNITED STATES DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SURVEY

FORT PIERCE
FLORIDA - ST LUCIE COUNTY
FEDERAL - STATE COOPERATIVE MAPPING SERIES

STATE OF FLORIDA
PROTOTYPE



SUPPLEMENTAL INFORMATION DATA

THE HORIZONTAL POSITION OF THE MEAN LOW WATER, MEAN WATER LEVEL AND MEAN HIGH WATER LINES, AS WELL AS ALONGSHORE FEATURES, ARE ACCURATE TO ± 5 METERS AT THE TIME OF THE AERIAL PHOTOGRAPHY.

THE MEAN HIGH WATER LINE SHOULD NOT BE USED AS A PRIVATE PROPERTY BOUNDARY WITHOUT ON-SITE SURVEYS TO TAKE INTO CONSIDERATION ANY EFFECT OF EROSION OR ACCRETION.

This map is one of a series compiled and published by the National Ocean Survey (formerly C&GS), in cooperation with the U.S. Geological Survey and the State of Florida, Department of Natural Resources. The map series is intended for planning purposes and as source data for selecting benchline points to establish coastal boundaries including seaward boundaries and boundaries between sovereignty land and upland subject to private ownership.

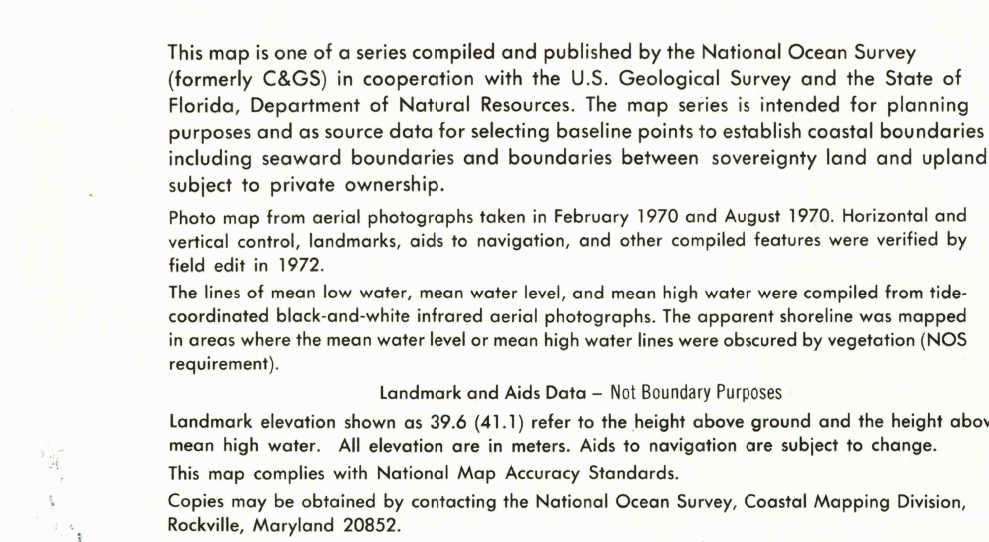
Photo maps from aerial photographs taken in February 1970 and August 1970. Horizontal and vertical control, landmarks, aids to navigation, and other compiled features were verified by field work in 1972.

The lines of mean low water, mean water level, and mean high water were compiled from tide coordinated black-and-white infrared aerial photographs. The apparent shoreline was mapped in areas where the mean water level or mean high water lines were obscured by vegetation (NADS requirement).

