

During the first week of October, we'll conduct a seepage study [on behalf of the U.S. EPA](#) on the South Fork Coeur d'Alene River to help quantify the amounts of dissolved trace metals contributed by groundwater in the Central Impoundment Area of the Bunker Hill Superfund site.

We're about to publish the results of our [bioassessment of the Big Wood River watershed](#). This cooperative study with Trout Unlimited, The Nature Conservancy, the Wood River Land Trust, and Blaine County provides a baseline for long-term monitoring.



We met with two groups of students at [USGS 13172455, Snake River below Bypass near Murphy](#). The students were on a float trip to learn about southern Idaho's natural and cultural resources.

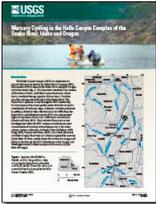


[USGS 13057940, Willow Creek below Tex Creek near Ririe](#), is still online after the Henrys Creek fire burned 53,000 acres. The burn area is at severe risk for debris flows.

[More >](#)

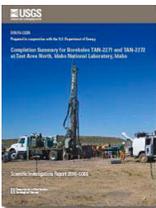
Recent Publications

In case you missed them, here are our most recent technical publications.



[Mercury cycling in the Hells Canyon Complex of the Snake River, Idaho and Oregon](#)

This fact sheet describes our efforts, in cooperation with Idaho Power Company and the Idaho Department of Environmental Quality, to improve the scientific understanding of the mercury dynamics of the three-reservoir Hells Canyon Complex.



[Completion summary for boreholes TAN-2271 and TAN-2272 at Test Area North, Idaho National Laboratory, Idaho](#)

This report provides geophysical, hydrologic, and water-quality information about two monitoring wells we drilled near Test Area North at the Idaho National Laboratory.



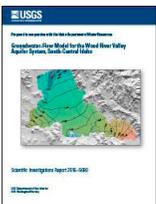
[Mercury concentrations in water and mercury and selenium concentrations in fish from Brownlee Reservoir and selected sites in the Boise and Snake Rivers, Idaho and Oregon, 2013–15](#)

The latest results from our monitoring program conducted on behalf of the City of Boise.



[Estimating peak-flow frequency statistics for selected gaged and ungaged sites in naturally flowing streams and rivers in Idaho](#)

We are working with the Idaho Transportation Department to improve USGS StreamStats, a Web application used for water-resource planning and engineering design.



[Groundwater-flow model for the Wood River Valley aquifer system, south-central Idaho](#)

USGS and Idaho Department of Water Resources hydrologists developed the most comprehensive groundwater flow model for the Wood River Valley, covering the full extent of the valley's aquifer system.



[USGS Idaho Water Science Center](#)

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