Global Warming Petition Project

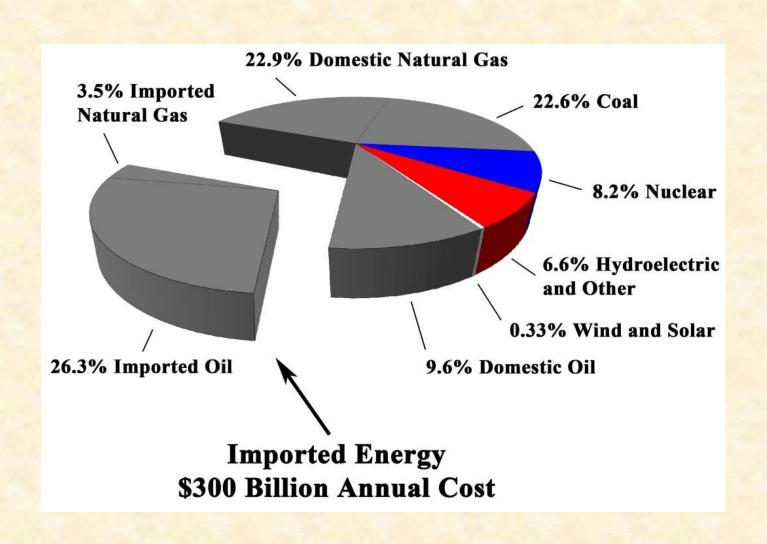
31,072 American scientists have signed this petition, including 9,021 with PhDs

We urge the United States government to reject the global warming agreement that was written in Kyoto, Japan in December, 1997, and any other similar proposals. The proposed limits on greenhouse gases would harm the environment, hinder the advance of science and technology, and damage the health and welfare of mankind. There is no convincing scientific evidence that human release of carbon dioxide, methane, or other greenhouse gases is causing or will, in the foreseeable future, cause catastrophic heating of the Earth's atmosphere and disruption of the Earth's climate. Moreover, there is substantial scientific evidence that increases in atmospheric carbon dioxide produce many beneficial effects upon the natural plant and animal environments of the Earth. Please sign here My academic degree is B.S. M.S. Ph.D. M in the field of PHYSICS

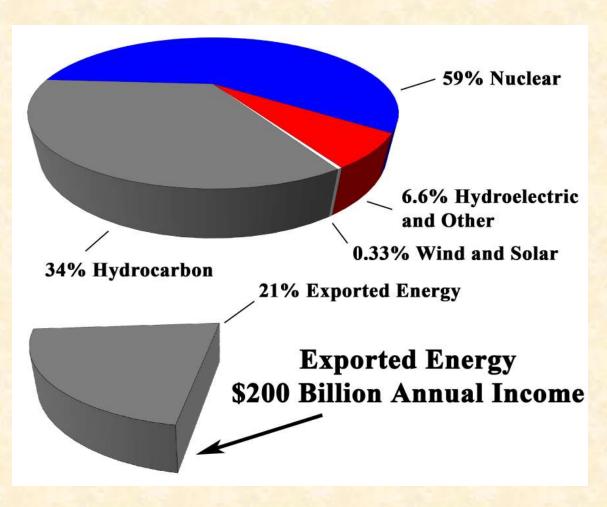
For information about this project, click on the appropriate box below.

Summary of Letter From List of Signers List of Signers Home Peer-Reviewed Frederick Seitz By State By Name Research Purpose of **Qualifications** Frequently Asked How Petition is Instructions for Petition Signing Petition of Signers **Ouestions** Circulated

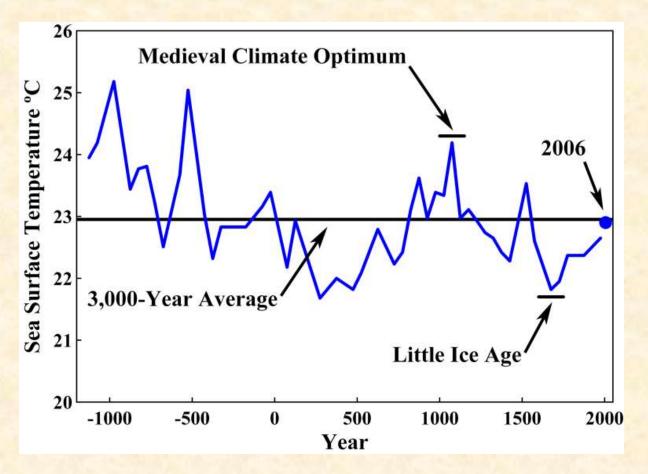
United States Net Import of Energy costs \$300 billion per Year



