

Sediment Grain Size Scale

Dominant sediment character of the beach

- 0 = silt and mud (< 0.0625 mm, feels "slimy")
- 1 = pure sand (0.0625 mm 2.0 mm, feels "gritty")
- 2 = pea gravel (2.0 mm 4.0 mm, fine "gravel") with sand base
- 3 = pebble gravel (4.0 mm 64.0 mm) with sand base
- 4 = cobble gravel (64.0 mm 256.0 mm) with sand base
- $5 = \text{boulder gravel } (256.0 \, \text{mm} 4096.0 \, \text{mm}) \text{ with sand base}$
- 6 = boulders (> 4096.0 mm) with sand base
- 7 = gravel to boulders with no sand base
- 8 = bedrock, no habitat







pea gravel





cobble gravel









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