



27th Annual Idaho Water Quality Workshop

January 31 - February 2, 2017, Boise State University

Presentations by



Michelle Hladik

Tuesday, 1:10 p.m.

Changing Pesticide Use: Challenges for Water-Quality Monitoring and Ecological Implications



Daniel Wise

Wednesday, 10:45 a.m.

Estimating Phosphorus Delivery to Streams and Waterbodies in Idaho Using the USGS Sparrow Model



Matthew Laramie

Wednesday, 1:45 p.m.

eDNA Monitoring of Bull Trout and Rainbow Trout Seasonal Distributions in the Bruneau-Jarvis Rivers Wilderness



Molly Wood

Wednesday, 2:35 p.m.

National Innovations in Sediment Monitoring



Kyle Blasch

Wednesday, 3:50 p.m.

Perennial / Non-Perennial Stream Identification Web Application



Dorene MacCoy

Wednesday, 4:35 p.m.

Aquatic Biological Communities and Associated Habitats at Selected Sites in the Big Wood River Watershed, 2014



Austin Baldwin

Thursday, 8:35 a.m.

Mercury in the Hells Canyon Reservoir Complex



Candice Hopkins

Thursday, 10:15 a.m.

Ambient Water Quality in Aquifers Used for Drinking Water Supplies, Gem County, Idaho



Roy Bartholomay

Thursday, 10:40 a.m.

Evaluating Background Concentrations of Selected Chemical and Radiochemical Constituents From the Eastern Snake River Plain Aquifer



Gordon Rattray

Thursday, 11:05 a.m.

Multi-Tracer Evidence of Water Sources and Geochemical Processes in the Eastern Snake River Plain Aquifer, Idaho National Laboratory