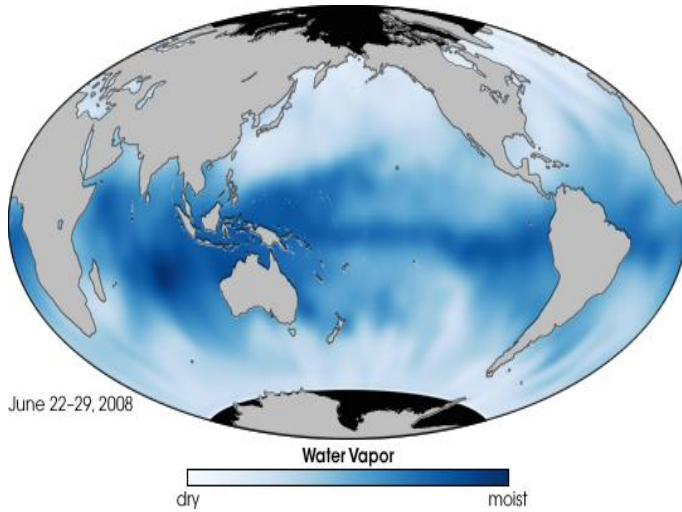
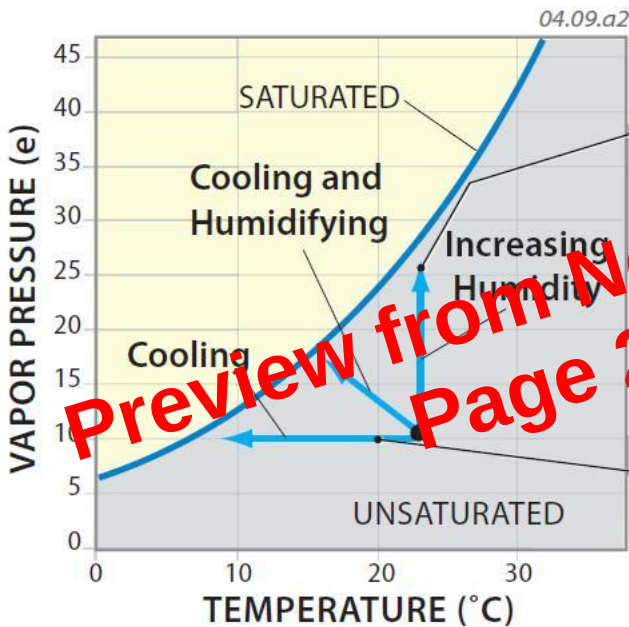




this water vapor distribution map shoes, how it acts.



humidity is a measure of how much moisture has the air at that particular time. Humid air has nearly the maximum amount of the water vapour that it can hold. When the atmosphere holds as much as possible water vapour we say that, the air is saturated. This graph also shows that how it acts with temperature. but humid air and saturation pressure always having the opposite reaction. It means when atmospheric pressure increases, humidity decreases.