

Aquatic Management Segment		"Significant" Habitat That Requires A Natural Designation				"Significant" Habitat Smaller or of Less Biological Importance than "Major" Resources, and which Requires a Conservation Designation, Unless Otherwise Needed for Development or Preservation							"Priority" Development Areas				
Number	Designation	Major Salt Marsh	Major Tidelat	Major Seagrass/Algae Bed	Other Sign. Habitat Needing Natural Design (E.G. Subtidal)	Other Salt Marsh	Other Tidelat	Other Seagrass/Algae	Clam/Oyster Bed	Other Significant Habitats Needing Conservation Designation (E.G. Subtidal)	Partially Altered Area	Area Adjacent to Existing Development of Moderate Intensity	Area Needed for Development (Or Preservation)	Deep-Water Areas Adjacent or in Close Proximity to the Shoreline	Navigation Channels	Subtidal Areas for In-Water Disposal of Dredged Material	Areas of Minimal Biological Significance Needed for Uses Requiring Alteration of the Estuary
1	CA						X		X	X							
2	NA		X	X	X				X	X							
3	DA						X		X	X				X			X
5	DA						X		X	X				X			X
6	DA						X		X	X				X			X
7	NA		X	X	X				X	X							
8	CA						X		X	X							
10	NA	X	X	X	X				X								
11	NA	X	X	X	X				X								
12	CA										X	X					
13A	NA		X	X	X				X	X							
13B	NA		X	X	X				X	X							
14	DA		X						X	X	X						
15	NA	X	X	X	X				X	X				X (D)			
16	CA								X	X							
17	NA	X	X		X				X								
18A	CA									X							
18B	CA									X							
19A	CA						X			X							
19B	DA									X	X						
20	CA									X							
20A	DA									X							
20B	DA									X							
20C	DA									X							X
20D	DA									X							X
21	CA								X	X	X						
21A	NA	X	X														
23	DA									X				X			X
24	NA	X	X	X	X					X							
25	NA	X	X	X	X		X	X	X	X							
26A	CA							X		X							
26B	CA						X			X							
27	DA								X		X			X (D)			
28A	DA									X	X			X (D)			X
28B	DA									X	X			X (D)			X
29	DA									X							
30	CA					X	X	X	X	X							
31	NA	X	X	X	X				X	X							
34	NA	X			X					X							
38	CA					X	X	X	X	X							
39	NA	X															
43	DA													X			X
44	DA													X			X
45	NA	X	X	X	X					X							
45A	CA									X							
45B	DA	X	X							X							
46	DA													X			X
47	DA													X			X
48	CA						X		X	X							
48A	DA					X	X		X	X							
50	NA	X	X	X				X	X	X							
50A	DA	X	X	X				X	X	X							
51	CA								X	X	X	X					
51A	DA																
52	NA		X	X			X	X	X	X							
52A	DA		X	X					X	X							
53	CA								X	X	X						
54	DA						X		X	X				X			X
55A	CA							X	X	X							
55B	NA		X						X	X				X			X
56	DA								X	X	X						
57	NA		X	X					X	X							
58	NA		X	X					X	X							
59	CA							X	X	X							
60A	NA		X	X					X	X							
60	CA		X	X					X	X							
61	DA		X	X					X	X	X	X		X (D)	X		X
63A	NA		X	X					X	X							
63B	CA		X	X					X	X							
63C	NA	X	X	X	X				X	X							
63C2	DA										X	X		X (D)			
66A	DA													X			X
66B	CA						X	X	X	X							
67	CA						X	X	X	X							
67A	DA															X	
69	NA	X	X	X	X				X								
70	NA	X	X	X	X				X								
71	NA	X	X	X	X				X								
Navigation Channels																	
Deep Draft	DA														X		
Charleston	DA								X						X		
Isthmus Sl.	DA														X		
Coos/Millicoma	DA														X		

Legend

Factual Resource Information

X = Feature Present in this Segment
(D) = Area Needed for Development

Compatibility

H = High Compatibility
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+ = Positive Net Energy Cost/Benefit Relationship

Extent of Surface Commitment

T = Total
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Dredging and Fill Activities

