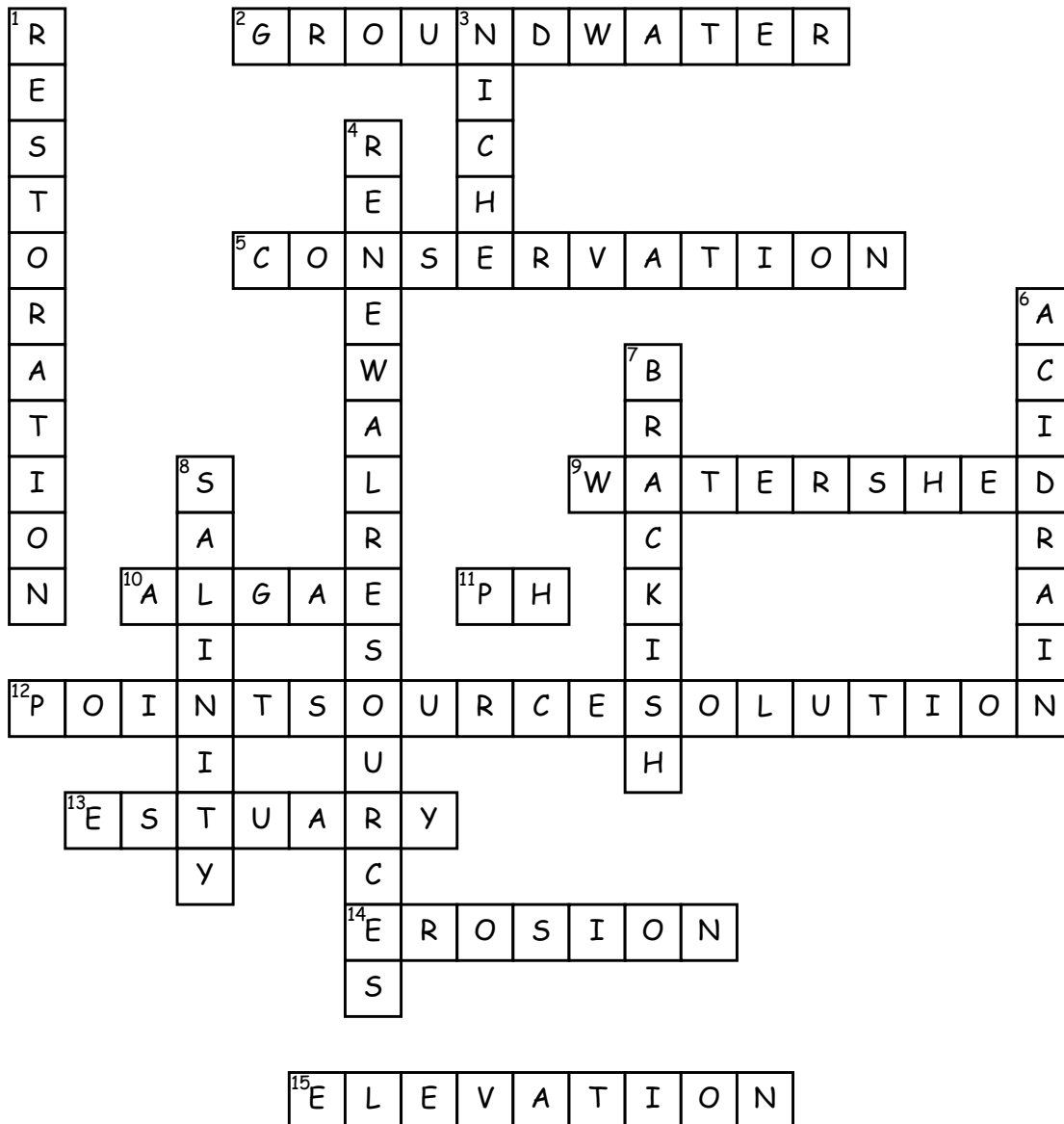


Name: _____

Watershed Project



Across

2. water that fills the cracks and spaces in underground soil and rock layers.

5. Using resources in a wise, responsible manner.

9. An area of land that water runoffs or snow melts that flow across or through on its way to a body of water.

10. A multicellular or single-celled organism (protists) that lives in the water and uses sunlight as an energy source (for example: seaweed or diatoms).

11. a measurement of hydrogen ions concentration or how much acidity is in a solution, or in a liquid

12. pollution is discharged from a single source EX: factory, wastewater treatment plant, leaking oil tanker, landfills, mines, storage tanks

13. The lower end of a river that feeds into the salty, open ocean where the fresh water and salt water mix.

14. The process of eroding or being eroded by wind, water, or any other natural agents.

15. the height above a given sea level.

Down

1. an effort to return degraded ecosystems to conditions as similar as possible to their natural state EX: replant trees after a forest fire

3. the role of an organism that takes part in an ecosystem including its habitat, feeding activities, and interactions with other species

4. Any resource that can be replaced naturally or by humans in a short amount of time, but they may run out if they are oversued or managed poorly EX: trees, water

6. air pollutants mix with water in the atmosphere to form acid droplets of rain, snow, or mist.

7. somewhat salty

8. measure of all salts dissolve in the water.