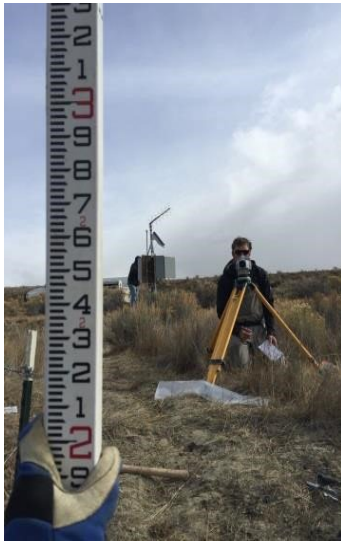


Who are we? The science agency of the U.S. Department of Interior tasked with providing impartial information about the Nation's natural resources. We work primarily on water-related studies in Wyoming and Montana, but also on national-level investigations.

What do we do? Collect surface-water, groundwater, and water-quality data, and conduct water- and ecosystems-related scientific investigations.



Measuring streamflow at Blackrock Creek near Moran streamgauge.



Surveying channel cross sections (above), measuring depth to water in well (right).

Applications accepted January 21 – January 31, 2022

We are hiring **Interns** in **Cheyenne and Riverton Wyoming, and Helena and Billings**. Our interns help us operate streamgauge networks, collect water-quality samples, and assist in hydrologic studies. Students seeking an Associates or Bachelors' Degree in **Physical or Environmental Science, Geology, or similar fields** will be considered. This career internship could lead to a permanent position.

Applications at:



<https://www.usajobs.gov/job/631953400>

Check out our work at: <https://wy-mt.water.usgs.gov/>
and

on Twitter and Instagram: [@USGS_WY](#) and [@USGS_MT](#)



Measuring streamflow under the ice using hydroacoustic equipment (left).