(D) = Dredging Only
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* Findings on Impacts are Made on Case by Case Basis During Permit Review

Aquatic Management Segment		When Classifying Estuarine Areas into Management Units, the Following are Considered in Addition to Factual Resource Information						Where Dredge or Fill Activities are Allowed, Has There Been a Demonstration:				Consistency Decision	
Number	Designation	Compatibility with Adjacent Upland Characteristics	Compatibility with Adjacent Existing Land Uses	Compatibility with Adjacent Proposed Land Use	Compatibility with Adjacent Proposed Aquatic Uses	Energy Costs and Benefits	The Extent to Which the Limited Water Surface Area of the Estuary shall be committed to Different Surface Uses	That the Activity is Required for Navigation or Other Water-Dependent Uses that Require an Estuarine Location?		That no Alternative Upland Locations Exist?	That Adverse Impacts are Minimized as Much as Feasible?	Is Management Segment Consistent with LCDC Resources Requirements and Other Considerations?	Is Segment Consistent w/Goal 16 Dredge and Fill Requirements?
								That a Public Need Exists?	That a Public Need Exists?				
1	CA	H	H	H	H	+	L	Y (D, F)	Y	Y	*	Y	Y
2	NA	H	H	H	M	+	O	N/A	N/A	N/A	N/A	Y	N/A
3	DA	H	H	H	H	+	M	Y (D, F)	Y	Y	*	N	Y
5	DA	H	H	H	H	+	M	Y (D, F)	Y	Y	*	N	Y
6	DA	H	H	H	H	+	H	Y (D, F)	Y	Y	*	N	Y
7	NA	M	M	M	M	+	O	N/A	N/A	N/A	N/A	Y	N/A
8	CA	H	H	H	H	+	L	Y (D, F)	Y	Y	*	Y	Y
10	NA	H	H	H	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
11	NA	H	H	H	H	+	O	Y (D)	Y	Y	*	Y	Y
12	CA	H	H	H	H	+	O	Y (D)	Y	Y	*	Y	Y
13A	NA	H	H	H	M	+	O	Y (D)	Y	Y	*	Y	Y
13B	NA	M	M	M	M	+	O	N/A	N/A	N/A	N/A	Y	N/A
14	DA	H	H	H	M	+	M	Y (D, F)	Y	Y	*	N	Y
15	NA	M	M	M	M	+	O	N/A	N/A	N/A	N/A	Y	N/A
16	CA	M	M	M	H	+	M	Y (D)	Y	Y	*	Y	Y
17	NA	M	M	M	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
18A	CA	H	H	H	H	+	H	Y (D)	Y	Y	*	Y	Y
18B	CA	H	H	H	H	+	L	Y (D)	Y	Y	*	Y	Y
19A	CA	H	H	H	H	+	H	Y (D)	Y	Y	*	Y	Y
19B	DA	H	H	H	H	+	M	Y (D)	Y	Y	*	Y	Y
20	CA	H	H	H	H	+	L	Y (D)	Y	Y	*	Y	Y
20A	DA	H	H	H	M	+	M	Y (D, F)	Y	Y	*	N	Y
20B	DA	H	H	H	M	+	M	Y (D, F)	Y	Y	*	N	Y
20C	DA	H	H	H	M	+	H	Y (D, F)	Y	Y	*	Y	Y
20D	DA	H	H	H	M	+	H	Y (D, F)	Y	Y	*	Y	Y
21	CA	H	H	H	H	+	L	Y (D, F)	Y	Y	*	Y	Y
21A	NA	H	H	H	H	+	O	Y (D)	Y	Y	*	Y	Y
23	DA	H	H	H	H	+	M	Y (D, F)	Y	Y	*	Y	Y
24	NA	H	H	H	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
