

REPORT OF CHANNEL CONDITIONS (FOR CHANNELS 400 FEET WIDE OR GREATER)					PAGE 1 OF 1 PAGES			
					DATE 02 May 2019			
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: Newark Bay, Hackensack & Passaic Rivers, N.J. - Port Elizabeth 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)	
PORT ELIZABETH CHANNEL of Newark Bay, Hackensack & Passaic Rivers Navigation Channels Project								
Reach G – Port Elizabeth Branch: From the approximate location of RED NUN #2 FLOOD, to a point located approximately 7,690 feet landward at the end of the port.	Map 1003, Pgs 1 to 3 of 3; 28 Feb.2019	750 – 500	1.27	50	49.3	49.8	49.5	48.0
REMARKS: <ul style="list-style-type: none"> All reported depths are relative to Mean Lower Low Water (MLLW) datum. Channel reach lengths are in nautical miles. 								
PORT ELIZABETH								
Reach G – Port Elizabeth Branch: <ul style="list-style-type: none"> Shoaling exists at the end of the port in the Left Outside and Left Inside Quarters of this reach. Scattered shoaling exists in the Right Outside and Right Inside Quarters of this reach. The controlling depth of -48.0 feet MLLW exists towards the center of the Right Outside Quarter at a point approximately 330 feet landward of the start of the reach. 								