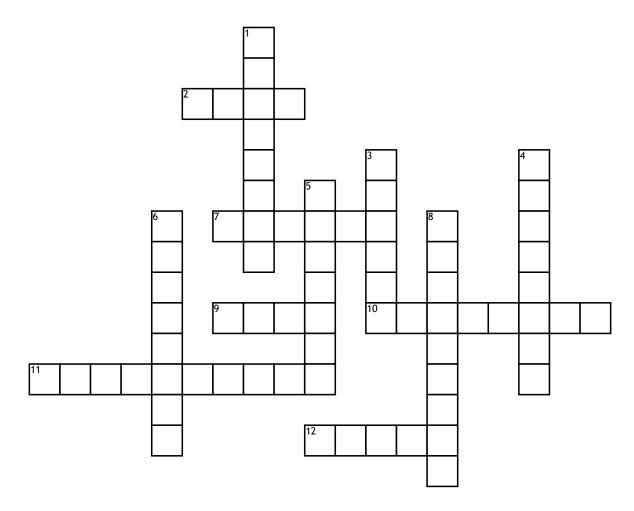
Name:	Date:
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Glaciers



<u>Across</u>

- **2.** Material deposited directly by ice
- 7. Light Fluffy Snow
- **9.** Crystal Edges become rounded because of melting
- **10.** Boulders embedded in till
- 11. Water seeps down and refreezes to lock to lock crystals together
- **12.** Glaciers have the potential to do this

Down

- **1.** Summer melting and sublimation
- **3.** Physical weathering causes a bowl shape basin

- **4.** Fragments of rock get pried loose and made part of the glacier
- **5.** Glaciers do this when the total accumulation is greater than loss
- **6.** ice does not do this, the material that is being carried does
- **8.** Layers or rideges of till