

CC	Type	CC	Type
Rock Shore Types - characterized by a lack of classic sediments such as gravel or sand		Sediment Shore Types - have substrates that have little or no bedrock cropping out	
1	Black Beach, Wide	21	Gravel Flat, Wide
2	Rock Platform, Wide	22	Gravel Beach
3	Rock Cliff, Narrow	23	Gravel Flat, Fan
4	Rock Ramp, Narrow	24	Sand and Gravel Flat or Fan, Wide
5	Gravel Platform, Narrow	25	Sand and Gravel
6	Sand and Gravel Flat or Fan, Narrow	26	Sand and Gravel Flat or Fan, Narrow
7	Sand Beach, Wide	27	Sand Beach, Wide
8	Platform with Gravel Beach, Wide	28	Sand Flat
9	8C Cliff with Gravel Beach	29	Mud Flat
10	Ramp with Gravel Beach, Narrow	30	Sand Beach, Narrow
11	Platform with Gravel Beach, Narrow	31	Estuaries
12	Ramp with Sand and Gravel Beach, Wide	Man-Made Features	
13	Platform with Sand and Gravel Beach, Wide	32	Man-made, permeable
14	13C Cliff with Sand and Gravel Beach	33	Man-made, impermeable
15	Ramp with Sand and Gravel Beach, Narrow	Current Designations	
16	Platform with Sand and Gravel Beach, Narrow	34	Shoal
17	Ramp with Sand Beach, Wide	35	Deep Lagoon
18	Platform with Sand Beach, Wide		
19	Ramp with Sand Beach, Narrow		
20	Platform with Sand Beach, Narrow		

VE - Very Exposed - Extreme high wave exposure
SE - Semi Exposed - High wave exposure, open shorelines, areas between fully exposed and more sheltered, usually fetches 50 to 500m
P - Protected - Low wave exposure, sheltered inlets, usually fetches less than 10km
SP - Semi Protected - Moderate wave exposure, partly sheltered, usually fetches 10-50km
VP - Very Protected - Very low wave exposure, fetches < 1km, sheltered anchorages at heads of bays and inlets

* The SE (Semi-exposed) shoreline 'Habitat Observed' in the Strait of Georgia was observed to have the same species assemblage as typical species assemblages found in high SP (semi-protected).

