Our Mission

Watershed Committee of the Ozarks' mission is to sustain and improve the water resources of Springfield and Greene County through education and effective management of the region's watersheds.

GET INVOLVED

There are many ways to be involved with Watershed Committee of the Ozarks and our clean water mission:

- X Learn about us by reading this brochure
- Volunteer during cleanups, education events, or fundraisers
- Sign up for our email newsletter and RSS feed
- LIKE our Facebook page to see our updates
- Donate a lot—or a little—to one of our efforts
- Attend our workshops, tours, and field trips
- Visit the Watershed Center to learn and enjoy nature
- Conserve water at home and work
- Reduce runoff at your home and work
- Attend our monthly meeting, held every first Friday

For more information, visit our website or call: (417) 866-1127



Main Office:

320 North Main Avenue Springfield, Missouri 65806 Phone: (417) 866-1127 Fax: (417) 866-1918



Scan to visit:WatershedCommittee.org

Watershed Center:

2450 East Valley Watermill Road Springfield, Missouri 65803 Phone: (417) 833-8525



Scan to visit: the Watershed Center page on our site

Clean Waterfor Life

▲ Clouds roll in over Fellows Lake

(PHOTO BY AARON J SCOTT)

WATERSHEDCOMMITTEE.ORG

Clean Water for Life begins with watershed stewardship today.

ABOUT US

Background on WCO

In the early 1980s, our community's prosperity and growth began to seriously impact the quality of our drinking water. Community leaders assembled a task force which ultimately recommended a group be formed to

leverages the dollar of each sponsor. WCO

also relies on grants, partnerships, and

community support to provide clean

water for healthy people, a healthy

environment, and a healthy economy.

protect our precious water
resources. In 1984, the
Watershed Committee of
the Ozarks (WCO) emerged
as a 501(c)3 nonprofit
organization to fulfill that
need. WCO is sponsored
by City Utilities, the City
of Springfield, and Greene County with
a 60/20/20 funding agreement which

Volunteers work on a tree planting project along South Creek



investments-from 2000

to 2010, WCO turned

roughly \$2.34 million in

funding into more than

\$4.27 million by procuring

public and private funds for

mission-related projects.

WCO helps the City and

A Great Investment

Between 2006 and 2012, WCO brought in about **\$3M in grant funding** for clean water!

County meet state and federal water quality mandates.

- WCO educates many citizens about water resources and developed the Watershed Center for the community.
- WCO continually improves the watershed through projects and management.

THE WATERSHED APPROACH

Education

Every person drinks water, lives in a watershed, and can help improve the quality and quantity of our most precious resource. We strive to connect people of all ages with information that can help. We share tips, information, and ideas through our website, social media, monthly meetings, classrooms, civic group meetings, and the C.W. Titus Education Facility at the Watershed Center. The Watershed Center at Valley Water Mill Park showcases stewardship practices and provides a place to experience and learn about water.

Projects and Management

We work to identify sources of pollution and eliminate or reduce them. Over the years the WCO has accomplished a long list of collaborative water-improvement projects such as installing stormwater best management practices, stream stabilizations, watershed protection plans, and many more. Visit the "Projects" page on our website to learn more.

C.W. Titus Education Facility at Valley Water Mill provides a place to experience and learn about water



▲ Hands-on learning teaches students about drinking water resources

Stockton Lake LOWER LITTLE SAC RIVER BASIN Record peak daily water usage by CU customers, set on Aug. 13, 2007 About 80% Amount of Springfield's water supply from surface water sources, including Stockton Lake, McDaniel Lake, Fellows Lake, and the James River McDaniel Lake Fellows Lake Missouri AREA OF DETAIL Lake Springfield Lake Springfield Lake Springfield Lake Springfield

OUR WATERSHED

This map shows the sources of drinking water for Springfield and Greene County. Remember, everything we do on the land can affect our drinking water—above and below the ground.