One Palo Verde Nuclear Installation in Each State Results in \$200 Billion Net Export of Energy



Temperature of Sargasso Sea (a 2 million square mile section of the Atlantic Ocean) now Equals the 3000-Year Average



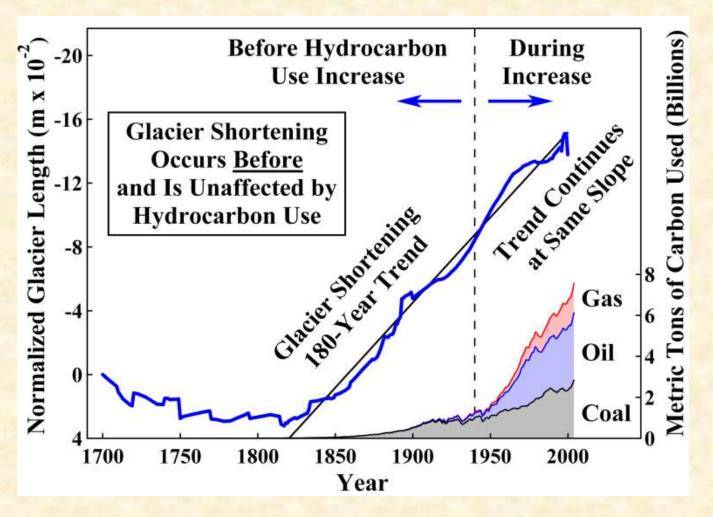
Temperatures were about 1 C warmer 1000 years ago and 1 C cooler 200-300 years ago during the Little Ice Age

Climate records of more than 100 other Geographical Locations confirm Sargasso Sea record

Table 1: Query	Yes	No	Yes/No	Two-Tailed Probability
Warm Climatic Anomaly 800-1300 A.D.?	88	2	7	> 99.99
Cold Climatic Anomaly 1300-1900 A.D.?	105	2	2	> 99.99
20th Century Warmest in Individual Record?	7	64	14	< 0.0001

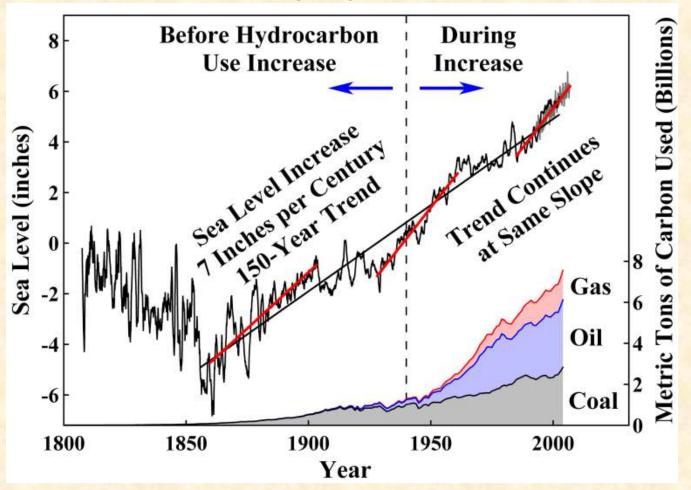
Quantitative Data from 23 Geographical Locations confirms 1 C higher Medieval Period

Current cycle of Glacier Melting as Earth Recovers from Little Ice Age began about 1800 and is unaffected by hydrocarbon use



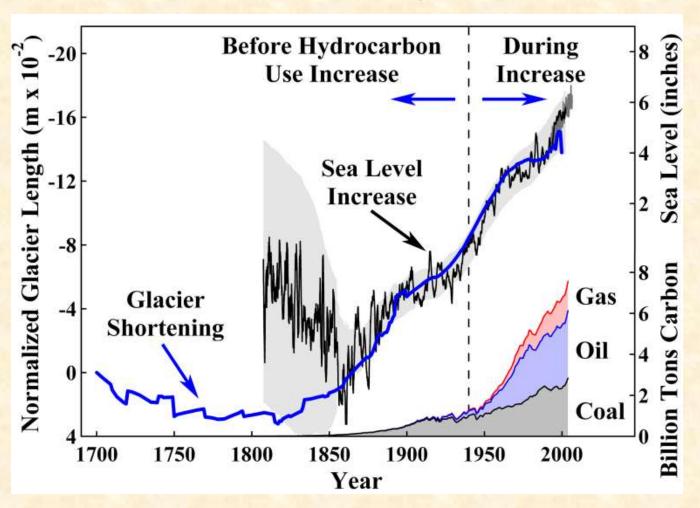
Glacier shortening lags temperature by 20 years