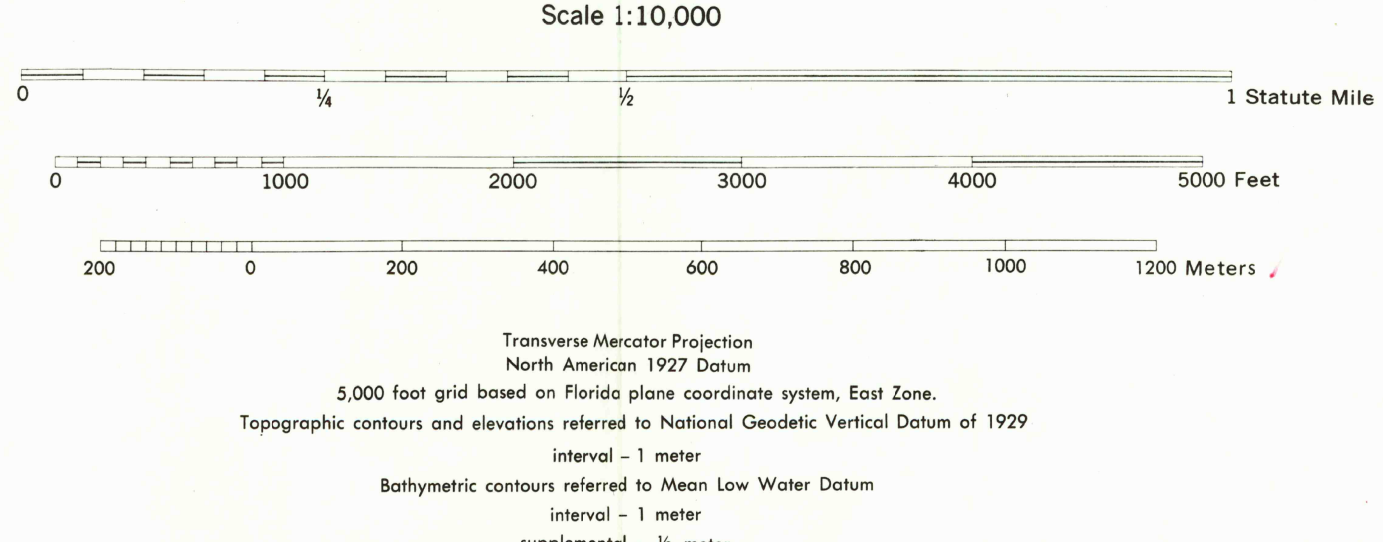
Landmark and Aids Data - Not Standard Features

Landmark elevation shown on 25' (4:1) refers to the height above ground and the height above mean high water. All elevation are in meters. Aids to navigation are subject to change. This map complies with National Map Accuracy Standards.

Copy may be obtained by contacting the National Ocean Survey, Coastal Mapping Division, Rockville, Maryland 20852.

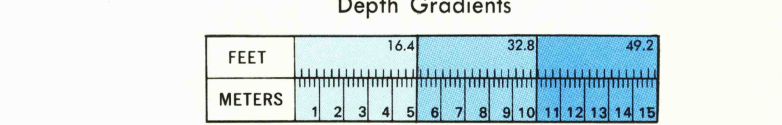


Bathymetric survey data complies with International Hydrographic Organization (IHO) Special Publication 44 accuracy standards and/or standards used as of the date of the survey. The contour intervals are based upon slope of the bottom, source data, and scale of map.



For State of Florida Coastal Setback Monument information, write to:

Bureau of Beaches and Shores
Department of Natural Resources
Tallahassee, Florida 32304



LEGEND

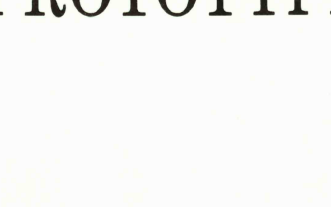
Recoverable horizontal control station of third-order or higher accuracy
Landmark or Aid to Navigation horizontal position of less than third-order accuracy
Recoverable vertical control station of second-order or higher accuracy
Tide station
Railroads
Roads - Federal
State & County
Section corner
Florida Coastal Setback Monument

Mean low water line
Mean water level line
Mean high water line
Apparent shoreline (offshore limits of vegetation)
Channel
Limits of Spoil Areas & Spoil Banks
Canal, reef, rock, reef or ledge encroaching of mean low water
Silted rock
Rock, except mean low water

Elevation in meters:
Bench mark - elevation is above mean high water
Rock - elevation is above mean low water
Rock - elevation is at or above mean low water
Topographic Contour
Bathymetric Contour
Supplemental Contour

COASTAL ZONE MAP
TP-00155
FLORIDA
ST LUCIE COUNTY
FORT PIERCE

Not to be used for Navigation



PROTOTYPE

TP - 00155

TP - 00155