



Anderson County
SOIL & WATER
CONSERVATION DISTRICT



KINDER MORGAN GRANT REPORT

Anderson Soil and Water

Conservation District

Jan. 2024 - June 2025



Written By

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ABOUT OUR GRANT



Anderson County
SOIL & WATER
CONSERVATION DISTRICT



The Goal of Our Grant Project

ASWCD's goal for the 2024-2025 Kinder Morgan Grant Project was to continue to enhance our efforts in outreach and education to meet our mission of natural resource conservation for the next two years in Anderson County

- (1) Increase water quality education within the Broadway Creek Watershed by implementing "water trunks," K-12 & adult programming
- (2) hold one streambank repair workshop within the Broadway Creek
- (3) support SC AAS by co-hosting two yearly workshops
- (4) continue to offer informative water resources through the ASWCD website and share Know Your River Database (5) provide one "SC AAS Kit Grant" for an Anderson County SC AAS monitoring group.





ABOUT OUR PROJECT

Our project accomplishes the mission of the Water Council by continuing to provide Anderson County schools and community members with eleven new types of water related education programs, eight “water trunks” accessible to all citizens and schools, support of citizen science programs such as SC Adopt-A-Stream, CoCoRaHs, and Know Your River database, growth of online platforms to encourage community engagement with water data collection, and promotion of SC AAS site adoption on creeks within the Broadway Creek Watershed with a long history of contamination issues.

INITIAL GOALS

ASWCD will continue to hold a total of three presentations each month totaling 36 presentations/yr ~ 25-30 participants/program. This totals to 900 - 1,080 persons reached/year through the grant with an additional 25+ people through 1 streambank repair workshop within the Broadway Creek Watershed. Provide a new SC AAS Kit for one community group we see working diligently as well as host two SC AAS Trainings each year (estimated reached includes 20 people per workshop). Digital reach includes ASWCD website, SC Adopt-A-Stream site, and newsletters ~ 2,000 persons. Water Trunks will also be maintained for schools in the Belton area and 2 located in the ASWCD office.

NUMBER OF PEOPLE/STUDENTS SERVED



Our education and outreach programs reached a large quantity throughout the county and beyond so far this year! Below is an overlook of all of the education programs held during the January 2024 - June 2025 grant period!

Education & Outreach Program Records						
January 2024 - June 2025 Kinder Morgan Grant Period						
Date	Program Name	Location	Program Type	Age Group	Hrs	# Participants
January 2024						
1/27/24	Seed Swap Day	Anderson Main Library	Seed Library	Adults	2	31
February 2024						
2/19/2024	AnMed Health Disabilities Seed Packing Party	AnMed Health Campus	Seed Library	Adults	2.25	20
March 2024						
3/7/2024	Literacy Night	Nevitt Forest Elementary School	Outreach	Youth	2	25
3/22/2024	Farm Day	Crescent High School	Water Program	Youth	5.5	192
April 2024						
4/20/2024	Earth Day	Anderson Main Library	Outreach	All Ages	2	30
May 2024						
5/16/24	Ag and Art Showcase	Riverside Middle School	Water Program	Youth	7	240
5/30/2024	Anderson 4-H2O	Saddlers Creek State Park	Water Program SC AAS	Youth	3.25	50
June 2024						
6/5/2024	The Incredible Journey	Centerville Elementary School	Water Program	Youth	4	100
6/6/2024	The Incredible Journey	Robert Anderson Middle School & Centerville Elementary School	Water Program	Youth	4	100
6/12/2024	Macro Dress Up	Centerville Elementary School	Water Program	Youth	4	100
6/13/2024	Macro Dress Up	Robert Anderson Middle School & Centerville Elementary School	Water Program	Youth	4	100
6/26/2024	Web of Life	Centerville Elementary School	Wildlife Program	Youth	4	100
6/27/2024	Web of Life	Robert Anderson Middle School & Centerville Elementary School	Wildlife Program	Youth	4	100

