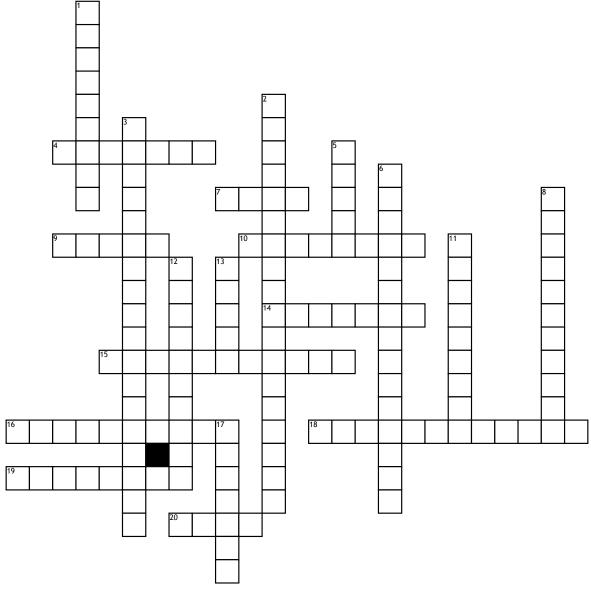
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Weathering, Erosion, and Deposition by: Sarah Beth Lott



Across

- **4.** an organism composed of two different organisms, their partnership always involves fungus
- 7. a mixture of weathered rock, minerals, and organic matter on Earth's surface
- **9.** a landform consisting of loose sand and gravel found along a river, lake, sea, or ocean
- **10.** are formed as wind-blown sand moves over the ground surface
- **14.** the process of eroding or being eroded by wind, water, and other natural agents
- **15.** the downhill movement of rocks or soil
- **16.** the process that breaks down and changes rocks on Earth's surface

- **18.** a process that uses expansion and contraction by freezing and thawing of water to break rocks
- **19.** when two or more rocks cause weathering due to scraping together **20.** an agent of erosion that happens when rain freezes as it falls

Down

- 1. rapid, gravity caused events that move soil, loose rock and boulders
- **2.** weathering that breaks down rocks by contact without changing the mineral content of the rock
- **3.** weathering that weakens and breaks down using water and gases in the atmosphere
- **5.** rising and overflowing the banks of a body of water

- **6.** things that cause erosion (there are 4 main ones)
- **8.** canyon in Arizona that was formed by erosion caused by a river
- 11. fence used as a prevention (usually during construction) to prevent erosion
- **12.** the process of which sand, rocks, and sediment are deposited by the forces of erosion
- 13. the part of a river that transports sediments into the ocean
- 17. a slowly moving mass or river of ice formed by the accumulation and compaction of snow on mountains or near the poles