



A Drop in the Bucket
 Target Grade: 6th

By estimating and calculating the percent of available fresh water on Earth, students understand that this resource is limited and must be conserved.

Format & Requirements

- This Project Wet Kit is available to be checked out as a conservation capsule.

Activities & Resources

- This Project Wet Kit comes with lesson plans, background information, and the materials needed for the activities.

Standards of Learning

Science

- 6.6 The student will investigate and understand that water has unique physical properties and has a role in the natural and human-made environment. Key ideas include e) large bodies of water moderate climate; and f) water is important for agriculture, power generation, and public health.

Math

- 6.NS.1 The student will reason and use multiple strategies to express equivalency, compare, and order numbers written as fractions, mixed numbers, decimals, and percents.
- 6.PS.1 The student will apply the data cycle (formulate questions; collect or acquire data; organize and represent data; and analyze data and communicate results) with a focus on circle graphs.