

Water Lesson – Water Inspectors

Grade	Subject & Unit	Specific Expectations
5	Science & Technology Understanding Matter & Energy: Properties of and Changes in Matter	1.2 Assess the social and environmental impact of using processes that rely on chemical changes to produce consumer products, taking different perspectives into account (e.g., the perspectives of food manufacturers, consumers, landfill operators, people concerned about the environment), and make a case for maintaining the current level of use of the product or for reducing it
	Understanding Earth & Space Systems: Conservation of Energy & Resources	1.1 Analyse the long-term impacts on society and the environment of human uses of energy and natural resources, and suggest ways to reduce these impacts (e.g., turning off the faucet while brushing teeth or washing and rinsing dishes conserves water; reusing or recycling products, or using fewer products, conserves natural resources and energy)