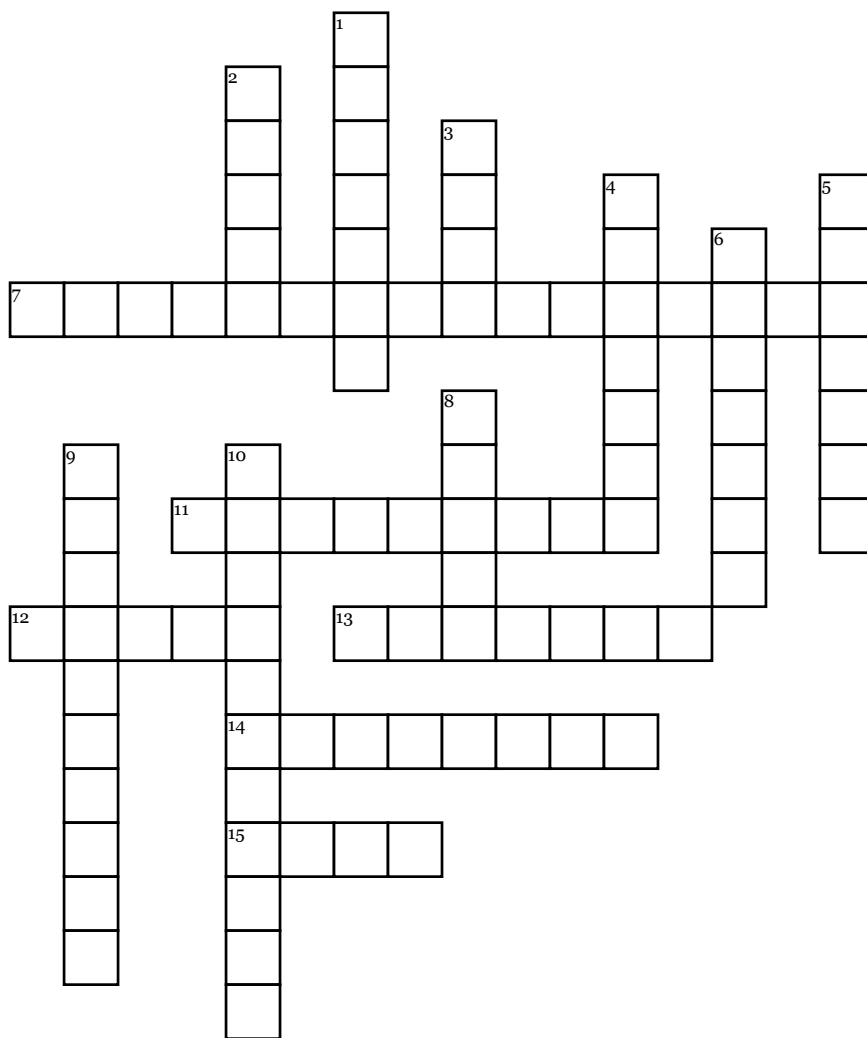


Name: _____ Date: _____ Period: _____

Weathering, Erosion, and Deposition



Across

7. A current that flows parallel to the shoreline

11. The rapid downhill movement of soil, loose rocks, and boulders

12. A crumbly, windblown deposit of silt and clay

13. A large mass of ice that forms on land and moves slowly across earth's surface

14. The grinding away of rock or other surfaces as particles carried by wind, water, and ice scrape against them

15. A mixture of various sizes of sediment deposited by glaciers

Down

1. The removal of weathered material from one location to another

2. A pile of angular rocks and sediment from a rockfall

3. A pile of windblown sand

4. A mound or ridge of sediment deposited by glaciers

5. A layered sediment deposited by streams of water that flow from melting glaciers

6. A broad, C-shaped curve in a stream

8. A large deposit of sediment that forms where a stream enters a large body of water

9. The laying down or settling of eroded material

10. The downhill movement of a large mass of rocks and soil because of gravity

Word Bank

Moraine

Till

Abrasion

Delta

Talus

Long shore current

Erosion

Meander

Dune

Loess

Landslide

Mass wasting

Glacier

Outwash

Deposition