

PROJECT REVIEW SHEET - EZ1

HISTORIC & CULTURAL RESOURCES REVIEW

Property / Client Name: White River Large Wood Atonement, 11-1460
Worksite Name/Number: Lower White River (RM 6- RM2) (Worksite 1 of 1)
Funding Agency: Rec. and Conserv. Office

Project Applicant Cascade Col Reg Fish Enhance
Contact Person Jason Lundgren
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City, State, Zip Wenatchee, WA 98807
Phone (509) 888-7268
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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 Marc Duboiski, Email: marc.duboiski@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 objective of the White River Large Wood Atonement project is to accelerate floodplain recovery and enhance instream function in the lower White River. This project will improve habitat for all salmonids that utilize the lower White River, including: spring Chinook, steelhead, sockeye, and bull trout throughout the 3.75 mi. treatment reach. This will be accomplished by installing vertical LWD pieces in specific locations where it is expected to collect and retain more wood that is currently floated through the system. These structures are intended to accumulate logs which are currently not large enough to be persistent on their own due to extensive 20th century logging in the riparian zone and log drives which removed most of the large instream log jams. Retaining more LWD will increase local bed elevations and thus improve floodplain connectivity, increase channel dynamics, and provide more extensive, complex instream habitat. The entire reach is currently owned by WDFW and the Chelan-Douglas Land Trust and is managed for conservation purposes. Because of the sensitive and unroaded character of this reach, we intend to use techniques that have minimal construction impact and will, like the original logging operations, utilize the river for equipment and log transport. The lower White River is a Category 1 watershed and is a major spawning area for spring Chinook and steelhead while also being a core area for bull trout.

Describe existing project site conditions.

the proposed project takes place entirely within the OHW of the lower White River. Current uses are for consevation and light passive recreation.

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

We will use a hybrid barge and jet boat to get to the project location thereby having no ground disturbance to the upland. Ground disturbance will be soley through the driving of piles into the river bed.

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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>

n/a

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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: n/a

Township: 27N

Range: 16E

Section: 09

City:

County: Chelan

Latitude: 47.85

Longitude: -120.85

