



Fish Passage and Diversion Screening Inventory Database Report Cover Sheet

The Washington Department of Fish and Wildlife (WDFW) makes every attempt to keep these reports in sync with the fish passage data presented on the web map; however, the dynamic nature of the data and workflows associated with maintaining the Fish Passage database may result in short-term differences.

Users are encouraged to contact WDFW to discuss appropriate use of the data and how we can assist with fish passage barrier removal or inventory. Please visit the Fish Passage web site for contact information at: http://dfw.wa.gov/conservation/habitat/fish_passage/.

Disclaimer:

- WDFW makes no guarantee concerning the data's content, accuracy, completeness, or the results obtained from use of the data.
- These data are not an attempt to provide you with an official agency response as to the impacts of your project on fish and wildlife.
- WDFW makes no warranty of fitness for a particular purpose, no representation as to the quality of any data, and assumes no liability for the data represented here.
- The fish and wildlife data may not represent exhaustive inventories, but are compilations of observations from field biologists that are updated periodically as knowledge improves.
- It is important to note that fish passage features, habitats, or species may occur on the ground in areas not currently known to WDFW biologists, or in areas for which comprehensive surveys have not been conducted.
- All data presented here represent a snapshot observation of conditions in a dynamic environment that are subject to change.
- Unauthorized attempts to alter or modify the contents of these reports are strictly prohibited.

Other Notes Regarding Fish Passage Data:

- The Fish Passage and Diversion Screening Inventory (FPDSI) database often uses default values such as '-99.99' or -999 to represent null values.
- EXIF data presented with Image Reports may be erroneous due to camera battery failures and resetting of camera clock functions.
- When conducting projects or planning for fish and wildlife, please consider using additional information gathered from field investigations and consultations with WDFW or other professional biologists.
- Erroneous data may be reported directly to Fish Passage staff through the use of the Washington State Fish Passage web application at: <http://apps.wdfw.wa.gov/fishpassage/>.

WDFW Fish Passage and Diversion Screening Inventory Database

Site Description Report

Site ID

Project

Geographic Coordinates

Latitude (WGS 84):	<input type="text" value="47.51181"/>
Longitude (WGS 84):	<input type="text" value="-120.63328"/>
East (HARN 83):	<input type="text" value="1,607,476.0"/>
North (HARN 83):	<input type="text" value="794,492.5"/>

General Location

Road Name:	<input type="text" value="Nfd 7300"/>
Mile Post:	<input type="text" value="-999.99"/>
County:	<input type="text" value="Chelan"/>
WDFW Region:	<input type="text" value="2"/>

Waterbody

Stream:	<input type="text" value="Mill Cr"/>
Tributary To:	<input type="text" value="Peshastin Cr"/>
WRIA:	<input type="text" value="45"/>
River Mile:	<input type="text" value="-999.99"/>
Fish Use Potential:	<input type="text" value="Yes"/>
FUP Criteria:	<input type="text" value="Physical"/>

Owner

Type:	<input type="text" value="Private"/>
Name:	<input type="text"/>

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 type="checkbox"/> Resident Trout
<input type="checkbox"/> Chum	<input type="checkbox"/> Steelhead	<input type="checkbox"/> Bull Trout

Associated Features

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

Location/Directions

Site Comments

Print Date: 5/14/2018

These data represent a snapshot of the Washington Department of Fish and Wildlife's current records. Due to the ongoing nature of assessment and inventory of these features, these data may not accurately represent conditions on the ground, and are subject to change.

WDFW Fish Passage and Diversion Screening Inventory Database

Other Feature Assessment Report

Site ID:	602260		
Latitude:	47.51181	Stream:	Mill Cr
Longitude:	-120.63328	Trib To:	Peshastin Cr
		WRIA:	45
		Fish Use Potential:	Yes

Data Source

Organization	WDFW		
Field Crew:	Layman;Phinney	Review Date:	5/1/2018

Details

Structure Category:	Streambed Control	Fishway Present:	No
---------------------	-------------------	------------------	----

Description:

6 steambed controls D/S of site #950183.

Results

Barrier:	Yes
Reason:	WS Drop
Passability (%):	33
Recheck:	



Comment

Largest WSD is 0.54m.

