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Immobile Substrates

2. Bedrock 00

10. *Journal of the American Medical Association*, 283:12, 1559-1560, 2000

6 - Sand & Gravel - CC 24-26, 32 -

- | | | |
|--|----|------|
| | CC | Type |
|--|----|------|

		22	Gravel Beach
		23	Gravel flat or Fan

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|--|--|----|--------------------|
| | | 29 | Estuaries |
| | | 30 | Sand Beach, Narrow |

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,

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3. ☐ reviews the physical mapped information, and
4. ☐ assigns the Habitat Type that best describes the unit.

detailed across-shore data are summarized into one attribute. The simplified category describes the features of the whole unit.

- the substrate types in the unit.

Wave Exposure

SE - Semi Exposed - High wave exposure, open shorelines, areas between fully exposed and more sheltered, usually fetches 50 to 500 km
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

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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)

