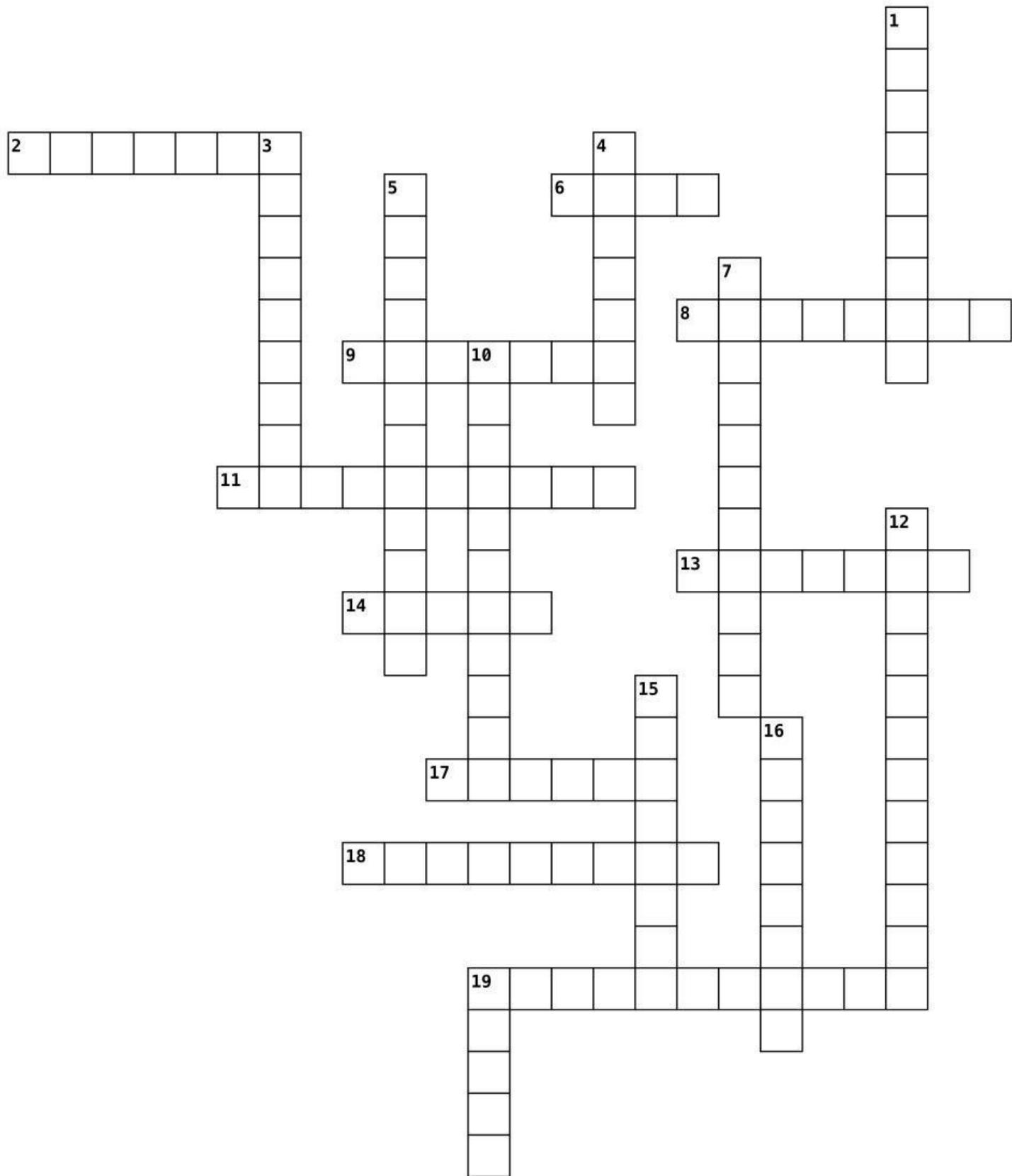


# Yellowstone Caldera



**Across**

**2.** – Hot water and steam that shoot up from the ground.

**6.** flow – A stream of hot, melted rock that comes from a volcano.

**8.** – When a volcano suddenly releases lava, ash, and gas.

**9.** – To watch and check something carefully over time.

**11.** – A low area in the ground, lower than the surrounding land.

**13.** – A large, flat area of high land.

**14.** – Hot, liquid rock inside the Earth.

**17.** – A device that detects and measures changes in the environment.

**18.** – A sign that something will happen soon.

**19.** – Extremely destructive or violent.

**Down**

**1.** – A place where something is stored, such as water or magma.

**3.** – To be unable to breathe properly.

**4.** – A large, round hole formed when a volcano erupts and collapses.

**5.** – Related to hot water from inside the Earth.

**7.** – The chance that something will happen.

**10.** – So large that it cannot be measured.

**12.** – Causing great damage and suffering.

**15.** tremor – A small, continuous shaking of the ground caused by magma movement.

**16.** – To fall down or break apart suddenly.

**19.** – The outer layer of the Earth's surface.