Welcome to the Columbia Slough

The Columbia Slough, the first tributary to the Willamette River, is a ribbon of green in our urban area. The Slough is a complex of 60 miles of waterway that encompasses remnants of the historic flood plain of the Columbia River. Today, levees prevent flooding of most of these bottomlands during high water periods and much of the area is heavily developed. The Slough mainstem begins at Fairview Lake and meanders west for 18 miles to Kelley Point Park and the Willamette River.

Paddling the Columbia Slough

The Columbia Slough provides safe flatwater paddling appreciated by paddlers of all skill levels. The Slough is easily navigable by canoe and kayak. Motorized craft are not appropriate and their use in the Smith and Bybee Lakes Wildlife area is not allowed.

An 18 mile long "head-to-mouth" trip is possible via the mainstem. However, 2 levees, culverted road crossings, and a water-level pipe add challenges to a fulllength trip. Daily tides in the lower slough mean a welltimed trip allows paddling with the current.

Most of the Columbia Slough riparian area is private property. Please do not trespass and remember to pack out your garbage.

Launch Sites

- Slough Headwaters Access is located just west of the mouth of Fairview Lake. Turn south from Marine Drive at Interlachen Lane; turn right onto Fairview Lake Way. Park; walk west along Slough past the sewer pipe to launch.
- 16550 NE Airport Way This 40-Mile Loop Trailhead provides parking and a formal launch. The entrance is located across from 166th Avenue, on the south side of Airport Way.
- 10990 NE Simpson A Water Bureau dock gives easy access. From Airport Way; turn southwest on Holman, then left on 112th; go right on Simpson, park on the street. Look for blue pipes protruding from wellhead mound. Carry your boat to the back of the lot where launch is located.

- Whitaker Ponds (7040 NE 47th Avenue) Access is via an informal launch area north of the Environmental Learning Center. Park off NE 47th roadway and use the walk-in gate. Follow driveway north to the Slough.
- 1880 NE Elrod This future landing at the Multnomah County Drainage District office is located at the levee which separates the Upper and Lower Slough. From NE 33rd turn west onto Elrod Drive; drive to the end. Opens summer 2003. Call 503-281-5675.
- 9363 N Columbia Boulevard An asphalt ramp gives easy access. From Columbia Boulevard, (across from Chimney Park), turn north onto the old St. Johns Landfill road. Cross railroad tracks, turn left just before large gate. Park in graveled area.
- Kelley Point Park Located where the Slough meets the Willamette and Columbia River, this informal launch is just inside the entrance to the park. Enter park from N. Marine Drive/Lombard and park in first dirt parking lot on left.
- Smith/Bybee Lakes Paddlers can access the lakes by paddling up the North Slough

and portaging over the water control structure.

Portages and Culverts

Mainstem Portages

- NE 143rd Levee
- Water-level sewer pipe at 120th Avenue
- NE 18th Levee

Mainstem Culverts (usually passable)

- NE 122nd (2-3 foot clearance)
- NE 82nd (3-4 foot clearance)

North Slough Portage

 From North Slough portage over the water control structure to Smith/Bybee Lakes

Whitaker Slough Portages

• Whitaker Slough is barrier-free from its mouth to NE 63rd Avenue.



What will you see?

- Birds: There are more than 140 species of birds in the watershed including Great Blue Heron, Osprey, Kingfisher, Redwinged Blackbird and Killdeer.
- Beaver and Nutria: Although beavers are typically shy, they leave evidence of their work - downed trees. Nutria, which bear a strong resemblance to beaver, have a thin rat like tail.
- Fish: There are 18 species of fish in the Slough including carp and small mouth bass. Salmon have been found resting in the Lower Slough.
- Algae: Small floating plants that form long filaments and clump together.
- Macrophytes: Tall, rooted water plants that grow thickly and can be difficult to canoe through in the summer, primarily between 33rd and NE 110th.
- Trees: The City of Portland and other partners have planted over half a million native trees and shrubs along the Slough for habitat restoration.



• Stormwater Outfalls: Rainwater from streets, parking lots and roofs reaches the Slough through pipes. Some of these outfalls are visible along the banks.

More Information

- Local tide info: 503-261-9246, NOAA 503-325-4341
- Columbia Slough Watershed Council, 503- 281-1132, www.columbiaslough.org
- Eyes on the Slough volunteer paddler monitoring program, 503-249-0482
- Friends of Smith and Bybee Lakes, 503-249-0482
- To report spills, 503-823-7180
- Environmental Services, City of Portland, 503-823-7740, www.cleanrivers-pdx.org

Dan Saltzman, Commissioner Dean Marriott, Director PL 0221 2-02



Columbia Slough Paddler's Guide

