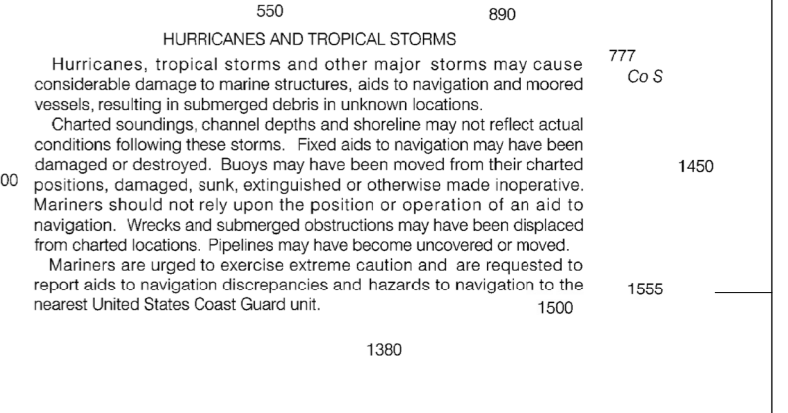


SOURCE

Year	System	Depth Coverage
1980-2011	NOA Surveys	Full bottom coverage
1980-2011	NOA Surveys	Partial bottom coverage
1980-1989	NOA Surveys	Partial bottom coverage
1990-1999	NOA Surveys	Partial bottom coverage
2000-2011	NOA Surveys	Partial bottom coverage
Pre-1980	NOA Surveys	Partial bottom coverage

UNDETERMINED SOUNDINGS are reported (1979) to exist between 1100 and 1150 meters and have been measured (1979) to be 1100 meters.



HURRICANES AND TROPICAL STORMS

Hurricanes, tropical storms and other major storms may cause considerable damage to marine structures, acts of navigation and records. Charted soundings, depths and elevations may not reflect actual conditions following passage of a storm. Storm surge may have been damaged or destroyed. Boats may have been moved from their charted positions. Currents, tides, depths and other information may have been displaced. Mariners should not rely upon the position or operation of an aid to navigation. Weather and other information should be obtained from appropriate sources. Mariners are urged to exercise extreme caution and are requested to report acts of navigation to the appropriate authorities and to report to the nearest United States Coast Guard.

