

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

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DATE: XX March 2026

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:
Fire Island Inlet, New York

**MINIMUM DEPTHS IN
CHANNEL ENTERING FROM SEAWARD**

| NAME OF CHANNEL | DATE OF SURVEY | AUTHORIZED PROJECT | | | LEFT OUTSIDE QUARTER (feet) | LEFT INSIDE QUARTER (feet) | RIGHT INSIDE QUARTER (feet) | RIGHT OUTSIDE QUARTER (feet) |
|---|---|--------------------|----------------|--------------|-----------------------------|----------------------------|-----------------------------|------------------------------|
| | | WIDTH (feet) | LENGTH (miles) | DEPTH (feet) | | | | |
| Fire Island Inlet: Begins approximately 5,800 feet seaward of GREEN CAN #5 EBB and ends at the approximate location of GREEN CAN #9 FLOOD. | File 5624/AL/SL1/N4 Pgs. 2-4 of 4; 9,10,16 December 2025; 5,8,13 January 2026; 19,26 February 2026; 2-4 March 2026 | 450 | 1.51 | 10 | 2.8 | 1.9 | 1.7 | +5.5 |

REMARKS:

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

Fire Island Inlet

- Shoaling exists within the every Quarter of the Reach starting approximately 1,250 feet landward from the start of the reach extending approximately another 1,865 feet. Shoals stretching all quarters begin again approximately ,et seaward of the channel's first bend, and continues landward to the approximate location of the channel's s feet seaward from the end of the reach.
- The controlling depth of +5.5 feet MLLW exists along the channel's toe in the Right Outside Quarter, approximately 2,770 feet seaward of the RED #8 W/LIGHT EBB.