Pond Planning and Groundwater Recharge Workshop and Field Tour



Saturday, August 17, 10am - 4:30pm Beginnings Octagon, Briceland





10am Workshop Presentations

Addressing Land Use Impacts to Restore Dry Season Flows and Foster Hydrologic Resiliency,
Tasha McKee, Water Program Director, Sanctuary Forest and Sam Flanagan, Geologist, BLM Arcata Field Office

Summary of 6 years of Dry-season Instream Flow Monitoring Results in Redwood Creek and General Implications for Aquatic Habitat and Flow Enhancement Approaches,

Jay Stallman, Geologist, Stillwater Sciences

Status and Summary of Groundwater Recharge and Flow Enhancement Project Design and Planning in Redwood Creek, Joel Monschke, Engineer, Stillwater Sciences

> Rock Moisture and Runoff through the Critical Zone, Jasper Oshun, Geologist and Professor, Humboldt State University

> > Lunch provided

1pm Field Tour to see Sanctuary Forest's Baker Creek Project



\$20 suggested donation to cover lunch and costs. No one will be turned away for lack of funds. Pre-enrollment is encouraged at www.calsalmon.org

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This event is partially funded by the Wildlife Conservation Board Flow Enhancement Program