33nd Annual Idaho Water Quality Workshop

February 1 - February 2, 2023, Boise State University

Presentations by USGS science for a changing world

Candice Hopkins

February 1, 1:20 p.m.

An Update on the State of USGS Water Data Delivery

Konrad Hafen

February 1, 2:00 p.m.

Using Lidar and Spectral Imagery to Identify and Model Streamflow in Small Streams

Erin Murray

February 2, 9:20 a.m.

Groundwater Seepage to the South Fork Coeur d'Alene River: A Look at Trace Metal and Nutrient Loading in 2022 Following Remediation to the Bunker Hill Superfund Site

Lauren Zinsser

February 2, 9:40 a.m.

Effects of Remediation at the Central Impoundment Area on Water-Quality in the Coeur d'Alene River

Travis Schmidt

February 2, 10:00 a.m.

Observed Long-Term Trends for Total Selenium in the Kootenay, Elk, and Columbia Rivers, British Columbia, Canada 2005 – 2014: Implications to Montana, Idaho, and Washington States

Tyler King

February 2, 3:20 p.m.

Introducing the REmote Aquatic Chlorophyll Tracker (REACT)

Workshop attendance is free, but registration is required.

Register at https://www.deq.idaho.gov/events/annual-idaho-water-quality-workshop/.