

1

Immobile Substrates

1 - Bedrock - CC -

- 3 - Bedrock/Boulder - CC 1

- 5 - Bedrock/Gravel - CC 1-2

- | | |
|--|------|
| CC | Type |
| Rock Shore Types - characterized by a lack of clastic sedi | |

- | | |
|---|-----------------------|
| 3 | Rock Cliff Narrow |
| 4 | Rock Ramp, Narrow |
| 5 | Rock Massform, Narrow |

- | | |
|---|----------------------------------|
| 7 | Platform with Gravel Beach, Wide |
| 8 | Cliff with Gravel Beach |

- | | |
|----|---|
| 12 | Platform with Sand and Gravel Beach, Wide |
| 13 | Cliff with Sand and Gravel Beach |

- | | |
|----|--------------------------------|
| 16 | Ramp with Sand Beach, Wide |
| 17 | Platform with Sand Beach, Wide |
| 18 | Coff with Sand Beach |

-

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

- 8 - Estuary or Sand/Mud - CC 27-31 -

- ### Current Dominated

- ### Tidal Lagoon

- | | CC | Type |
|-----|----|--|
| nd. | | Sediment Shore Types - have substrates that have little or no beds |

- | | | |
|--|----|-----------------------------------|
| | 23 | Gravel Flat or Fan |
| | 24 | Sand and Gravel Flat or Fan, Wide |
| | 25 | Sand and Gravel Beach |

- | | | |
|--|----|-----------|
| | 28 | Sand Flat |
| | 29 | Mud Flat |

- | | | |
|--|----|-----------------------|
| | 32 | Man-made, permeable |
| | 33 | Man-made, impermeable |

- | | | | |
|--|--|----|-------------|
| | | 55 | High Lagoon |
| | | | |
| | | | |

-

10. Bedrock or

- | | CC | Type |
|--|----|---|
| | | Sediment Slope Types - have substrates that have little or no bedrock exposed |

		21	Grace
		22	Grace

- | | | |
|--|----|-------------------------------------|
| | 25 | Sand and Gravel Beach |
| | 26 | Sand and Gravel Flat or Fan, Narrow |

		29	Mud
		30	Sand

- | | | |
|--|----|-----------------------|
| | 33 | Man-made, impermeable |
| | | Current Dominated |

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,

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

- the biobands observed,
- the wave exposure as indicated by the bands, and

Legend Definitions
CC - Coastal Classification number

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

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

Wave Exposure

SE - Semi Exposed - High wave exposure

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

[illegible][illegible]

