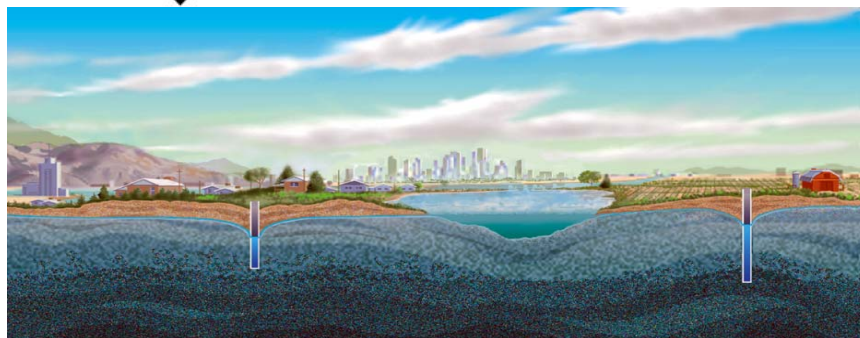




Supports "Groundwater Awareness Week"

March 9-15, 2008



USGS

Here's a list of places where you can go to learn more about groundwater:

The archived newsletters of the Wisconsin Ground Water Association (WGWA) www.wgwa.org/newsletters.html	A free and readily accessible storehouse of commentary on groundwater issues and events in Wisconsin
The Minnesota Science Museum 120 W. Kellogg Boulevard, St. Paul, MN	A groundwater exhibit complete with a working well and a recharge area (admission).
University of Wisconsin Geology Museum 1215 W. Dayton Street, Madison	An exhibit explaining groundwater in Madison (open to the public).
Simmons Woods Park W24730 Cecelia Drive, Pewaukee	A guided wetland trail that explains groundwater/surface water interaction, watershed boundaries, and the hydrogeology of the area.
University of Wisconsin-River Falls 410 S 3rd St, River Falls	An outdoor groundwater monitoring area used to train students and interested citizens.
Weis Earth Science Museum at the University of Wisconsin-Fox Valley 1478 Midway Road, Menasha	A groundwater exhibit where you can make the water cycle work (admission fee applicable).
USGS Visit www.usgs.gov , then select "Education"	Lesson plans, fact sheets, CDs, posters and more.
USGS office 8505 Research Way, Middleton, WI	Locally-prepared groundwater maps.
Paradise Springs Nature Trail, off Hwy. N outside Eagle, WI, or Pheasant Branch Conservancy, Middleton, WI, off Pheasant Branch Road, 1.2 miles north of Century Avenue.	Observe natural groundwater springs.

Many local municipal supplies will give tours of their pump houses and treatment facilities. Just ask for an appointment at your Public Works Department.

Prepared by Lee Trotta, WGWA President, 2008