

CI-WATER Toolbox Inventory List

Hydropoly game and supplies	<i>Assessing Toxic Risk: Student Edition</i>
Water role play/remediation and supplies	<i>Assessing Toxic Risk: Teacher Edition</i>
<i>River of Renewal</i> DVD	<i>A Drop Around the World</i>
Water cycle placemats (3)	<i>Down the Drain: Conserving Water</i>
Books	<i>Watersheds: A Practical Handbook for Healthy Water</i>
<u>Field Guides</u>	<i>Watershed Dynamics: Teacher Edition</i>
Wetlands	<i>Watershed Dynamics: Student Edition</i>
Scat and Tracks	<i>A Drop around the World</i>
Reptiles and Amphibians	<i>Project WET</i>
Plants of the Rocky Mountains	Dispensable Supplies
Freshwater Invertebrates	Salt
Peterson Guide to Freshwater Fishes	Alcohol
Mammals of the Rocky Mountains	Vaseline
<u>Other Books</u>	Food coloring
<i>How to Cross a Pond: Poems about water</i>	Other tools
<i>If the World Were a Village: A Book about the World's People</i>	Golf balls (6)
<i>One Well: The Story of Water on Earth</i>	Sponges (6)
<i>A Drop of Water</i>	Funnel
<i>Water Sings Blue</i>	Measuring spoons
<i>A Cool Drink of Water</i>	Kick net
<i>Water Dance</i>	Dissolved solids
<i>Did A Dinosaur Drink this Water?</i>	Clips (3)
<i>All the Water in the world</i>	Pipettes

Tarp

Large petri dish

Small petri dish

Small collection jars (2)

Large collection jars (4)

Water quality testing kits (2)

Lamp

Sand (2)

Hydrophobic sand (2)

Brooks scopes (3)

Collection vials

Role Play

Macroinvertebrate Identification Flashcards

pH kit

Rite in the Rain paper

3D Molecular Water Kits (6)

Dual measure thermometer

Low Phosphate calorimeter

High Phosphate calorimeter

Nitrite calorimeter

Color calorimeter

Thermo-haline circulation tank

Hydropoly game and pieces

Measuring cups

Soil/sediment collector

Seine

Groundwater model

Hand lenses (25)

Tiny teacups

GPS