

FY 2000 Project Update
Pacific Coast Watershed Partnership
DU/USFS/ODF

- 1) Philpot Ranch (OR-23-2)- 600 acres of former dairy farm near Bandon, OR, owned by USFWS, restoration will include dike breaching and ditch filling. Status- topographic survey complete, restoration dependent upon acquisition of additional property, 2003.
- 2) Allen (Gomes) (OR-60-1)- 60 acres of pasture along Beaver Slough, near Coquille, OR. Private land. Restoration involves breaching dike. Project complete, 2002.
- 3) Cowan (OR-26-12)- 80 acres of diked pasture along Haynes Inlet, Coos Bay, OR. Private land. Restoration involves excavating swales, and installing a fishway water control structure. Restoration complete, 2002.
- 4) Nix (OR-26-13)- 120 acres of diked pasture along Haynes Inlet, Coos Bay, OR. Private land. Restoration planning created neighbor relation problems, project not feasible. Project closed, money transferred.
- 5) Sinko (OR-92-1)- 200 acres of diked pasture along the Coquille River, near Coquille, OR. Restoration will involve shallow excavation, and installation of a fish-friendly water control structure. Phase I restoration complete, 2002, phase II in 2003.
- 6) Leeds Island (OR-68-1)- 300 acre former island, diked for agriculture, Umpqua delta, Reedsport, OR. Private land. Restoration involves deleveling, dike breaching, and installing a new tidegate system to protect adjacent landowners. In design phase, restoration 2003.
- 7) Dean Creek engineering (OR-2-2)- engineering and design phase for 250 acre estuary/wetland restoration project along lower Umpqua River, Reedsport, OR. BLM land. Design phase.
- 8) Clatskanie Wetlands, phase II (OR-10-2)- 200 acres of diked wetlands along Lower Columbia River, Clatskanie, OR. Restoration involves shallow excavation, low berms and installation of water control structures. Restoration in 2003.
- 9) Smith River (OR-69-1)- 150 acres of wetlands along the Smith River, near Reedsport, OR. Private land. Restoration involves installing 3 water control structures in ditches. In permitting phase, restoration 2003.
- 10) Howell Restoration, Smith River (OR-69-2)- 110 acres along the Smith River, near Reedsport, OR. Restoration will involve shallow excavation and installation of a water control structure. In preliminary phase, restoration 2004.
- 11) Siuslaw River (OR-73-1)- 350 acres of diked pasture along lower Siuslaw River, near Florence, OR. Private land. Restoration will involve dike breaching. In preliminary phases, restoration 2003.
- 12) Lint Slough (OR-46-1)- Historic estuary diked by ODFW for rearing hatchery fish in the Alsea, near Waldport, OR. Restoration involved breaching the dike. Restoration complete.

- 13) Salmon River (OR-74-1)- 40 acres of diked wetlands and 1/2 mile of Rowdy Creek, near Otis OR. Forest Service land. Restoration will involve dike breaching and wetland enhancement. In preliminary phase, restoration 2004.
- 14) Sand Lake (OR-72-1)- 120 acres of diked estuary at south end of Sand Lake, near Tierra DelMar, OR. Private land. Restoration will involve breaching the dike, and installing a setback levee. Restoration 2003.
- 15) Tillamook Bay Restoration (OR-115-1)- 350 acres along the mouth of the Wilson River, near Tillamook, OR. Restoration will involve dike breaching, tidegate removal, and ditch filling. Restoration 2004.
- 16) Sharnelle Fee (OR-39-1)- 100 acres of wetlands along the Young's River, near Astoria, OR. Private land. Restoration will involve dike breaching, and two ditch plugs. In design/permitting phase, restoration 2003.
- 17) Sauvie Island, Deadwillow (OR-12-3)- 70 acres of wetlands on Sauvie Island Wildlife Management Area, near Portland, OR. Restoration involves installing water control structures in drain ditches to restore emergent wetlands. In design phase, restoration 2002.
- 18) Sauvie Island, Burlington Bottoms (OR-12-5)- 330 acres of wetlands on Sauvie Island Wildlife Management Area, near Portland, OR. Restoration involves installing water control structures in drain ditches to restore emergent wetlands. In design phase, restoration 2003.
- 19) Sauvie Island, Rentenaar & Hunt units (OR-12-6)- 96 acres of wetlands on Sauvie Island Wildlife Management Area, near Portland, OR. Restoration involves installing water control structures in drain ditches to restore emergent wetlands. In design phase, restoration 2003.
- 20) Smith and Bybee Lakes (OR-32-1) 1800 acres of wetlands in Portland, near the mouth of the Willamette River. Restoration will involve removing a dam and installing a fish-friendly water control structure to restore the seasonal character to these wetlands. In permitting phase, restoration in 2003.
- 21) Sandy River Delta (OR-16-3/4)- 120 acres of floodplain at the mouth of the Sandy River, near Troutdale, OR. Forest Service land. Restoration involves deleveling and installing a water management system. Restoration complete 2001.
- 22) Tide Creek Ranch (OR-41-1)- 50 acres of seasonal wetlands near Deer Island, OR. Private Land. Restoration will involve deleveling and installing water control structures. Restoration completed in 2002.
- 23) Vancouver Lake (WA-56-1)- 200 acres of wetlands on the south end of Vancouver Lake, near Vancouver WA. Restoration involves deleveling and installing water control structures, and planting trees. In permitting phase, restoration in 2002/03.
- 24) Swan Marsh (WA-66-1)- 200 acre wetland on the Long Beach peninsula, adjacent to Willapa Bay, near Long Beach WA. Restoration involved replacing a failing structure with a fish-friendly water control structure. Restoration complete 2001.
- 25) Willapa River (WA-44-45)- 900 acres of diked tide marsh along the Willapa River, near South Bend WA. Private and state land. Restoration will involve

removing over 3 miles of dike and several tide gate systems. In permitting phase, restoration 2003.

- 26) Monitoring and Evaluation (OR-66-1)- Fisheries sampling of six project areas to evaluate juvenile salmonid use and passage. Ongoing project, 2 field seasons completed.