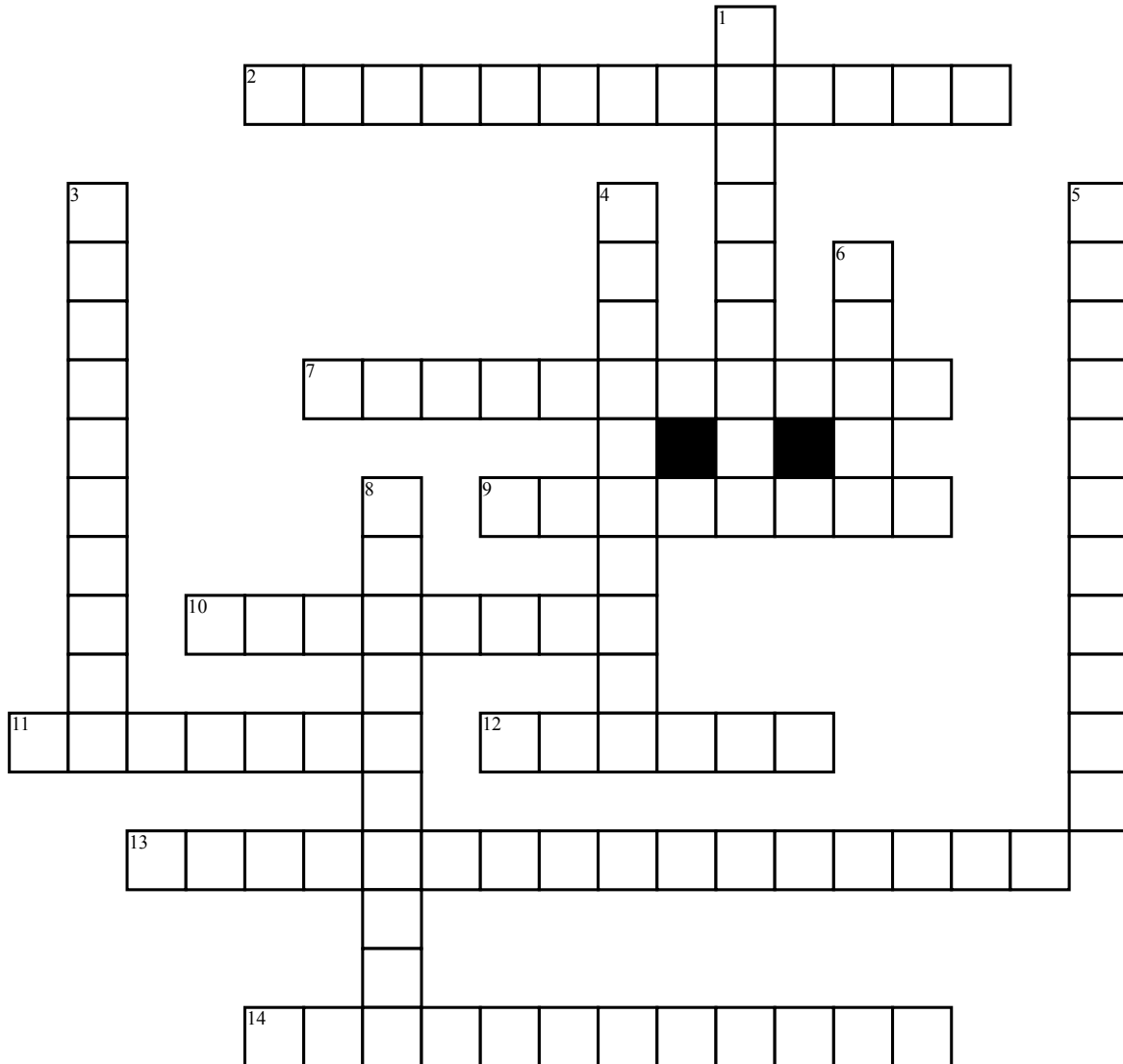


Meteorology



Across

- 2. Any form of water that falls from a cloud
- 7. The process of converting a liquid to gas
- 9. General term referring to water vapor in the air
- 10. The temperature to which a parcel of air would need to be cooled to reach saturation
- 11. One of three basic cloud forms, they are sheets or layers that cover much or all of the sky

- 12. One of three basic cloud forms: they are thin delicate ice crystal clouds often appearing as veil like patches or wispy fibers
- 13. The ratio of the air's water vapor content to its water vapor capacity

14. The change of state from a gas to a liquid

Down

- 1. The state of air that contains the maximum quantity of water vapor that it can hold at any given temperature and pressure

- 3. The energy absorbed or released during a change in state
- 4. An instrument designed to measure relative humidity
- 5. The conversion of a solid directly to gas without passing through the liquid state
- 6. The boundary between two adjoining air masses having contrasting characteristics
- 8. The process by which water vapor is changed directly to a solid without passing through the liquid