



30th Annual Idaho Water Quality Workshop

February 11 - February 13, 2020, Boise State University

Presentations by



Tyler King
Tuesday, 1:20 p.m.
Satellite-Based Algal Bloom Detection
in Idaho



David Krabbenhoft
Wednesday, 4:05 p.m.
Biogeochemical Factors Affecting
Methylmercury Production in Surface
Waters of the Hells Canyon Complex



Candice Hopkins
Tuesday, 1:40 p.m.
The Internet of Water: How Improved
Water Infrastructure Can Answer
Fundamental Questions



Kenneth Skinner
Thursday, 8:50 a.m.
The Need for Multiple Lines of Evidence
to Evaluate Groundwater Quality



Collin Eagles-Smith
Wednesday, 3:45 p.m.
Mercury Bioaccumulation through
the River-Reservoir Systems of the
Snake River



Neil Maimer
Thursday, 9:25 a.m.
Water Quality Trends for Selected
Constituents in the Eastern Snake River
Plain Aquifer at and Near the Idaho
National Laboratory



Chris Mebane
Thursday, 9:50 a.m.
Selenium and Mercury in Fish Tissue
and Water: Kootenai River, Montana
and Idaho

Workshop attendance is free, but registration is required. To register, please visit <https://www.deq.idaho.gov/water-quality-workshop>.