

Performance Criteria		Assesment		
		Self	Teacher	Total Points
1	I worked in my group and shared my ideas with my classmates to accomplish a common goal.	_____ out of 5	_____ out of 5	/10
2	I participated in all activities and followed directions as I was instructed to.	_____ out of 5	_____ out of 5	/10
3	I asked questions and did not hesitate to ask for assistance when needed.	_____ out of 5	_____ out of 5	/10
4	I understand how much water my school uses over time and how this amount can be conserved.	_____ out of 5	_____ out of 5	/10
5	I have an idea of how a well works and how much water can be drawn from it.	_____ out of 5	_____ out of 5	/10
6	I know what an acid and a base are. I understand how acids and bases are important to water quality.	_____ out of 5	_____ out of 5	/10
7	I can describe 3 methods of water desalination.	_____ out of 5	_____ out of 5	/10
8	I have a detailed drawing and can fully explain each part of the desalination plant which I designed.	_____ out of 5	_____ out of 5	/10
9	I recognize there is a problem with the brine (waste) from desalination plants.	_____ out of 5	_____ out of 5	/10
10	I turned in all homework assignments (3 Total: 1) school water use VS time diagram and conservation suggestions, 2) acids and bases question sheet, 3) one original hand drawn desalination plant sketch).	_____ out of 5	_____ out of 5	/10
		_____ out of 5	_____ out of 5	/10
Total Activity Score				/100