



# Barry Lawrence Ruderman Antique Maps Inc.

7407 La Jolla Boulevard  
La Jolla, CA 92037

[www.raremaps.com](http://www.raremaps.com)

(858) 551-8500  
[blr@raremaps.com](mailto:blr@raremaps.com)

## [Cape Hatteras to Long Island] The Coast of the United States of North America; from New York to St. Augustine: Drawn and regulated according to the latest Surveys and Astronomical Observations By Edmund Blunt. Additions to 1839 & 1840

**Stock#:** 49626  
**Map Maker:** Blunt  
**Date:** 1827 (1840)  
**Place:** New York  
**Color:** Uncolored  
**Condition:** VG  
**Size:** 36.5 x 26 inches  
**Price:** SOLD



### Description:

Nice example of Edmund Blunt's chart of the central portion of the coastline of the United States, from Cape Hatteras to Long Island.

Blunt's chart was one of the most commercially successful and enduring American Sea charts issued in the first half the 19th Century. By this point in time, Blunt had become the dominant American chartmaker, and the technical precision of his work was beginning to rival the best English chartmakers.

The map is centered on Chesapeake Bay and its tributary Rivers, with lighthouses identified with yellow and red dots.

The chart is oriented with north toward right.

This is the second section of 4-sheet engraved nautical chart, which extended ultimately from Florida to New England. Relief shown by hachures; depths shown by soundings. Light house coloring added by hand in red.

Includes dedication to Saml. L. Southard, Secy. of the U.S. Navy.

This chart would be re-issued into the 1850s, with the title relocated to the location of the dedication of this earlier edition of the chart.



**Barry Lawrence Ruderman  
Antique Maps Inc.**

7407 La Jolla Boulevard  
La Jolla, CA 92037

[www.raremaps.com](http://www.raremaps.com)

(858) 551-8500  
[blr@raremaps.com](mailto:blr@raremaps.com)

---

**[Cape Hatteras to Long Island] The Coast of the United States of North America; from  
New York to St. Augustine: Drawn and regulated according to the latest Surveys and  
Astronomical Observations By Edmund Blunt. Additions to 1839 & 1840**

**Detailed Condition:**

Minor soiling, but a nice example for sea used blue back sea chart.