

References and Resources

STUDENT RESOURCES

Animal Dazzlers: The Role of Brilliant Colors in Nature (First Books: Earth Science)

Sneed B. Collard III. Franklin Watts, Inc., 1999.

Discovering Earthquakes

Nancy Field and Adele Schepige. Dog Eared Publishing, 1995.

Discovering Volcanoes

Nancy Field and Sally Machlis. Dog Eared Publishing, 1996.

Earth (Connections)

Caroline Grimshaw and Iqbal Hussain. World Books, Inc., 2000.

Earth Dance: How Volcanoes, Earthquakes, Tidal Waves and Geysers Shake Our Restless Planet

Cynthia Pratt Nicolson. Kids Can Press, 1997.

Earth: The Making of a Planet

Roy A. Gallant and Christopher J. Schuberth. Marshall Cavendish Corporation, 1998.

Earthquakes (Closer Look At)

Joyce Pope and Alex Edmonds. Copper Beech Books, 1998.

Earthquakes (True Books: Nature)

Paul P. Sipiera. Children's Press, 1999.

The Earth (Start Me Up)

Rainer Koethe. Quadrillion Media, 1998.

Eyewitness Activity Files: Volcano

DK Publishing, 1999.

Eyewitness: Volcano & Earthquake

Susanna Van Rose. DK Publishing, 2000.

Geology Crafts for Kids: 50 Nifty Projects to Explore the Marvels of Planet Earth

Alan Anderson, Gwen Diehn, and Terry Krautwurst. Sterling Publications, 1998.

Is There a Dinosaur in Your Backyard? The World's Most Fascinating Fossils, Rocks, and Minerals

Spencer Christian and Antonia Felix. John Wiley & Sons, 1998.

A Look at Rocks: From Coal to Kimberlite (First Books: Earth Science)

Jo S. Kittinger. Franklin Watts, Inc., 1998.

The Magic School Bus inside the Earth

Joanna Cole. Scholastic, Inc., 1987.

Mountains and Volcanos

Rose Pipes. Raintree/Steck-Vaughn, 1998.

Our Patchwork Planet: The Story of Plate Tectonics

Helen Roney Sattler. Lothrop Lee & Shepard, 1995.

Our Planet (Worldwise)

Scott Steedman. Franklin Watts, Inc., 1997.

Stories in Stone: The World of Animal Fossils (First Books: Earth Science)

Jo S. Kittinger. Franklin Watts, Inc., 1999.

TEACHER RESOURCES

Annals of the Former World

A compilation of five books chronicling the geology of the United States:

Basin and Range
In Suspect Terrain
Rising from the Plains
Assembling California
Crossing the Craton

John McPhee. Farrar, Straus and Giroux, 1998.

Plate Tectonics

Naomi Oreskes, ed. Westview Press, 2003.

Roadside Geology Book Series

Learn about geologic features of your state that can be seen from the car.

Mountain Press Publishing Company, Inc.
Missoula, Montana.

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 Geological Institute Geoscience Education Resources

<http://www.agiweb.org/geoeducation.html>

Cornell University Discover Our Earth

<http://atlas.geo.cornell.edu/education/index.html>

Geological Society of America Education and Teacher Resources

<http://www.geosociety.org/educate/>

U.S. Geological Survey The Learning Web

<http://www.usgs.gov/education/>

U.S. Geological Survey Plate Tectonics Animations

<http://wrgis.wr.usgs.gov/docs/parks/animate/pltecan.html>