

Water: Further Research

- Web Sites
- Posters
- Magazines
- Books

Web sites:

- United States Geological Survey home page, **USGS**
- USGS - Water Resources home page, **USGS**
- Water Resources of the US, **USGS**
- American Water Resources Association home page
- EPA's Office of Water home page
- Environmental Protection Agency (EPA) home page
- Science @ NASA home page, **NASA Marshall Space Flight Center**
- Real-Time Water Data, **USGS**
- Global Hydrology and Climate Center home page, **NASA Goddard Space Flight Center**
- Soil and Water Conservation Society home page
- National Park Service Water Resources Division
- World Water Resources: Executive Summary Report, **UNESCO**
- Groundwater and Surface Water A Single Resource, **USGS**

A comprehensive article on the hydrologic cycle and using water as a natural resource.

Posters:

- Water Resources Outreach Program--Water Education Posters, **USGS**
Choose from six different posters: wetlands, water use, waste water, navigation, groundwater, and water quality.

Magazines:

- Science News
Excellent source of articles describing the most recent and interesting events in scientific research.
- Earth, **AGI**
Published by the American Geosciences Institute, this magazine reviews current issues in the Earth Sciences and can serve as a valuable supplemental resource for teachers and students alike. Visit the web site for online articles and information about obtaining a one-year subscription (40% discount for AGI Member Society members; 65% discount for students).
- National Geographic
Excellent source of articles. Often includes helpful maps.

Books:

- **The Waste Crisis**, Jenny Tesar, Our Fragile Planet, Bernard S. Cayne, series editor, 1991. New York: FactsOnFile, Blackbirch Graphics, Inc. Chapters 7-8 on wastewater and wastewater treatment.
 - **Toward a Watershed Approach: A framework for aquatic ecosystem restoration, protection, and management.** Coastal American Partnership Project. 1994
 - **Groundwater: A Primer**, Edited by John E. Moore, Alexander Zaporozec, and James W. Mercer, American Geosciences Institute.
-