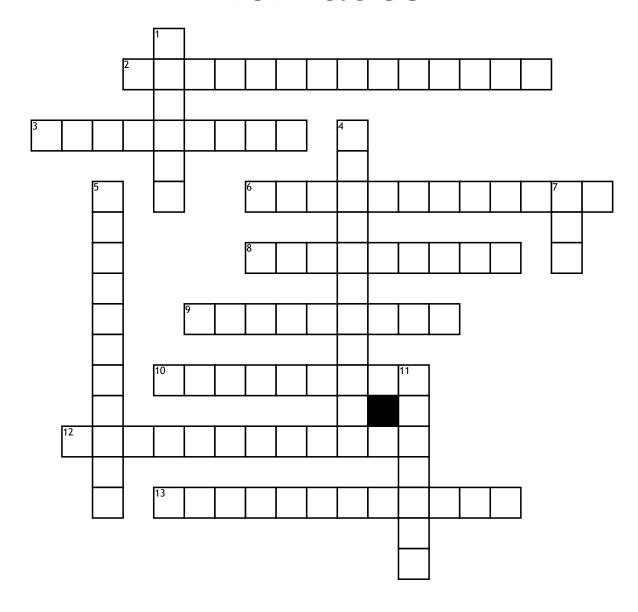
Name:	Date:
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Tornados



Across

- **2.** a term signifying that a tornado has been sighted or picked up on radar
- **3.** The jet stream is a narrow, powerful wind that flows high the atmosphere (in the upper troposphere).
- **6.** an area in the western portion of the US that runs from the western side of Texas up to North and South Dakota, know for its many tornado strikes.
- **8.** A thunderstorm that is characterized by a deep rotating updraft (mesocyclone). This storm is rare, dangerous, and normally leads to tornadoes
- **9.** a massive, rotating storm that originates over tropical oceans and has wind speed of 74mph
- **10.** is a term for a small, weak tornado that looks like a waterspout.
- **12.** a radar tracking system that measure how fast the wind is moving.

- **13.** a term signifying that tornadoes are possible in an area **Down**
- 1. the whirling motion of liquid or gas around a central axis
- 4. a cone-shaped cloud
- **5.** a visible rapidly rotating cloud that is visible as a funnel at the base of the thundercloud
- **7.** center of a hurricane where the wind speed is low
- 11. violent windstorm that spirals around the vortex (a rotating column of air)