

GETTING ON TRACK WITH TRACS 2.0

Description: Current status and demos on WSFR's Tracking and Reporting Accomplishments on Conservation of Species (TRACS), including developments of new enhanced TRACS (e-TRACS v2.0)

Location: Granite Peak Room

Session Time: Wed., 9:30AM

Presenters: Justin Cutler, Fish & Wildlife Biologist/ Grant Management Specialist, Region 8 USFW-WSFR and Mary Price, Fish & Wildlife Biologist/ Grant Management Specialist, Region 7 USFWS-WSFR

Justin Cutler

Justin is a Biologist & Grant Management Specialist with USFWS WSFR in Sacramento, CA (2007-Present) managing grants for Wildlife Restoration, and Aquatic & Hunter Education programs. He was a Senior Biologist with USFWS Ecological Services in Sacramento CA (2005-2007) managing Endangered Species Act consultations; (3) Biologist with US Army Corps of Engineers, Regulatory Division (1999-2005) managing wetland permits under the Clean Water Act & Rivers/Harbors Act; (4) Park Ranger with US Army Corps of Engineers, Stanislaus River Parks in Knights Ferry CA (1996-1999), managing recreational areas, resource education programs and habitat easements along 59-miles of river.

Mary Price

Mary is a Biologist and Grant Management Specialist with the U.S. Fish and Wildlife Service's WSFR program in Anchorage, AK (2011-Present) managing grants for the Sport Fish Restoration, Boating Access, Aquatic Education, Boating Infrastructure, and Clean Vessel Act programs. She has served as a Fishery Biologist with the USFWS in the Alaska Region for the past 26 years in various roles at three field stations and in the Regional Office. She conducted remote field studies, hired and managed seasonal and permanent staff, conducted aquatic resource education programs, coordinated and facilitated habitat restoration projects together with government, NGO, and private partners through the Partners for Fish and Wildlife, Fish Passage, Coastal Conservation and National Fish Habitat Action Plan programs. Before moving to Alaska, her career began in 1988 as an Area Fishery Biologist with the California Department of Fish and Game (now CDFW), and as a Fishery Biologist with the Klamath National Forest. Mary loves to work and play on and around all kinds of aquatic habitats.