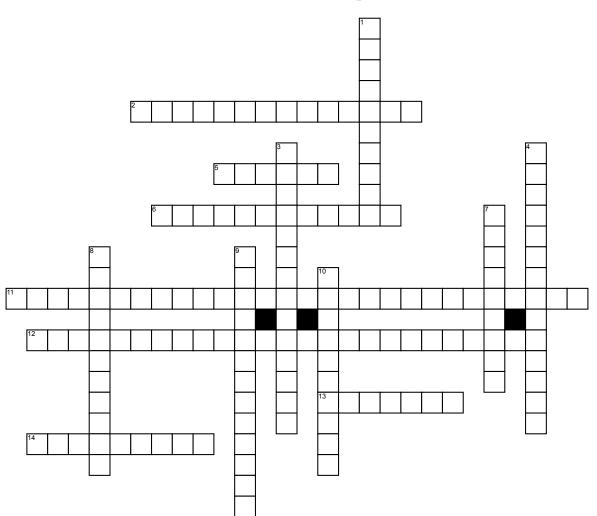
## Watershed puzzle



## <u>Across</u>

**2.** a geographical barrier, such as a ridge, hill, or mountain separating one watershed from another

**5.** the draining away of water or substances carried in it from the surface of an area of land, a building, or structure

**6.** water from precipitation that drains into a gully that flows into a river, lake, reservoir, estuary, wetland, or ocean

**11.** pollutants introduced into surface or groundwater that are without a specific location source, such as water flowing over a lawn that has been fertilized and into a drain **12.** a single identifiable and localized source of water pollution, such as wastewater discharge into a stream

**13.** a layer of permeable rock that retains and filters water

**14.** an area of land where the surface water and the groundwater drain into a particular body of water, separated from other watersheds by drainage divides

## <u>Down</u>

1. sunken land surface due to underlying compression of earth material

**3.** the upper portion of soil and rock that can be temporarily filled with water as the water enters the ground but then moves deeper

**4.** below the water table where all spaces not filled with solid material fill with water

7. the presence of introduction into the environment of a substance or thing that has harmful or poisonous effects. Many different types: air, water, and land.

8. water that collects in cracks and pores in underground soil and rock layers

**9.** allows water to flow through the material, the opposite of impermeable

**10.** the top of the saturation zone, between which water fills all open spaces between the rock