Potential Habitat Gain

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

WDFW Fish Passage and Diversion Screening Inventory Database

Image Report - Active

Site ID: 602260

Latitude: 47.51181

Longitude: -120.63328

Stream: Mill Cr

Tributary To: Peshastin Cr

WRIA:

45

Fish Use Potential:

Yes

Associated Features

☐ Culvert

☐ Dam

☐ Natural Barrier

☐ Diversion

☐ Non-Culvert Xing

☒ Other

☐ Fishway



Image Name: 602260_1.JPG, Date/Time: 05/01/2018 16:40



Image Name: 602260_2.JPG, Date/Time: 05/01/2018 16:41

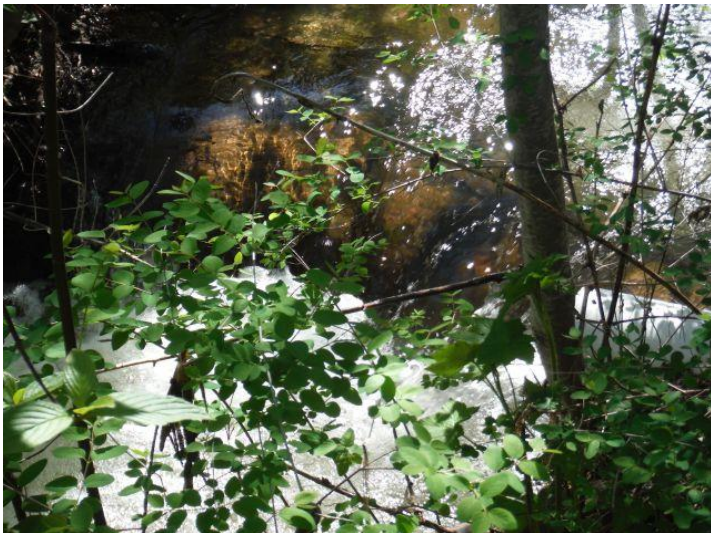


Image Name: 602260_3.JPG, Date/Time: 05/01/2018 16:41

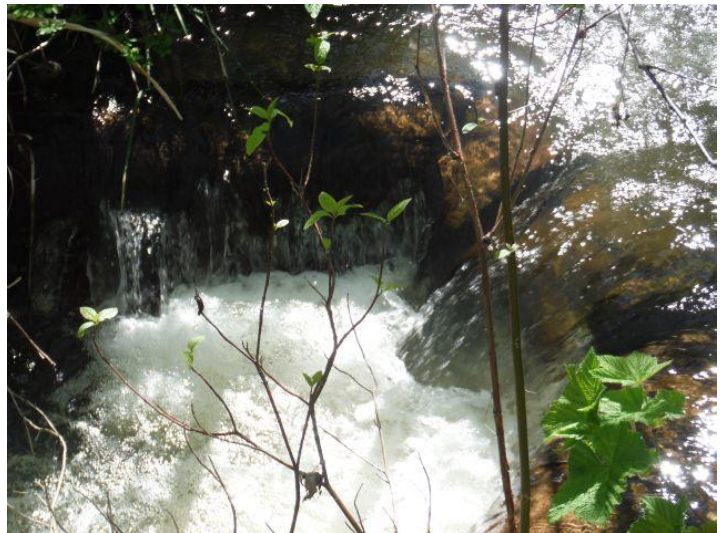


Image Name: 602260_4.JPG, Date/Time: 05/01/2018 16:42

Print Date: 5/14/2018

These data represent a snapshot of the Washington Department of Fish and Wildlife's current records. Due to the ongoing nature of assessment and inventory of these features, these data may not accurately represent conditions on the ground, and are subject to change.

WDFW Fish Passage and Diversion Screening Inventory Database

Image Report - Active

Site ID: **602260**

Latitude: **47.51181**

Longitude: **-120.63328**

Stream: **Mill Cr**

Tributary To: **Peshastin Cr**

WRIA: **45**

Fish Use Potential: **Yes**

Associated Features

☐ Culvert

☐ Dam

☐ Natural Barrier

☐ Diversion

☐ Non-Culvert Xing

☒ Other

☐ Fishway



Image Name: 602260_5.JPG, Date/Time: 05/01/2018 16:42



Image Name: 602260_6.JPG, Date/Time: 05/01/2018 16:44

Print Date: 5/14/2018

These data represent a snapshot of the Washington Department of Fish and Wildlife's current records. Due to the ongoing nature of assessment and inventory of these features, these data may not accurately represent conditions on the ground, and are subject to change.