

**REPORT OF CHANNEL CONDITIONS
400 FEET WIDE OR GREATER**

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DATE 22 September 2020

TO: The Record

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

RIVER/HARBOR NAME AND STATE:
N.Y. & N.J. CHANNELS, Ward Point Secondary Channel

**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)	
Reach T – Ward Point Secondary Channel: From approximately 690 feet seaward of CAN #1 FLOOD to approximately 960 feet landward of NUN #6 FLOOD.	File 4988; Pg. 1 of 1; 28 August - 01 September 2020	400	0.82	30	18.1	18.1	18.1	18.2

REMARKS:

- Depths are relative to Mean Lower Low Water (MLLW) datum.
- Channel reach lengths are in nautical miles.

Ward Point Bend:

- **Reach T:** Shoaling exists in most of the channel, beginning in the Right Outside Quarter and Left Outside Quarter and extends channel wide. The controlling depth of -18.1 feet MLLW exists in the Right Inside Quarter, Left Inside Quarter, and Left Outside Quarter, at a point approximately 625 feet seaward of CAN #5 FLOOD.