

## COAST PILOT REPORT

**SUBMIT TO:**

NATIONAL OCEAN SERVICE, NOAA (N/CS51)  
1315 EAST-WEST HIGHWAY, STATION 6230  
SILVER SPRING, MD 20910-3282  
FAX: 301-713-9312  
INTERNET: Coast.Pilot@noaa.gov

This record of your experience and observations when traversing the coast, entering port, and/or navigating inside waters will be used to update the Coast Pilot.

**OBSERVER: NAME AND ADDRESS**

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TEL. (Daytime) \_\_\_\_\_

FAX \_\_\_\_\_

**DATE OF OBSERVATION** \_\_\_\_\_

**DATE OF SUBMISSION** \_\_\_\_\_

**VESSEL NAME AND ADDRESS** \_\_\_\_\_

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**GEOGRAPHIC LOCATION**

*(Refer to charted objects by distance and bearing and/or include latitude/longitude, as applicable)*

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**CHART NUMBER****COAST PILOT NUMBER and EDITION NUMBER****CHANGES TO EXISTING COAST PILOT TEXT**

Give recommended revised language for the book. Identify affected text by page, paragraph(s), and line number(s). State the source of the information if other than personal observation.

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(Continue on plain paper)

## **REQUEST FOR SURVEYS OR CHART CHANGE**

List area for which surveys and/or changes in chart format, scale, or layout are needed. Include the name and geographic position of the area, the chart number of the largest scale chart that covers the area, and the reason for the request.

(Continue on plain paper)

## **ADDITIONAL INFORMATION FOR THE COAST PILOT**

We are particularly interested in information about unusually strong current; prominent landmarks; objects which provide particularly good radar return; sheltered anchorages (be explicit on direction of weather and type of bottom observed); drawbridge operation changes (e.g. drawbridge remains permanently in open position); changes in pilot pick-up points; changes in radio frequencies monitored by pilots, marine exchanges, harbor masters, or drawbridges.

This information is required as part of NOAA's function to maintain marine nautical charts. The information obtained will be used to update the Coast Pilot. Your response is voluntary and will be a matter of public record. Public reporting burden for this collection is estimated to average thirty minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the National Ocean Service (NCS51), 1315 East-West Highway, Silver Spring, MD 20910-3282; and to the Office of Management and Budget, Paperwork Reduction Project (0648-0007) Washington, DC 20503.