

Name: \_\_\_\_\_

Date: \_\_\_\_\_

## Peer Feedback Instructions

Use this guide to provide feedback on important elements in the explanation.

Important elements of scientific explanations	Peer feedback: Use a colored pencil
<p>1. Does the explanation explain how or why the phenomenon is happening in this community?</p> <p>Does it specifically include the following:</p> <ol style="list-style-type: none"><li>Does it explain what is happening with water in the community and why it is changing?</li><li>Does it explain what is happening with temperature in the community?</li><li>Does it make connections between rising temperature and changing water sources in the community?</li></ol>	<p><u>Underline</u> parts where they explain how or why this is happening to the community.</p> <ul style="list-style-type: none"><li>Could their explanation be improved by using more science ideas? If so, which ones and where would you add them?</li></ul>
<p>2. Does the explanation include evidence from classroom investigations (data, labs, readings, videos) to support the science ideas?</p>	<p>Circle examples of evidence.</p> <ul style="list-style-type: none"><li>Could the explanation use more evidence to support it? If so, add suggestions of what evidence could be used and where to use it.</li></ul>