South Bay Management Unit

South Bay Management Unit – South Bay Tributaries

Primary Subbasins: John's River Elk River Anadromous Fish Stocks: fall Chinook coho chum cutthroat winter steelhead

Secondary Subbasins:

Alder Creek Charley Creek Newskah Creek Chapin Creek Campbell Creek Indian Creek Stafford Creek O'Leary Creek



Tier 1 Concerns

Fish Passage, Sediment, Riparian

- □ Correct barrier culverts
- □ Identify specific degraded riparian areas for restoration needs
- □ Interplant conifers in deciduous dominant areas where appropriate
- D Protect key properties of riparian habitat by a fee simple or easements
- □ Reduce sediment loading by reducing road densities (abandoned/decommission)
- □ Remove / control invasive species
- □ Revegetate streams/riverbanks for added protection from erosion
- □ Upgrade logging roads to comply with Forest Practices Act Rules and Regulations

Tier 2 Concerns

Large Woody Debris, Floodplain

- □ Correct barrier culverts
- Develop LWD supplementation plan that will install logjams and key pieces to improve instream channel structure and habitat diversity
- □ Enhance estuary connectivity
- □ Install LWD pieces in conjunction with other restoration projects
- □ Reconnect, enhance, and or restore potential off channel, floodplain, and wetland habitat

Tier 3 Concerns

Water Quality

□ Implement TMDL recommendations