25	NA	N/A	N/A	N/A	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
26A	CA	N/A	N/A	N/A	H	+	M	Y (D)	Y	Y	*	Y	Y
26B	CA	H	H	H	H	+	M	Y (D, F)	Y	Y	*	Y	Y
27	DA	H	H	H	H	+	M	Y (D, F)	Y	Y	*	Y	Y
28A	DA	H	H	H	H	+	H	Y (D, F)	Y	Y	*	Y	Y
28B	DA	H	H	H	H	+	H	Y (D, F)	Y	Y	*	Y	Y
29	DA	H	H	H	H	+	T	N (F)	Y	Y	*	N	N
30	CA	M	M	M	H	+	M	Y (D, F)	Y	Y	*	Y	Y
31	NA	H	H	H	H	+	O	Y (D)	Y	Y	*	Y	Y
34	NA	M	M	M	H	+	O	Y (D)	Y	Y	*	Y	Y
38	CA	M	M	M	H	+	M	Y (D, F)	Y	Y	*	Y	Y
39	NA	M	M	M	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
43	DA	H	H	H	H	+	M	Y (D, F)	Y	Y	*	Y	Y
44	DA	H	H	H	H	+	M	Y (D, F)	Y	Y	*	Y	Y
45	NA	H	H	H	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
45A	CA	N/A	N/A	N/A	H	+	H	Y (D)	Y	Y	*	Y	Y
45B	DA	H	H	H	M	+	T	N (F)	Y	Y	*	N	N
46	DA	H	H	H	H	+	M	Y (D, F)	Y	Y	*	Y	Y
47	DA	H	H	H	H	+	L	Y (D, F)	Y	Y	*	Y	Y
48	CA	H	H	H	M	+	O	N/A	N/A	N/A	N/A	Y	N/A
48A	DA	H	H	H	M	+	T	N (F)	Y	Y	*	N	N
50	NA	H	M	M	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
50A	DA	H	H	H	M	+	M	N (D, F)	Y	Y	*	N	N
51	CA	H	H	H	H	+	O	Y (D)	Y	Y	*	Y	Y
51A	DA	N/A	N/A	N/A	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
52	NA	H	H	H	M	+	O	Y (D)	Y	Y	*	Y	Y
52A	DA	H	H	H	M	+	T	N (F)	Y	Y	*	N	N
53	CA	H	H	H	H	+	L	Y (D)	Y	Y	*	Y	Y
54	DA	H	H	H	H	+	M	Y (D, F)	Y	Y	*	N	Y
55A	CA	H	H	H	H	+	L	N/A	N/A	N/A	N/A	Y	N/A
55B	NA	H	M	M	M	+	O	N/A	N/A	N/A	N/A	Y	N/A
56	DA	H	H	H	M	+	M	Y (D, F)	Y	Y	*	N	Y
57	NA	M	M	M	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
58	NA	M	M	M	H	+	O	Y (F)	Y	Y	*	Y	Y
59	CA	N/A	N/A	N/A	H	+	L	Y (F)	Y	Y	*	Y	Y
60A	NA	H	H	H	H	+	L	N/A	N/A	N/A	N/A	Y	N/A
60	CA	H	H	H	H	+	L	Y (D, F)	Y	Y	*	N	Y
61	DA	H	H	H	M	+	M	Y (D, F)	Y	Y	*	N	Y
63A	NA	H	H	H	H	+	L	Y (D)	Y	Y	*	Y	Y
63B	CA	H	H	H	M	+	H	Y (D)	Y	Y	*	N	Y
63C	NA	H	H	H	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
63C2	DA	H	H	H	M	+	L	Y (D, F)	Y	Y	*	Y	Y
66A	DA	H	H	H	H	+	H	Y (D, F)	Y	Y	*	Y	Y
66B	CA	H	M	M	M	+	L	Y (D)	Y	Y	*	Y	Y
67	CA	H	H	H	H	+	O	Y (D)	Y	Y	*	N	Y
67A	DA	N/A	N/A	N/A	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
69	NA	H	H	H	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
70	NA	H	H	H	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
71	NA	H	H	H	H	+	O	N/A	N/A	N/A	N/A	Y	N/A
Navigation Channels												N	N
Deep Draft		DA	N/A	N/A	N/A	M	+	O	Y (D)	Y	Y	Y	Y
Charleston		DA	N/A	N/A	N/A	H	+	O	Y (D)	Y	Y	Y	Y
Isthmus Sl.		DA	N/A	N/A	N/A	H	+	O	Y (D)	Y	Y	Y	Y
Coos/Millicoma		DA	N/A	N/A	N/A	H	+	O	Y (D)	Y	Y	Y	Y

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