

**REPORT OF CHANNEL CONDITIONS  
(FOR CHANNELS 400 FEET WIDE OR GREATER)**

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DATE 19 January 2018

**TO:** The Record

**FROM:** U.S. Army Corps of Engineers  
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New York, NY 10278-0090

**RIVER/HARBOR NAME AND STATE:**  
Coney Island Channel, New York

**MINIMUM DEPTHS IN EACH ¼ WIDTH OF  
CHANNEL ENTERING FROM SEAWARD**

NAME OF CHANNEL	DATE OF SURVEY	AUTHORIZED PROJECT			LEFT OUTSIDE QUARTER (feet)	MID-CHANNEL		RIGHT OUTSIDE QUARTER (feet)
		WIDTH (feet)	LENGTH (nmiles)	DEPTH (feet)		LEFT INSIDE QUARTER (feet)	RIGHT INSIDE QUARTER (feet)	
<b>Reach A (Channel):</b> Commences approximately 1,345 feet seaward of RED BELL #10, and ends approximately 160 feet seaward of GREEN CAN #5.	Map 18; Pgs 1-2 of 2; 14-15, 17, 21 November 2017	600	1.6	20	8.9	10.2	12.5	13.5

**REMARKS:**

- All reported depths are relative to the Mean Lower Low Water (MLLW) datum.
- Channel reach length is in nautical miles.

**CONEY ISLAND CHANNEL:**

- **Reach A** – Shoaling exists throughout the entire width of the channel, commencing in the vicinity of RED #10 W/ LIGHT EBB and continues until approximately 875 feet seaward of RED NUN # 8 EBB, where it tapers to the Left Outside, Right Inside, and Right Outside Quarters. Shoaling continues in the Right Inside and Outside Quarters until approximately 460 feet landward of RED #6 W/ LIGHT EBB, where it begins to extend across the channel's entire width. Thence shoaling exists across the entire width of the channel from approximately 700 feet landward of RED #6 W/ LIGHT EBB to the end of the channel.