NUMBER OF PEOPLE/STUDENTS SERVED



Education & Outreach Program Records

January 2024 - June 2025 Kinder Morgan Grant Period

Date	Program Name	Location	Program Type	Age Group	Hrs	# Participants
July 2024						
7/15/2024	United Way Litter Pick Up & Water Quality Activity	Booker St.	Clean Up Day & Water Program	Youth	2	12
7/16/2024	United Way Seed Packing Party	ASWCD Office	Seed Library	Youth	2	12
7/22/2024	United Way Litter Pick Up & Water Quality Activity	Booker St.	Clean Up Day & Water Program	Youth	2	12
August 2024						
8/23/2024	FFA Chapter Officer Summit Social	Iron Oak Barn (Bart Garrison Ag Musuem)	Outreach/ Networking	Youth	1.5	20
September 2024						
9/11/2024	Birds & Bird Feeders	E St. Artisan Gardens (LOT Project)	Wildlife Program	Youth	1.5	23
October 2024						
10/17/2024	Seed Preserving	Pendleton Library Branch	Seed Library	Adults	1	6
10/18/2024	Farm City Day	Pendleton High School	Water Program	Youth	6	300
November 2024						
11/4/2024	Birds & Bird Feeders	Pendleton Library Branch	Wildlife Program	Youth	1.25	17
11/22/2024	Career Fair Day	Pendleton Elementary School	Careers/SC AAS	Youth	6.25	309
December 2024						
12/4/2024	Trees & Tree Cookies	E St. Artisan Gardens (LOT Project)	Forestry Program	Youth	1.5	23
January 2025						
1/9/2025	Macro Dress Up	Lander Library (Williamston)	Water Program/Macroinvertebrates	Youth	1	2
1/21/2025	Seed Packing Party	Powdersville Library	Seed Library	All Ages	2	7
1/25/2025	Seed Swap Day	Anderson Main Library	Seed Library	Adults	2	21
1/28/2025	Seed Packing Party	Powdersville Library	Seed Library	All Ages	2	12
1/30/2025	The Incredible Journey	Pendleton Elementary	Water Program	Youth	3	70

NUMBER OF PEOPLE/STUDENTS SERVED



Education & Outreach Program Records

January 2024 - June 2025 Kinder Morgan Grant Period

Date	Program Name	Location	Program Type	Age Group	Hrs	# Participants
February 2025						
2/6/2025	Seed Starting	Anderson Main Library	Seed Library	Adults	2	25
2/10/2025	Color Crazy	C3 Church (902 Glenn St.) LOT Project	Wildlife Program	Youth	1.5	23
2/13/2025	Web of Life	Lander Library (Williamston)	Wildlife Program	Youth	1	20
2/18/2025	Seed Packing Party	Powersville Library	Seed Library	All Ages	2	5
2/21/2025	Crazy Adaptations	Anderson Main Library	Wildlife Program	Youth	1	15
2/21/2025	Crazy Adaptations	Anderson Main Library	Wildlife Program	Youth	1	15
2/25/2025	Healthy Soil	Anderson Main Library	Seed Library	Adults	2	7
March 2025						
3/10/2025	Seed Starting	Mt. Lebanon Elementary School	Gardening Program	Youth	1	15
3/13/2025	Crescent FFA Farm Day	Crescent High School	Water Program/Macroinvertebrates	Youth	4	224
3/18/2025	Making Paper	Powersville Library	Forestry Program	Youth	1	2
3/20/2025	Adaptation Artistry	Lander Library (Williamston)	Wildlife Program	Youth	1	4
3/29/2025	Forest Fest	Issaquena Trail (Clemson Experimental Forest)	Water Program/Envirosc ape	All Ages	3	200
April 2025						
4/3/2025	Composting	Anderson Main Library	Seed Library	Adults	2	16
4/8/2025	"Earth's Water"	Glenview Middle School	Water Program	Youth	5.75	86
4/10/2025	Color Crazy	Lander Library (Williamston)	Wildlife Program	Youth	1	15
4/12/2025	LHPCW Splash Away the Trash	Lake Hartwell	Clean Up Day	All Ages	3	12
4/14/2025	Seed Starting	C3 Church (902 Glenn St.) LOT Project	Gardening Program	Youth	1.5	23
4/16/2025	"Earth's Water"	Glenview Middle School	Water Program	Youth	5	50
4/17/2025	"Earth's Water"	Glenview Middle School	Water Program	Youth	5.75	90
4/22/2025	Raised Bed Gardening	Anderson Main Library	Seed Library	Adults	2	25
4/23/2025	Native Tea Making	Pendleton Library	Seed Library	Youth	1	19

