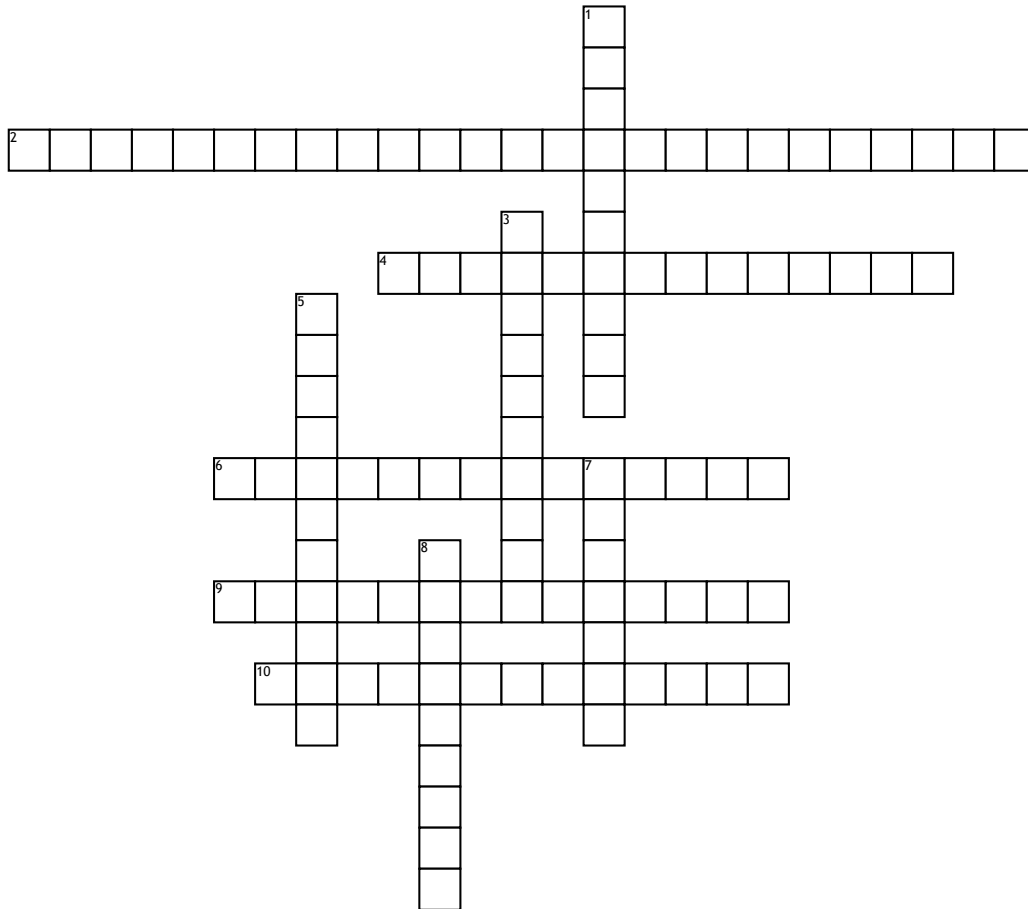


Ecological Vocabulary



Across

- 2. A single identifiable and localized source of water pollution, such as waste water discharge into a stream
- 4. Below the water table where all spaces not filled with solid material fill with water
- 6. The upper portion of soil and rock that can be temporarily filled with water as the water enters the ground, but then moves deeper
- 9. A geographic barrier; such as a ridge, hill, or mountain separating one watershed land area from another
- 10. Allows water to flow thru the material, the opposite of impermeable

Down

- 1. The top of the saturation zone, blow which water fills all open spaces
- 3. Sunken land surface due to underlying compression of earth material, the opposite of impermeable
- 5. Water that collects in cracks and pores in underground soil and rock layers
- 7. A layer of permeable rock that retains and filters water
- 8. An area of land where the surface water and the ground water drain into a particular body of water

Word Bank

- | | | |
|-----------------|------------------|------------------------------|
| Watershed | Zone of Aeration | Point Source Water Pollution |
| Water table | Aquifer | Drainage Divide |
| Subsidence | Ground water | Permeable Rock |
| Saturation Zone | | |