

## Resources for Teaching About Abandoned Mine Drainage (AMD)

Description	Reference	How To Obtain
<p><b>Activity/Coloring Book:</b> for students to learn about abandoned mine drainage.</p>	<p>Eastern Pennsylvania Coalition for Abandoned Mine Reclamation. 2003. <i>The AMD Avengers versus the Pollution Posse</i>. 485 Smiths Pond Road, Shavertown, PA 18651. 570-674-7993. <a href="http://www.OrangeWaterNetwork.org/index.php?name=Content">www.OrangeWaterNetwork.org/index.php?name=Content</a></p>	<p>Download this resource from the organization's website, or make a \$5 donation to receive a full-color publication.</p>
<p><b>Activity/Coloring Book:</b> to teach students about abandoned coal mines and water quality.</p>	<p>Saint Vincent College Environmental Education Center. <i>Elementary Lessons: Goodbye Orange Water!</i> <a href="http://facweb.stvincent.edu/eec/Lessons.htm">http://facweb.stvincent.edu/eec/Lessons.htm</a>.</p>	<p>Find this resource on the Environmental Education Center's website.</p>
<p><b>Book:</b> a very popular publication containing lesson plans for teaching about wetlands.</p>	<p>Environmental Concern, Inc. and The Watercourse. 2003. <i>WOW!: The Wonders of Wetlands</i>. Published through a partnership between Environmental Concern, Inc., St. Michael's, MD. and The Watercourse, Bozeman, MT.</p>	<p>Order from a bookstore, or borrow from a library. \$25 new or less when a used edition can be located.</p>
<p><b>Book:</b> a publication of lesson plans from a national water education program. Written with insight, ideas, and activities from educators throughout the country.</p>	<p>Environmental Concern, Inc., The Watercourse, and Project WET. 1995. <i>Project WET: Curriculum and Activity Guide</i>. This program is sponsored by the Department of Education Office of Curriculum &amp; Academic Services, 333 Market Street, Harrisburg, PA 17126. <a href="http://www.projectwet.org">www.projectwet.org</a></p>	<p>Schedule a Project WET workshop with your state WET contact (VA's listed below). This workshop includes a small fee to cover material costs.</p> <p style="text-align: right;">Ann Regn, Co-Coordinator DEQ, Environmental Education PO Box 10009, Richmond, VA 23240. 804-698-4442 <a href="mailto:amregn@deq.virginia.gov">amregn@deq.virginia.gov</a></p>



**Poster:** a series of posters about water resources with age appropriate sets. These come in color, or in black & white so they may be colored. The reverse side contains activities.

US Geological Survey. Branch of Information Services, Box 25286, Denver Federal Center, Denver CO 80225. 1-888-ASK-USGS.  
<http://water.usgs.gov/outreach/OutReach.html>

Place an order for these online or by writing to the address. These are all free, but include a shipping & handling charge.

**Poster:** teacher resource packets, and more about mining and reclamation.

Office of Communications. Office of Surface Mining. 1951 Constitution Avenue, NW Washington, DC 20240. 202-208-2719.  
<http://www.osmre.gov/order1.htm>

Request a free copy by visiting the weblink.

**Web Resource:** lesson plans examining historical, chemical, biological, and mathematic aspects of AMD.

Saint Vincent College Environmental Education Center. *AMD Education Modules*. 300 Fraser Purchase Road, Latrobe, PA 15650. 724-532-6600. <http://facweb.stvincent.edu/eec/Lessons.htm>.

This resource is found on the Environmental Education Center's website.

**Web Resource:** A hands-on curriculum for grades 4–6. Many other resources are also on this website.

Friends of the Cheat. *Acid Mine Drainage Awareness Curriculum*. 119 South Price Street Suite 206, Kingwood, WV 26537. 304-329-3621.  
[www.cheat.org/about/education/AMD-Awareness-Curriculum.pdf](http://www.cheat.org/about/education/AMD-Awareness-Curriculum.pdf)

Print this resource from the organization's website.

