

# Boistfort Management Unit

## Boistfort Management Unit – South Fork Chehalis River

### Major Tributaries:

Lake Creek  
Stillman Creek

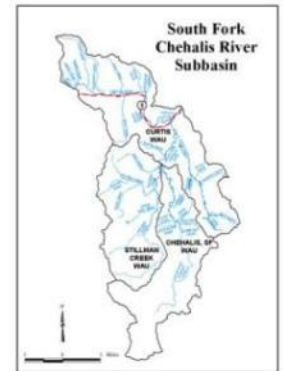
### Anadromous Fish Stocks:

fall Chinook  
spring Chinook  
coho  
cutthroat trout  
winter steelhead

## Tier 1 Concerns

### Riparian, Sediment

- Abandon roads on steep geologically sensitive areas
- Control invasive species
- Correct cross drains that may trigger mass wasting on geologically sensitive slopes
- Identify (pinpoint) sources that are contributing sediment loading
- Identify specific degraded riparian areas for restoration needs
- Implement bank stabilization (bioengineering) in locations of excessive erosion
- Install riparian fencing to exclude or reduce livestock access
- Interplant conifers in deciduous dominant areas where appropriate
- Reduce sediment loading by reducing road densities (abandon/decommission)
- Revegetate open areas with native plants
- Revegetate streams and riverbanks for added protection from erosion
- Upgrade logging roads to comply with Forest Practices Act Rules and Regulations



## Tier 2 Concerns

### Large Woody Debris, Water Quality

- Abandon roads on steep geologically sensitive areas
- Correct cross drains that may trigger mass wasting on geologically sensitive slopes
- Educate landowners on importance of LWD in streams
- Identify specific degraded riparian areas for restoration needs
- Implement TMDL recommendations
- Install riparian fencing to exclude or reduce livestock access
- Interplant conifers in deciduous dominant areas where appropriate
- Reduce sediment loading by reducing road densities
- Revegetate open areas with native plants
- Revegetate stream and riverbanks for added protection from erosion
- Upgrade logging roads to comply with Forest Practices Act Rules and Regulations

## Tier 3 Concerns

### Water Quantity, Floodplain

- Assess floodplain conditions to identify impacts
- Determine if water withdrawals are being followed in accordance with current water rights
- Identify specific degraded riparian areas for restoration needs
- Implement approved nutrient enhancement efforts
- Install riparian fencing to exclude or reduce livestock access
- Interplant conifers in deciduous dominant areas where appropriate
- Reconnect, enhance, and/or restore potential off channel, floodplain, and wetland habitat
- Reduce water withdrawals from surface sources
- Remove hard armoring (riprap) or implement bioengineering techniques in place of hard armoring
- Revegetate open areas with native plants