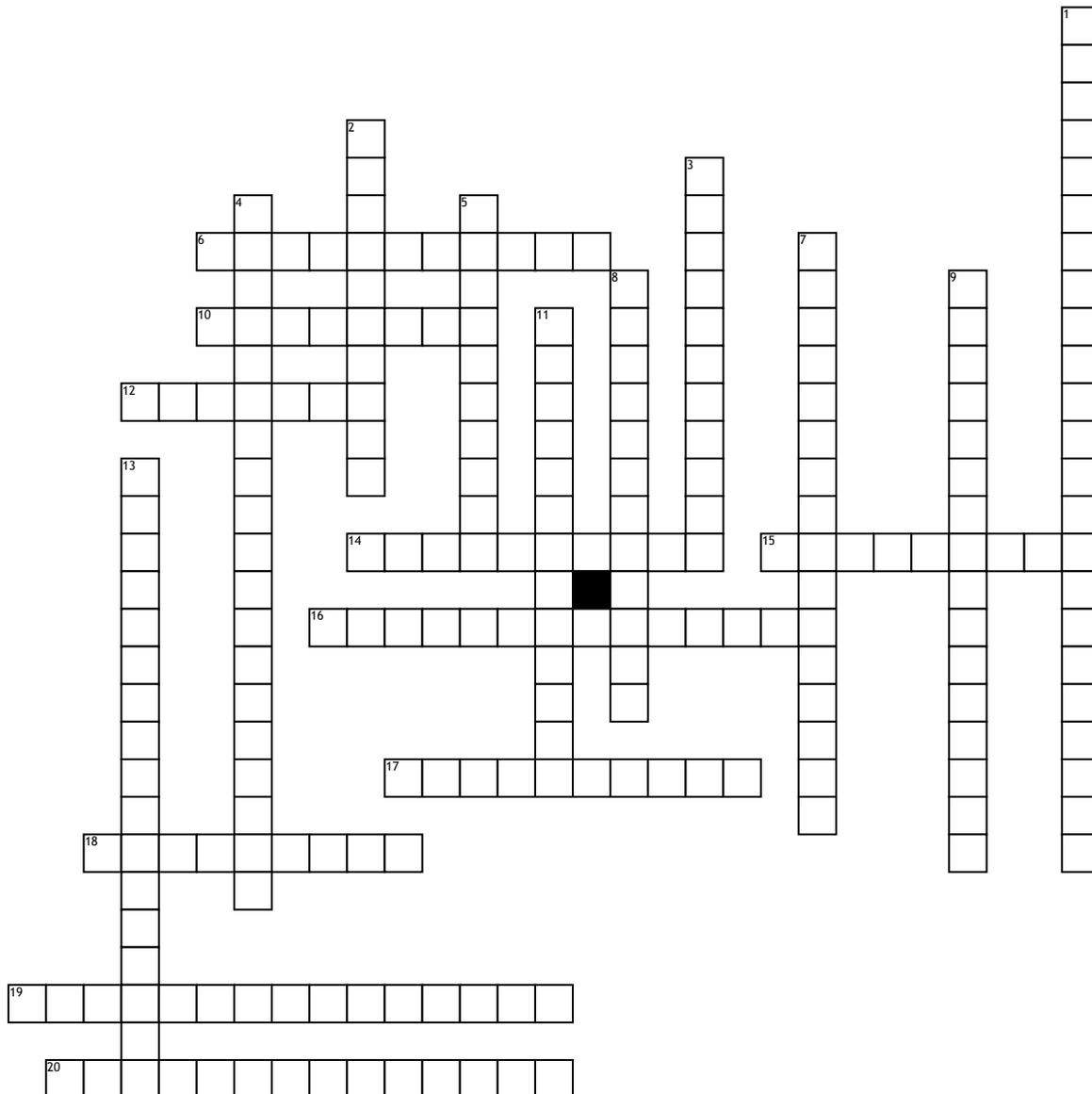


# Water resources



## Across

6. If you don't get your drinking water from a river or reservoir, you probably get it from here  
 10. When rain water seeps underground into an aquifer  
 12. A specific body of underground water  
 14. Certification that a product meets a certain level of water efficiency. This is to water what EnergyStar is to electricity  
 15. Water can flow through a material (adj.). Example: a grassy field  
 16. A planted area, using grasses, shrubs, and/or trees, that slows down and soaks up stormwater before it reaches a stream or river

17. A planted area, dug out to be lower than the surrounding area, where stormwater can pool and slowly infiltrate into the ground. Often uses native plants

18. An area of land that drains to a particular body of water on the surface  
 19. A body of water underneath of an impermeable layer  
 20. A special type of pavement that water can flow through. Also called permeable pavement

## Down

1. Where most of South Jersey gets it's drinking water  
 2. A container for holding water that falls on your roof and flows through the gutter. Often used for gardening  
 3. Water cannot flow through a material (adj.). Example: a parking lot

4. Something people build to capture runoff from an impermeable surface, using natural processes  
 5. The highest point of the groundwater, closest to the surface  
 7. Rain water that flows over the surface, often into a stormdrain, to a local stream and ultimately to the ocean  
 8. An impermeable layer underground that water cannot easily pass through  
 9. The total area underground that is filled with water  
 11. Using native plants that are accustomed to your area's climate, and therefore don't need much extra watering. Also called xeriscaping, from the Greek "xeri" meaning dry  
 13. A body of underground water close to the surface