

[illegible]

1. Bedrock - CC 1-20 - V/E

2 - Bedrock - CC 1-20 - F 9 - Sediment - CC 21 - 30 - SE/F Each Habitat Type has a definition that includes the typical substrate, wave exposure and biobands. For example, for the

CLASSES	1-20	1-23, 32, 33	1-23, 33	1-23, 33	no SAL band	no SAL band	has SAL band	24-30	34	35
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SEAT NO.	1	2	3	4	5	6	7	8	9	10	11
COMMUNITY	0	0	4	8	6	8	0	0	10	11	

11. Baddeley, S. Sediment, CC-BY, VPD/CC-BY, 2019. <https://doi.org/10.21203/rs.3.rs-2611111/v1>

[illegible]

1	Rock Ramp, Wide	21	Gravel Flat, Wide	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	<i>Mytilus trossulus</i> *	<i>Mytilus trossulus</i> *	<i>Mytilus trossulus</i> * sediment	wave exposure	
2	Rock Ramp, Wide	22	Gravel Flat, Wide						

[illegible]

Rock and Sediment Shore Types - rock and pockets of clastic sediments	26 Sand and Gravel Flat or Pan, narrow	• the biobands observed,	<i>Alaria nana</i> morph	wave exposures.	biota in brackish	
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80 CMT with Gravel Beach	29 Mud Flat	• the substrate types in the unit.	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	 Laminaria acrolophora	
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10 Platform with Gravel Beach, narrow	31 Estuaries	Legend Definitions	<i>Alaria marginata</i>	<i>Alaria marginata</i> morph	<i>Alaria marginata</i>	of the site	outflow
		CC - Coastal Classification number					

12	Fractured granite surface in street bedrock, void	32	Gravelly sand, permeable	Mauá Engenharia
13	Cliff with Sand and Gravel Beach	33	Man-made, impermeable	

19 Platform with Sand and Gravel Beach, Narrow	34 Channel
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17	Platform with sand beach, NW			P - Protected - Low wave exposure, sheltered inlets, usually fetches less than 10km	<i>franciscanus</i>	<i>franciscanus</i>	<i>franciscanus</i>	 OREGON STATE UNIVERSITY GEOLoGY DEPARTMENT
18	Cliff with Sand Beach							 Geological BC

20 Platform with Sand Beach, Narrow				VP - Very Protected - Very low wave exposure, fethces < 1km, sheltered anchorages at heads of bays and inlets
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Table MIDCOAST and NORTH COAST project area which includes BIO AREAS CC, JS and NC.

- Immobile Substrates**

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6. Sand & Gravel, CC 24.26, 23, 6D

- [illegible]

- [illegible]

44. Bedrock and Sediment, CC-BY, Vrije Universiteit Amsterdam

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|----|---------------------|---|----------------------------|----------------------------|----------------------------|----------|---------------|--|
| 21 | Gravel Flat, Wide | 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 | <i>Mytilus trossulus</i> * | <i>Mytilus trossulus</i> * | <i>Mytilus trossulus</i> * | sediment | wave exposure | |
| 22 | Gravel Flat, Narrow | | <i>Mytilus trossulus</i> * | <i>Mytilus trossulus</i> * | <i>Mytilus trossulus</i> * | sediment | wave exposure | |

		MOBILE OR PARTIALLY MOBILE	CURRENT	TIDAL
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DATE	1	2	3	4	5	6	7	8	9	10	11
COMMUNITY	2	2	4	5	6	7	8	9	10	11	12

2. ☐ assigns a bin (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

• the biobands observed,

Legend Definitions

VF - Very Exposed - Extreme high wave exposure

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

