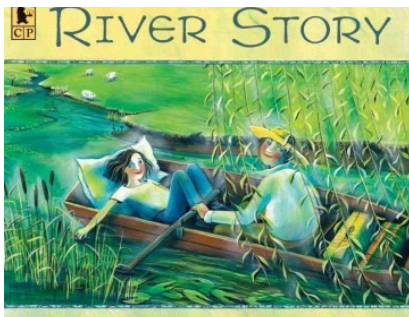


Fresh Water Sources & Uses

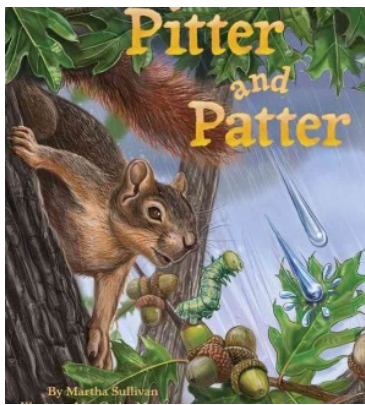
Compiled by Joan Pearce
Picture Book Format



River Story

by Meredith Hooper, c2015 (IL: K-3, RL: 3.7)

"Follows a river from its source as a mountain stream formed from melting snow, as it rushes over rocks and through valleys to the busy city, and finally to its end, where it joins the sea." - Follett



Pitter and Patter

by Martha Sullivan, c2015 (IL: K-3, RL: 1.7)

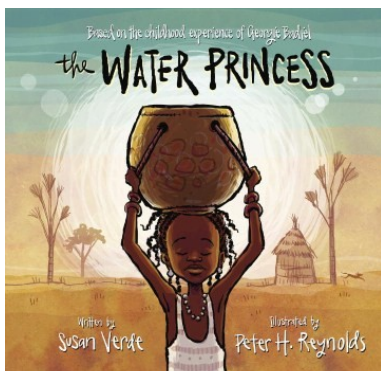
"The water cycle becomes a down-to-earth reality when children follow Pitter on his overland journey from cloud to ocean, and Patter on her journey from cloud to ocean by way of an underground route. In the ocean they meet and join in a cloud once again." - Pub.



Over and Under the Pond

by Kate Messner, c2017 (IL: K-3, RL: 3.8)

"Celebrates the forms of life that live above and under a pond, including turtles, red-winged blackbirds, blue herons, minnows, frogs, and catfish." - OCLC



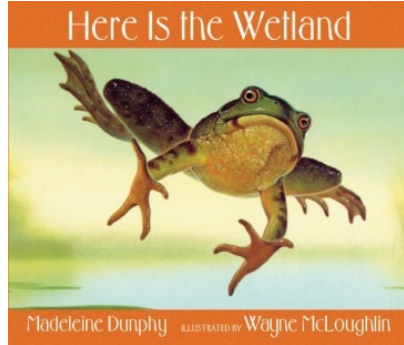
The Water Princess

by Susan Verde, c2016 (IL: K-3, RL: 2.1)

"As a child in Burkina Faso, Georgie and the other girls in her village had to walk for miles each day to collect water. This vibrant, engaging picture book sheds light on this struggle that continues all over the world today, instilling hope for a future when all children will have access to clean drinking water." - Pub.

Fresh Water Sources & Uses

Compiled by Joan Pearce
Picture Book Format



Here is the Wetland

by Madeleine Dunphy, c2007 (IL: K-3, RL: 3.4)

"Provides a cumulative approach to describe the wetland ecology of a fresh water marsh, the most common type of wetland in North America." - Follett

Fresh Water Sources & Uses

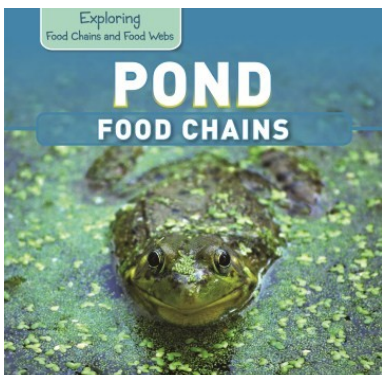
Compiled by Joan Pearce
Non-fiction



Let's Go to A Pond by Tina Benjamin (Series: Let's go Outdoors! - primary), c2016 (IL: K-3, RL: 0.7-0.9)

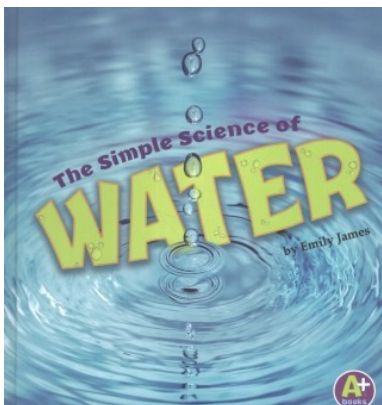
Titles:

