

2012 Fish Screening Oversight Committee Fish Passage Training Session: Site Visits

Tuesday, September 18, 2012

7:45 – 8:00 AM: Meet in the Best Western Parking Lot (in front of lobby)

8:00 - Depart (Transportation and Lunch Provided with Registration)

Vans 1 and 2

- 8:15 – 8:35 AM** *Viento State Park Culvert* – Participants will have an opportunity to view a large culvert underneath I-84. The culvert is slightly undersized and utilizes baffles to provide passage and retain bedload. This site illustrates the difficult and sometimes high cost of fish passage on small streams.
- 9:05 – 10:05 AM** *Condit Dam Removal Site, White Salmon River* – The remains of the dam should be completely removed by this date. PacifiCorp representatives will be providing a tour.
- 10:25 – 11:25 AM** *USGS Research Facility: Pacific Lamprey* – Matt Mesa (USGS) will describe his research involving the evaluation of the effectiveness of current screens on juvenile lamprey passage.
- Noon – 1:00 PM** *Working Lunch at Laurance Lake* – ODFW personnel will discuss fish (bull trout) passage issues at the site.
- 1:00 – 1:45 PM** *Middle Fork Irrigation District Farmers Screen in Coe Branch* – Les Perkins from the FCA will brief the participants on the dual bay farmers screen at a location that is characterized by difficult fish passage conditions.
- 2:15 – 3:00 PM** *East Fork Irrigation District Coanda Screen* – Participants will have an opportunity to view a Coanda screen as well as a large push-up dam for which a fish passage project has been initiated to resolve passage issues.
- 3:30 – 4:30 PM** *Moving Falls Fishway Construction Site (West Fork Hood River)* – View the installation of a vertical slot ladder as well as an existing pump out screen.
- 5:00 PM** *Arrive at the Best Western.*

Vans 3, 4, and 5

8:30 – 9:30 AM	<i>Moving Falls Fishway Construction Site</i>
10:00 – 10:45 AM	<i>East Fork Irrigation District Coanda Screen</i>
11:10 – 11:55 PM	<i>Middle Fork Irrigation District Farmers Screen in Coe Branch</i>
Noon – 1:00 PM	<i>Working Lunch at Laurance Lake</i>
1:30 – 1:50 PM	<i>Viento State Park Culvert</i>
2:20 – 3:20 PM	<i>Condit Dam Removal Site, White Salmon River</i>
3:45 – 4:45 PM	<i>USGS Research Facility: Pacific Lamprey</i>
5:00 PM	<i>Arrive at the Best Western</i>