

Science vocabulary term sheet included great for al study guide!

uct: A structure that carries large amounts of water from one place to another.

r: An underground layer of rook or soil which is capable of absorbing water.

shed: An area of land which water drains into a specific river. Cycle: The continuous movement of Earth's water from one phase to another that is powered by the sun's heat.

vation: The process by which liquid water is heated to a gas.

satton: The process by which water vapor is occled into liquid droplets or ice crystals. ttation: The process of water falling to the Earth in the form of rain, sleet, hail or snow.

<u>ulation:</u> The process by which water gathers in lakes, rivers, and coeans.

o Humidity: The amount of water vapor in the air.

y: The amount of actual water vapor in the air compared to the air's potential for holding water vapor at a particular temperature. in instrument for measuring relative humidity (also known as hygrometer).

severe troptcal storm that originates in warm, humid, low-pressure areas with steady winds.

<u>where:</u> The gases that surround Earth and other objects in space.

<u>sesure:</u> The weight of air particles pushing from all directions against a surface.

eter: An instrument that is used to measure changes in air pressure. tton Current: The ctroular transfer of hec

<u>Aqueduct</u>

A structure that carries large amounts of water from one place to another.

Aquifer

An underground layer rock or so capable of

24 calling cards with definitions included!

Use the calling sheet

a Sheet

evapor

psychro

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Watershed

An area of land which

Water, Weather & Air Bingo

specific weather watershed aquifer humidity vane front relative psychrometer condensation aqueduct precipitation humidity FREE SPACE warm hurricane accumulation anemometer front barometer convection water air current chole mass air stationary wind meteorologist pressure front

aqueduct

air

pressure

meteorologist

anemometer

stationary

front

psychrometer

convection

current

watershed

atmosphere

condensation

evaporation

weather

vane

FREE SPACE

barometer

warm

front

air

mass

precipitation

relative

humidity

cold

front

Wat

phase t

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Directions: Instead of using the calling cards, use this list to call out the vocabulary words. Once you have called a word, highlight it, circle it, or cross it out so that you know

watershed

specific

humidity

Water, Weather & Air Bingo Ca

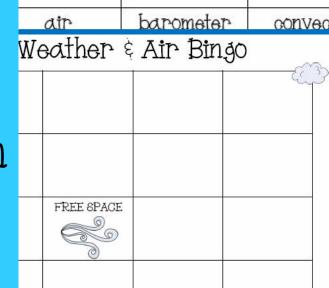
adueduct adulfer 24 different Bingo boards ready to

Use OR

Have students fill in a blank Bingo

board using the vocabulary term

sheet



water

cycle

relative

humidity