



WATERSHED 360°

EPISODE 3 | "FISHES' BREW" (5:39)

Nebraska Social Studies and/or Science Standards Addressed

Civics-Civic Participation

SS 4.1.2 Investigate how different perspectives impact government decisions at the state level.

SS 4.1.2.e Explain how individuals and groups influence the way a state issue is viewed and resolved.

Economics-National Economy

SS 4.2.4 Identify and explain specialization and trade and why different regions produce different goods and services.

SS 4.2.4.a Compare Nebraska with different regions and the goods and services each region produces.

Geography-Location and Place

SS 5.3.1 Explore where (spatial) and why people, places and environments are organized in the United States.

SS 5.3.1.a Use maps and atlases to locate major human and physical features in the United States.

Geography-Regions

SS 5.3.2 Compare the characteristics of places and regions and draw conclusions on their impact on human decisions. SS 5.3.2.a Identify criteria used to define regions within the United States.

SS 5.3.2.b Identify and classify regions and places within the United States using physical and human features.

SC.5.13 Earth's Systems

SC.5.13.4 Gather and analyze data to communicate understanding of Earth's systems.

SC.5.13.4.C Obtain and combine information about ways individual communities use science ideas to protect the Earth's resources and environment.

Each episode of Watershed 360° begins with the same two questions. "Who cares about a watershed? And why?"

Each episode ends with the question, "Do you know your watershed?"

Tell students that they should be able to answer these questions after viewing most or all of the episodes. However, the first two questions have many different answers.

[Watershed_questionsposters.pdf](#)



OBJECTIVE(S)

Students will identify and describe ways that individuals and organizations can influence public issues.

VOCABULARY

greenback cutthroat trout: Colorado's state fish

CAPTIONS

Bring the Greenback beer is flavored with spruce tips collected in the greenback cutthroat trout's native habitat. 1:10

The Rare Fish Rare Beer Project partners with local brewers to raise awareness about native fish conservation. 1:41

The endangered greenback cutthroat trout inhabits only one percent of its historical range. 3:11

Water is used in every step of the brewing process. 4:39

LOCATION

Denver, Colorado - Baere Brewing about a mile from the South Platte River