150-year 7-inch-per-century Sea Level Rise also reflects recovery from Little Ice Age and is unaffected by hydrocarbon use



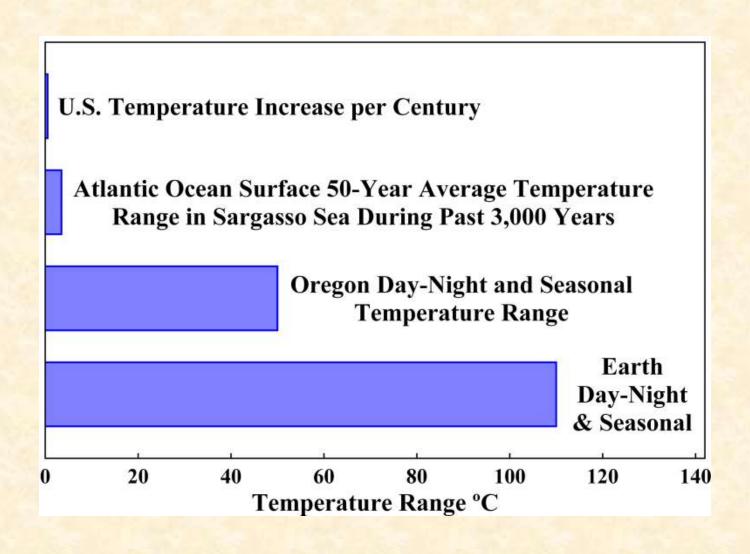
Rise lags temperature by 20 years and is due to sea water expansion and other factors

Glacier Length and Sea Level confirm one another and the temperature rise since the Little Ice Age

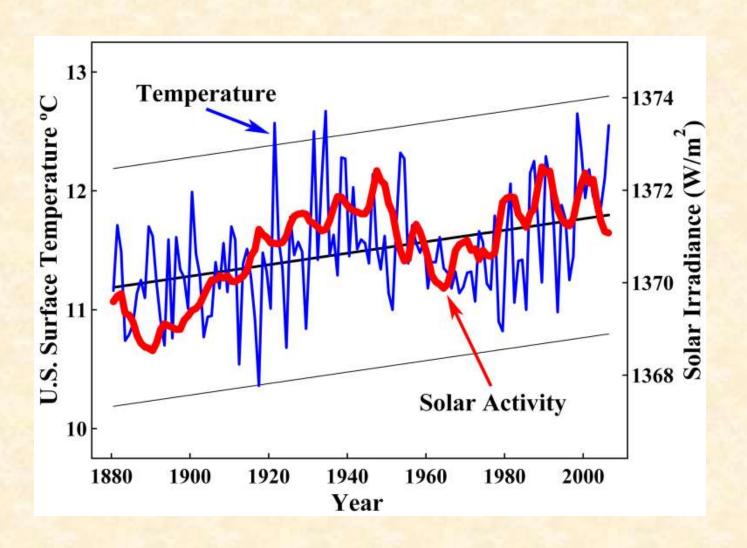


Hydrocarbon use has no effect

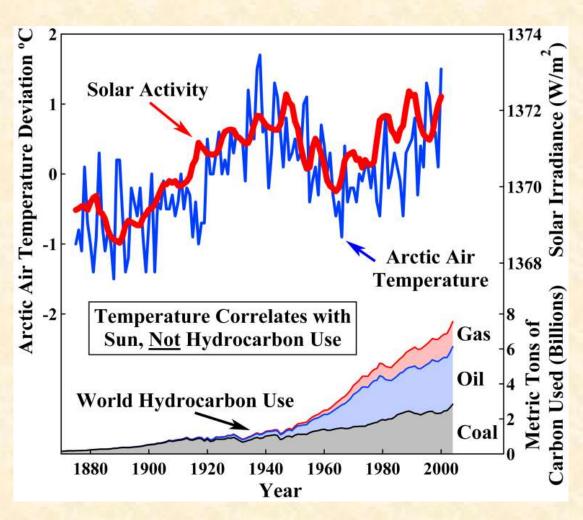
The Current Temperature Rise of about 0.5 °C per Century is Slight



