



U.S. Geological Survey Water Resources Internet Tools

Discover a wealth of hydrologic data, maps, graphs, and other resources for your State!

Where Can I Find It?

What Can I Do With It?

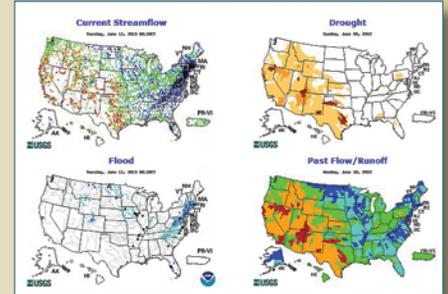
What Does It Look Like?

USGS WaterWatch

<http://waterwatch.usgs.gov/>



Display National and State maps, graphs, and tables describing real-time, recent, and past streamflow conditions for the United States including locations where floods and droughts are occurring. (Real-time data, in most cases, are transmitted once every 1 to 4 hours.) Also, you can select USGS streamgaging stations to view more detailed summary information such as hydrographs showing peak, forecast, and rating data.

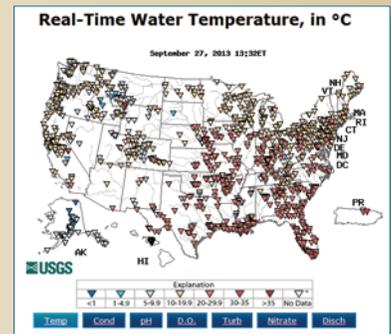


USGS WaterQualityWatch

<http://waterwatch.usgs.gov/wqwatch/>



Tap into a network of near real-time water-quality data from over 1,700 surface-water sites in the United States. Data are available for temperature, specific conductance, pH, dissolved oxygen, turbidity, and (or) nitrate depending on the site. Data also are available for discharge.



USGS Groundwater Watch

<http://groundwaterwatch.usgs.gov/>



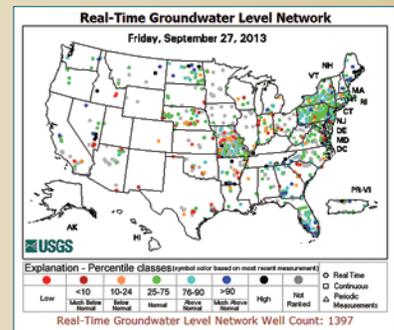
Find out more about groundwater levels and statistical characteristics of well networks.

Active Water Level Network—wells measured a least once within the past 13 months.

Climate Response Network—wells that monitor effects of climate variability such as droughts.

Real-time Network—wells measured at 15- to 60-minute intervals and transmitted to the Internet every 1 to 4 hours.

Long-Term Groundwater-Data Network—wells with at least 20 years of measurements.



USGS WaterNow

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



Get on-demand water data directly to your mobile phone or by email. Send an email or text message containing the USGS site number and quickly receive a reply with the most recent observation. Get all available parameters for a site by sending a query

To: WaterNow@usgs.gov

Subject: SiteNumber *

SiteNumber *

example To:
Subject:

01608500 11:30EDT SOUTH BRANCH POTOMAC RIVER NEAR SPRINGFIELD, WV
00010 Temperature, water, degrees Celsius = 25.9
00060 Discharge, cubic feet per second = 896
00065 Gage height, feet = 2.63
00095 Specific conductance, water, unfiltered, microsiemens per centimeter at 25 degrees Celsius = 225
00300 Dissolved oxygen, water, unfiltered, milligrams per liter = 8.7
00400 pH, water, unfiltered, field, standard units = 8.2