NUMBER OF PEOPLE/STUDENTS SERVED



Education & Outreach Program Records						
January 2024 - June 2025 Kinder Morgan Grant Period						
Date	Program Name	Location	Program Type	Age Group	Hrs	# Participants
April 2025 (continued)						
4/25/2025	SC Envirothon	Sandhills REC (Columbia)	Environmental Program/Networking	Youth	6.5	100
4/29/2025	Macro Leaf Litter Lesson	Pendleton High School	Water Program/Macroinvertebrates	Youth	2	12
May 2025						
5/3/2025	6th Annual Barrels & Beer	Magnetic South Brewery	Water Program/Rainwater Harvesting	All Ages	3	15
5/6/2025	Woodlands Clinic	Connie Maxwell (Greenwood)	Forestry Program/Networking	Youth	7	56
5/8/2025	Enviroscape	Lander Library (Williamston)	Water Program	Youth	1	12
5/14/2025	The Incredible Journey & What Is Soil	Anderson Main Library	Water Program Soil Program	Youth	1	6
5/16/2025	Ag & Art Day	Riverside Middle School	Water Program/ SC AAS	Youth	7	240
5/17/2025	Ag + Art Tour (Anderson)	Split Creek Farm	Water Program	All Ages	6	55
5/20/2025	Native Tea Making	Powersville Library	Seed Library	Youth	1	1
5/27/2025	Streambank Restoration Workshop	103 Stoneleigh Ct. Anderson, SC	Water Program	Adults	5	5
June 2025						
6/3/25	Making Paper	Robert Anderson MS & Concord ES	Forestry Program	Youth	3	95
6/5/25	Stream Health: Macros	Robert Anderson MS & Concord ES	Water Program/Macroinvertebrates	Youth	3	95
6/8/2025	"Planting Your Plate"	Anderson Main Library	Seed Library/Nutrition (SNAP-Ed)	Adult/Teen	2	5
6/9/25	Color Crazy	Robert Anderson MS & Concord ES	Wildlife Program	Youth	3	95
6/11/25	Sum of the Parts	Robert Anderson MS & Concord ES	Water Program	Youth	3	95
6/13/2025	New Foundations Community Fair	New Foundations Home for Children	Outreach/Networking	Adult/Teen	2	20
6/26/2025	Rain Barrels Program	Anderson Main Library	Water Program/Rainwater Harvesting	Adults	2	15
6/30/2025	Making Paper	Pendleton Library	Forestry Program	Youth	1	23
TOTALS:					183.25	3870
					HRS	PARTICIPANTS

NUMBER PEOPLE/STUDENTS SERVED IN ANDERSON COUNTY



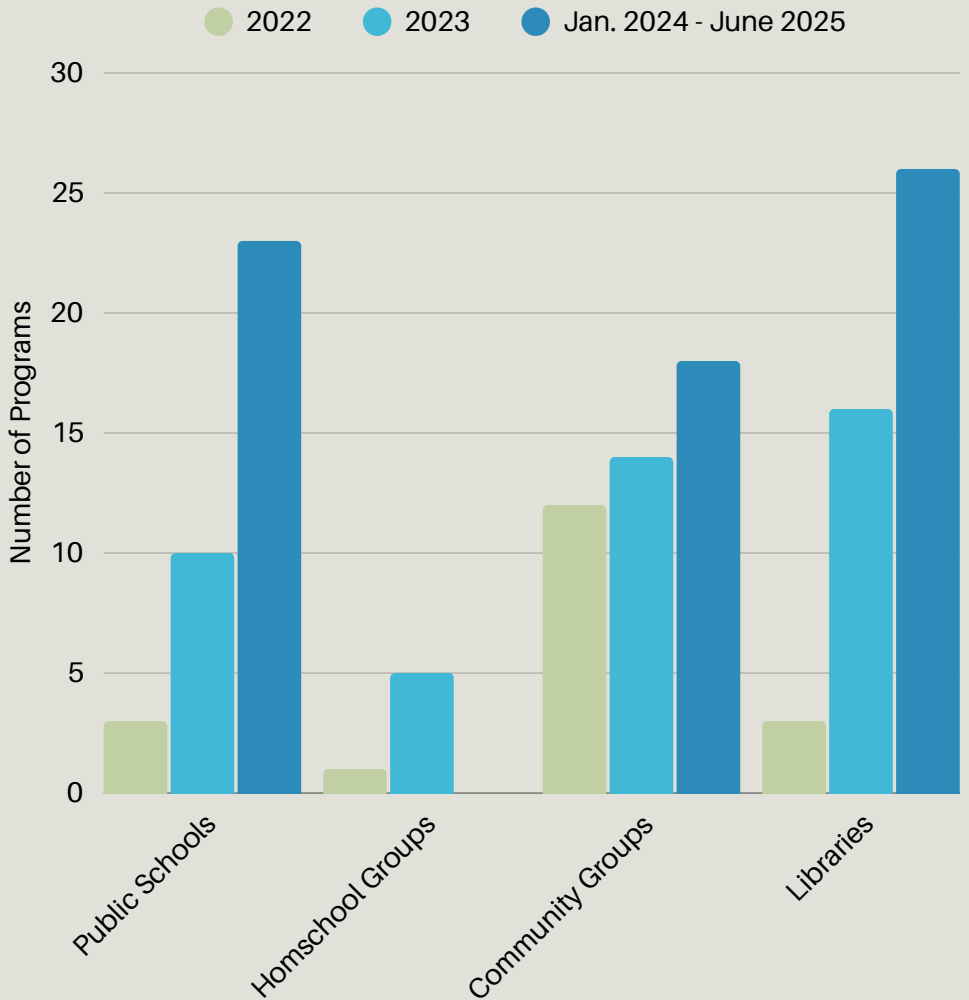
OVERVIEW

3,870 participants total in education programs

15 public schools served in Anderson County and beyond

183.25 total hours of programming

67 education programs and outreach events



PROGRAM TOPICS

The following are program topics focused on throughout the year:

