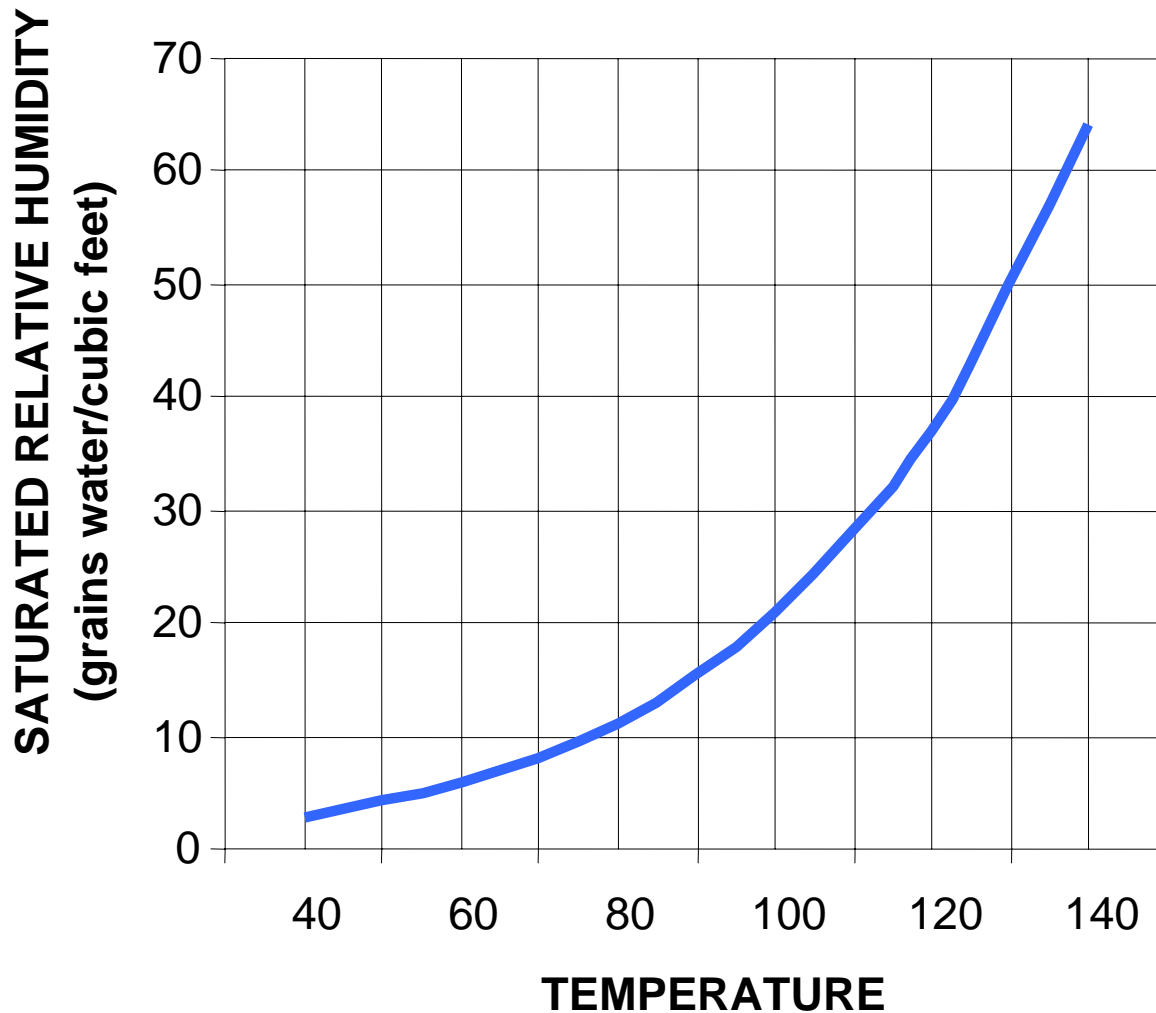


CAPACITY FOR AIR TO HOLD WATER VAPOR AT DIFFERENT TEMPERATURES



Rules of Thumb

- When you increase the temperature by 20°F, the capacity for the air to hold moisture doubles.
- When you decrease the temperature by 20°F, the capacity for the air to hold moisture halves.