

PROJECT REVIEW SHEET - EZ1

HISTORIC & CULTURAL RESOURCES REVIEW

Property / Client Name: Dosewallips Floodplain & Estuary Resoration -2011, 11-1354
Worksite Name/Number: Lower Dosewallips River (Worksite 1 of 1)
Funding Agency: Rec. and Conserv. Office

Project Applicant Wild Fish Conservancy
Contact Person Micah Wait
Address PO Box 402
City, State, Zip Duvall, WA 98119
Phone (206) 953-9305
E-Mail micah@wildfishconservancy.org

Funding Agency:

Organization Rec. and Conserv. Office
Address PO Box 40917
City, State, Zip Olympia, WA 98504-0917
Phone 360-902-3000
Contact Mike Ramsey, Email: mike.ramsey@rco.wa.gov

PLEASE DESCRIBE THE TYPE OF WORK TO BE COMPLETED

(Be as detailed as possible to avoid having to provide additional information)
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Provide a detailed description of the proposed project:

The Dosewallips Floodplain and Estuary Restoration is a multi-phased project intended to restore ecological processes to the lower Dosewallips River and Delta. The project, entirely within Dosewallips State Park, was initiated in 2003 and has included levee and revetment removal as well as the construction of engineered log jams and the reestablishment of native forests. This application would fund the final phase of work in the lower river (below US-101) and would include the removal of over 1500 feet of revetment and levee, the construction of 3 ELJs, and the decommissioning of a road and campsites currently located within the channel migration zone.

Describe existing project site conditions.

The project area is contained within the Dosewallips State Park, a recreation area that receives 400,000 visitors annually. The park is located on the estuarine delta of the Dosewallips River, where past river channels meandered back and forth depositing alluvial sediments. Following habitation, the river experienced increasing channelization until it was restricted to its current path. The river and estuary are important rearing and holding areas for all salmonids native to the Dosewallips system, which include all four ESA listed species in Puget Sound. The lower river reach is also spawning habitat for fall chum as well as pink salmon.

Describe any proposed ground disturbing activities. That is, will a tool(s) be used to move earth (soil, rock, gra

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Will buildings be altered or demolished? If so please complete a DAHP Determination of Eligibility EZ2 form for each building affected by the proposed project and attach the form to your project in PRISM. <http://www.dahp.wa.gov/pages/Documents/Sites.htm>

No

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If no PRISM map, please attach a copy of the relevant portion of a 7.5 series USGS quad map and outline the project impact area.
(USGS Quad maps are available on-line at <http://www.topozone.com>)

Worksite Location (identified with star):

Address:

Township: 25N
Range: 02W
Section: 02

City:
County: Jefferson
Latitude: 47.69
Longitude: -122.90

