

Online Water Quality Monitoring for Source Waters

April 10, 2018 at 1:00 pm EDT

This webinar will discuss design considerations for implementing an online water quality monitoring system that covers source waters. It will focus on selection of monitoring locations, selection of parameters to monitor, and information management and analysis. A case study will be presented to show how West Virginia American Water has addressed various design considerations to maximize the effectiveness of their system.

Presented by Matt Umberg
(U.S. EPA Water Security Division)
and Jennifer Heymann
(West Virginia American Water)

**Register for
the webinar**



To view the full SRS webinar series schedule, visit:
<https://www.epa.gov/waterqualitysurveillance/monthly-webinar-series-surveillance-and-response-system>

Attendees can request documentation for continuing education credits when registering for this webinar. Documentation will be provided after completion of the webinar.

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