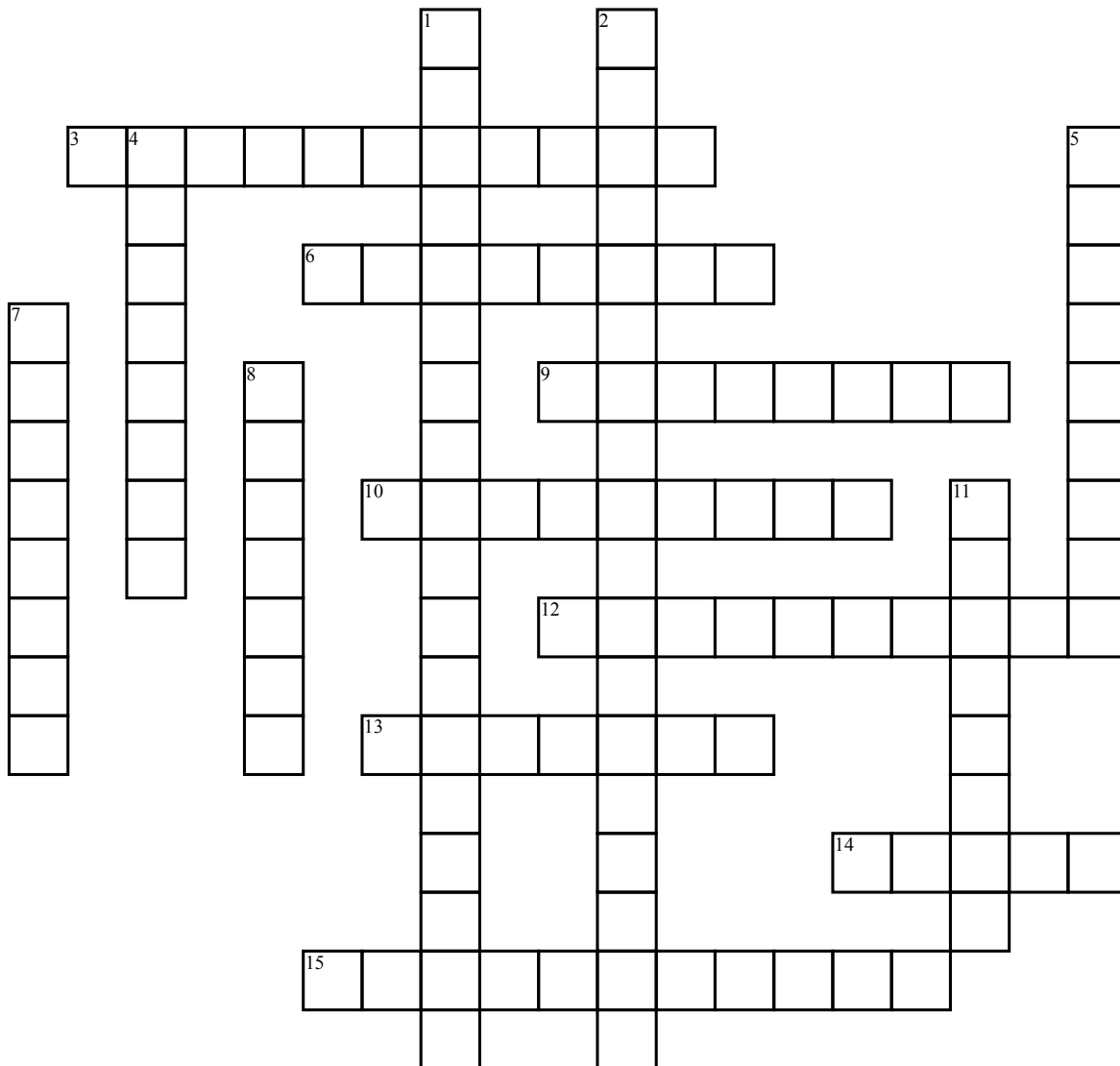


Weather



Across

3. Sustained wind speeds from 34 to 47 knots (39 to 54 mph).

6. The amount of water vapor in the atmosphere. In Canada, it is described as the amount of moisture in the air.

9. A fog in which the visibility is less than one-quarter mile.

10. Any form of visible electrical discharges produced by thunderstorms.

12. The highest stage or flow occurring in a flood.

13. a temperature scale in which zero is the freezing point of water and one hundred is the boiling point

14. Until two hours after sunrise

15. high cloud, delicate, hair-like and feathery looking

Down

1. the actual pressure value indicated by a pressure sensor

2. A dry air mass originating over a large land area

4. cloud or rain droplets containing pollutants

5. A narrow transition zone separating advancing colder air from retreating warmer air

7. The temperature to which the air must be cooled for water vapor to condense and form fog or clouds.

8. A persistent seasonal wind, often responsible for seasonal precipitation regime. It is most commonly used to describe meteorological changes in southern and eastern Asia.

11. Liquid rain falling and freezing on contact with cold objects creating ice build-ups of 1/4th inch or more that can cause severe damage