



Legend

○ Unit Break Points

— Undefined

Immobile Substrates

- 1 - Bedrock - CC 1-20 - VE
- 2 - Bedrock - CC 1-20 - E
- 3 - Bedrock/Boulder - CC 1-23, 32, 33 - SE
- 4 - Bedrock/Gravel - CC 1-23, 33 - SP
- 5 - Bedrock/Gravel - CC 1-23.33 - P/VP

Mobile/Partially Mobile Substrates

- 6 - Sand & Gravel - CC 24-26, 32 - SP
- 7 - Sand & Gravel - CC 24-26.32 - VP/P
- 8 - Estuary or Sand/Mud - CC 27-31 - VP/P/SP
- 9 - Sediment - CC 21 - 30 - SE/E
- 10 - Bedrock or Sediment - CC 34 - VP/P/SP
- 11 - Bedrock or Sediment - CC 35 - VP/P/SP

Current Dominated

Tidal Lagoon

Data Source:

Shoreline Type

GeoBC Coastal Resource Shorezone Database, 2008

Base Information

1:20,000 GeoBC Terrain Resource Information Management (TRIM) Database

1:20,000

0 0.25 0.5 1 Kilometers

N

W

E

S

CC	Type	CC	Type
1	Black Ramp, Wide	21	Gravel Flat, Wide
2	Black Platform, Wide	22	Gravel Beach
3	Black Cliff, Narrow	23	Gravel Flat or Fan
4	Black Ramp, Narrow	24	Sand and Gravel Flat or Fan, Wide
5	Black Platform, Narrow	25	Sand and Gravel Beach
6	Sand and Gravel Beach, Wide	26	Sand and Gravel Flat or Fan, Narrow
7	Platform with Gravel Beach, Wide	27	Sand Beach, Wide
8	Platform with Gravel Beach, Wide	28	Sand Flat
9	Cliff with Gravel Beach	29	Mud Flat
10	Beach with Gravel Beach, Narrow	30	Sand Beach, Narrow
11	Platform with Gravel Beach, Narrow	31	Cliff
12	Beach with Sand and Gravel Beach, Wide	32	Man-made, permeable
13	Cliff with Sand and Gravel Beach	33	Man-made, impermeable
14	Beach with Sand and Gravel Beach, Narrow	34	Current Dominated
15	Platform with Sand and Gravel Beach, Narrow	35	Tidal Lagoon
16	Platform with Sand Beach, Wide		
17	Cliff with Sand Beach		
18	Beach with Sand Beach, Narrow		
19	Platform with Sand Beach, Narrow		

Shoreline Habitat

The Habitat Type provides a simplified picture of the "look" of the unit overall, based on the detailed biophysical attributes that have been mapped. The Habitat Type category is a summary of the observations of both the unit's biological and geomorphological features. Each Habitat Type has a definition that includes the typical substrate, wave exposure and biobands. For example, for the Semi-exposed, Immobile substrate Habitat Type, part of the definition of that class is a certain combination of the most likely biobands and indicator species present at a bedrock shoreline with no mobile sediment present.

How is Habitat Type determined?

Each Habitat Type has typical biological features (including both an indicator species list and typical associated biobands). To determine the Habitat Type, the biomapper looks at the along-shore Units as designated and described by the physical mapper, and 1...records the observations of the biobands in the unit and looks for indicator species, 2...assigns a bio-(wave) exposure category, 3...reviews the physical mapped information, and 4...assigns the Habitat Type that best describes the unit.

The Habitat Type is based on the whole unit and is similar to the physical mappers use of the 'Coastal Class' category, in that the detailed across-shore data are summarized into one attribute. The simplified category describes the features of the whole unit.

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

- the biobands observed,
- the wave exposure as indicated by the bands, and
- the substrate types in the unit.

Legend Definitions

CC - Coastal Classification number

Wave Exposure

- E - Exposed - Very high wave exposure, open ocean swells 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 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

Table SOG, GOES WITH SNOG AND NSOG, part of CR
Habitat Classification for "Exposure Bio" (EXP_BIO) and "Habitat Observed" (HAB_OBS) based on visible macro-biota assemblages for the Georgia Basin. Species assemblages revised according to analysis of field observations. See summary in Table 5 and Table 6.

MAJOR SUBSTRATE	BEDROCK/BOULDER	BEDROCK/BOULDER	BEDROCK/BOULDER	SAND & GRAVEL	SAND & GRAVEL	SAND/MUD	SEDIMENT	BEDROCK OR SEDIMENT
COASTAL CLASSES	1-20	1-23, 32, 33	1-23, 33	24, 25, 26, 32	24, 25, 26, 32	27, 28, 29, 30, 31	24 - 30	
EXPOSURE (EXP_BIO)	SE	SP	P, VP	SP	P, VP	SP, P, VP	SE, E	VP, P, SP
HABITAT OBSERVED (HAB_OBS)	3 *	4	5	6	7	8	9	10
upper	<i>Torresia</i>	<i>Torresia</i>	<i>Torresia</i>			<i>marck grasses & muck</i>		
middle	<i>Balanus planorbis</i>	<i>Balanus planorbis</i>	<i>Balanus planorbis</i>	<i>Balanus planorbis</i>	<i>Balanus planorbis</i>	<i>Balanus planorbis</i>		old current dominated, may be a <i>Porosira</i> wave exposure but shows no morphology of indicator species from higher exposure
	<i>Fucus distichus</i>	<i>Fucus distichus</i>	<i>Fucus distichus</i>	<i>Fucus distichus</i>	<i>Fucus distichus</i>	<i>Fucus distichus</i>		
lower	<i>Schmiedeknechtia carinata</i>	<i>Schmiedeknechtia carinata</i>	<i>Schmiedeknechtia carinata</i>	<i>Schmiedeknechtia carinata</i>	<i>Schmiedeknechtia carinata</i>	<i>Schmiedeknechtia carinata</i>		
	<i>Martha menziesii</i>	<i>Martha menziesii</i>	<i>Martha menziesii</i>	<i>Martha menziesii</i>	<i>Martha menziesii</i>	<i>Martha menziesii</i>		
midlow	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		no visible macrofauna due to sediment mobility
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
lower	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midhigh	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
upper	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midlow	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
lower	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midhigh	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
upper	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midlow	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
lower	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midhigh	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
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upper	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
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midlow	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
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upper	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
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midhigh	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
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upper	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midlow	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
lower	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midhigh	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
upper	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
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midlow	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
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lower	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midhigh	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
upper	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midlow	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
lower	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midhigh	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
upper	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midlow	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
lower	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midhigh	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
upper	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midlow	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
lower	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midhigh	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
upper	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>		
midlow	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chelodactylus elegans</i>	<i>Chel</i>				