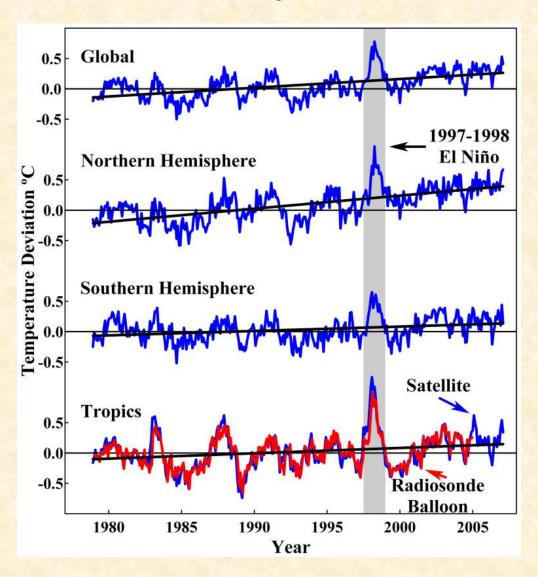
U.S. Temperature Fluctuations Correlate with Solar Changes

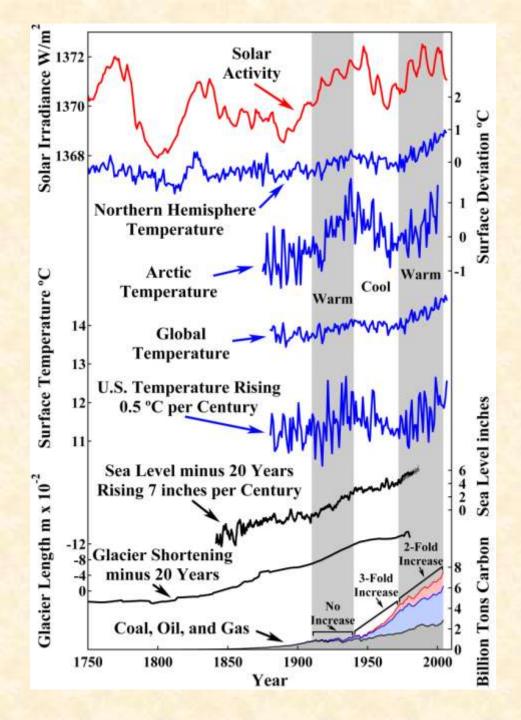


Arctic air temperatures correlate with U.S. temperatures and with solar activity – but NOT with hydrocarbon use