- Water Quality
- Point & Non-Point Source Pollution
- Watersheds
- Water Cycle
- Water Conservation
- Soil Composition
- Composting
- Raised Bed Gardening
- Food Sustainability through farming
- Seed Harvesting & Preserving
- Horticulture
- Forestry
- Wildlife
- Recycling & Sustainability
- Rain Barrels & Rain Gardens
- Citizen Scientist Programs like SC AAS, CoCoRaHS, Know Your River, and Project FeederWatch



GROUPS REACHED AND PARTNERSHIPS MADE



- Anderson County Disabilities and Special Needs Board
- Anderson County Public Schools
- Anderson County Libraries and Branches
- Anderson Pickens County Stormwater Partners
- Anderson Regional Joint Water System
- Bart Garrison Agricultural Museum
- Clemson Extension
- Lake Hartwell Partners for Clean Water
- Magnetic South Brewery
- New Foundations Home for Children
- SC Adopt-A-Stream
- SC Forestry Commission
- SC Farm Bureau - Women's Committee
- SNAP-Ed
- The LOT Project - Artisan Gardens
- United Way - Youth Volunteer Corp
- Upstate Forever

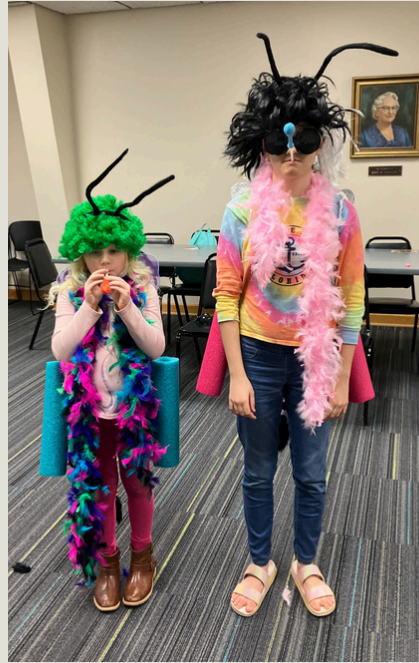
PUBLIC SCHOOLS SERVED

- Anderson Institute of Technology
- Belton Middle School
- BHP High School
- Centerville Elementary School
- Concord Elementary School
- Crescent High School
- Glenview Middle School
- Mount Lebanon Elementary School
- Nevitt Forest Elementary School
- Pendleton Elementary School
- Pendleton High School
- Riverside Middle School
- Robert Anderson Middle School
- Wren Middle School
- Wright Elementary School

Program Feedback:

Great! Informative! Fun!
Looking forward to the next one!
Ann Marie is a great instructor!

PROGRAM PHOTOS



SC ADOPT-A-STREAM



STREAMBANK REPAIR WORKSHOP





DID THE PROGRAM/PROJECT ACHIEVE THE OBJECTIVES AND OUTCOMES OUTLINED IN YOUR APPLICATION?

Anderson Soil and Water Conservation District worked diligently to implement new education programs throughout the year, host a streambank repair workshop, become certified in Freshwater Monitoring for SC AAS, monitor “Water Trunks” throughout the county, and promote water quality databases like SC AAS and Know Your River Database to new volunteers. We were very successful in implementation of 11 new water related education programs that helped teachers in Anderson County meet SC State Education Standards using Project WET, WILD and Project Learning Tree Curriculum. The district utilized funding to help purchase support materials for the programs and outreach materials for booth events at local agriculture fairs and school fairs.

SETBACKS

- The transition between Anaston Porter and Ann Marie Pauley as our Education and Outreach Coordinator limited our ability to do as many programs in 2024 as we would have liked.
- We were unable to host the two SC AAS Freshwater Monitoring workshops since Ann Marie was not a certified trainer. Ann Marie became a certified Freshwater Monitor in September 2024 and a certified Macroinvertebrate Monitor in October 2025. She is working toward becoming a certified Freshwater Monitor trainer. The District has, however, highly promoted and supported SC AAS by encouraging community members to attend trainings. Ann Marie attended June 2025 and September 2025 SC AAS trainings in Anderson County to support the Clemson Extension agents hosting.
- An intern was in place for Spring 2024, but no intern position was advertised for the rest of this grant period. The District decided it was best for Ann Marie to become familiar with the position before adding the responsibility of an intern. We are excited to bring an intern to the team for this new grant period.





