

**Water Problems Around the World
Visual Project Rubric**

Student Name:

Requirement	1- Does not meet	2 - Partially Meets	3 - Meets	4 - Exceeds
<p>Explains how communities can protect earth's resources and environment. (5ESS3-1)</p>	<p><input type="checkbox"/> Does not answer the question</p>	<p><input type="checkbox"/> Shows a problem the region is facing but not solutions</p>	<p><input type="checkbox"/> Shows problems the region faces with natural resources, as well as solutions that communities and individuals can take in order to protect them.</p>	<p><input type="checkbox"/> Includes solutions beyond what's already being done, such as developing new ideas.</p>
<p>Explain how the places humans choose to live relate to the locations and use of various natural resources. (D2.Geo.8.3-5)</p>	<p><input type="checkbox"/> Does not answer the question</p>	<p><input type="checkbox"/> Shows the natural resources but it is unclear how they are being impacted by humans, or unclear what the region <i>could</i> look like if those resources were protected.</p>	<p><input type="checkbox"/> Includes a mural of the region that shows how the natural resources are being impacted by humans compared with what the region <i>could</i> look like if those resources were protected.</p>	<p><input type="checkbox"/> Answers the question in depth <input type="checkbox"/> Connects to other examples around the world</p>
<p>Construct maps and other graphic representations of both familiar and unfamiliar places. (D2.Geo.1.3-5.)</p>	<p><input type="checkbox"/> Does not include</p>	<p><input type="checkbox"/> Creates a map but is not accurate, or does not include all continents, oceans, and region.</p>	<p><input type="checkbox"/> Creates an accurate map of the world with 7 continents, 5 oceans, and region.</p>	<p><input type="checkbox"/> Map shows detail and clear effort.</p>

<p>Explains the distribution of fresh and saltwater reserves on earth through mathematical modeling. (5ESS2-2)</p>	<ul style="list-style-type: none"> <input type="checkbox"/> Does not mathematically show 	<ul style="list-style-type: none"> <input type="checkbox"/> Uses a pie chart to show how much water on earth is salt vs freshwater, but is not accurate 	<ul style="list-style-type: none"> <input type="checkbox"/> Uses a pie chart to show how much water on earth is salt vs freshwater 	<ul style="list-style-type: none"> <input type="checkbox"/> Describes in detail why it's important to note that there is such limited fresh water on earth.
<p>Effort</p>	<ul style="list-style-type: none"> <input type="checkbox"/> No effort is evident <input type="checkbox"/> Full of errors <input type="checkbox"/> Not professional looking 	<ul style="list-style-type: none"> <input type="checkbox"/> Some effort is shown. <input type="checkbox"/> Project includes more than 3-4 errors <input type="checkbox"/> Project is not professional in appearance 	<ul style="list-style-type: none"> <input type="checkbox"/> Effort is clear <input type="checkbox"/> Project is mostly free of errors <input type="checkbox"/> Project is attractive, neat, eye-catching 	<ul style="list-style-type: none"> <input type="checkbox"/> The project goes into great detail as it answers the questions <input type="checkbox"/> Illustrations/graphic design is extremely careful and detailed <input type="checkbox"/> Project is entirely free of spelling and other errors

Commendations:

Recommendations: