



UNITED STATES - EAST COAST
FLORIDA

AMELIA ISLAND TO ST. AUGUSTINE

Measuring Position:
Scale: 1:100,000 at Lat. 30° 00' N
North American 1983 Datum

**SOUNDINGS IN FEET
AT MEAN LOW WATER**

**LORAN-C
GENERAL EXPLANATION**

CLASS	MEANING
1	Primary Station
2	Secondary Station
3	Coastal Station
4	Offshore Station
5	Emergency Station
6	Reference Station
7	Time Station
8	Special Station
9	Station Under Construction
10	Station Out of Service

WAVER ON THIS CHART
* 930-W 930-2

NEW CHART NUMBERING SYSTEM
The National Oceanic and Atmospheric Administration (NOAA) has adopted a new chart numbering system. The new system is based on the chart's geographic location and is designed to be more intuitive and easier to use. The new system is as follows:

Chart Number	Chart Name
11488	Amelia Island to St. Augustine
11489	St. Augustine to St. Augustine Inlet
11490	St. Augustine Inlet to St. Augustine

NOTE 1
Navigation regulations are published in the U.S. Coast Guard's "Navigation Rules" and "Regulations for the Operation of Vessels." These regulations are subject to change and are available from the U.S. Coast Guard's Office of Navigation and Vessel Inspection.

NOTE 2
The position of the soundings on this chart are based on the mean low water datum and are not subject to change.

NOTE 3
This chart is a reproduction of the original chart and is not subject to change.

NOTE 4
The soundings on this chart are based on the mean low water datum and are not subject to change.

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NOTE 19
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NOTE 20
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Amelia Island to St. Augustine, circa 1977
National Oceanic and Atmospheric Administration, *United States - East Coast Florida* (Washington, DC: U.S. Department of Commerce, 1977)
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