PROJECT FUTURE

The Anderson Soil and Water Conservation District Citizen Scientist Initiative continues to develop and grow. This upcoming grant year, we have applied with the Anderson County Watershed Protection Council for the following goals:

- To increase water quality education and environmental literacy within the Broadway Creek Watershed and Anderson County through our “Water Trunks” and K-12 and adult educational programming.
- To conserve water resources and improve stream health by hosting two streambank repair workshops in Anderson County and/or providing Buffer Builder Bags (B3).
- To promote water conservation and stewardship by delivering engaging water resource content through the ASWCD website, monthly e-newsletter, social media, educational programs, and community outreach.
- Our project will continue to support water monitoring data collection through SC AAS.

A majority of our programs are sustainable. Many of our materials purchased can be used multiple times and will continue to provide the District with a way to offer programs for years to come. The main focus of longevity will be supporting the paid position of the Education and Outreach Coordinator. We continue searching for ways to increase our funding support through more permanent means with the county. We also apply for several other small and local grants each year that help with our programs.

We would love to continue our partnership with the Anderson Water Council as an ongoing effort to educate and encourage stewardship of the environment within Anderson County. We hope to be a resource for the county where citizens can come learn about water quality initiatives and become a solution that helps keep our waterways clean!



Tangible Results of the Project

The Education and Outreach Citizen Science Initiative helped produce and allow for the following outcomes at ASWCD:

- **District Employee Support:**

- Employee salary support, paid mileage and networking support for 2 district employees to implement water education on the ground in Anderson County
- Conferences and meetings attended between January 2024 and June 2025:
 - Lake Hartwell Partners for Clean Water - monthly meetings
 - Anderson Pickens Counties Stormwater Partners - quarterly meetings
 - SC Conservation Districts Employee Training and Networking in Columbia, SC
 - SC Adopt-a-Stream Trainings for the Education and Outreach Coordinator to become a certified Freshwater and Macroinvertebrate monitor for Anderson County
 - SC Farm Bureau Women's Committee - bimonthly meetings
 - SC Farm Bureau Women's Leadership Conference 2025 in Columbia, SC
 - SC Farm Bureau Ag in the Classroom Training
 - EEASC Conferences - Spartanburg, SC in 2024 and Florence, SC in 2025
 - Project WET Training



- **SC Adopt-a-Stream:**

- Replenish of ASWCD's chemicals for the 2 kits in our office
- Purchase of training supplies such as micropipette tips, thermometers, gloves, 30 new training manuals, SC AAS t-shirts for volunteers, 3M petrifilm plates, and snacks/lunch/waters for the 6 hour training events.

Tangible Results of the Project Cont.

- **67 Education and Outreach Events/Programs** throughout Anderson County
- **Updated Enviroscape materials** for educational programs
- **Take Home Kits** for families to celebrate Earth Day and learn about the importance of natural resource conservation
- **Educational prints and giveaways for community events such as**
 - Nevitt Forest Elementary School Literacy Night
 - Crescent High School Farm Day
 - Earth Day Community Event
 - Riverside Middle School Ag & Art Day
 - FFA Chapter Officer Summit
 - Water Education programs at libraries across Anderson County
 - Pendleton High School Farm City Day
 - Pendleton Elementary School Career Fair
 - Forest Fest (Clemson Experimental Forest)
 - Barrels & Beer
 - Ag + Art Tour
 - New Foundations Home for Children Community Fair
- The support of the **ASWCD Local Work Group Survey** to help prioritize natural resource concerns in the county with local citizens.



Tangible Results of the Project Cont.

SINGLE COPY PRODUCTS PRODUCED

BELOW IS A LIST OF THE SINGLE COPY PRODUCTS PRODUCED WITH THE SUPPORT OF THE KINDER MORGAN GRANT

- Canva Info Sheets for each education program
- ASWCD Rain Water Harvesting Brochure
- ASWCD District Brochure
- ASWCD Monthly Newsletter - 18 total
- SC Adopt-a-Stream brochure prints
- SC Adopt-a-Stream flyer prints
- SC Adopt-a-Stream training manuals
- Purchase of the following worksheets and books for students in Anderson County: Project WET “Water, Agriculture and Food” and USDA’s “Mighty Mini Microbe’s Tale”
- ASWCD Educational Programs and Resources for biannual Education Packets to the Schools
 - Fall - Programs & Resources
 - Spring - Educational Contests, SC Envirothon, Woodlands Clinic



PROJECT IMPACT ON CURRENT ISSUES IN THE COUNTY



SC ADOPT-A-STREAM IMPACTS

- Our Education and Outreach Coordinator is certified in Freshwater and Macroinvertebrate Monitoring and is working toward becoming a certified SC AAS trainer.
- The District is sampling a stream in Anderson County (Big Generostee Creek).
- Through our promoting SC AAS and Green Steps Schools, 11 Pendleton High School students and one teacher became Freshwater Monitoring certified (October 2025).

