

# Water

## 1. Choose the correct word.

- A. All the water on Earth makes up the **groundwater / hydrosphere**.
- B. Fresh water underground is called **ice / groundwater**.
- C. **Wells / Aquifers** are used to take water from under the ground.
- D. Water on high mountain peaks is **snow / groundwater**.
- E. **Wells / Aquifers** are deposits of groundwater.

## 2. Complete the sentences.

- A. The **hydrosphere** is all the water on \_\_\_\_\_.
- B. Surface **water** is liquid and \_\_\_\_\_ water on the surface of the Earth.
- C. \_\_\_\_\_ is water found underground.

## 3. Write S for salt water and F for fresh water.

waves	<input type="radio"/>	lake	<input type="radio"/>	river	<input type="radio"/>
aquifers	<input type="radio"/>	spring	<input type="radio"/>	glacier	<input type="radio"/>
ocean currents	<input type="radio"/>	surface water	<input type="radio"/>	gully	<input type="radio"/>
tides	<input type="radio"/>	tributary	<input type="radio"/>	groundwater	<input type="radio"/>

## 4. Make sentences.

Aquifers		deposits of groundwater.
Ice	are	high mountain peaks.
Snow	covers	used to take water from aquifers.
Wells		the coldest parts of the Earth.

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