

Tenasillahe Island, O-38.3

Size: 42 acres of a 75-acre island

Elevation: 0 to 10 feet above Mean Sea Level

Owner: Oregon Division of State Lands

Description: The property has been covered in the past with material dredged from the Columbia River. The majority of the island is relatively level and elevated above the Columbia River. Steep 10-foot banks drop off to both the Columbia River and Clifton Channel along portions of the shoreline. A lowland marsh is located adjacent to the northeast edge of the property. The site is nearly devoid of improvements except for temporary campsites and an outhouse. No wetlands will be impacted by disposal.



Welch Island, O-34.0



Size: Approximately 42 acres

Elevation: Approximately 0 to 20 feet above Mean Sea Level

Owner: Oregon Division of State Lands

Description: Most of the property has been covered in the past with material dredged from the Columbia River. A slightly uneven topography was observed on the interior of the site, indicating uneven dredge spoil placement.

The interior of the property is bermed, and steep 10-foot banks drop off from the site to the Columbia River and along the southwestern side of the property. A lowland marsh and riparian forest is located adjacent to the southwest of the property. There is no water service to the property.



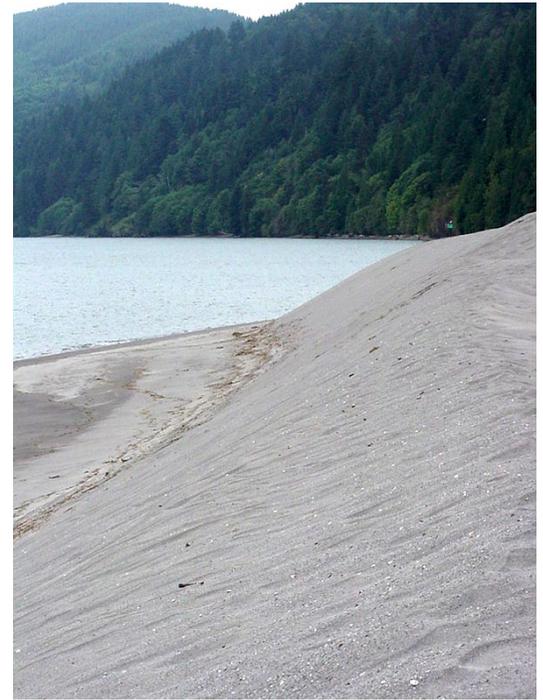
Skamokawa, W-33.4

Size: Approximately 11-acre site

Elevation: 10 to 30 feet above Mean Sea Level

Owner: Port of Wahkiakum, City of Skamokawa

Description: The site is currently used for material disposal from the Columbia River. A day-use park borders the property to the southeast and northeast. The southeast corner of the property contains an active sand and gravel mining operation. There are no other improvements on the site. Only about 50% of the park is covered with sand, which is sold to offset operating costs.



Pillar Rock, O-27.2

Size: Approximately 56 acres

Elevation: 0 to 25 feet above Mean Sea Level

Owner: Oregon Division of State Lands

Description: The property occupies the majority of a roughly east-west trending bar island and is within the Lewis and Clark National Wildlife Refuge. Most of the site has been covered in the past with sandy material dredged from the Columbia River. The topography of the island interior is relatively level, as the dredged material has been evenly distributed across it. Steep 10- to 25-foot banks exist along portions of the dredge pile.

A tidal flat/marsh area is located (offsite) along the southern side of the island. Improvements to the site include two pile dikes that extend out from the northwest side of the site into the Columbia River channel. Wetlands will be avoided during disposal.



Miller Sands, O-23.5

Size: Approximately 151 acres

Elevation: 0 to 20 feet above Mean Sea Level

Owner: Oregon Division of State Lands

Description: The site is within the Lewis and Clark National Wildlife Refuge. Much of the subject property has been covered with material dredged from the Columbia River. The site has an undulating topography. Steep 10-foot banks drop off from portions of the interior to the north and south sides of the island.

An offsite tidal flat/marsh area and narrow channel are located to the south of the site. The southeastern (upstream) end of the site is vegetated with small shrubs and trees. There is no water service to the property.



— Approximate Site Boundary



Rice Island, W-21.0 and O-21.0

Size: Approximately 228 acres

Elevation: 0 to 40 feet above Mean Sea Level

Owner: Oregon Division of State Lands (DSL) and Washington Department of Natural Resources (DNR) are the sole owners.

Description: The property occupies the majority of a roughly northeast-southwest trending bar island. The island was created in the past with material dredged from the Columbia River. The topography of the island interior is relatively level, as the dredged material has been evenly distributed across it. Steep 20- to 35-foot banks drop off from the dredge pile.

A small amount of standing water, which was located within the retention pond used for dredge spoil dewatering, was observed on the property. Improvements observed onsite include a retention pond and metal drainage structure for the dredge material dewatering. The downstream end of the island is used by terns and access to the island is limited. Rice Island will be a future maintenance dredging disposal site after Channel Improvement.



No aerial photo available for this site