

# WDFW Fish Passage and Diversion Screening Inventory Database

## Site Description Report

Site ID 040089

Project SRFBGRANT

### Geographic Coordinates

Latitude (WGS 84):	47.511094188
Longitude (WGS 84):	-120.63200245
East (HARN 83):	1,607,788.2
North (HARN 83):	794,244.4

### General Location

Road Name:	Mountain Home Ranch Rd
Mile Post:	-999.99
County:	Chelan
WDFW Region:	2

### Waterbody

Stream:	Mill Cr
Tributary To:	Peshastin Cr
WRIA:	45.0245
River Mile:	-999.99
Fish Use Potential:	Yes
FUP Criteria:	Biological

### Owner

Type:	County
Name:	Chelan County

### PI Species

<input type="checkbox"/> Sockeye	<input type="checkbox"/> Chinook	<input type="checkbox"/> Sea Run Cutthroat
<input type="checkbox"/> Pink	<input type="checkbox"/> Coho	<input checked="" type="checkbox"/> Resident Trout
<input type="checkbox"/> Chum	<input checked="" type="checkbox"/> Steelhead	<input checked="" type="checkbox"/> Bull Trout

### Associated Features

<input checked="" type="checkbox"/> Culvert	<input type="checkbox"/> Dam	<input type="checkbox"/> Natural Barrier	<input type="checkbox"/> Diversion
<input type="checkbox"/> Non-Culvert Xing	<input type="checkbox"/> Other	<input type="checkbox"/> Fishway	

### Location/Directions

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### Site Comments

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## Level A Culvert Assessment Report

Site ID: **040089**  
 Latitude: **47.511094188** Stream: **Mill Cr** WRIA: **45.0245**  
 Longitude: **-120.63200245** Tributary To: **Peshastin Cr** Fish Use Potential: **Yes**

Data Source:   
 Field Crew:  Review Date:

### Culvert Details

### Level A Parameters

ID	Shape	Material	Span	Rise	Length	WDIC	Apron	WSDrop	Location	Countersunk	Backwater	Slope (%)
1.1	BOX	CPC	1.53	1.26	13.10	0.02	BE	0.65	Outlet	No	0	2.37

All dimensions in meters

### Channel Description

Toe Width (m):   
 Average Width (m):   
 Culvert/Stream Width Ratio:

### Plunge Pool

Length (m):   
 Max Depth (m):   
 OHW Width (m):

### Road

Fill Depth (m):



### Assessment Results

Barrier:  Passability (%):  Method:   
 Reason:  Fishway Present:  Recheck:

### Comments

### Potential Habitat Gain

Survey Type:  Spawning (sq m):  Length (m):   
 Significant Reach:  Rearing (sq m):  PI Total:

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## Image Report - Active

Site ID: 040089

Latitude: 47.511094188

Stream: Mill Cr

WRIA: 45.0245

Longitude: -120.63200245

Tributary To: Peshastin Cr

Fish Use Potential: Yes

### Associated Features

☒ Culvert

☐ Dam

☐ Natural Barrier

☐ Diversion

☐ Non-Culvert Xing

☐ Other

☐ Fishway



Image Name: 040089\_1.jpg