Groundwater, Wells, Springs, and Geysers

* Groundwater/Wells, Springs & Geysers
  + What is Groundwater?
  + Pores and Groundwater
* \_\_\_\_\_\_\_\_\_\_\_\_\_\_: Tiny holes or spaces between rock and soil.
* Groundwater: \_\_\_\_\_\_\_\_\_\_\_ that collects in pores in soil and sinks into the \_\_\_\_\_\_\_\_\_\_.
  + About \_\_\_\_\_\_ percent of Earth’s \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ supply is stored in groundwater.
* Properties affecting groundwater
* Different kinds of rocks and soil can hold different amounts of groundwater.
  + \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ packed holds little water
  + \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ packed holds a lot of water
* The Water Table
* \_\_\_\_\_\_\_\_\_\_\_\_\_\_ layer of saturated rock and soil.
* What happens with the groundwater?
* How does the groundwater reach earth surface?
  + \_\_\_\_\_\_\_\_\_\_\_\_
    - \_\_\_\_\_\_\_\_\_\_\_ dug below the water table that fills with groundwater.
  + Springs-
    - Natural \_\_\_\_\_\_\_\_\_\_\_ of groundwater to earth’s \_\_\_\_\_\_\_\_\_\_\_\_\_\_.
  + Geysers
    - Geysers- \_\_\_\_\_\_\_\_\_\_\_\_ groundwater that \_\_\_\_\_\_\_\_\_\_\_ onto Earth’s surface