

REPORT OF CHANNEL CONDITIONS  
100 TO 400 FEET WIDE

To: Navigation Interests		From: U.S. Army Corps of Engineers - Charleston 69A Hagood Avenue Charleston, SC 29403					
RIVER/HARBOR NAME AND STATE AIWW: WINYAH BAY TO CHARLESTON SOUTH CAROLINA					MINIMUM DEPTHS IN EACH 1/4 WIDTH OF 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 (miles)	DEPTH (feet)			
Winyah Bay to Minim Creek 3697+56 to 3953+29	12-04-2019	90	4.80	12.0	5	6	6
Minim Creek to South Santee River 3953+29 to 4200+00	12-04-2019	90	4.70	12.0	5	4	1
South Santee River to Casino Creek 4200+00 to 4490+00	12-04-2019	90	5.50	12.0	8	7	6
Casino Creek to Jeremy Creek 4490+00 to 4722+00	12-04-2019	90	4.40	12.0	8	8	8
Jeremy Creek to Buck Hall Landing 4722+00 to 5074+00	12-04-2019	90	6.70	12.0	5	6	6
Buck Hall Landing to Graham Creek 5074+00 to 5205+00	12-04-2019	90	2.50	12.0	6	7	8
Graham Creek to Venning Creek 5205+00 to 5470+00	12-04-2019	90	5.00	12.0	5	5	4
Venning Creek to Prince Inlet 5470+00 to 5687+80	12-04-2019	90	4.10	12.0	6	6	2
Prince Inlet to Capers Inlet 5687+80 to 5830+00	12-04-2019	90	2.70	12.0	5	6	6
Capers Inlet to Dewees Inlet 5830+00 to 6028+00	12-04-2019	90	3.80	12.0	6	6	5
Dewees Inlet to Breach Inlet 6028+00 to 6320+00	12-04-2019	90	5.50	12.0	9	7	6
Breach Inlet to Charleston Harbor 6320+00 to 6517+94	12-04-2019	90	3.70	12.0	4	6	3
<p>1.All depths refer to local mean lower low water (MLLW) 2.The information shown represents the results of surveys made on the dates indicated and reflects the general conditions at that time</p>							