

Student Performance Data

Objectives:

Students will demonstrate an applied understanding of the concepts of the process of monitoring the water table, water levels, quality, and the potential impact of various land management practices on the hydrologic cycle and the potential impact of various land management practices on the water table. Additionally, students will demonstrate an applied understanding of the concepts of the process of monitoring the water table, water levels, quality, and the potential impact of various land management practices on the hydrologic cycle and the potential impact of various land management practices on the water table.

Resources:

- Text book
- Student work
- Assessment rubric
- Lesson plans, other documents
- Materials and supplies (water, soil, etc.)
- Technology and other tools

Prerequisites:

- 1. Students will be able to identify the components of the water cycle and the potential impact of various land management practices on the hydrologic cycle.

<p>1. Identify the components of the water cycle and the potential impact of various land management practices on the hydrologic cycle.</p>	<p>2. Identify the components of the water cycle and the potential impact of various land management practices on the hydrologic cycle.</p>	<p>3. Identify the components of the water cycle and the potential impact of various land management practices on the hydrologic cycle.</p>	<p>4. Identify the components of the water cycle and the potential impact of various land management practices on the hydrologic cycle.</p>
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