
Earth Changes Bibliography

- Allen, Jean. *Floods*. Capstone Books. 2002. ISBN 0-7368-0900-7.
- Bramwell, Martyn. *Rocks and Fossils*. Usborne. 1983. ISBN 0-7460-1975-0.
- Caplan, Jeremy. *Volcanoes!*. HarperCollins. 2006. ISBN 10:0-06-078223-4.
- Collier, Barbara. *Earthquakes! They Make the Ground Shake*. HarperCollins. 2006. ISBN 10:0-06-078211-0.
- Deery, Ruth. *Earthquakes and Volcanoes*. Good Apple. 1985. ISBN 0-86653-272-2.
- Frisch, Aaron. *Earthquakes*. Smart Apple Press. 1980. ISBN 1-58340-123-7.
- Frisch, Aaron. *Volcanoes*. Smart Apple Press. 1980. ISBN 1-58340-124-5.
- Hooper, Meredith. *The Pebble in My Pocket*. Viking. 1996. ISBN 0-670-86259-2.
- Iversen, Sandra. *How a Volcano is Formed*. The Wright Group. 1995. ISBN 0-7802-2880-4.
- Kipp, Steven. *Earth*. Bridgestone Books. 1998. ISBN 0-7368-0521-4.
- Kornprobst, J. and Laverne, C. *Living Mountains – How and Why Volcanoes Erupt*. Mountain Press. 2006. ISBN 13-978-0-87842-513-6.
- Lambert, David. *A Field Guide to Geology*. Checkmark Books. 1998. ISBN 0-8160-3823-6.
- Lasky, Kathryn. *Surtsey – The Newest Place on Earth*. Silver Burdett Ginn. 1992. ISBN 0-663-59269-0.
- Lassieur, Allison. *Volcanoes*. Capstone Books. 2001. ISBN 0-7368-0589-3.
- Lauber, Patricia. *Volcano*. Scholastic. 1986. ISBN 0-590-48957-7.
- Locker, Thomas. *Mountain Dance*. Silver Whistle. 2001. ISBN 0-15202-622-3.
- Markle, Sandra. *Earth Alive!* Scholastic. 1991. ISBN 0-590-48975-5.
- Matsen, Brad. *Planet Ocean*. Ten Speed Press. 1994. ISBN 0-89815-618-1.

-
- McNulty, Faith. *How to Dig a Hole to the Other Side of the Earth*. Harper & Row. 1979. ISBN 0-06-443218.
- Morgan, Jennifer. *From Lava to Life*. Dawn Publications. 2003. ISBN 1-58469-042-9.
- Morris, Neil. *Volcanoes*. Crabtree. 1995. ISBN 0-86505-826-1.
- National Geographic. *Mount St. Helens Aftermath*. December 1981. Page 713.
- Nicolson, Cynthia. *Volcano!* Kids Can Press. 2001. ISBN 1-55074-966-8.
- Nicolson, Cynthia. *Earthdance*. Kids Can Press. 1994. ISBN 1-55074-155-1.
- Olien, Becky. *The Changing Earth*. Bridgestone Books. 2002. ISBN 0-7368-0949-X.
- Olien, Becky. *Erosion*. Bridgestone Books. 2002. ISBN 0-7368-0950-3.
- Prager, Ellen. *Volcano!*. National Geographic Society. 2001. ISBN 0-7922-8201-9.
- Pringle, Patrick. *Roadside Geology of Mount St. Helens National Volcanic Monument and Vicinity*. Washington Department of Natural Resources. Information Circular 88. 2002.
- Rosinsky, Natalie. *Rocks Hard, Soft, Smooth and Rough*. Picture Window Books. 2003. ISBN 1-4048-0015-8.
- Santrey, Laurence. *Earthquakes and Volcanoes*. Troll Associates. 1985. ISBN 0-8167-0213-6.
- Simon, Seymour. *Earthquakes*. Smithsonian/Collins. 1991. ISBN 13:978-0-06-087715-6.
- Simon, Seymour. *Volcanoes*. Smithsonian/Collins. 1988. ISBN 13:978-0-06-087717-0.
- Spickert, Diane. *Earthsteps A Rock's Journey through Time*. Fulcrum. 2000. ISBN 1-55591-986-3.
- Steel, Philip. *Rocking and Rolling*. Candlewick Press. 1997. ISBN 0-7636-0303-1.
- Volcanoes and Earthquakes*. DK Eyewitness Books. 2004. ISBN 0-7566-0735-3.
- Wermund, Jerry. *The World According to Rock*. Rockon Publishing. 2004. ISBN 0-9726255-1-8.

Earth Changes Websites

National Geographic—Videos

This site has excellent video clips of earthquakes, landslides and volcanoes. Once at the video site, click Environment > View All > then search using topic (ie: earthquakes, etc.)

<http://video.nationalgeographic.com/video/>

Windows to the Universe—Volcanoes

This site is about how volcanoes form. It shows some pictures and also shows and explains the different kinds of volcanoes that exist.

<http://www.windows.ucar.edu/tour/link=/earth/interior/volcanism.html&edu=elem>

Earth Science World Image Bank

This site shows many pictures of the past effects that earthquakes have caused, such as landslides. It explains each historic event as well.

<http://www.earthscienceworld.org/images/search/results.html?Keyword=Earthquakes#null>

Landslides

This site describes what a landslide is, what its effects are, and how it is created. It also shows multiple pictures of past landslides.

<http://www.ussartf.org/landslides.htm>

Puget Sound Landslides

This site is about landslides that have taken place near the Puget Sound. It shows drawings of different kinds of slides and gives information on emergency procedures when there is a slide, as well as other safety information.

<http://www.ecy.wa.gov/programs/sea/landslides/about/about.html>

Volcanoes and Earthquakes

This site shows mostly volcanoes but does have information about earthquakes. A good site for a 4th-5th grader to research. Each blue link goes to pictures of historic volcanoes and more information on that event.

<http://www.pibburns.com/volcanos.htm>

Live Science: Image Gallery—Earthquakes

This shows an image gallery for past earthquakes and the damage they have caused. It also has a gallery for volcanoes within the site.

<http://www.livescience.com/php/multimedia/imagegallery/igviewer.php?imgid=207&gid=16&index=0>

The Science of Earthquakes

This site shows why earthquakes occur, how scientist measure them and diagrams/pictures of facts about earthquakes.

<http://earthquake.usgs.gov/learning/kids/eqscience.php>

Cascades Volcano Observatory—Learn About Volcanoes

An FAQ site to help learn about volcanoes. Contains student-friendly information if students want to do research.

<http://vulcan.wr.usgs.gov/Outreach/AboutVolcanoes/framework.html>

Volcano Resources for Educators

A good site for teacher resources.

<http://volcanoes.usgs.gov/educators.html>

Credit

The Earth Changes Lessons were made possible with funds from the U.S. Department of Energy's Office of Science, Office of Workforce Development for Teachers and Scientists at Pacific Northwest National Laboratory, Richland, WA. 2008.