

E - Exposed - Very high wave exposure, open ocean swellsm usually fetches >500km 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 500km P - Protected - Low wave expsoure, sheltered inlets, usually fetches less than 10km SP - Semi Protected - Moderate wave expsoure, partly sheltered, usually fetches 10-50km

Habitat Type is a summary of the biophysical classification of the whole shore unit, based on:

• □ the biobands observed,

• □ the substrate types in the unit.

Legend Definitions CC - Coastal Classification number

• □ the wave exposure as indicated by the bands, and

4 Rock Ramp, Narrow 5 Rock Platform Narrow

7 Platform with Gravel Beach, Wide

13 Cliff with Sand and Gravel Beach

16 Ramp with Sand Beach, Wide
17 Platform with Sand Beach, Wide
18 Cliff with Sand Beach
19 Ramp with Sand Beach, Narrow
20 Platform with Sand Beach, Narrow

6 Ramp with Gravel Beach, Wide

Cliff with Gravel Beach

9 Ramp with Gravel Beach, Narrow

9 Ramp with Gravel Beach, Narrow
10 Platform with Gravel Beach, Narrow
11 Ramp with Sand and Gravel Beach, Wide

14 Ramp with Sand and Gravel Beach, Narrow

15 Platform with Sand and Gravel Beach, Narrow

L2 Platform with Sand and Gravel Beach, Wide

Rock and Sediment Shore Types - rock and pockets of clastic sediments

26 Sand and Gravel Flat or Fan, Narrow
27 Sand Beach, Wide

28 Sand Flat

Current Dominated

29 Mud Flat
30 Sand Beach, Narrow
31 Estuaries
Man-Made Materials
32 Man-made, permeable
33 Man-made, impermeable
Current Dominated

VP - Very Protected - Very low wave exposure, fethces < 1km, sheltered anchorages at heads of bays and inletes

* 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). ** Sargassum does not occur in Very-protected (VP)

Crassostrea gigas (

* Sargassum muticum Sargassum muticum ***
Microcladia/Irideae type

Agarum sp. Laminaria saccharina

oliose reds

rassostrea gigas

Sargassum muticum Sargassum muticum ***
Microcladia/ Irideae type

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mixed filamentous and

