Anderson Creek Watershed Association In Action



Larry Long & Ray Bloom take water samples in high iron content water.



Liming Kratzer Run with the help of Pine Township.



Neither rain, nor sleet or snow shall keep Larry & Ray from their appointed water sampling!



Liming Bigler Run



Volunteers Ray Bloom, Donna Carnahan, Larry Long, Buddy, Carl, Stacey, Terry, and Eli



Ray Bloom and Donna Carnahan taking samples from Kratzer Run



Malcolm Barnes (right) confers with Ray & Larry



Mark Killar from the Western PA Conservancy's Watershed Assistance Center in acid mine discharge kill zone.

Please Join Us

Yes, I want to help preserve and improve our natural resource-the Anderson Creek Watershed. Please enroll me as a member and use my annual dues to help our watershed.

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Address:	

Phone:

Enroll me in the following category:

▲ \$5.00	Individual Membership
▲ \$7.00	Family Membership
\$15.00	Group Membership
\$100.00	Sponsorship

A Donation

Make check payable to:

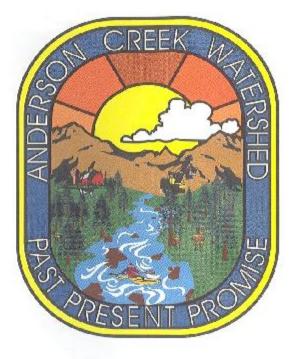
Anderson Creek Watershed Association PO Box 53 Curwensville, PA 16833 The Anderson Creek Watershed Association is an independent, nonprofit organization formed in 1998 to provide a structure and focal point for the improvement of the environmental quality of the Anderson Creek Watershed.



Vision Statement

To ensure that the beauty and quality of the Anderson Creek Watershed will be recognized as a precious asset that needs to be conserved and maintained.

Anderson Creek Watershed Association

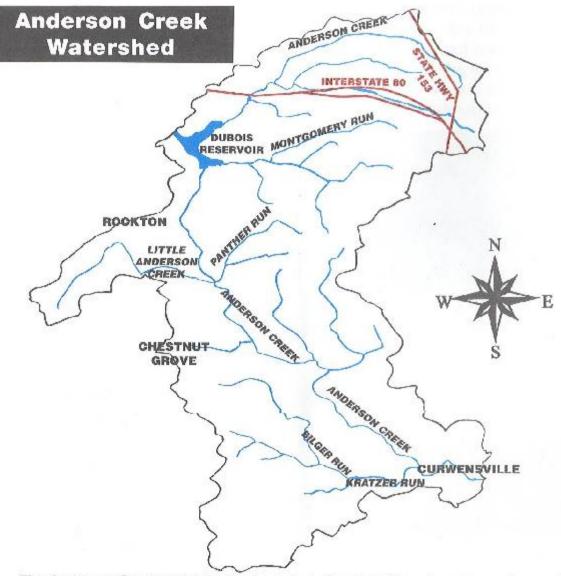


Together we can make a difference

For More Information Contact:

MALCOLA BARANES

Anderson Creek Watershed Association PO Box 53 Curwensville, PA 16833



The Anderson Creek watershed is located in Clearfield County and occupies portions of Bloom, Brady, Pite, Pire and Union Townships. It is approximately 78 square miles and is the primary source of drinking water for DuBois and Curwensville. Anderson Creek flows a distance of about 20 miles and has a vertical drop of 960 feet. The two major tributaries of Anderson Creek are Kratzer Run and Little Anderson Creek. Kratzer Run flows about 5.7 miles and has a vertical drop of 420 feet, and Little Anderson Creek flows about 9.7 miles and has a vertical drop of 460 feet. Anderson Creek north of its confluence with Little Anderson Creek is free of any major pollutants. The primary source of pollution of Little Anderson Creek and Kratzer Run is mine acid.

Misssion of the Anderson Creek Watershed Association

The Anderson Creek Watershed Association is formed to promote the restoration and enhancement of the natural resources within Anderson Creek watershed. This mission will be accomplished by educating the public, promoting the wise use of resources, encouraging the partnerships necessary to restore and conserve water quality and quantities and by securing the technical and financial resources to meet this challenge. The Association is organized exclusively for charitable and educational purposes including the making of distributions to organizations that qualify as exempt organizations under section 501 (c) (3) of the Internal Revenue Code, or corresponding section of any future federal tax code.

