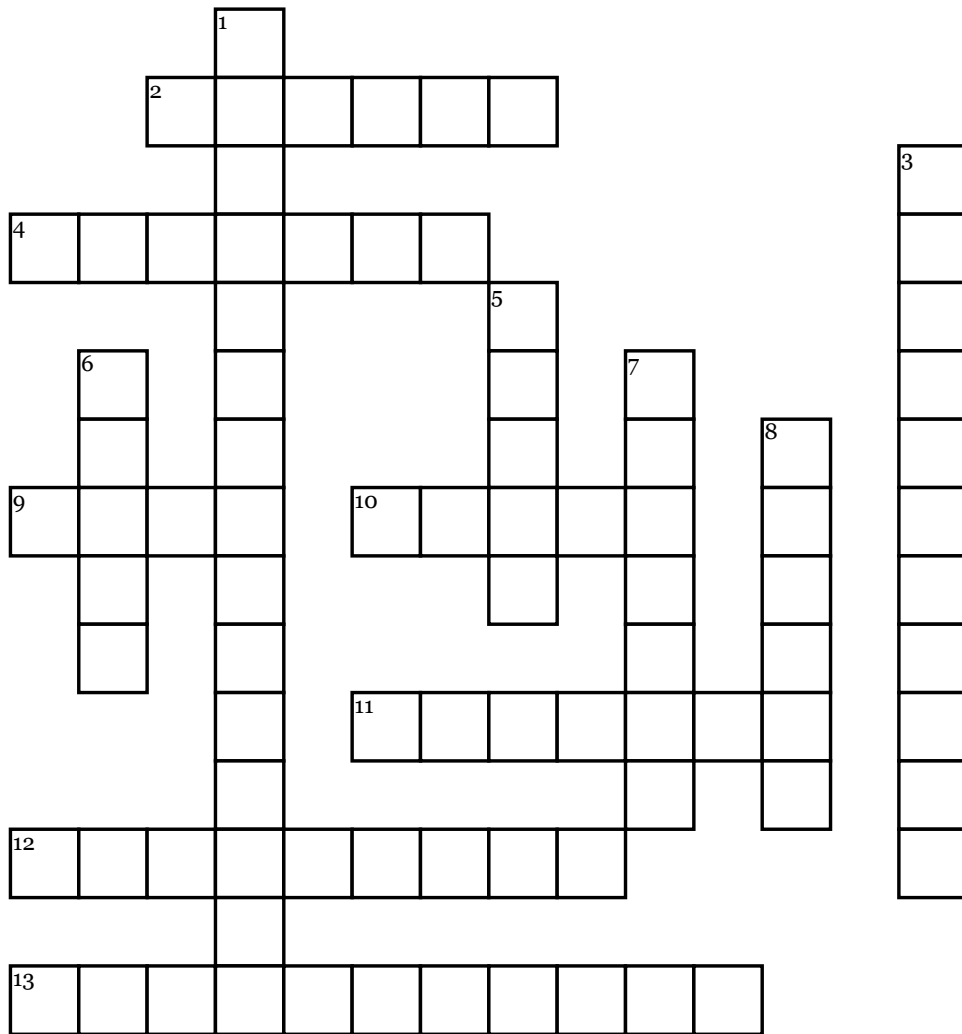


Glaciers in Minnesota



Across

- 2. Most of Minnesota's Lakes are this kind of lake.
- 4. A tear drop shaped hill left by moving glaciers
- 9. Rock, Dirt, Gravel, and Clay picked up and moved by glaciers
- 10. Snake shaped hills that trace where rivers used to run under the glacier

11. A large, slow moving, ice sheet

12. Scratches left on bedrock by the rocks stuck in the bottom of a glacier

13. The largest glacial lake that was ever in Minnesota

Down

1. A hill caused by till piling up at the edge of a glacier

3. A lake caused by water flowing from melted glaciers

5. Striations are caused by _____ getting caught in the bottom of a glacier

6. When we study a drumlin we know the glacier was moving toward the _____ of the drumlin.

7. Large boulders moved by glaciers that can help identify where the glaciers came from

8. Eskers tell us where _____ once ran below a glacier

Word Bank

- | | | | |
|------------------|--------------|--------------|---------|
| Till | Rivers | Glacial Lake | Erratic |
| Striation | Lake Agassiz | Drumlin | Rocks |
| Glacier | Kettle | Esker | Point |
| Terminal Moraine | | | |