| Aim: <br> Performing simple tests, by investigating how much water can be saved by turning off the tap while washing hands. <br> I can set up a test and record the results. Observe closely, using simple equipment | Success Criteria: <br> I can set up a simple test. I can record and interpret the results. I can measure an amount of water in ml. I can record the amount of water I have measured. | Resources: <br> Lesson Pack <br> 21 measuring jugs- 1 per pair Stop watch- 1 per pair Soap |
| :---: | :---: | :---: |
| water used. <br> I can accurately measure water and record my measurements. | Key/New Words: <br> Water conservation, ocean, fresh water, salt water, groundwater. | Preparation: <br> Differentiated Water Wise Investigation Activity Sheet - 1 per child <br> Being Water Wise Activity Sheet - 1 per child |

Prior Learning: Children will have learnt about climate change and fossil fuels in Lesson 1.
Learning Sequence
Water is Life: Using the questions on the Lesson Presentation, prompt children to consider why water
is so important for humans and other life on Earth. Give children time to consider the questions with a
partner before feeding back to the rest of the class. Invite children to discuss what it would be like to
survive on such a limited amount of water.

