



Indian River Soil and Water  
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# What is a Watershed?

A watershed is an area of land that channels rainfall and snowmelt to creeks, streams, and rivers, eventually leading to outflow points such as reservoirs, bays, and the ocean. Those bodies of water are all connected, so every drop that falls becomes part of one water.



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# How does Water flow in a Watershed?



Watersheds can be any size and usually have some high points of land like hills, mountains, or ridges. When rain, sleet, or snow falls to the ground, the precipitation runs from those higher points to the lower points. Gravity pulls the water downhill until it reaches a body of water. If the land in the watershed is steep, the water usually runs off into rivers or streams. If the land in the watershed is level, the water will slowly flow into lakes or ponds, or seep into the soil and add to groundwater. If the watershed is close to the ocean, then tidal marshes, estuaries, and wetlands will be part of the watershed. From the top of the mountain all the way to the coast, it is all one water.



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# Flowing through the Watershed



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# Not all Watersheds are Alike



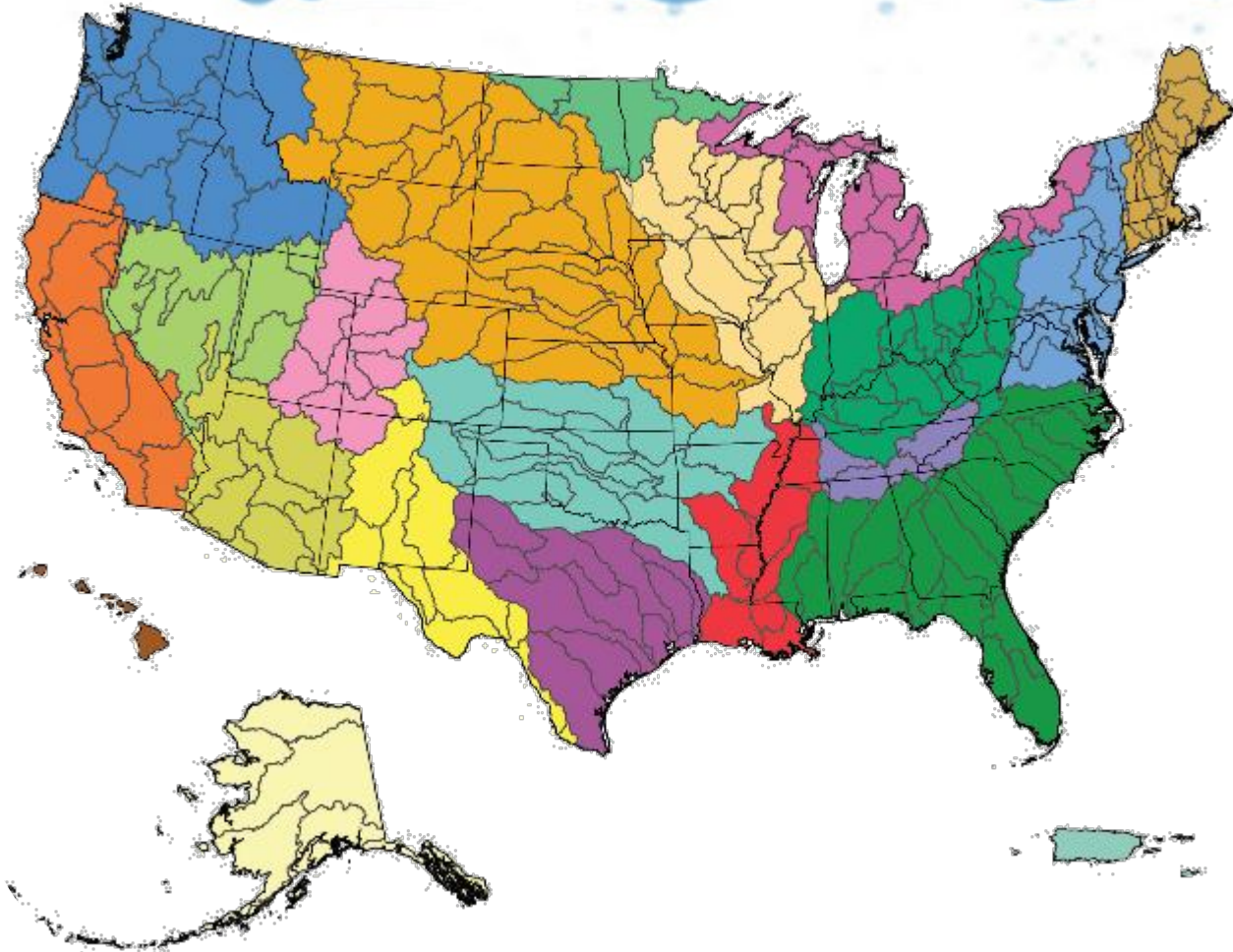
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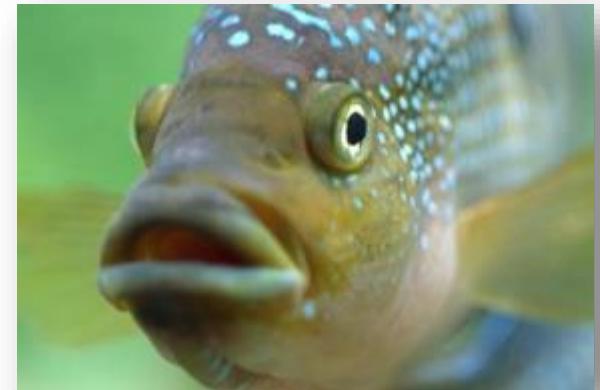
# Where is the Watershed?



