

# PROJECT REVIEW SHEET - EZ1

## HISTORIC & CULTURAL RESOURCES REVIEW

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**Property / Client Name:** Coleman Creek - Ellensburg Water Company Pro(Copy), 11-1525  
**Worksite Name/Number:** Coleman Creek- EWC Intersection (Worksite 1 of 2)  
**Funding Agency:** Rec. and Conserv. Office

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**Project Applicant** Kittitas Co Conservation Dist  
**Contact Person** Anna Lael  
**Address** 607 E. Mountainview  
**City, State, Zip** Ellensburg, WA 98926  
**Phone** (509) 925-8585 Ext 4  
**E-Mail** a-lael@conservewa.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** Kay Caromile, Email: kay.caromile@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:

The Coleman Creek - Ellensburg Water Company Project involves construction of a siphon at the Ellensburg Water Company and Coleman Creek intersection and the replacement of their existing upstream diversion with a structure that includes a fish screen and fishway for passage. This project is one in a series designed to provide safe fish passage in the lower five miles of Coleman Creek. Projects have already been completed to provide passage into the first two miles, as well as providing fish screens to protect fish from entrainment and gaining Trust Water for instream flow through irrigation efficiency improvements. This project will improve fish access for Spring and Summer Chinook, and steelhead.

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#### Describe existing project site conditions.

This site is the location of the EWC Canal, which has been in use for more than a century. The adjacent lands are generally large agricultural fields. Coleman Creek likely produced salmonids historically. Currently, the lower reaches are used for rearing by juvenile salmonids.

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

Excavation below the streambed in order to place the inverted siphon will occur. The excavation for this site will be significant and involve multiple large and small excavators and associated trucks to remove materials.

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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, not applicable.

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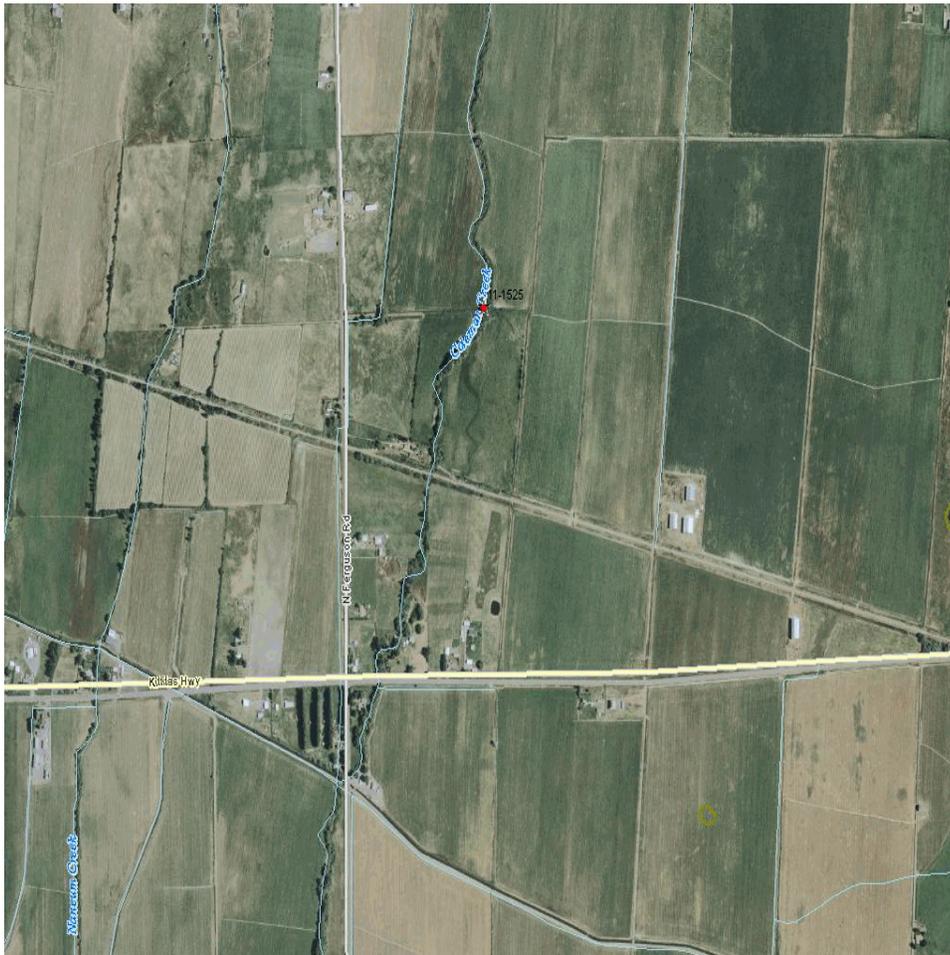
If no PRISM map, please attach a copy of the relevant portion of a 7.5 series USGS quad map and outline the project impact area.  
(USGS Quad maps are available on-line at <http://www.topozone.com>)

### Worksite Location (identified with star):

Address: Not applicable

Township: 18N  
Range: 19E  
Section: 33

City:  
County: Kittitas  
Latitude: 47.00  
Longitude: -120.46



**Property / Client Name:** Coleman Creek - Ellensburg Water Company Pro(Copy), 11-1525  
**Worksite Name/Number:** Ellensburg Water Company Diversion (Worksite 2 of 2)  
**Funding Agency:** Rec. and Conserv. Office

**Project Applicant** Kittitas Co Conservation Dist  
**Contact Person** Anna Lael  
**Address** 607 E. Mountainview  
**City, State, Zip** Ellensburg, WA 98926  
**Phone** (509) 925-8585 Ext 4  
**E-Mail** a-lael@conservewa.net

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Contact	Kay Caromile, Email: <a href="mailto:kay.caromile@rco.wa.gov">kay.caromile@rco.wa.gov</a>

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

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

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#### Describe existing project site conditions.

This site is adjacent to a timothy hay field. Coleman Creek is likely to have historically produced steelhead and chinook salmon. Juveniles of both species currently rear in the lower reaches.

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

Work will include excavation of the site for construction of the diversion dam and fishway. A medium sized excavator is likely to be used. The creek will be bypassed around the site during construction.

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Not applicable

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## HISTORIC & CULTURAL RESOURCES REVIEW

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(USGS Quad maps are available on-line at <http://www.topozone.com>)

### Worksite Location (identified with star):

Address: Not applicable

Township: 17N

Range: 19E

Section: 04

City:

County: Kittitas

Latitude: 46.99

Longitude: -120.46