Tropospheric Temperatures Confirm U.S. Surface Temperature Records

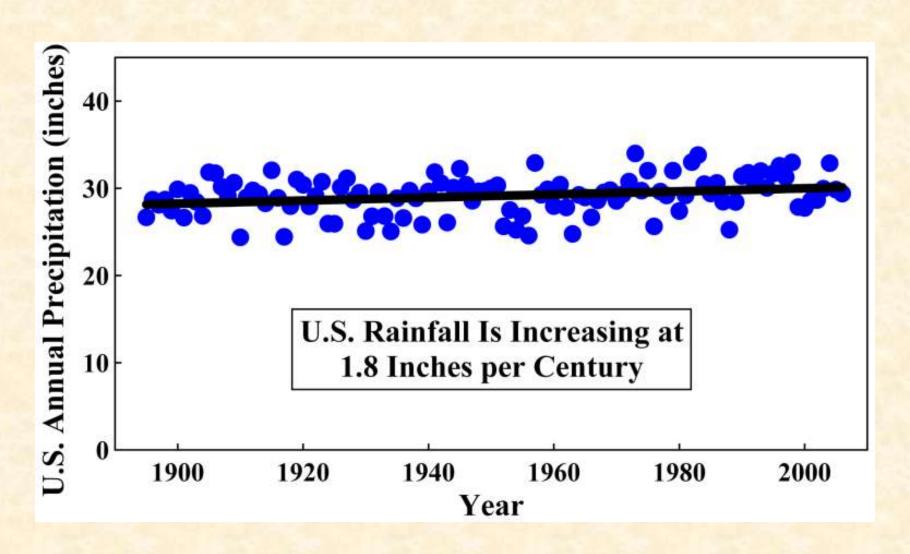




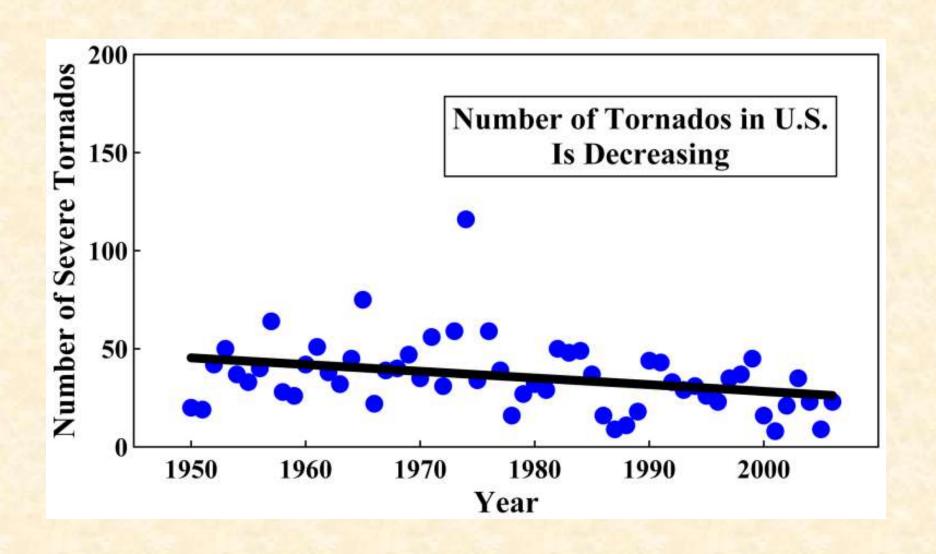
Six temperature records confirm one another and the correlation with solar activity

Hydrocarbon use does not correlate

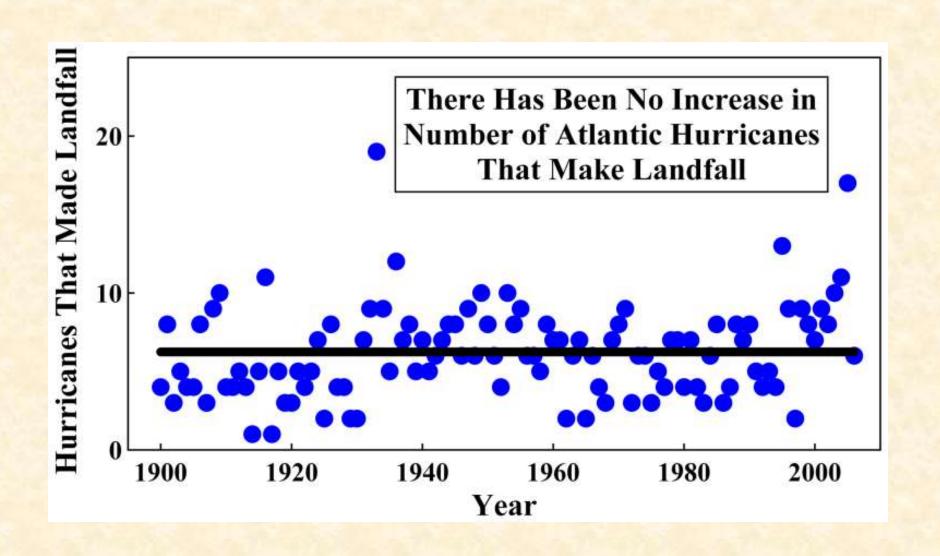
U.S. Rainfall is Increasing at 1.8 Inches per Century



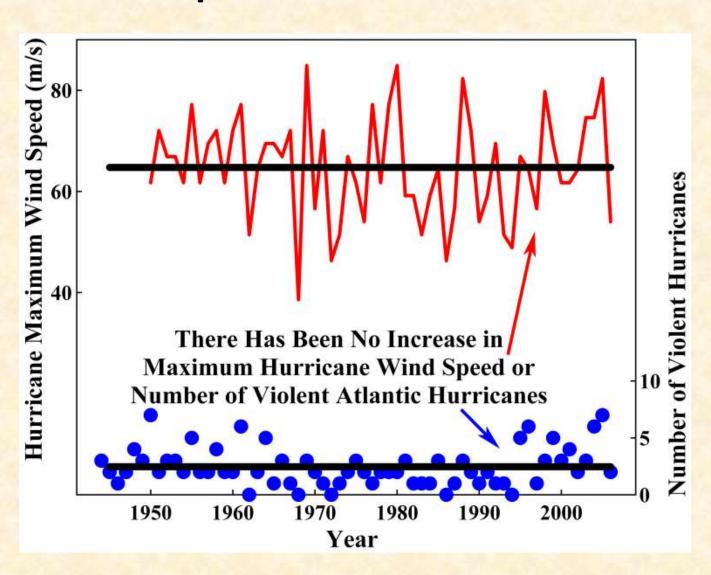
Number of Violent Tornados is Decreasing



