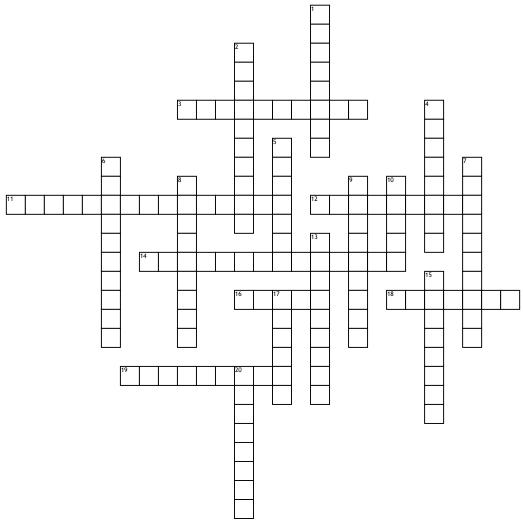
River Processes and Landforms



Across

- **3.** The action that describes what happens when the river drops its load (10)
- 11. The force of the water breaks away particles from the river channel (9,6)
- **12.** The feature fond at the mouth of a river where is meets the sea (9)
- **14.** The action that happens when load is carried by the river (14)
- **16.** An embankment built to prevent the overflow of a river runs along the bottom (5)
- **18.** The action that happens when rocks and the river channel is broken down (7)
- **19.** U-shaped lake that forms when a wide meander from the main stem of a river is cut off (5,4)

Down

- 1. The process in which large stones are dragged along a river bed (8)
- 2. Flat land along the sides of a river formed by silt and clay when the river overflows (10)
- **4.** The process in which rocks are dissolved in water (8)
- 5. The feature of a lake when it bends (7)
- **6.** A deep basin excavated at the foot of a waterfall by the action of the falling water (6.4)
- 7. The process when tiny particles are carried along within the water (10)
- **8.** The process in which pebbles and small stones are bounced along in a river (9)

- **9.** The process of rocks in the river knocking into and wearing each other down into smaller particles (9)
- **10.** The portion of land drained by a river and its tributaries (5)
- **13.** Where water flows over a vertical drop in the course of a stream or river (9)
- **15.** The process when river water dissolves some rock types (8)
- **17.** lowland feature between ranges of mountains or hills where the river (6)
- **20.** The process in rocks and other hard materials in water wear away the water channel (8)

Word Bank

Oxbowlake Basin **Estuaries** Solution Waterfall Solution HydraulicAction Attrition Valley Suspension **Transportation** Saltation Floodplain Deposition Meander PlungePool **Erosion Abrasion** Traction Levee