

REPORT OF CHANNEL CONDITIONS 100 TO 400 FEET WIDE					PAGE 1 OF 1		
					DATE: 20 May 2025		
TO: The Record				FROM: U.S. Army Corps of Engineers 26 Federal Plaza, ATTN: CENAN-OP-ST New York, NY 10278-0090			
RIVER/HARBOR NAME AND STATE: Jones Inlet, New York					MINIMUM DEPTHS IN CHANNEL ENTERING FROM SEAWARD		
NAME OF CHANNEL	DATE OF SURVEY	AUTHORIZED PROJECT			LEFT OUTSIDE QUARTER (feet)	MIDDLE HALF (feet)	RIGHT OUTSIDE QUARTER (feet)
		WIDTH (feet)	LENGTH (nmiles)	DEPTH (feet)			
Reach A: Begins at the approximate location of CAN #3 FLOOD and ends at the second bend in the channel, approximately 300 feet seaward of CAN #7 W/ LIGHT EBB.	File 5560/AL/N2 Pgs. 2 - 4 of 6; 25, 26 March and 02, 07, 10, 14, 22 - 24, 28, 29 April & 01 May 2025	250	0.93	12	5.7	6.4	6.9
Reach B: Begins at a point approximately 300 feet seaward of CAN #7 W/ LIGHT EBB and ends at the Loop Parkway Bridge, approximately 970 feet landward of CAN #17 FLOOD.	File 5560/AL/N2 Pgs. 4 & 5 of 6; 25, 26 March and 02, 07, 10, 14, 22 - 24, 28, 29 April & 01 May 2025	250 - 75	1.14	12	8.5	8.9	8.4

REMARKS:

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

JONES INLET

Reach A: Shoaling exists across the entire width of the channel beginning at the seaward end of the reach and extending approximately 1,100 feet landward. The controlling depth of -5.7 feet MLLW exists in the Left Outside Quarter, along the toe of the channel, at a point approximately 500 feet landward of CAN #3 FLOOD.

Reach B: Intermittent shoaling exists throughout much of this reach. The controlling depth of -8.4 feet MLLW exists in the Right Outside Quarter, at a point approximately 660 feet seaward of RED #14 W/LIGHT EBB.