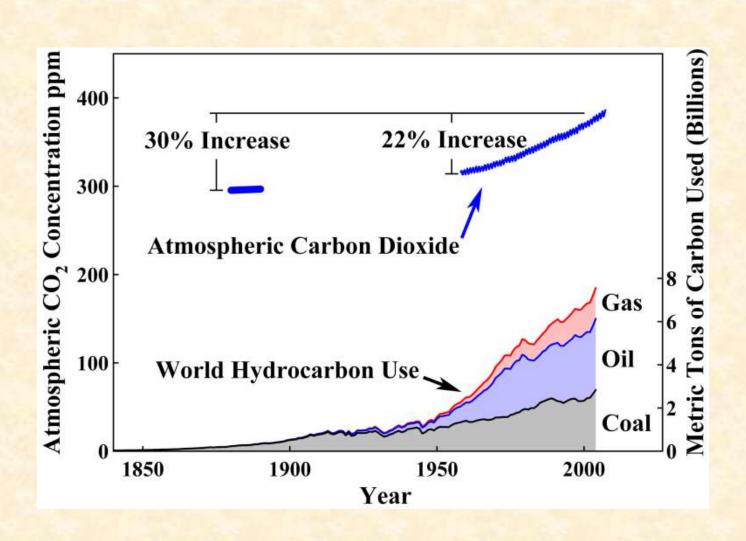
Atlantic Hurricanes making Landfall have not Increased



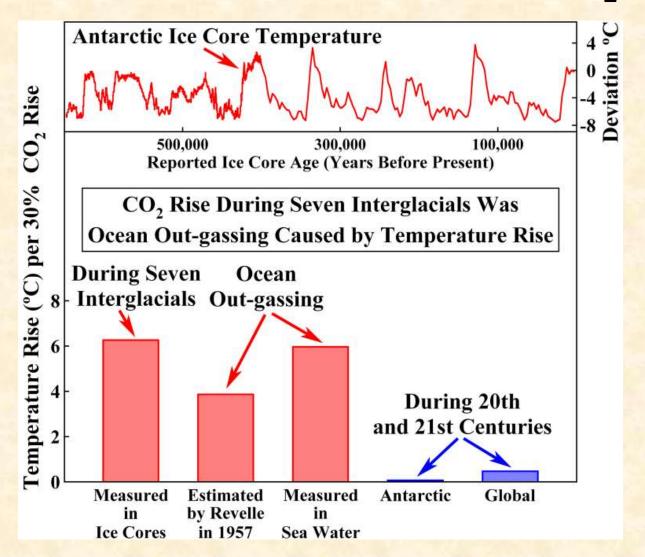
Violent hurricanes and maximum hurricane wind speeds have not increased



Atmospheric CO₂ has risen 30% largely due to hydrocarbon use



Temperature Rises during Interglacial Periods Caused the CO₂ Rises by Decreasing the Solubility of CO₂ in Sea Water



During the interglacials, CO₂ rose 50% - due to temperature caused ocean out-gassing.

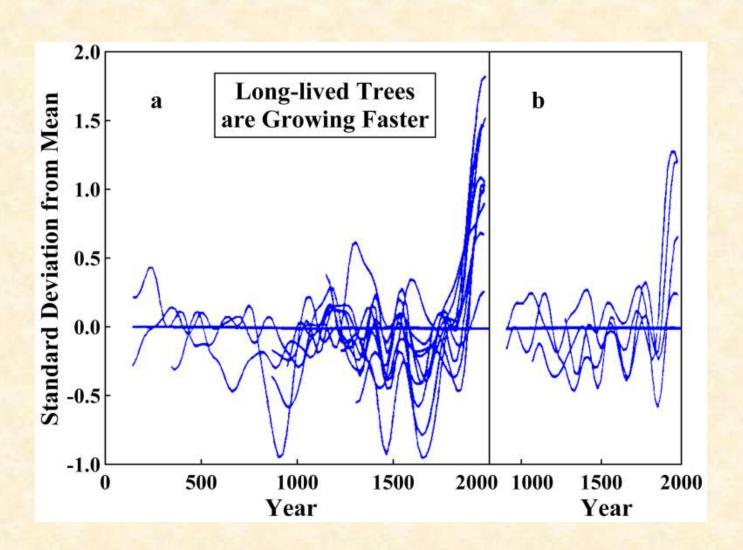
Also, CO₂ rise and fall lagged the temperature rise and fall throughout this period. So, it could not have caused the temperature rise.

- Plants obtain their carbon atoms from carbon dioxide. Animals obtain their carbon atoms from plants. Carbon is the structural element of all organic molecules in living things.
- The most important substances that make life possible, are water, oxygen and carbon dioxide. They are definitely not atmospheric pollutants.