LOCAL WORK GROUP RESULTS (NRCS & DISTRICT PARTNERSHIP)

- Each year the Soil and Water Conservation District gathers input from local citizens to inform our Local Work Group (LWG). The district prioritizes the resource concerns in each county. The decisions made by the group are a significant factor in determining how Federal funds will be distributed to applicants in Anderson County requesting cost share monies under the Environmental Quality Incentives Program (EQIP) through the Natural Resource Conservation Service (NRCS).
- Local Work Groups are made up of various stakeholders, such as farmers, landowners, scientists, and community members that work in conjunction with the Conservation District. The Local Work Group process is a way for people who care about the environment and conservation to come together and help state and federal agencies understand specific, county-level challenges or issues related to natural resources.
- This year we had another outstanding turn out for Local Work Groups including input from 16 members of Anderson County. It ran from 6/26/2024 through 7/15/2024. The results were as follows:
 - Forest:
 - #1 Terrestrial habitat
 - #2 Concentrated erosion
 - #3 Fire Management
 - Crop:
 - #1 Field sediment, nutrient and pathogen loss
 - #2 Wind and water erosion
 - #3 Degraded plant condition
 - Pasture:
 - #1 Concentrated erosion
 - #2 Field sediment, nutrient and pathogen loss
 - #3 Livestock production limitation
 - Ag Waste:
 - #1 Field sediment, nutrient and pathogen loss
 - #2 Concentrated erosion
 - #3 Storage and handling of pollutants
 - Additional discussion and concerns were:
 - Continued clearing and development of large areas of land with new housing and runoff
 - Data collection, stream restoration, and education
 - More involvement in planning commission
 - Wild hog fencing



PROJECT IMPACT ON CURRENT ISSUES IN THE COUNTY



NRCS PARTNERSHIP AND CONTRACTS

- The grand totals for 2024 Fiscal Year are 64 new contract/agreements for conservation plans which totals \$3,377,609 in funds committed in Anderson County.
 - EQIP - 48 new contracts totaling \$2,594,625
 - CSP - 16 new contracts totaling \$782,984



ENVIRONMENTAL AWARENESS

- Our new education programs helped reach a number of public schools in the area with educational materials related to water quality and environmental awareness. We have seen an increase in requests for programs at local public schools and teachers have become more interested in these topics.

WATERSHED-BASED PLAN SUPPORT

- Our district has agreed to support several watershed based plans through Upstate Forever since the beginning of our funding in 2023.
- Plans include:
 - Rocky River and Big Generostee Creek Watersheds within the greater Savannah River Basin (2023)
 - 3&20 Creek Watershed to continue septic repairs, agricultural BMPs, land protection, and streambank repair projects over the next three years (2023)
 - Tugaloo River Watersheds Watershed-based Plan (2025)

