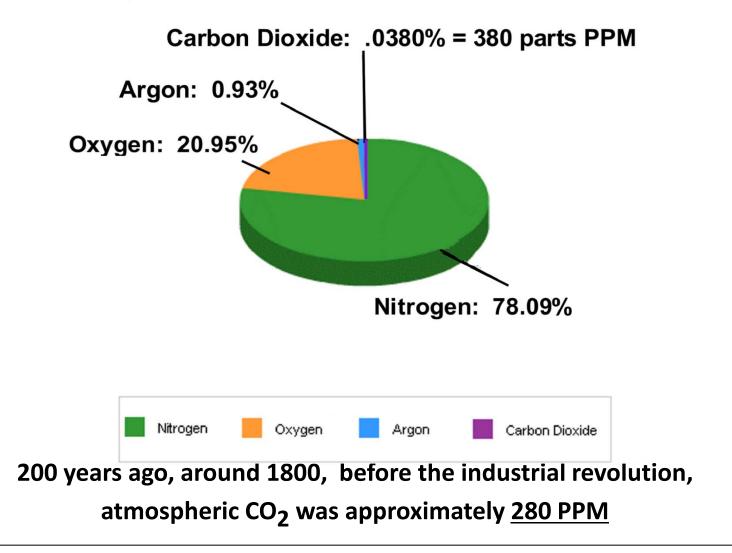


COMPOSITION OF AIR

chart by amCharts.com



A PENNY'S WORTH OF CO2



If the Earth's atmosphere was a \$100 bill

\$ 78.08 would represent NITROGEN

- **\$ 20.95 would represent OXYGEN**
- \$ 0.93 would represent ARGON

200 years ago, prior to the wide-spread use of fossil fuels, 3 cents would represent the CARBON DIOXIDE (CO_2) in the atmosphere (280 PPM)



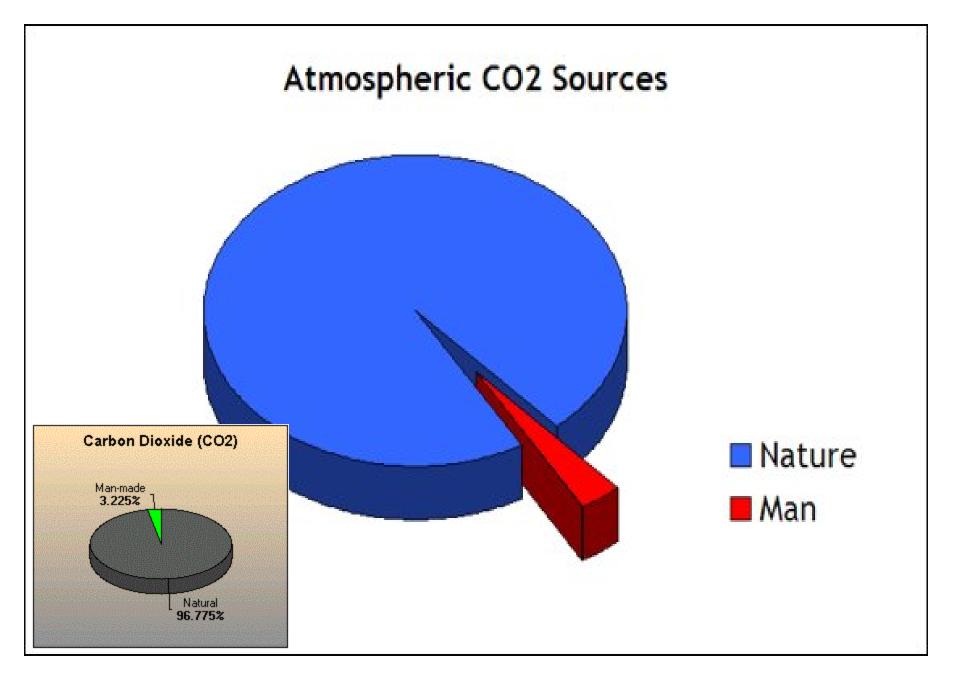




Over the last 200 years, 1 cent would represent the CO₂ that has been added to the Earth's atmosphere (currently measured at **380 PPM VS 280 PPM** 200 years ago).



