

References and Resources

STUDENT RESOURCES

Caring for Our Water

Carol Greene. Enslow, 1999.

A Cool Drink of Water

Barbara Kerley. National Geographic, 2002.

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.

Floating and Sinking (Science All Around Me)

Karen Bryant-Mole. Heinemann Library, 2002.

Go Home, River

James Magdanz. Alaska Northwest Books, 2002.

I Get Wet

Vicki Cobb. Harper Collins Juvenile Books, 2002.

Let's Try It Out in the Water

Seymour Simon and Nicole Fauteux. Simon and Schuster, 2001.

Our Wet World

Sneed B. Collard III. Charlesbridge Publishing, 1998.

Rising Up, Falling Down

Craig Hammersmith. Compass Point Books, 2002.

Science Secrets Discovery Library: Water

Jason Cooper. The Rourke Book Co., 2003.

Tell Me Why Rain Is Wet (Whiz Kids)

Shirley Willis. Franklin Watts, 2000.

Water

Emily Neye. Grosset and Dunlap, 2002.

Water All Around

Catherine Nichols. Benchmark Books, 2001.

Water Dance

Thomas Locker. Voyager Books, 2002.

Water (Let's Explore)

Henry Arthur Pluckrose. Gareth Stevens, 2001.

Water (My World of Science)

Angela Royston. Heinemann Library, 2001.

Water: Up, Down, All Around

Natalie M. Rosinsky. Picture Window Books, 2002.

Water, Water Everywhere: A Book About the Water Cycle

Melvin and Gilda Berger. Ideals Children's Books, 2001.

What Is the World Made Of?

All About Solids, Liquids, and Gases

Kathleen Weidner Zoehfeld. Scott Foresman, 1998.

TEACHER RESOURCES

A Drop Around the World: Teacher's Guide

Bruce and Carol Malnor. Dawn Publications, 1998.

Science Experiments for Young Learners

Jill Norris. Evan-Moor Educational Publishers, 2000.

Science Magic in the Kitchen

Richard Robinson. Aladdin Library, 2001.

Wacky Water Fun with Science

Ed Sobey. McGraw-Hill, 1999.

INTERNET RESOURCES

*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>.*

**American Water Works Association
Water Conservation Page and Drip Calculator**

<http://www.awwa.org/waterwiser/>

**British Antarctic Survey
Information for Schools**

<http://www.antarctica.ac.uk/Schools/>

Bubblesphere

<http://bubbles.org/>

**Environmental Protection Agency
Water for Kids**

<http://www.epa.gov/water/kids/waterforkids.html>

**National Snow and Ice Data Center
All About Glaciers**

<http://nsidc.org/glaciers/>

**U.S. Geological Survey
Water Resources**

<http://water.usgs.gov/education.html>

**Windows to the Universe
Water Goes Round and Round**

http://www.windows.ucar.edu/tour/link=/earth/Water/water_cycle.html&edu=elem