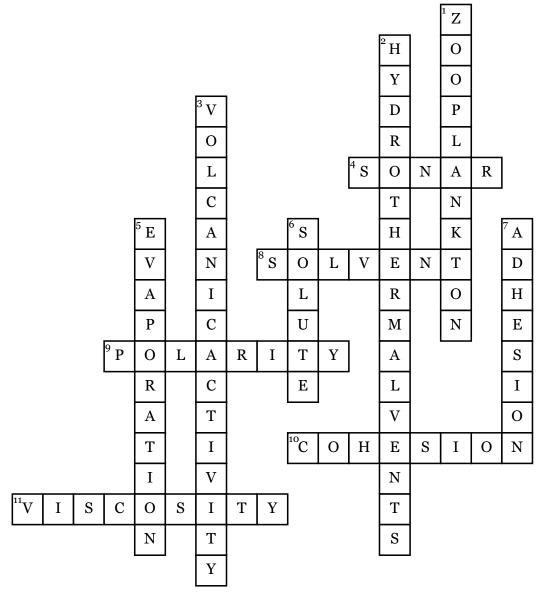
Chemical Oceanography



Across

- **4.** an electronic depth-sounding mechanism
- **8.** Substance in which another substance is dissolved
- **9.** The property of having poles or being polar
- **10.** When molecules of the same substance stick together
- **11.** Is the tendency for a fluid to resist flow

Down

- 1. animal plankton
- 2. Cracks allow water to seep into the crust (Heated)
- **3.** Ash from volcanic eruption and underwater volcanoes dissolving
- **5.** When water evaporates back out of the ocean, it leaves the minerals behind. The minerals make sea water salty
- **6.** Substance that is dissolved
- 7. Attraction of water molecules