

## **Additional Texts**

McKinney, B. S. (1998). *A drop around the world*. Dawn Publications: Nevada City, CA.

This particular story tells a fictional account of a single drop of water's trip around the world and through the water cycle.

Paul, M. (2015). *Water is water*. Roaring Press Books: New York, NY.

Strauss, R. (2007). *One well: The story of water on Earth*. Kids Can Press: Tonawanda, NY.

This book highlights the locations that water is found throughout the world, how different groups of people utilize water, as well as, the importance of water.

Waldman, N. (2003). *The snowflake*. The Millbrook Press: Brookfield, CT

The water cycle explained from a different and unique perspective – not that of a raindrop but rather that of a snowflake.

## **Additional Web Resources**

Interactive Water Cycle – students can select individual parts for the different stages  
[http://www.epa.gov/safewater/kids/flash/flash\\_watercycle.html](http://www.epa.gov/safewater/kids/flash/flash_watercycle.html)

Posters for parts of the water cycle <http://www.kidzone.ws/water/cactivity2.htm>

## **For Teacher Background and Development:**

How Much Water? The USGS Water Science School has an online calculator for water consumption that can be used as well <http://water.usgs.gov/edu/activity-percapita.html>