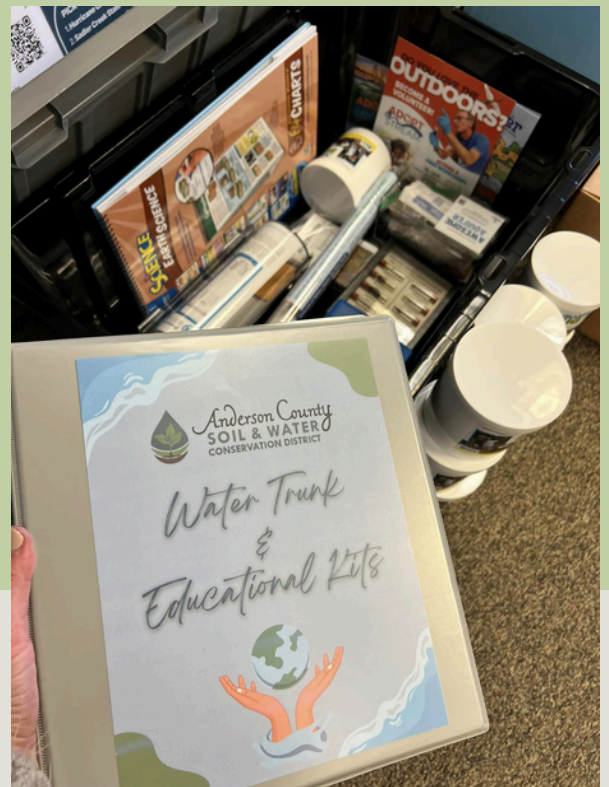


Anderson County
SOIL & WATER
CONSERVATION DISTRICT



WATER TRUNKS

- Water Trunks were first **piloted in Anderson School District 2**. Additionally, we have distributed trunks to the following schools which **span across all 5 Anderson County School Districts**:
 - Wright Elementary
 - BHP High School
 - Belton Middle School
 - Anderson Institute of Technology
 - Pendleton High School
 - Wren Middle School
- Teachers have been very receptive of the trunks and are giving great feedback.
- These trunks have increased our district awareness in the community.
- In 2025, we add the SC AAS macroinvertebrate monitoring book to the trunks.

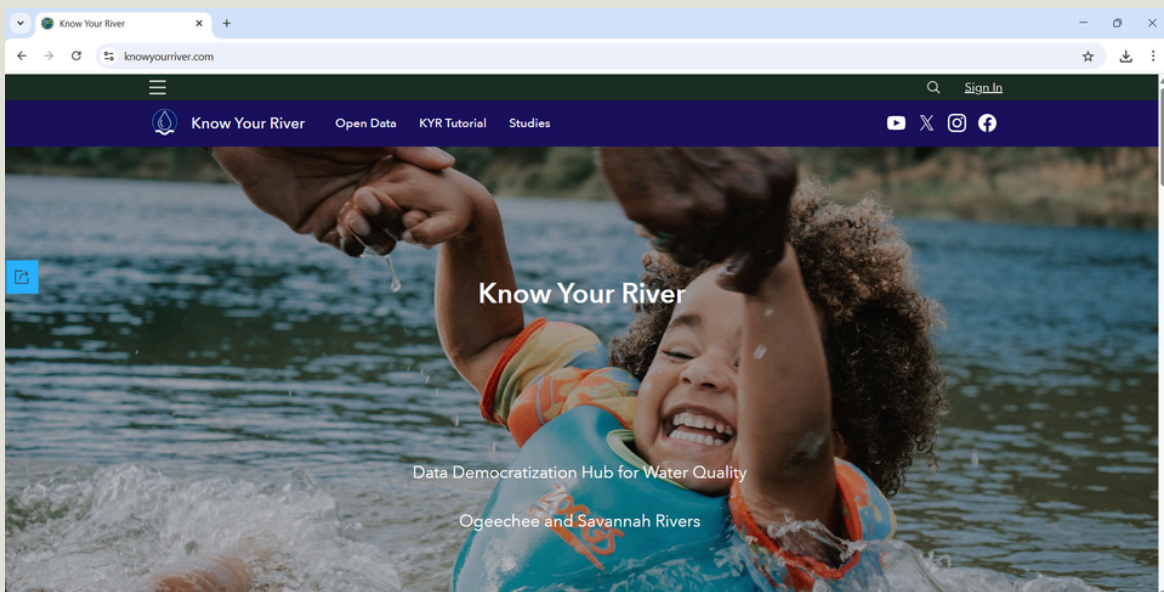
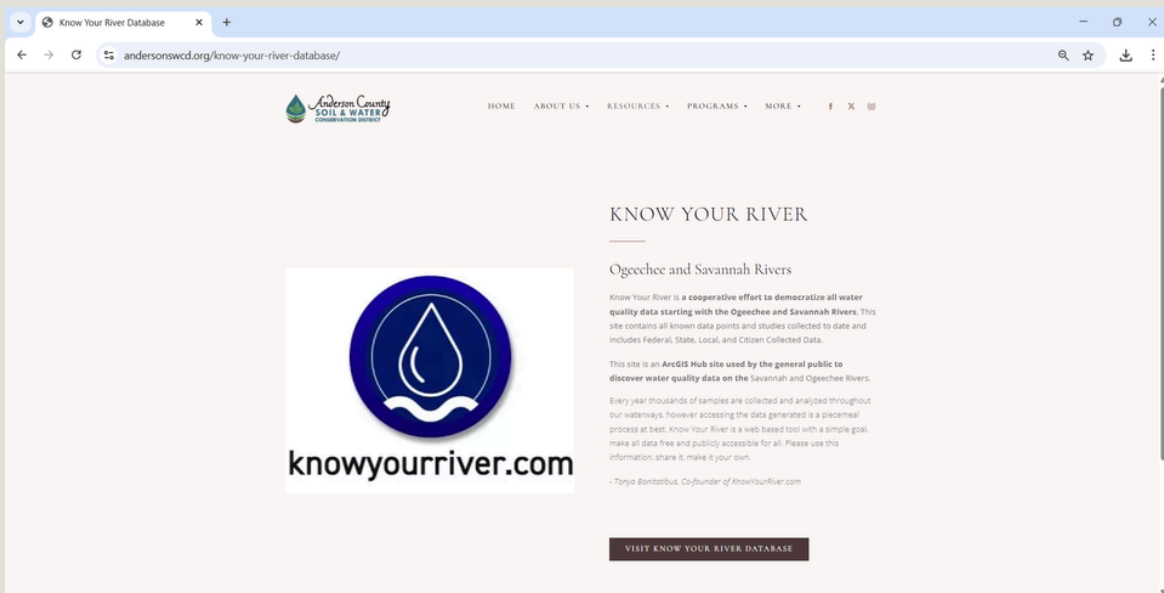