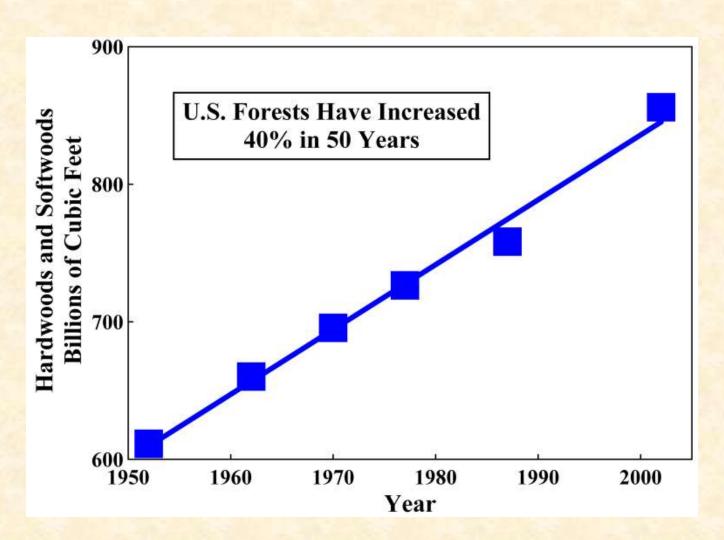
Fertilization of plants by CO₂

When atmospheric carbon dioxide increases, plant fertilization is increased. So, plants then grow faster and larger and require less water.

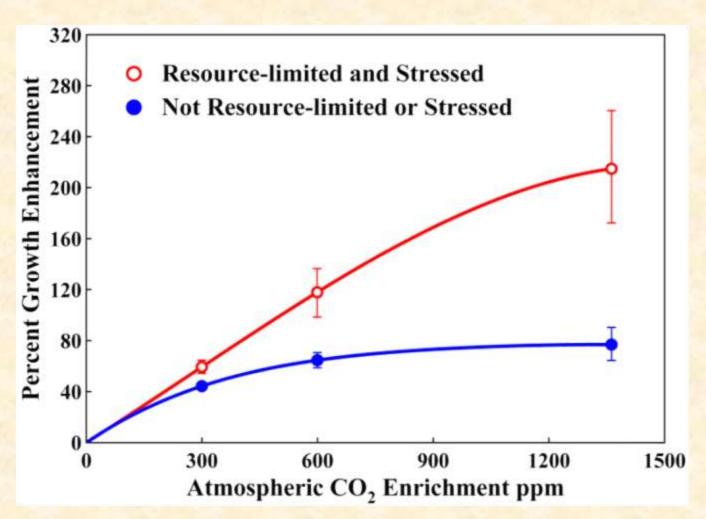
The Growth Rate of Long Lived Pine Trees has Accelerated due to Human Hydrocarbon Use



Standing Hardwood and Softwood timber in the United States has Increased 40% during the past 50 years, largely due to Human Hydrocarbon Use



Plants are Fertilized by Carbon Dioxide, including the 279 plant species summarized in this figure

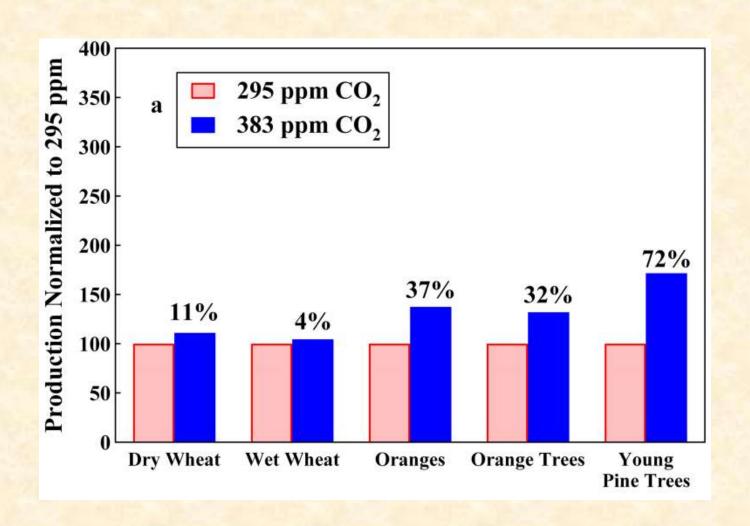


 Human hydrocarbon use is not increasing temperatures nor damaging the climate.