Let's Dig in the Garden
Let's Go Fishing
Let's Go to the Pond
Let's Have a Picnic
Let's Visit the Beach
Let's Walk in the Woods



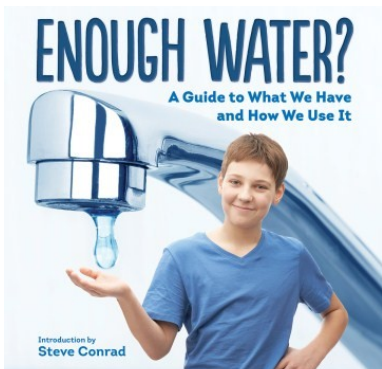
Pond Food Chains by Katie Kawa (Series: Exploring Food Chains and Food Webs), c2015 (IL: 3-6, RL: 5.7)

"A pond is a very unique habitat, home to a variety of freshwater plants, animals, and microscopic creatures. Readers discover how all of these living things are connected through food chains, as they learn fascinating facts about life in a pond. Detailed photographs give readers and up-close look at frogs, algae, and other creatures found in a pond." - Pub.



The Simple Science of Water by Emily James (Series: Simply Science—primary), c2018 (IL: K-3, RL: 2.3)

"Water is all around us. But what do we use it for? How does the water cycle work? Readers will learn the answers to these questions and more through easy-to-read text and vivid photographs." - Pub.

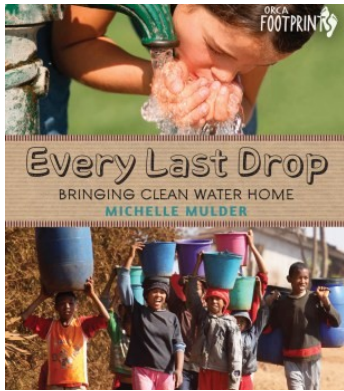


Enough Water? A Guide to What We Have and How We Use It by Steve Conrad, c2016 (IL: 5-8, RL: 6.4)

"... focuses on our global health impact via 'water footprints', how much freshwater is used to produce goods and services such as manufacturing, growing, harvesting, packaging, and shipping to market, which teaches young readers how to consume responsibly, and to think innovatively on sustainable freshwater alternatives." - Pub.

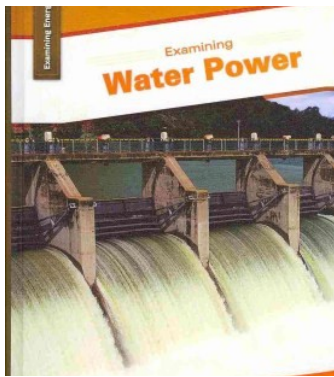
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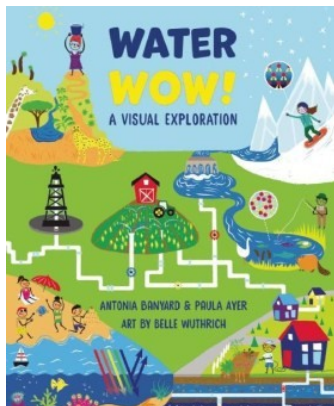
Every Last Drop: Bringing Clean Water Home by Michelle Mulder, c2014 (IL: 3-6, RL: 6.8)

"Looks at why the world's water resources are at risk and how communities around the world are finding innovative ways to quench their thirst and water their crops." - Pub.



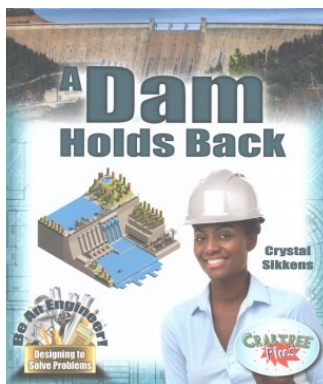
Examining Water Power by Anne Garcia (Series: Examining Canadian Energy), c2013 (IL: 5-8 RL: 7.5)

"Examines water power, how it is used today, and how it may fit future energy needs." - Follett



Water Wow! An Infographic Exploration by Antonia Banyard, c2016 (IL: 3-6, RL: 6.1)

"Where did water come from—before it got to Earth? Why is the water you drink the same stuff that was around when dinosaurs were alive? If water can't be created or destroyed, how can we run out? Find out the answers to these and many more intriguing questions in this vibrant book, designed to appeal to visual learners." - Pub.



A Dam Holds Back by Crystal Sikkens (Series: Be An Engineer), c2017 (IL: K-3, RL: 4.6)

"Young readers will learn about the steps in the engineering design process and see what materials are used in construction to make dams strong enough to hold up against the strong forces of water, weather, and natural disasters." - Pub.