

# References and Resources

## STUDENT RESOURCES

### ***Acid Rain (Earth Watch)***

Sally Morgan. Franklin Watts, Inc., 1999.

### ***A Drop Around the World***

Barbara Shaw McKinney. Dawn Publications, 1998.

### ***The Drop in My Drink: The Story of Water on Our Planet***

Meredith Hooper. Viking Children's Books, 1998.

### ***A Drop of Water: A Book of Science and Wonder***

Walter Wick. Scholastic Trade, 1997.

### ***Eyewitness: Pond and River***

Steve Parker. DK Publishing, 2000.

### ***Eyewitness: Weather***

Brian Cosgrove. DK Publishing, 2000.

### ***A Freshwater Pond***

Adam Hibbert. Crabtree, 1999.

### ***Glaciers***

Roy A. Gallant. Franklin Watts, Inc., 1999.

### ***Go Home, River***

James Magdanz. Alaska Northwest Books, 2002.

### ***Icebergs and Glaciers***

Seymour Simon. Harper Trophy, 1999.

### ***The Kingfisher Young People's Book of Oceans***

David Lambert. Larousse Kingfisher Chambers, 2001.

### ***Lake and Pond (Exploring Earth's Biomes)***

April Pulley Sayre. Twenty First Century Books, 1997.

### ***The Magic School Bus at the Waterworks***

Joanna Cole. Scholastic Trade, 1988.

### ***Our Wet World***

Sneed B. Collard III. Charlesbridge Publishing, 1998.

### ***A River Ran Wild***

Lynne Cherry. Voyager Books, 2002.

### ***Salamander Rain: A Lake and Pond Journal***

Kristin Joy Pratt-Serafini. Dawn Publications, 2001.

### ***The Water Cycle***

Trudi Strain Trueit. Franklin Watts, Inc., 2002.

### ***Water Dance***

Thomas Locker. Voyager Books, 2002.

### ***Water (True Books: Natural Resources)***

Christin Ditchfield. Children's Press, 2003.

## TEACHER RESOURCES

### ***A Drop Around the World: Teacher's Guide***

Bruce and Carol Malnor. Dawn Publications, 1998.

### ***Water Matters, Volume 1: Wetlands, Water Use, and Wastewater Treatment***

National Science Teachers Association, 1994.

### ***Water Matters, Volume 2: Navigation, Groundwater, and Water Quality***

National Science Teachers Association, 1997.

### ***Water Matters, Volume 3: Oceans, Watersheds, and Hazardous Waste***

National Science Teachers Association, 1999.

## INTERNET RESOURCES

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*Preview websites ahead of time to determine whether they are appropriate for your students' needs. You may also wish to research other related websites. A good place to start is the **National Science Teachers Association** website:  
<http://www.nsta.org/recommendedsites>.*

### **Environmental Protection Agency The Water Cycle**

<http://www.epa.gov/region07/kids/wtrcycle.htm>

### **EPA Drinking Water for Kids page Games and Online Activities (K–6)**

<http://www.epa.gov/OGWDW/kids/games.html>

### **National Aeronautics and Space Administration Droplet and the Water Cycle**

<http://kids.earth.nasa.gov/droplet.html>

### **U.S. Geological Survey Follow a Drip through the Water Cycle**

<http://ga.water.usgs.gov/edu/followdrip.html>

### **The Weather Notebook Sketches of Clouds, Luke Howard**

<http://www.weathernotebook.org/howard/index.html>

### **Windows to the Universe Water Cycle page**

[http://www.windows.ucar.edu/tour/link=/earth/Water/water\\_cycle.html&edu=elem](http://www.windows.ucar.edu/tour/link=/earth/Water/water_cycle.html&edu=elem)