

Explore the West Eugene Wetlands





















West Eugene Wetland Partners

U.S. Bureau of Land Management City of Eugene The Nature Conservancy Oregon Youth Conservation Corps U.S. Army Corps of Engineers U.S. Fish and Wildlife Service McKenzie River Trust Willamette Resources and Educational Network

This map shows wetlands and uplands owned by the City of Eugene, U.S. Bureau of Land Management, The Nature Conservancy, Oregon Department of Transportation, and Lane County, as of March 2006.

Credits

Photos and illustrations were contributed by the City of Eugene, The Nature Conservancy, Lane Council of Governments, Lane County Audubon Society, Barbara Gleason, Cary Kerst, Matthew Benotsch/The Nature Conservancy, National Park Service (river otter photo) and Esther Stutzman provided tremendous assistance with developing Kalapuyan names for several wetland sites. We extend many thanks to all these people and organizations for their valuable contributions.

Poster design and layout by Sarah Finney, Lane Council of Governments' Creative Services, April 2006.

Meadowlark

Wetland Prairie Restoration

Meadowlark Prairie is one of the largest wetland restoration projects of its kind. Initial work included moving the levees away from the banks of Amazon Creek to the perimeter of the restoration area, allowing winter floodwaters to once again flow over the wetlands.

Work also included sculpting the landscape that had been leveled and filled for agriculture. Today the topography mimics the historic mound and swale terrain. Restoration specialists dispersed hand-collected native seeds over the landscape and planted native

Meadowlark Prairie provides the most expansive view of the watershed that influences the West Eugene Wetlands. Visitors can view the Coburg Hills, the Cascades, the Coast Range, and Spencer Butte.

Dragonfly Bend,

prescribed burn, mallard duck



City of Eugene Wetland Ecologist inspects plant materials for restoration.



Bertelsen Nature Park

Wildlife Diversity

Bertelsen Nature Park has high habitat diversity, including wooded wetland (ash swale), oak savanna, large winter ponds, and smaller permanent ponds. The variety of habitats supports high wildlife diversity, including many species of dragonflies and damselflies.

This urban wetland is not only home to a large variety of wildlife, but is an important place of solace for nearby employees and visitors who walk the trail and quietly observe.



Stewart Pond at Bertelsen Nature Park





cats ear





Isal Luk-wah "River of Grass"

Wet Prairie Remnant

Tsal Luk-wah is centrally located within the West Eugene Wetlands. It is the current site of the West Eugene Wetlands office and the future location of the Wetlands Education Center. Amazon Creek and Willow Creek meet in this wet prairie remnant. The early inhabitants, the Kalapuyans, prized the wet prairie for the food it provided, and for materials for creating shelter, clothes, and tools.

This site is named to celebrate the Kalapuyan people. The name is derived from tsal meaning "river" and luk-wah meaning "grass" to describe the river of grass dominated by tufted hairgrass.



Tsanchiifin Walk — a place for exploration and discovery