

References

- Barr, J. P., 2004. Restored! A History of the Reclamation of the Babb Creek Watershed from Acid Mine Drainage Pollution. <http://www.wbsrc.com/documents/babbrestored.pdf>
- Cambria County Conservation and Recreation Authority, 2011. Barnes/Watkins Refuse Coal Pile. Retrieved from <http://www.co.cambria.pa.us/CCCRA/Pages/BarnesWatkins.aspx>
- Cavazza, E., Smoyer, J., 2008. Pennsylvania Installs First Swedish Tipping Bucket Lime Doser. Dents Run, Benzette Township, Elk County – Bennett Branch Watershed. National Association of Abandoned Mine Land Programs (newsletter). Vol. 30. No. 1.
- Chalfant, B. 2007. A Benthic Index of Biotic Integrity for Wadeable Freestone Streams in Pennsylvania. Pennsylvania Department of Environmental Protection.
- Commonwealth of Pennsylvania, Department of Environmental Resources, 1972. West Branch Susquehanna River Mine Drainage Pollution Abatement Project Operation Scarlift.
- Datashed, 2011. <http://www.datashed.org/> Retrieved April 21, 2011.
- Department of Environmental Protection. 1999. Evaluation of Mining Permits Resulting in Acid Mine Drainage 1987 – 1996: A Post Mortem Study. PADEP, Office of Mineral Resources Management, Bureau of District Mining Operations, March 1999.
- Department of Environmental Protection, 2010. 2010 PA Integrated Water Quality Monitoring and Assessment Report
- Department of Environmental Protection, 2009. New Mine Drainage Treatment Plant Will Improve 35-Plus Miles of the West Branch Susquehanna River - \$11 Million Project Will Treat Up To 10 Million Gallons of Mine Water per Day . http://www.portal.state.pa.us/portal/server.pt/community/search_articles/14292
- Detar, J., and Hollender, B., 2005. Reinventory of the Babb Creek Watershed (309A) Tributary to Pine Creek, Tioga County. PFBC files, Bellefonte, PA.
- Donovan, J. J., Leavitt, B. R., Werner, E., 2003. Long-Term Changes in Water Chemistry as a Result of Mine Flooding in Closed Mines of the Pittsburgh Coal Basin, USA. Sixth International Conference Acid Rock Drainage. Application and Sustainability of Technologies. Cairns, Queensland, Australia. July 12 – 28, 2003.
- Downstream Strategies LLC, 2008. An Economic Benefit Analysis for Abandoned Mine Drainage Remediation In the West Branch Susquehanna River Watershed, Pennsylvania.
- U.S. Environmental Protection Agency. 1981. Coal Remining – Best Management Practices Guidance Manual. U.S.E.P.A. Office of Water, EPA-821-B-01-010, December 2001.

- Environmental Protection Agency. 2008. Materials Characterization Paper in Support of the Advanced Notice of Proposed Rulemaking – Identification of Nonhazardous Materials that are Solid Waste. Coal Refuse.
- Hainly, R. A., Barker, J. L., 1993. Water Quality of the Upper West Branch Susquehanna River and Tributary Streams between Curwensville and Renovo, Pennsylvania, May and July 1984. U.S. Geological Survey Water-Resources Investigations Report 90-4011.
- Hedin, R. S., 2004. The use of Measured and Calculated Acidity Values to Improve the Quality of Mine Drainage Datasets. National Meeting of the American Society of Mining and Reclamation and the 25th West Virginia Surface Mine Drainage Task Force, April 18 – 24, 2004.
- Hedin Environmental, 2007. Middle Branch Passive Treatment System Rehabilitation Project. Prepared by Hedin Environmental for Trout Unlimited and the Kettle Creek Watershed Association. June 2007.
- Hedin, R., Weaver, T., Wolfe, N., Weaver, K., 2010. Passive Treatment of Acidic Coal Mine Drainage: The Anna S Mine Passive Treatment Complex. *Mine Water Environ.* 2010. 29: 165-175.
- Hollender, B. H. and D. Kristine. 1998. West Branch Susquehanna River Management Report. PFBC files, Bellefonte, PA.
- Hollender, B. H. and D. Kristine. 1999. West Branch Susquehanna River, Section 01 Management Report. PFBC files, Bellefonte, PA.
- Johnson, D. B., Hallberg, K. B., 2005. Acid Mine Drainage Remediation Options: A Review. *Science of the Total Environment.* 338: 3 – 14.
- Mack, B., Skousen J., 2008. Acidity Decay Curves of 40 Above Drainage Mines in West Virginia. National Meeting of the American Society of Mining and Reclamation, Richmond, VA *New Opportunities to Apply Our Science* June 14-19, 2008.
- Milavec, P., 2010. West Branch Susquehanna River BAMR Project Status Update. West Branch Susquehanna Restoration Symposium. May 6, 2010.
- Office of Resources Management. 1983. Pennsylvania Abandoned Mine Reclamation Plan. Under Provisions of the Federal Surface Mining Control and Reclamation Act of 1977 (Title IV, PL 95-87).
- Smith, M.W., Brady, K.B.C., Hawkins, J.W., 2002. Effectiveness of Pennsylvania's re-mining program in abating abandoned mine drainage: water quality impacts. *Society for Mining, Metallurgy, and Exploration, Inc.* Vol. 312: 166-170
- Spotts, D., 2009. Sterling Run Watershed Study. Centre County, Pennsylvania. PFBC files, Bellefonte, PA.

- SRBC, 2008. West Branch Susquehanna Subbasin AMD Remediation Strategy: Background, Data Assessment and Method Development. Susquehanna River Basin Commission Publication 254.
- SRBC, 2009. Minutes of the Susquehanna River Basin Commission. June 18, 2009. #2009-02.
- Taylor, L. E., Werkheiser, W. H., Kriz, M. L., 1983. Groundwater Resources of the West Branch Susquehanna River Basin, Pennsylvania. Pennsylvania Geologic Survey Water Resource Report 56, Pennsylvania Bureau of Topographic and Geologic Survey, Harrisburg, PA.
- Trout Unlimited. 2010. Kettle Creek Watershed, Clinton County, PA Abandoned Mine Drainage Projects 1998 – 2010. http://www.tu.org/sites/www.tu.org/files/documents/Kettle_AMD_project_summaries.pdf
- U.S. Environmental Protection Agency. 1976. Development Document for Interim Final Effluent Limitations Guidelines and New Source Performance Standards for the Coal Mining Point Source Category. EPA 440/1-76/057-a, May 1976. Washington, D.C. EPA-HQ-OW-2006-0771.
- Zipper, C. E., Lambert, B. C., Burger, J. A., Daniels, W. L., 2002. Linking Research and Regulatory Policy to Enable Advances in Reclamation Practice. National Meeting of the American Society for Mine Reclamation.