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# Who Lives in the Watersheds?



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# Drinking Shed Water



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.



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# Watershed Conservation



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# 2023 POSTER CONTEST



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# Poster Contest Details



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The national winning poster will be used for local and state level promotion materials.

Send entries to your local conservation district

<http://www.nacdnet.org/general-resources/conservation-district-directory/>

***To find out the dates of your local contest!!!!***

## Contest Categories

K-1<sup>st</sup> Grade

2<sup>nd</sup>-3<sup>rd</sup> Grade

4<sup>th</sup>-6<sup>th</sup> Grade

7<sup>th</sup>-9<sup>th</sup> Grade

10<sup>th</sup>-12<sup>th</sup> Grade



# Poster Contest Details

Winning entries will be selected by your local district and sent to the state level for judging.

State winner entries will then be sent to the national level, where one overall winner will be selected and announced at the 2024 NACD Annual. Winners will also be posted to the NACD website.

Monetary prizes will be awarded to the 1<sup>st</sup> - 3<sup>rd</sup> place winners in each category at the national level.

\$200 for 1<sup>st</sup> Place Winners

\$150 for 2<sup>nd</sup> Place Winners

\$100 for 3<sup>rd</sup> Place Winners



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# Poster Contest Details

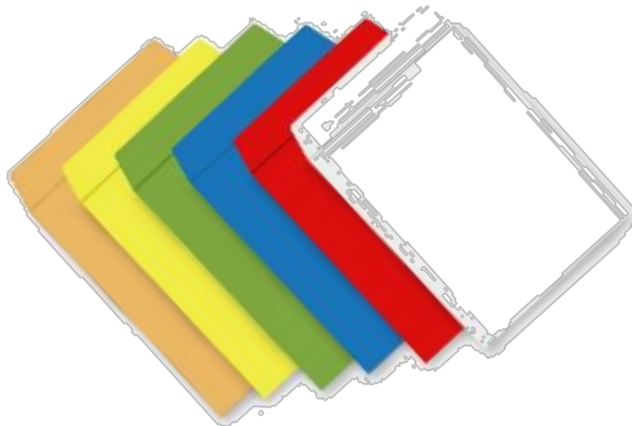


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Turn poster in on time for judging. Your local conservation district's entry deadline is \_\_\_\_\_

Attach poster entry form on the back of each poster and be sure it is signed by a parent or guardian.

Entry must be contestant's original creation and may not be traced from photographs or other artists' published works.



# Poster Contest Details

Any media may be used to create a flat poster

- Paint
- Crayons
- Colored pencil
- Charcoal
- Stickers
- Paper
- Or other materials



Poster size must be **14" x 22" (half a poster).**



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# What makes a good Poster?

- Attracts attention
- Is simple and concise
- Uses colors and white space effectively
- Text is large enough to be easily read



# Brainstorming Poster Ideas

- Research the topic of the theme
- Brainstorm ideas and make a list
- Use the theme as your title: **Watersheds – One Water**
- Use some of the important water issues from this presentation.
- Look around your community for ideas.
- Talk to professionals in the industry.
- Research watersheds online and use the information found in your poster.



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# Do:

- Do limit text, and balance a combination of illustrations and words.
- Do be as neat as you can and be sure to erase any penciled sketches or guidelines.
- Do blend colors when using crayons or colored pencils.
- Do research the theme topic as a way to brainstorm poster ideas.



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# Don't:

- Don't use staples, tacks, or tape.
- Don't use fluorescent-colored posters.
- Don't create a poster that is all words or all illustrations.
- Don't have your parent or others draw your poster for you to color in.
- Don't try to include too many ideas. A single message – clearly illustrated – is most effective.



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# Judging Criteria

- Conservation message - 50 percent
- Visual effectiveness - 30 percent
- Originality - 10 percent and
- Universal appeal - 10 percent



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# For Additional NACD Information

Visit <http://www.nacdnet.org/general-resources/stewardship-program/>

Entry Forms, Rules, and Resource PDF files are also available for download on the contest page.

<http://www.nacdnet.org/education/contests>



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