

CEDAR RIVER WATERSHED FIELD TRIP
UNIVERSITY OF WASHINGTON
MAY 9, 2012

1. Introduction at Harman House 11:15 AM – 11:45 AM
 - Management of Watershed for Unfiltered Water Supply Overview and 50 Year HCP
 - Size and Habitats of the Watershed
 - Drainages and Fish Habitat
 - Road and Culvert System and Road Inventory
 - Types of Projects – Fish Studies, LWD, Forestry, Fish Passage Peak Flows

2. To Chester Morse Reservoir (15 min Travel) 12:00 PM - 12:30 PM
 - Road Decommissioning
 - Fish Studies – Bull Trout

3. Steele Creek Bridge (20 min. Travel) 12:50 PM – 1:05 PM
 - Bridges
 - Fish Passage Program & Peak Flow Programs

4. Barneston Bridge – (10 min. Travel) 1:15 PM – 1:30 PM
 - Bridge Replacement
 - Chinook and Coho in River

5. 30 Road Plantation (Optional Stop) (5 min Travel) 1:35 PM – 1:45 PM
 - Resilience Planting Project

6. Road BPA Power Line Corridor (5 min Travel) 1:55 PM - 2:05 PM
 - Management Under the Power Line for wildlife

7. 16 Road Decommissioning (Optional Stop) (10 min travel) 2:15 PM - 2:30 PM
 - Habitat Restoration of a Road built in a wetland.

8. Webster Creek (5 min. Travel) 2:35 PM – 2:50 PM
 - Bridge Replacement
 - Coho Recolonization

9. 40 – 18 Road (15 min travel) 3:05 PM – 3:25 PM
 - Taylor Town site and Water supply
 - Walsh Ditch Project

10. Landsburg – (20 min travel) 3:45 PM – 4:15 PM
 - Anadromous Fish Recolonization
 - Hatchery
 - Research