

REPORT OF CHANNEL CONDITIONS
LESS THAN 100 FEET WIDE



To: Navigation Interests		From: USACE, Norfolk District 803 Front St Norfolk, VA 23510			
RIVER/HARBOR NAME AND STATE QUEENS CREEK VIRGINIA					MINIMUM DEPTHS (FT) 80% OF CHANNEL ENTERING FROM SEAWARD
NAME OF CHANNEL	DATE OF SURVEY	PROJECT			80% of Project Width - 40% on Either Side of Center Line
		WIDTH (feet)	LENGTH (miles)	DEPTH (feet)	
Queens Creek Channel	01-29-2019	60	0.8	6	6.9
Queens Creek Turning Basin	01-29-2019	200	0.1	6	6.1
Remarks: All Depths at Mean Lower Low Water (MLLW), 1983-2001 Tidal Epoch					
See accompanying map (File No. QN_01_QNS_20190129_AD) for details.					