

Upcoming 2017 Workshop:



Theory and Practice of Restoring Rivers, Streams, and Floodplains Using Beaver Dam Analogues

Workshop Summary: Beavers and beaver dam analogues (BDAs) are quickly becoming acceptable, cost-effective restoration tools that offer extensive ecosystem benefits. Permitting pathways are evolving to allow for the adaptive management that these dynamic restoration techniques require. This workshop provides an excellent opportunity for those seeking the theoretical understanding and on-the-ground experience to effectively implement BDAs. Join the movement to get beavers and their benefits back on the landscape.

When: June 19th – 22rd, 2017

June 19th, 11:00am-5:00pm – Theory of floodplain restoration, ecological and hydro-geomorphic impacts, permitting discussion, and fish passage considerations

June 20th, 9:00am – 4:00pm – Site tour of established BDAs and beaver sites within the Scott River watershed

June 21st, 9:00am – 4:00pm – BDA construction, monitoring parameters, evening social

June 22nd, 9:00am – 3:00pm – BDA construction

Where: Historically known as Beaver Valley (aka: Scott Valley, Etna, California)

Cost: \$495 – Will include workshop fee, lunches & a dinner/drinks (Wednesday evening)

Instructors/Faculty: Dr. Michael Pollock, NOAA Northwest Fisheries Science Center; Dr. Brian Clure, Geomorphologist, NOAA Science and Technology Program; Rocco Fiori, Fiori GeoScience, Engineering Geologist; Jonathan Warmerdam, Permitting Specialist, North Coast Water Quality Control Board; and the team at the Scott River Watershed Council, Betsy Stapleton, Charnna Gilmore, Peter Thamer, and Erich Yokel.

Registration: Participation limited. Contact Charnna Gilmore.

Questions/Registration: Charnna Gilmore, 530.598.2733, charnagilmore@gmail.com

Also visit at www.ScottRiverWatershedCouncil.com