It is this amount of CO_2 upon which man-made global warming advocates depend to advance their theory.

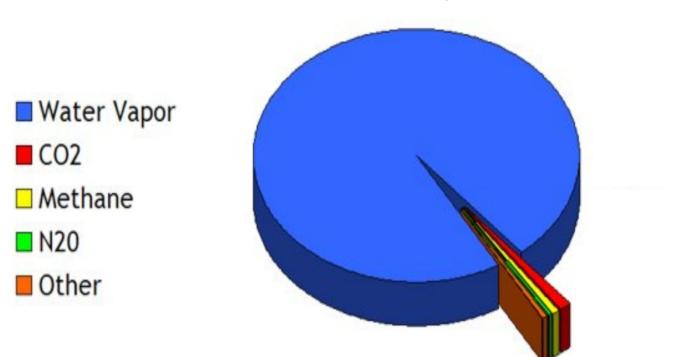


Greenhouse Gases In The Atmosphere

Water vapor comprises approx. 95% of the greenhouse gas envelope. Carbon dioxide is no more than 4%.

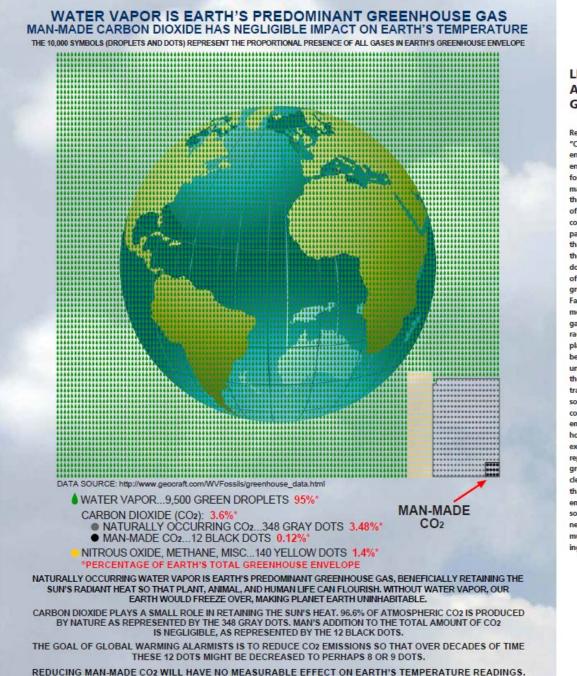
Of that 4%, mankind contributes a little more than 3%.

