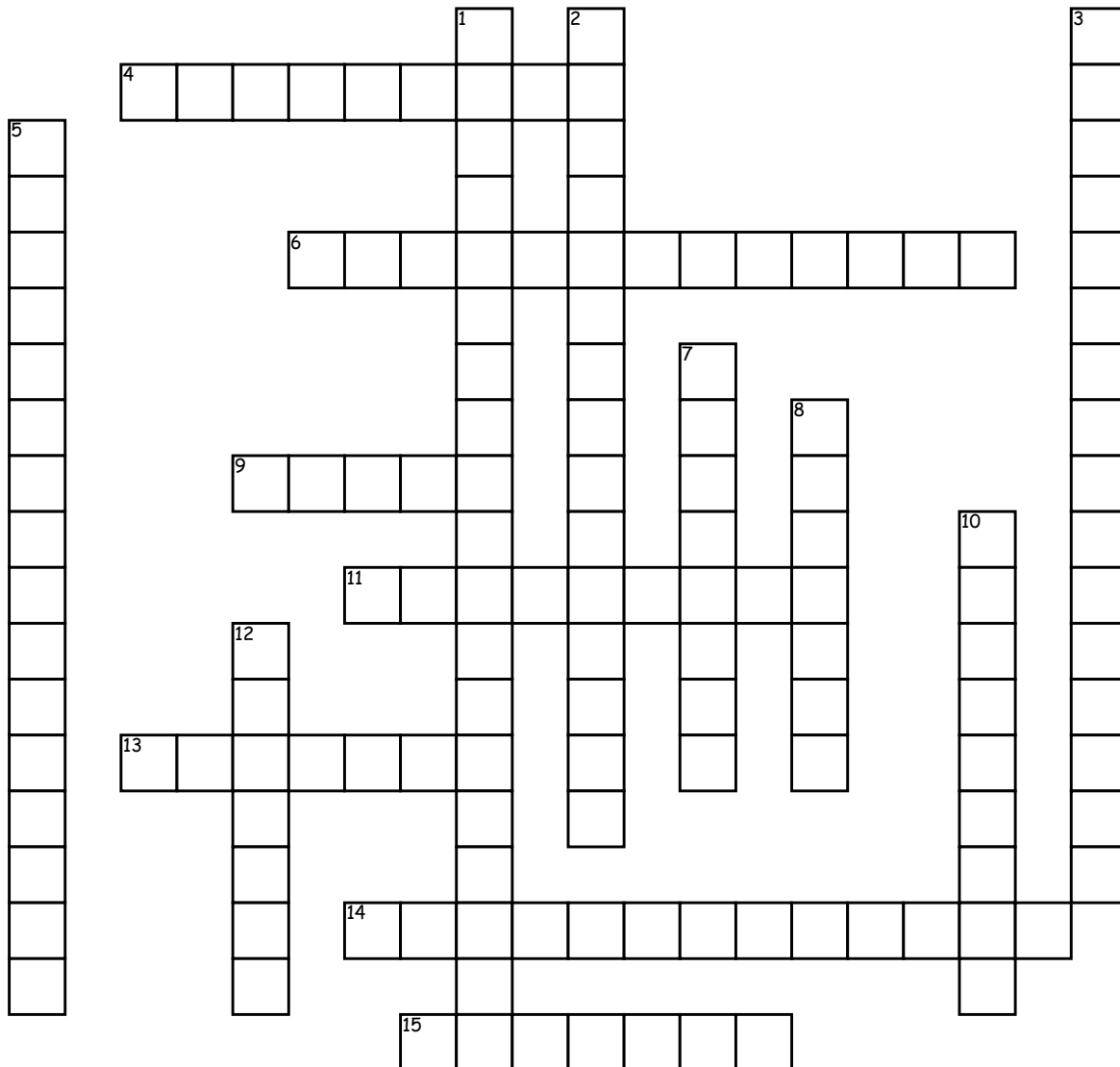


Meteorology



Across

4. This type of front forms when warm air moves over cold air.

6. This is an air mass that brings very cool and wet weather to the united states.

9. A boundry between air masses of different densities and usually different temperatures.

11. This type of front forms when cold air moves under warm air.

13. A desructive, rotating column of air that touches the ground.

14. This type of front forms when a warm air mass is cought between two colder air masses.

15. The average weather conditions in an area over a long period of time.

Down

1. This is an air mass that brings very dry and hot weather to the united states.

2. This type of front forms when a cold air mass meets a warm air mass and little to no movement occurs.

3. This is an air mass that generally brings cool, dry weather to the united states.

5. This air mass develops over water and brings warm humid weather to the united states.

7. The temperature in which a gas condenses into a liquid.

8. A short term state of the atmosphere.

10. A severe storm that develops over a tropical ocean.

12. A large body of air where the temperature and moisture are constant throughout.