













### Legenc

- | Unit Break Points  |  | Mobile/Partially Mobile Substrates   |  |
|--|--|--|--|
|  Undefined                                  |  |  6 - Sand & Gravel - CC 24-26, 32 - SP        |  |
| <b>Immobile Substrates</b>   |  |  7 - Sand & Gravel - CC 24-26, 32 - VP/P      |  |
|  1 - Bedrock - CC 1-20 - VE                 |  |  8 - Estuary or Sand/Mud - CC 27-31 - VP/P/SP |  |
|  2 - Bedrock - CC 1-20 - E                  |  |  9 - Sediment - CC 21 - 30 - SE/E             |  |
|  3 - Bedrock/Boulder - CC 1-23, 32, 33 - SE |  | <b>Current Dominated</b>   |  |
|  4 - Bedrock/Gravel - CC 1-23, 33 - SP      |  |  10 - Bedrock or Sediment - CC 34 - VP/P/SP   |  |
|  5 - Bedrock/Gravel - CC 1-23, 33 - P/P/P   |  | <b>Tidal Lagoon</b>  |  |
|  |  |  11 - Bedrock or Sediment - CC 35 - VP/P/SP   |  |

## Shoreline Habitat

Table MIDCOAST and NORTH COAST project area which includes BIO\_AREAS CC, JS and NC.  
The Species/ wave exposure/ substrate table for Habitat Classification (HAB\_OBS), for the Mid-coast BC study area, from Johnstone Strait/Central Coast Mapping Regions 5, 6 and 7.

