

# PROJECT REVIEW SHEET - EZ1

## HISTORIC & CULTURAL RESOURCES REVIEW

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**Property / Client Name:** Meadowbrook Creek and Dungeness River Reconnection, 11-1343  
**Worksite Name/Number:** Meadowbrook/ Dungeness Reconnection (Worksite 1 of 1)  
**Funding Agency:** Rec. and Conserv. Office

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**Project Applicant** Clallam Conservation Dist  
**Contact Person** Joe Holtrop  
**Address** 1601 E Front St Ste A  
**City, State, Zip** Port Angeles, WA 98362-3018  
**Phone** (360) 452-1912 Ext 103  
**E-Mail** joe.holtrop@wa.nacdnet.net

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### Funding Agency:

**Organization** Rec. and Conserv. Office  
**Address** PO Box 40917  
**City, State, Zip** Olympia, WA 98504-0917  
**Phone** 360-902-3000  
**Contact** Tara Galuska, Email: tara.galuska@rco.wa.gov

### PLEASE DESCRIBE THE TYPE OF WORK TO BE COMPLETED

(Be as detailed as possible to avoid having to provide additional information)

#### Provide a detailed description of the proposed project:

Meadowbrook Creek is the last freshwater tributary to out-migrating salmon species in the Dungeness River before entering Dungeness Bay in Sequim, WA, Clallam County. This project aims to improve access to valuable estuarine and off-channel habitat by enhancing and stabilizing the connection between Meadowbrook Creek and the mainstem of the Dungeness River. This work is part of the continuing effort to restore the floodplain and estuarine habitat of the lower Dungeness River and increase available rearing and transitional habitat for salmonids, including Chinook, coho, chum, and steelhead (NOPL 2011 Dungeness Strategy). There are Puget Sound The availability of transitional habitat and mixing of fresh and salt water in protected embayment's, side channels, and sloughs in estuaries are limiting factors in successful rearing of juvenile salmon throughout Puget Sound. Meadowbrook Creek flowed into the Dungeness River near the river mouth until 1999, when the creek breached the beach dune and began flowing directly into Dungeness Bay, thus disconnecting the historic freshwater estuary area. A very narrow (less than three feet) channel recently cut through one of several beach berms, allowing the creek to flow into the Dungeness River. This project will improve conveyance of Meadowbrook Creek through the beach berm and reduce the risk of continued dune breaching. In addition, stream habitat will be enhanced through removal of hard bank armoring and a small levee, and improve access to existing off-channel rearing habitat.

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#### Describe existing project site conditions.

property is used for habitat protection and passive recreation

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**Describe any proposed ground disturbing activities. That is, will a tool(s) be used to move earth (soil, rock, gra**  
relocation of the channel and removal of the berm will disturb soils as permitted

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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:** none, located at Sequim-Dungeness Way, work will occur on both sides of Meadowbrook Creek bridge

**Township:** 31N  
**Range:** 04W  
**Section:** 41

**City:**  
**County:** Clallam  
**Latitude:** 48.15  
**Longitude:** -123.13

