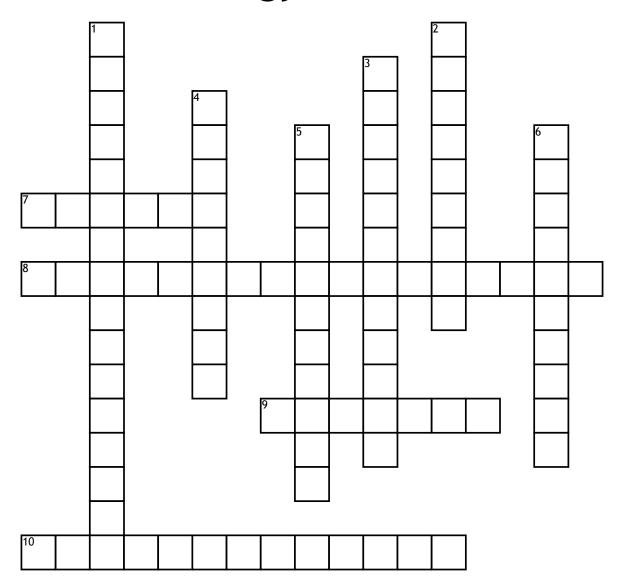
Name:	Date:	Period:	

Unit 2: Geology of the Sea Floor



<u>Across</u>

- **7.** part of Earth between the core and the crust
- **8.** a current in a fluid that results from convection
- **9.** the degree of compactness of a substance
- 10. upper layer of Earth's mantle

Down

1. thick part of Earth's crust that forms large landmasses

- **2.** solid sphere in th fluid core such as the iron-nickel core of Earth
- **3.** thin part of Earth's crust that underlines the ocean basins
- **4.** fluid layer, thick and composed of mostly iron-nickel that lies above Earth's solid inner core
- **5.** rigid outer part of Earth, consisting of the crust and upper mantle
- **6.** large geologic basins that are below sea level