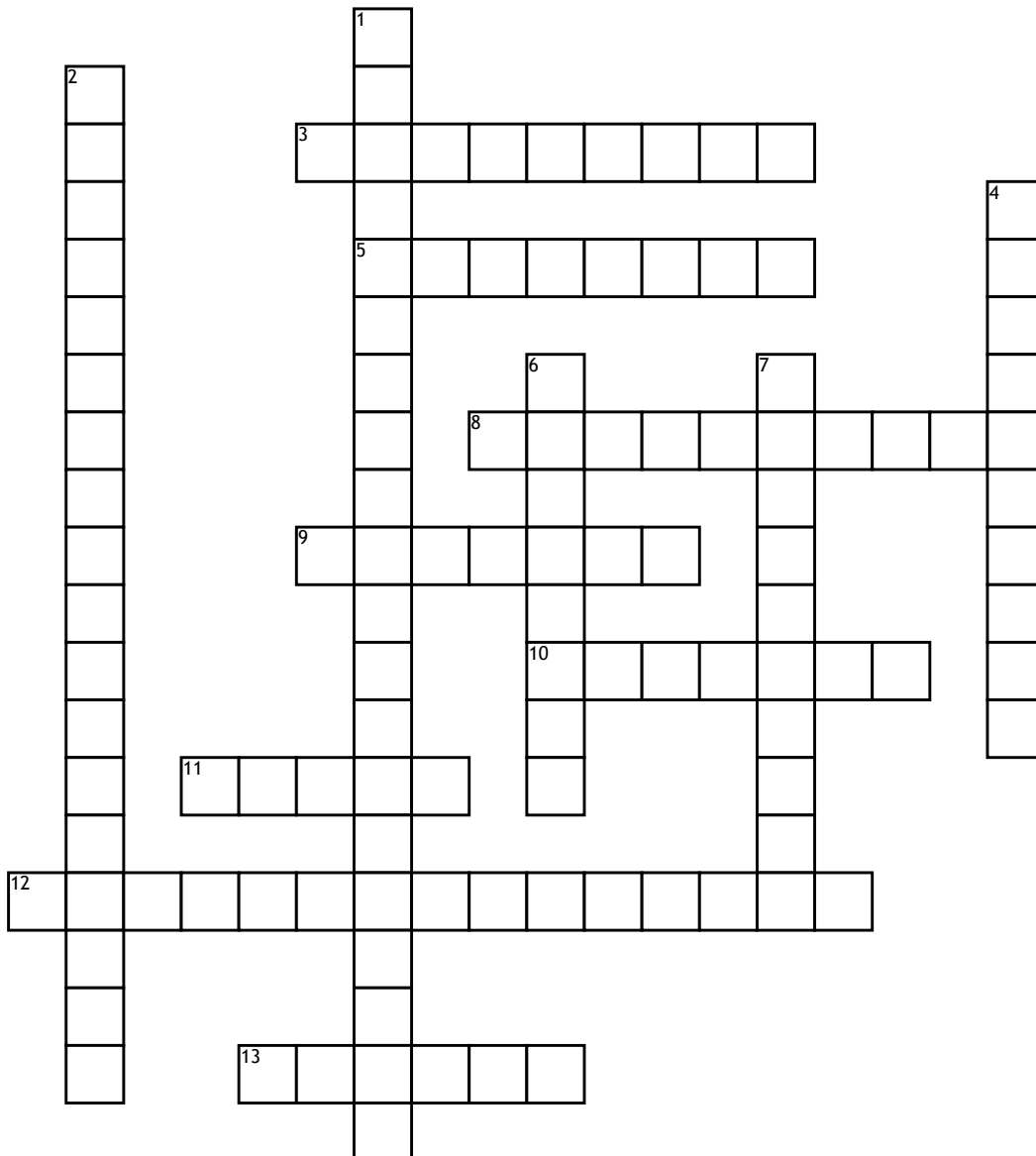


Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Erosion



## Across

3. Region of Texas that has the same ecology/ecosystem

5. Wearing away by scraping or rubbing

8. Process by which water, wind and ice wear down rocks and other exposed surfaces; includes chemical and mechanical weathering

9. Large mass of ice and snow that exists year-round and is involved in erosion

10. Movement of sediment by wind, water, ice or gravity

11. A fan-shaped sediment deposit formed at the mouth of a river

12. When ice breaks down rock

13. Excessive water that runs on top of mountain

## Down

1. Breaking up of rock by physical forces

2. Wearing away of rocks by chemical processes, such as oxidation or dissolving

4. Features of land area caused by differences in elevation

6. Small pieces of material that have broken off rocks and have been deposited by water, wind and ice

7. Process by which wind, water and gravity leave eroded sediments in a new location