**Water Project Topics**

1. Winnipeg’s water supply. Where does it come from? Is it pure? Is it safe? (experiments)
2. Where does the water go after it goes down the drain?
3. Water Pollution- Pacific Gyre. What is it? What can be done?
4. What is wrong with using plastic water bottles?
5. Surprising facts about water: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Cohesion/surface tension freezing/thawing

(experiments)

1. Water filtration methods. How could less developed areas be supplied with clean water?

Example: Northern Manitoba, Africa, Asia

1. Water Distillation – Creating pure water. (experiment)
2. Heating curve of water. Experiment
3. Water cycle. How do you get water in the desert? How could we get water from plants?
4. Water- Universal Solvent. What factors affect dissolving? (Experiments)