<u>3% of 4% = 0.12% man made CO2 in the atmosphere</u>



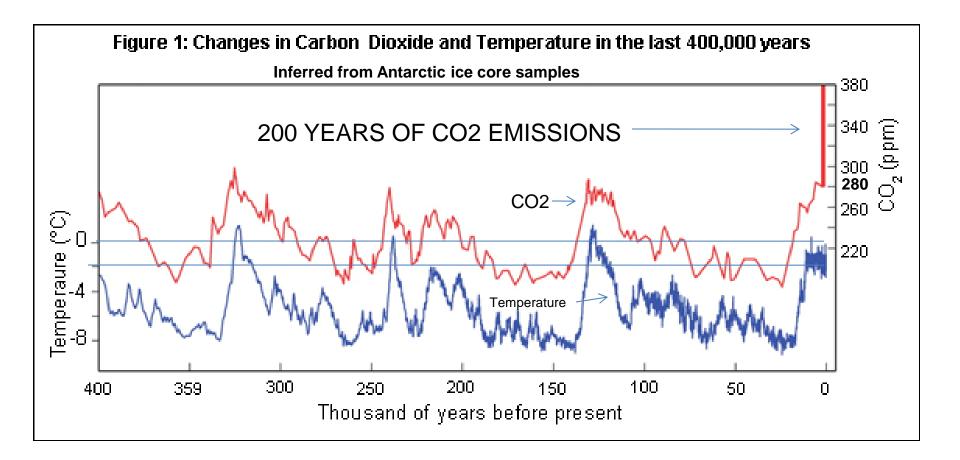
Jay Lehr....Heartland Institute

http://woody.typepad.com

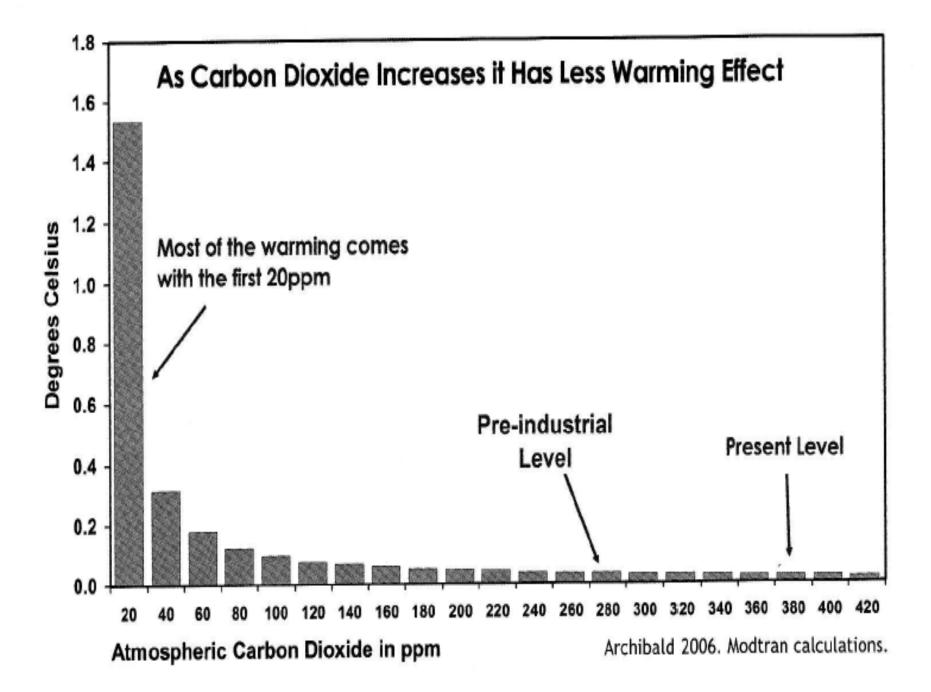


LET'S LOOK AT THAT GREENHOUSE

Reducing our so-called "Carbon Footprint" by encouraging renewable energy and restricting fossil fuel development makes no sense when the actual composition of the greenhouse is considered. This onepage graphic shows that water vapor is the overwhelming predominant component of our vital protective greenhouse envelope. Far from being detrimental, greenhouse gases retain the sun's radiant heat and keep planet Earth from becoming frozen and uninhabitable. Despite the science that contradicts them, the so-called "warmists" contend that man's CO2 emissions are somehow harmful to our existence. This pictorial representation of the greenhouse envelope clearly demonstrates that man-made CO2 emissions are relatively so tiny that they are of negligible impact and must be viewed accordingly.



- Temperatures spiked warmer than present levels at 325m, 240m and 125m years ago as a natural occurrence
- Changes in CO₂(red line) FOLLOW changes in temperatures. (ref Al Gore movie).



The greenhouse effect is essential to life on Earth.

The American Heritage® Science Dictionary

Without greenhouse gases Earth would be frozen solid, its global average temperature approximately -18 degrees C, or zero degrees F. We are currently in a paradise for humanity with an average global temperature of 59 degrees.

H. Leighton Steward, "Fire, Ice and Paradise"

Earth's current atmospheric CO₂ concentration is almost 390 parts per million (ppm).

Adding another 300 ppm of CO₂ to the air has been shown by literally thousands of experiments to greatly increase the growth or biomass production of nearly all plants.

CO2 is Green and Green is Good! More CO₂ in the air means more plant growth.







