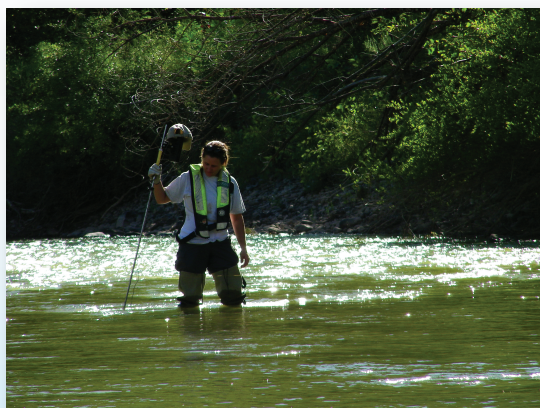


*“No matter what the level of your ability, you have more potential than you can ever develop in a lifetime.”*

- James T. McCay



A USGS hydrologic technician wades in the San Miguel River to gather streamflow information near Telluride, Colorado.

*“The illiterate of the future will not be those who cannot read and write. It will be those who cannot learn, unlearn, and relearn.”*

- Alvin Toffler

<http://water.usgs.gov/usgs/STED>

## Membership of the Scientific and Technical Employee Development Committee (STED)

Name	Region	Representation Group
Jennifer Dansie	Southwest	Hydrologic Technician (Chair)
George Sechen	Northeast	IT Specialist
Cynthia Brown	Headquarters	National Research Program (NRP)
Vacancy Pending		Water Science Center Director
Greg Clark	Northwest	Studies Section Chief
Rod Sheets	Midwest	Water Science Field Team Specialist
Joseph Capesius	Southwest	Data Section Chief
David Pollock	Headquarters	Office of Groundwater
Jim Kolva	Headquarters	Office of Surface Water
Stan Skrobialowski	Headquarters	Office of Water Quality
Jim Cornwall	Headquarters	National Water Information System
Alan Ward	Headquarters	OED, Science and Technical Training
Jerad Bales	Headquarters	Water Senior Staff Representative
Michael Ierardi	Headquarters	IT Specialist (Webmaster)



USGS employees are trained to prepare and collect water-quality samples for analysis.

## We Want To Hear From You!

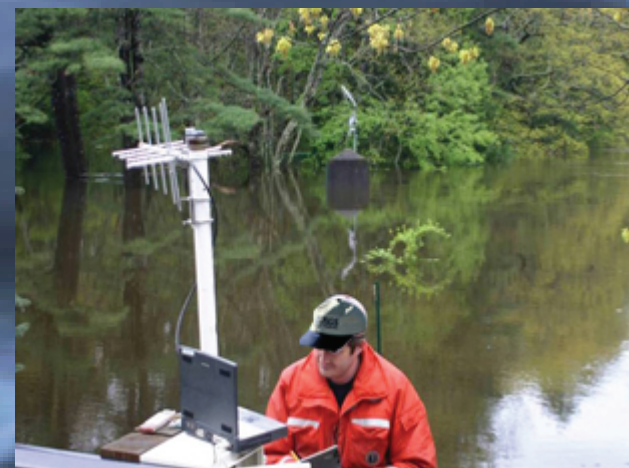
Do you have any training and development issues, questions, or ideas?

Please contact us at [STED@usgs.gov](mailto:STED@usgs.gov)



## Water Mission Area

## Scientific and Technical Employee Development Committee



<http://water.usgs.gov/usgs/STED>

U.S. Department of the Interior  
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