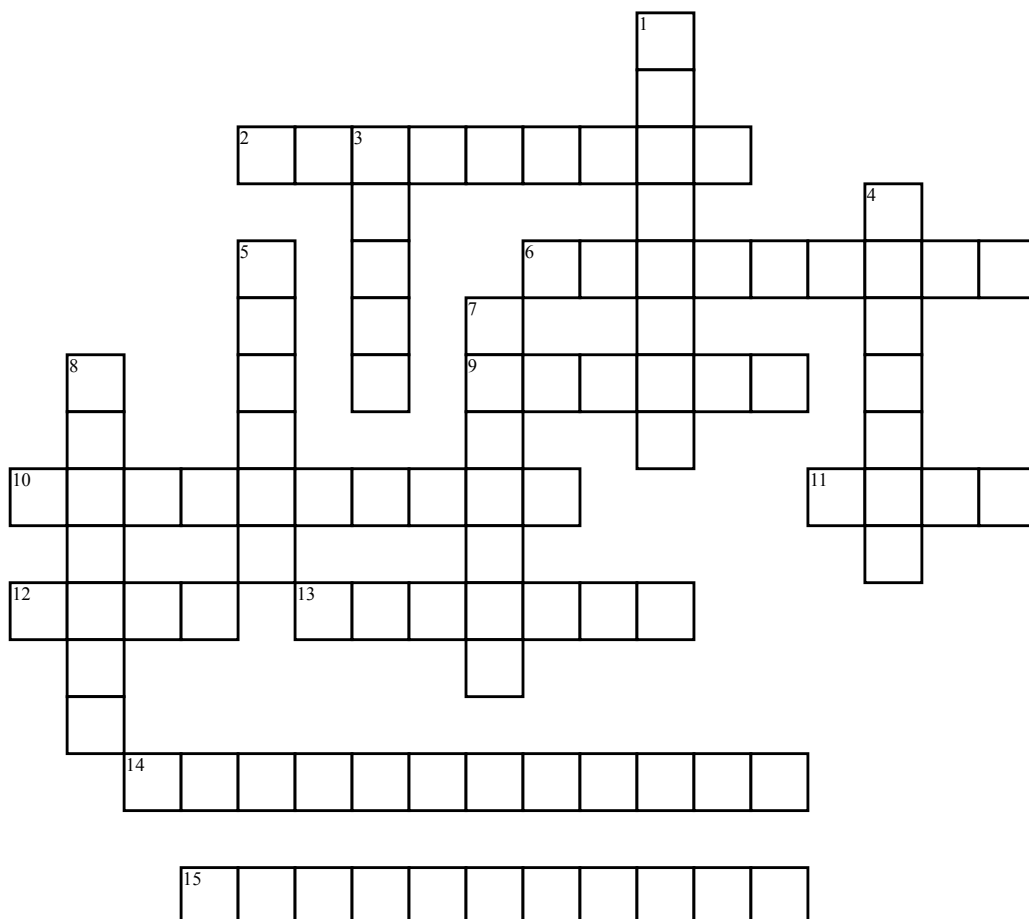


Name: _____ Date: _____ Period: _____

Environmental Science



Across

2. Mount St. Helen is a type of _____ volcano?

6. Highest level of the atmosphere

9. Mauna Loa is a type of _____ volcano?

10. Volcanoes that are active for a short time then become dormant

11. An opening through which molten rock flows onto Earth's surface

12. Molten rock outside of earth

13. Temporarily inactive volcano

14. Where the aurora occurs

15. Weather occurs in this layer

3. Molten rock under earth

4. Current state of the troposphere

5. Makes up 21% of the atmosphere

7. Also known as tidal waves

8. Long term weather pattern of an area

Down

1. Makes 78% of the atmosphere

Word Bank

Composite

Climate

Shield

Tsunami

Oxygen

Thermosphere

Dormant

Cinder Cone

Troposphere

Nitrogen

Vent

Magma

Lava

Weather

Exosphere