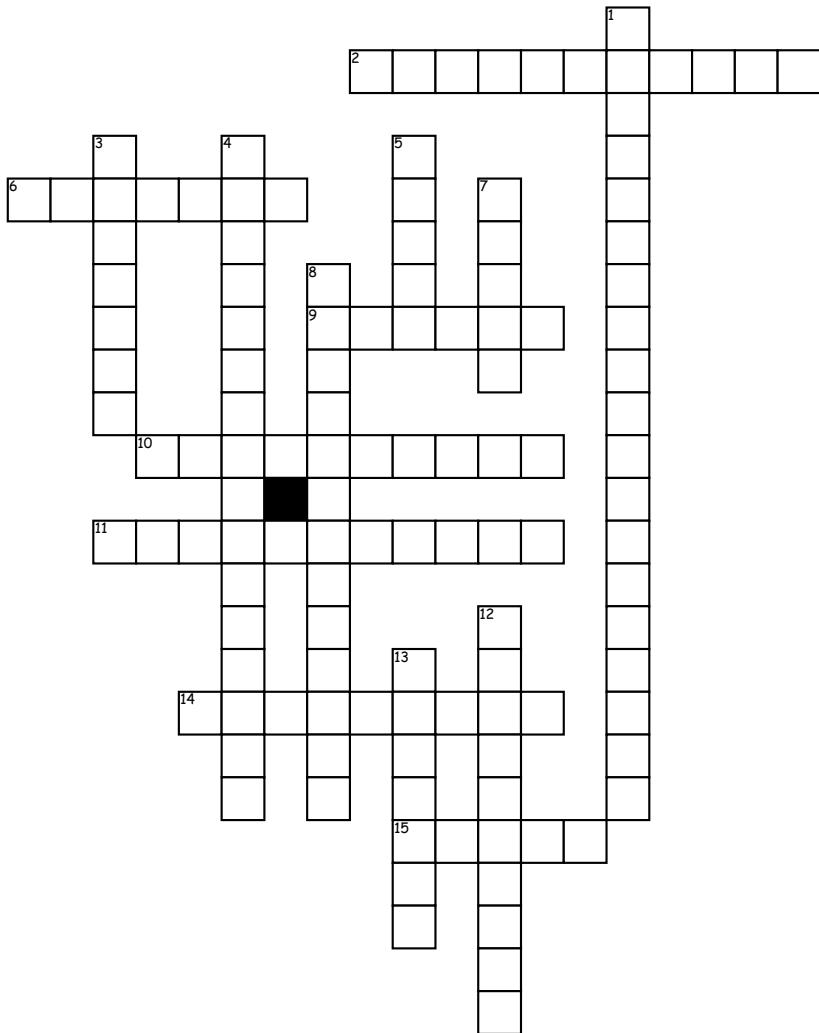


Name: _____

Date: _____

Changes in Earth



Across

- 2. Fossils are found in these rocks
- 6. Where water carries away sediment and rocks.
- 9. These waves travel through solids only
- 10. Where plates push together
- 11. These rocks are formed from heat and pressure

14. Where plates pull apart

15. These rocks are at the bottom of a formation

Down

- 1. The tilting of an underlying rock layer due to uplift.
- 3. Cone, shield and composite are shapes of this
- 4. Wegener's Theory

5. This comes from the mantle

7. Type of fossil that lived a short time and is well known.

8. This is the top layer of the mantle and hot and plasticity

12. A well known slip-strike fault in California

13. These rocks are formed from melting and cooling magma/lava.

Word Bank

volcano
asthenosphere
older
Continental Drift

Index
metamorphic
Igneous
San Andreas

convergent
magma
divergent
angular unconformity

Sedimentary
erosion
S-waves