



Table MIDCOAST and NORTH COAST project area which includes BIO AREAS CC, JS and NC. The Species/ wave exposure/substrate table for Habitat Classification (HAB_OBS), for the Mid-coast BC study area, from Johnstone Strait/Central Coast Mapping Regions 5, 6 and 7.

SUBSTRATE STABILITY	IMMOBILE SUBSTRATES				MOBILE OR PARTIALLY MOBILE SUBSTRATES				CURRENT DOMINATED	TIDAL IAGOON
	BEDROCK	BEDROCK/BOULDER	BEDROCK/GRAVEL	BEDROCK/GRAVEL	SAND & GRAVEL	SAND & GRAVEL	SAND/MUD	SEDIMENT		
MAJOR COASTAL CLASSES	1-20	1-23, 32, 33	1-23, 33	1-23, 33	24 - 30, 32	24 - 30, 32	24 - 30, 31	no SAL band	24-30, 31	BEDROCK OR SEDIMENT
EXPOSURE	E	SE	SP	VP, P	SP	VP, P	VP, P, SP	SE, E	VP, P, SP	VP, P, SP
COMMUNITY CODE	2	3	4	5	6	7	8	9	10	11
old class										
upper	Vernonia	Ferrucaria	Vernonia	Vernonia	Vernonia	Vernonia	Vernonia	grass & rushes		
		Enteromorpha	Enteromorpha	Enteromorpha				algae & seagrass		
	Balanus glandula	Balanus glandula	Balanus glandula	Balanus glandula				vegatation		
		Fucus distichus	Fucus distichus	Fucus distichus				Balanus glandula		
								Fucus distichus		
middle	Peltigera polymnia	Mytilus californianus	Mytilus californianus	Mytilus californianus	Mytilus californianus	Mytilus californianus	Mytilus californianus	grass & rushes		
								algae & seagrass		
	Mitella tridentata							vegatation		
	Semibalanus cariosus	Semibalanus cariosus	Semibalanus cariosus	Semibalanus cariosus	Utricularia spp.	Utricularia spp.	Utricularia spp.	grass & rushes		
								algae & seagrass		
								vegatation		
mid low										
lower										
subtidal										