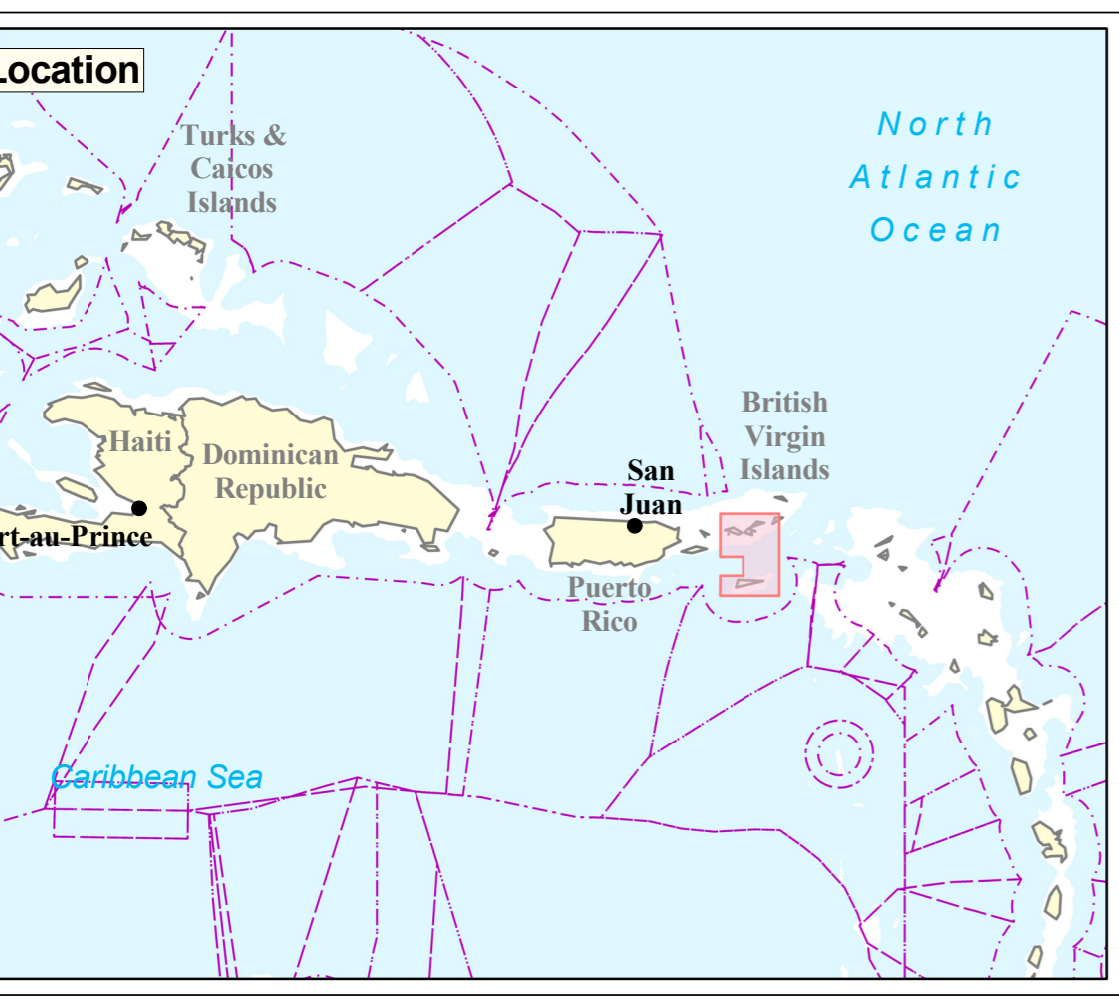
CABLE & CONTACT INFORMATION

Cable System	Status	Owner	Emergency Contact No.
ACUFOCS Segment 2A	In Service	Southern Caribbean Fiber	1-868-285-9900/1-868-39013970
ACUFOCS Segment 2B	In Service	Southern Caribbean Fiber	1-868-285-9900/1-868-39013970
ACUFOCS Segment 4	In Service	Southern Caribbean Fiber	1-868-285-9900/1-868-39013970
MAC 1 Segment 2	In Service	Lumen Technologies	1-877-881-9205
MAC 1 Segment 3	In Service	Lumen Technologies	1-877-881-9205

Emergency Contact Information
In the event you become entangled in one of the submarine cables shown on this chart please contact the relevant owner listed on this chart 24 hours a day, seven days a week.

For General Information
For non-emergency information regarding any of the cable systems shown on this chart, or for marine planning purposes, please contact: cableinfo@N-A-S-C-A.org

North American Submarine Cable Association
www.n-a-s-c-a.org



LEGEND

- NASCA Member Cables In Service
- NASCA Member Cables Out of Service
- Maritime Boundaries

General Note

These cables are plotted based on the best available data from cable owners and members of the North American Submarine Cable Association (NASCA) at the time of production.

Please be aware that there may be other cables in the area that are not depicted on this chart.

NATURAL SCALE 1 : 1,100,000 at 25°12' N

0 2 4 6 8 Miles

0 1 2 3 4 5 Nautical Miles

SPHEROID & DATUM : WGS84
PROJECTION : MERCATOR

Notes:
This chart is intended for general reference only and **NOT FOR NAVIGATION PURPOSES.**
Please be aware that other cables may exist in addition to those shown on this chart.

SOUNDINGS IN FATHOMS
AT MEAN LOW WATER

CHART HISTORY

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NOAA Chart 25641, 29th Edition, September 2013

For more information see: www.nauticalcharts.noaa.gov

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NASCA Cable Awareness Chart
Caribbean
Chart no. 25641
VIRGIN ISLANDS