

Earth Science Groundwater Answers

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Terms in this set (17) groundwater. water that seeps into the ground after rain. zone of aeration. area above the water table that contains air in between soil particles. zone of saturation.

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Groundwater is the largest reservoir of fresh water. The water table is the top of an aquifer below which is water and above is rock or soil mixed with air. Aquifers are underground areas of sediment or rock that hold groundwater. An aquifer needs good porosity and permeability. Where groundwater intersects the ground surface, a spring can form.

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But did you know that there is a hundred times more water in the ground than in all the Earth's lakes and rivers? Though you cannot see it there is a plethora of groundwater beneath your feet. Here at the Water Science School we have the answers to your questions about groundwater.

~~Groundwater Questions & Answers USGS.gov | Science for a ...~~

Play this game to review Other. Water flowing down through connected spaces = (permeability, capillarity)

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Groundwater is one of our most valuable resources—even though you probably never see it or even realize it is there. There is water somewhere beneath your feet no matter where on Earth you live. Groundwater starts as precipitation, just as surface water does, and once water penetrates the ground, it continues moving, sometimes quickly and sometimes very slowly.

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Zone of Aeration: is located just below the surface where the spaces between the soil particles are filled with air. Zone of Saturation: is where the spaces between the soil particles are filled with water. The Water Table: is the interface between the 2 zones.

~~Groundwater—Regents Earth Science~~

The water travels down through the permeable rock until it reaches a layer that does not have pores; this rock is impermeable (Figure below). This impermeable rock layer forms the base of the aquifer. The upper surface where the groundwater reaches is the water table. Groundwater is found beneath the solid surface.

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