

ICE CORE SAMPLES DEBUNKED?

MELTING

Antarctica's extreme temperature goes up and down daily and yearly, melting snow and ice all the time. The glaciers are not only moving down the land to the coasts, but also downward via the large cracks in the glaciers. Thus, The older the ice core sample, the more chances (and cycles) the snow and ice have melted and re-freezed. Glaciers are actually slow-motion snow avalanches.

BUBBLES

Did you know that air bubbles float up to the top in water because air is lighter than water? Hence, the same can be said with ice containing trapped air bubbles. Melting snow produces water that travels downward, causing ice and snow with trapped air bubbles to float upward. Thus, ice core samples are not a reliable record of temperature or air samples; hence, totally debunking the ice core climate change data of more CO₂.

