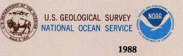


Jacksonville FLORIDA-GEORGIA 1:250 000-scale metric topographic-bathymetric map



- 1 X 2 DEGREE QUADRANGLE SHOWING
Contours and elevations in meters
Highways, roads and other manmade structures
Water features
Woodland areas
Geographic names
Bathymetric contours in meters



Produced by the United States Geological Survey and the National Ocean Service

Contour lines represent elevations above sea level. Bathymetric contours represent depths below sea level. Contour interval is 5 meters (16 feet) and 10 meters (33 feet) in shallow areas.

Reference: Contours of the National Ocean Service from tide-contoured bathymetric surveys. The information is based on the original surveys.

Vertical datum: Mean Lower Low Water (MLLW). Contours are based on the MLLW datum.

Horizontal datum: North American Datum 1983 (NAD 83).

Scale: 1:250,000. Contour interval: 5 meters (16 feet) and 10 meters (33 feet).

Vertical exaggeration: 10 times.

Map projection: Universal Transverse Mercator (UTM).

Map datum: North American Datum 1983 (NAD 83).

Map scale: 1:250,000.

Map projection: UTM.

Map datum: NAD 83.

Map scale: 1:250,000.

Map projection: UTM.

Map datum: NAD 83.

Map scale: 1:250,000.

Map projection: UTM.

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Map projection: UTM.

Map datum: NAD 83.

Map scale: 1:250,000.

Map projection: UTM.

Map datum: NAD 83.

Map scale: 1:250,000.

Map projection: UTM.

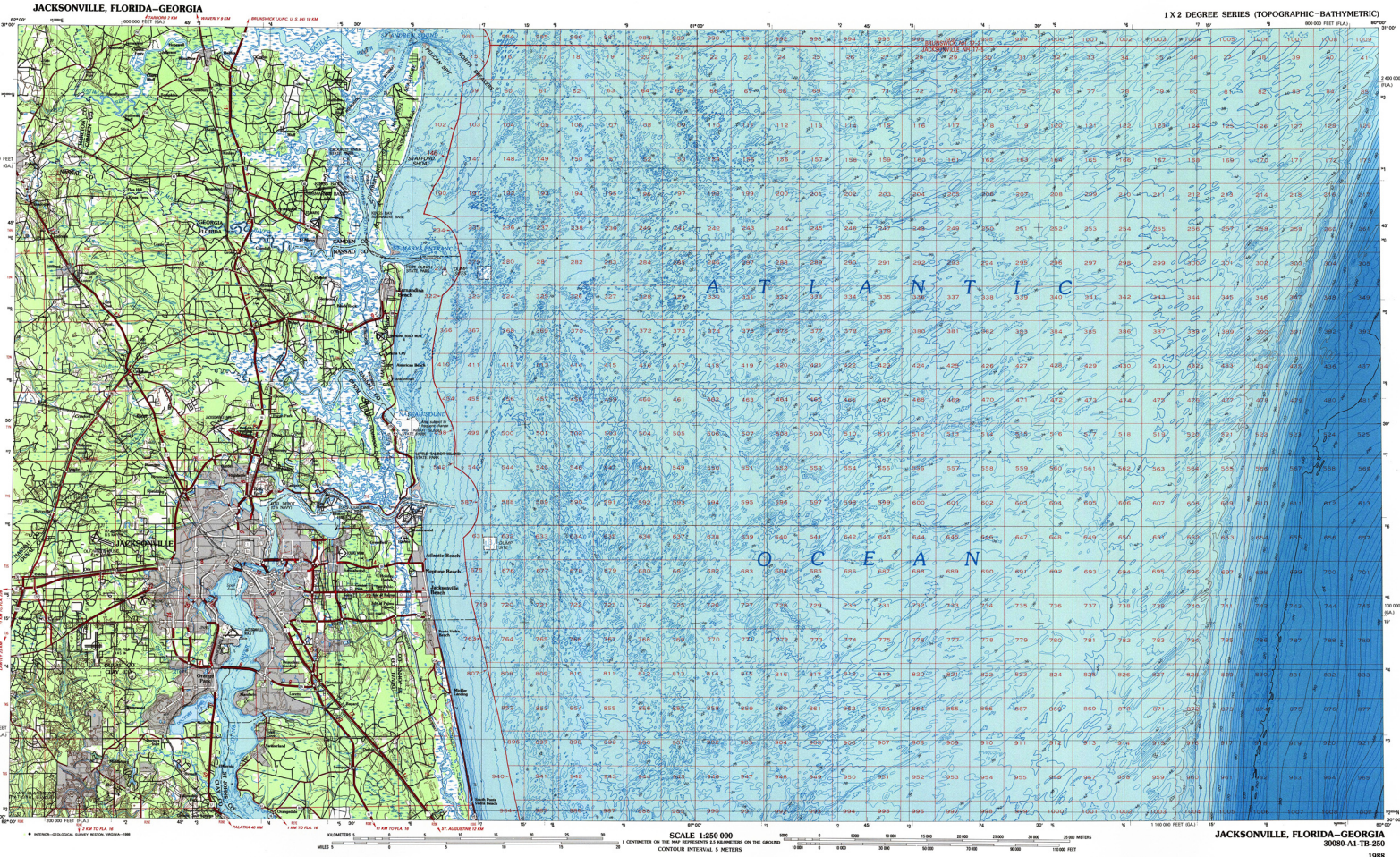
Map datum: NAD 83.

Map scale: 1:250,000.

Map projection: UTM.

Map datum: NAD 83.

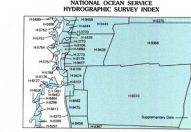
Map scale: 1:250,000.



CONVERSION TABLES for Meters, Feet, and other units.

Topographic Map Symbols legend with various symbols for roads, water, and terrain.

HYDROGRAPHIC SURVEY INFORMATION table with columns for DATE, SURVEY, and other details.



Jacksonville, circa 1988

USGS and NOAA, Jacksonville Quadrangle (Reston, VA: United States Geological Survey, 1988)

Downloaded from Maps ETC, on the web at http://etc.usf.edu/maps [map #f3532]