

## Please circle appropriate grade group:

6 7-9 10-12

### \*\* Place this form on the back of your poster \*\*

#### **STUDENT**

First Name	<u> </u>	M.I	Last			
Address						
City		S	tate	Zip		
Phone (	)	E-mail _				
School Na	me		Gr	ade	_Age	
Please circ	le one:					
Yes or No	This poster is the orig	inal work of the s	tudent named	above.		
Yes or No	The student received assistance from another person or materials/ideas					
	from another source. If "yes", please explain on another piece of paper.					
Parent or	guardian name (printe	ed)				
Parent E-m	nail address					
SCHOOL	/GROUP/ORGANI			Date	;	
Contact		School School	School/Org			
Email addr	ess					
Please circ	le one: Public School	Private School	Home Scho	ool Orgai	nization	Other
Address		Phone ()				
City		S	tate	Zip		
CONSER	VATION DISTRIC	T				
NameC	Charles Soil Conservation	on District				
Contact I	Dee Dee Saunders					
Address 4	200 Gardiner Road	Phone (301) 638-3028				
CityV	Waldorf	S	tate MD	Zip	2060	1
E-mail Add	dress deedee saunde	ers@md.nacdnet	net			



# POSTER CONTEST Charles County Middle & High School Students

Have you ever watched it rain? The raindrops fall on the ground and flow through the soil. Water soaks through the soil until it reaches groundwater, which is water that moves through spaces in soil and rock underground. A lot of the water we use and drink every day comes from water in the ground. As it rains and the water runs off, it collects in rivers, lakes, and oceans and then returns to the atmosphere to fall as rain somewhere else. All land across the entire earth is made up of watersheds. We all live in a watershed. We share the water in our watershed with other people, with animals, and with plants because... it is all *one water*.



Posters are due: Friday, May 12, 2023

Questions: Dee Dee Saunders 301-638-3028

DeeDee.Saunders@md.nacdnet.net

Charles Soil Conservation District 4200 Gardiner Road Waldorf, MD 20601

## Rules



- Any media may be used to create a flat or two-dimensional effect poster (paint, crayon, colored pencil, charcoal, stickers, paper or other materials on regular posters.
- Poster should be 14" x 22", landscape or portrait orientation
- Posters should be packaged so they remain flat when sent for judging (flat or rolled, not folded).
- All posters must be created by an individual student rather than a team of students.
- The 2023 stewardship theme "Watersheds Our Water, Our Home" must be on your poster.
- Name must be on back of poster, entry form must be clipped/ attached to back of poster and must have entry form signed to be eligible for judging.
- Poster must be original creation of the contestant and may not be traced from photographs or other artists' works.

#### **Poster Evaluations**

The posters are evaluated on the following criteria:

- Conservation message (50 percent)
- Visual effectiveness (30 percent)
- Originality (10 percent)
- Universal appeal (10 percent).

#### **Prizes**

- Charles County 1<sup>st</sup> Place (each grade group): Target gift card & state contest entry submission
- Charles County 2<sup>nd</sup> Place (each grade group): Target gift card
- State winners will receive monetary prizes and be eligible for NACD National Poster Contest and prizes

Additional information: Visit http://nacdnet.org/education/contests/

## **Charles Soil Conservation District**

## **Who Can Participate ?**

The Poster contest is open to all Charles County students in grades 6-12. Contestants may be from public, private or home school, an organization (like 4-H or Scouts) or independently submitted.

## Why Participate?

Designing a poster and researching the theme, can *give you a voice in your community* on important conservation issues. Good posters tell important stories to present and future generations. Posters capture people's attention with a powerful graphic and inspire with a message for your community.

#### **Information Resources**

Watershed – Our Water, Our Home & Charles County Contest Info https://charlesscd.com/poster-contest/

What is a Watershed? https://oceanservice.noaa.gov/facts/watershed.html

Largest Estuary in United States https://oceanservice.noaa.gov/facts/chesapeake.html

NACD Education Materials and Resources https://www.nacdnet.org/conservation-education-hub/

The Water Cycle

 ${\it https://education.nationalgeographic.org/resource/resource-library-the-water-cycle/}$ 

Watershed Protection and Restoration https://extension.umd.edu/programs/environment-naturalresources/program-areas/watershed-protection-and-restorationprogram

Watersheds and Drainage Basins
https://www.usgs.gov/special-topics/water-science-school/science/watersheds-and-drainage-basins