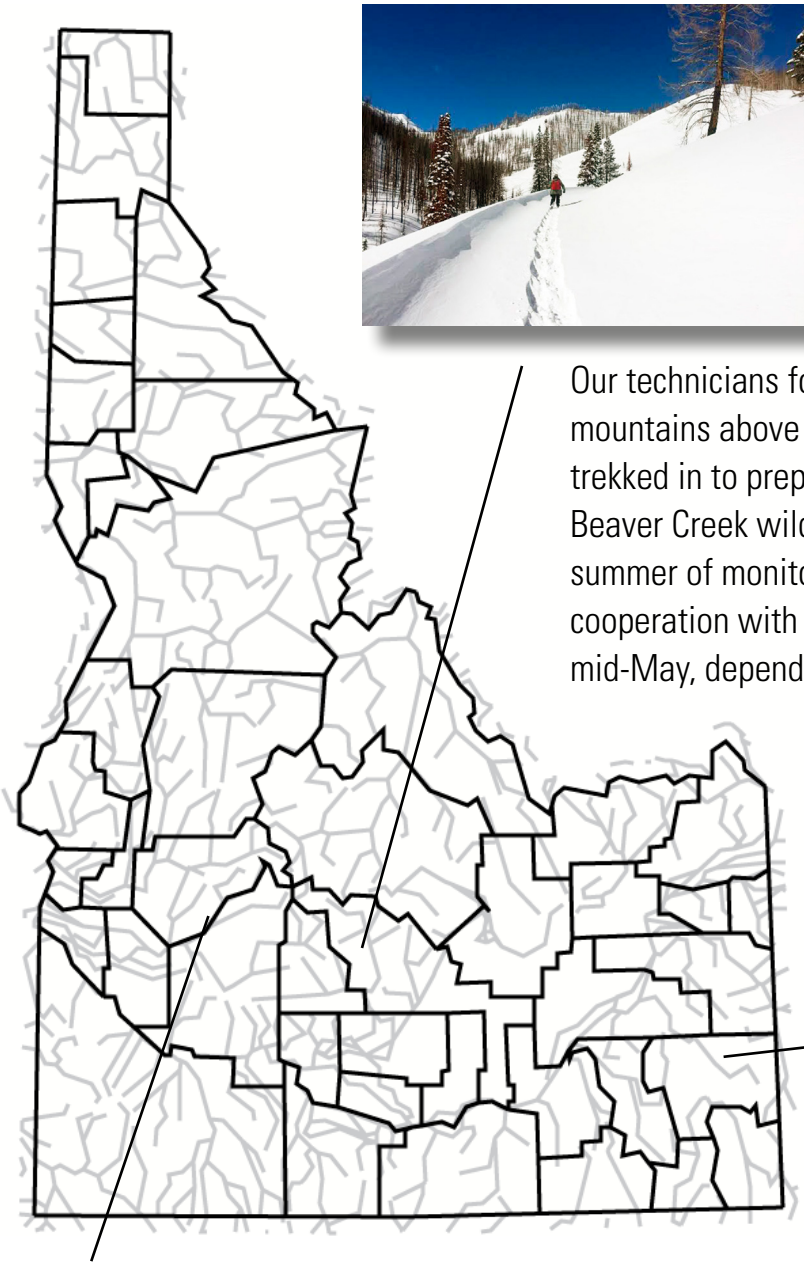
Idaho Hydrologic Update
for April 2016



Our technicians found a lot of snow high in the mountains above the Wood River Valley as they trekked in to prepare six precipitation gages in the Beaver Creek wildfire burn area for another spring and summer of monitoring. The gage network, funded in cooperation with Blaine County, should go back online mid-May, depending on snowmelt.

We restarted seasonal streamgage station 13063000, Blackfoot River near Henry. We monitor selenium concentrations at this gage on behalf of BLM.

No foolin': April 1 marks 105 years of record for streamgage station 13185000, Boise River near Twin Springs. The earliest peak streamflow estimate for this station dates back to 1871.

More >

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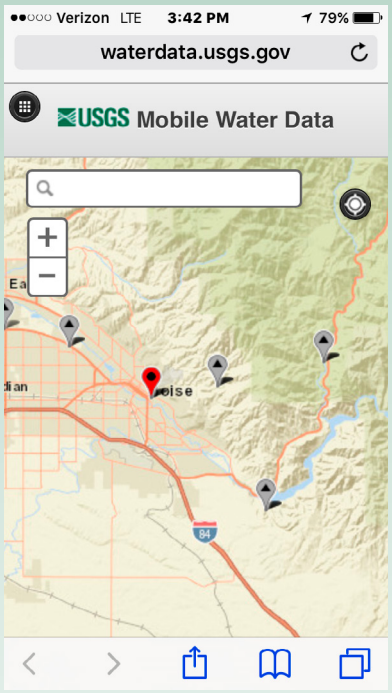
Take Us With You This Spring

We offer several options for accessing USGS streamgage data from your mobile device.

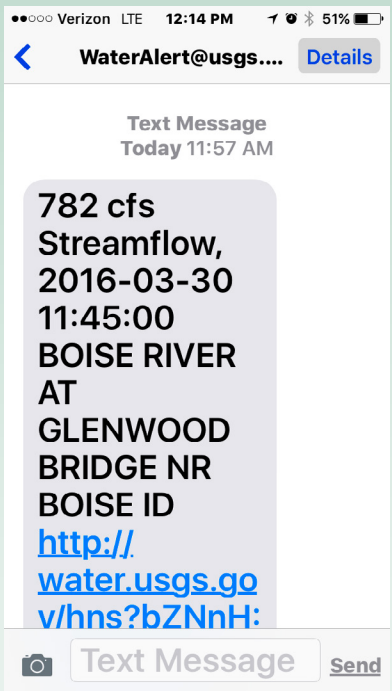
Mobile Website

In your mobile web browser, go to http://m.waterdata.usgs.gov/. For help: http://help.waterdata.usgs.gov/.



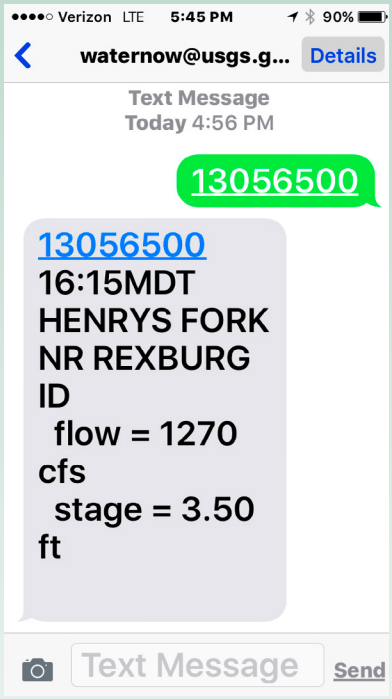
USGS WaterAlert

Receive e-mail or text messages when values measured by a USGS streamgage exceed your defined thresholds. Details at http://water.usgs.gov/wateralert/.



USGS WaterNow

Text or e-mail a streamgage number to waternow@usgs.gov to receive a reply with latest observations. Details at http://water.usgs.gov/waternow/.



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