KNOW YOUR RIVER DATABASE INCORPORATION



The Know Your River Database was shared and linked on the Anderson Soil and Water Conservation District Webpage and shared during all of our outreach, programs, and events in the County. Information on the database was printed and set out at the district office.

The district is currently seeking ways that we can become involved in contributing to data collection on the online platform.



MEDIA & COMMUNICATIONS

ASWCD has been able to gain traction in media and communications to amplify the project's reach in several different ways.

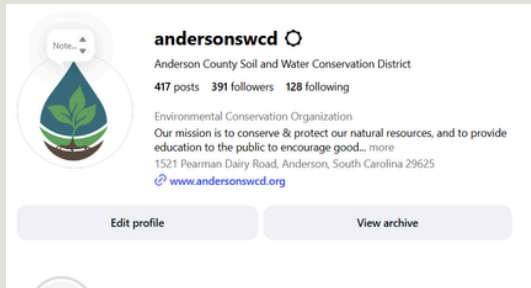
- **383** social media posts with **110,015** views
- **18** monthly E-Newsletters to up to **974** recipients



Anderson County Soil & Water Conservation District's Post

Anderson County Soil & Water Conservation District
Published by Ann Brooks · June 12 ·

We recently held a Streambank Repair Workshop for fellow conservation district employees and commissioners. Thank you to the Anderson County Watershed Council, **STEC Tractors**, and **City of Anderson Utilities** for their help in making this workshop possible. Scroll through to see pictures from our workshop!



Lake Monitoring Certifications

LEARN TO MEASURE / OBSERVE:

- Transparency
- Hue
- Lake Level
- Temperature
- Algal Growth
- Invasive Aquatic Plants

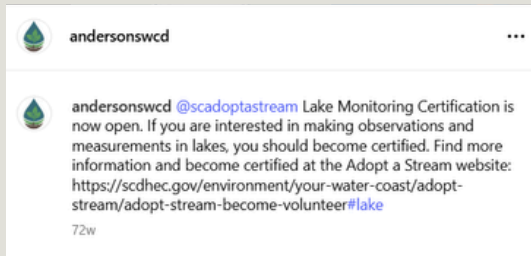
ADOPT a STREAM

Visit the [ADOPT-a-Stream](https://scdhec.gov/environment/your-water-coast/adopt-stream/adopt-stream-become-volunteer#lake) website for more information and certification.

FULLY ONLINE

4 Steps:

- 1 Watch an Introduction Video
- 2 Read the Volunteer Handbook
- 3 Take the Online Test
- 4 Purchase your Testing Kit from Water Rangers (\$102)



"The Conservation Corner"

June 2025 E-Newsletter



Follow us on social media!



About the District:

Riverside Middle School Ag & Art Day



Photo Credit: Riverside Middle School's Facebook Page

We joined Riverside Middle School for their annual Ag and Art Day. We discussed water quality and water monitoring. Students tested the pH sampled from a local stream using one of our SC Adopt-A-Stream Freshwater Monitoring kits.

2025 Anderson County Ag + Art Tour Saturday, May 17th



Thank you to everyone who joined us at the Ag + Art Tour! We spent the day with goats at Split Creek Farm. We brought our Pop Up Seed Library, informational resources from our office, and the "Incredible Journey" water cycle activity. With this activity, participants walk through the water cycle, collecting beads that they make into a bracelet.

Thank you to STEC and Farm Bureau for sponsoring and organizing the first Ag + Art Tour in Anderson County! We are looking forward to next year!



Anderson County
SOIL & WATER
CONSERVATION DISTRICT

THANK YOU!!

From all of us at Anderson Soil and Water
Conservation District!

Tom E. Bennett

Art D... →

Van James

J-P X

Ann Marie Pauley

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