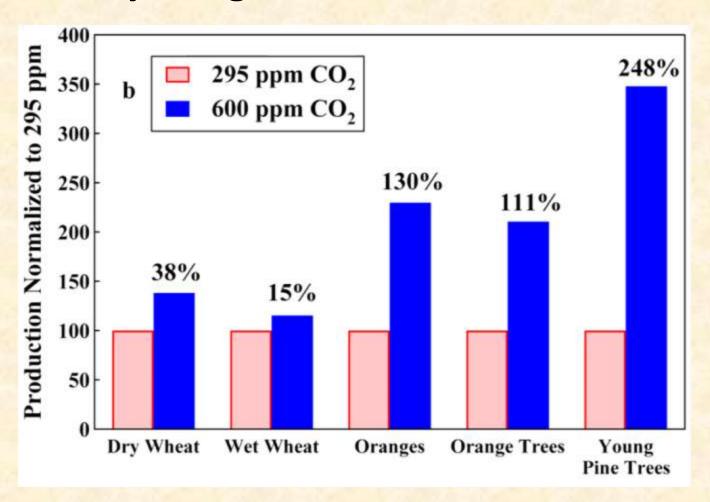
 Hydrocarbon use is increasing the amounts and diversity of plants and animals on the Earth.

 Global taxation and rationing of energy will end this environmental improvement; diminish American prosperity; and destroy the lives of billions of people in poorer nations - who are lifting themselves from poverty by means of hydrocarbon energy.

Wheat and Trees are already Growing far Faster due to Human Hydrocarbon Use

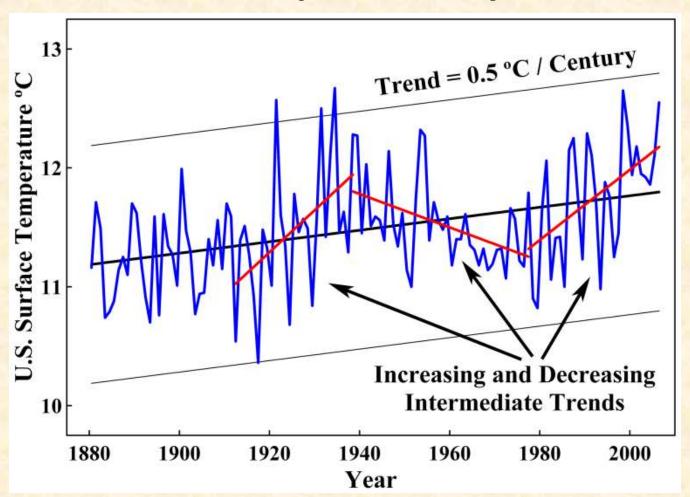


....and, they will grow even faster in the future!



This is a wonderful and unexpected gift from the industrial revolution.

U.S. Average Temperature Trends Upward at 0.5 °C per Century

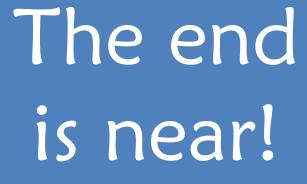


Three intermediate trends are seen – including downtrend used to justify fears of global cooling in the 1970's.

Inconvenient Falsehoods

In Support of Global Taxation and Rationing of Energy

Arthur B. Robinson
Oregon Institute of
Science and Medicine



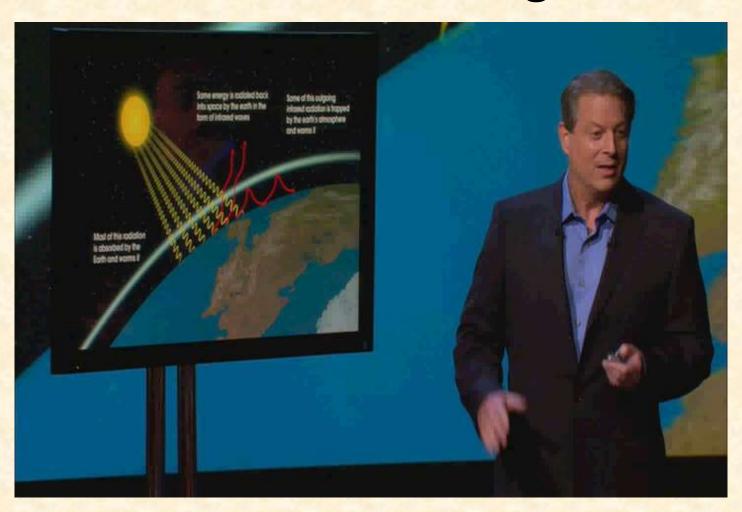
The end is here!

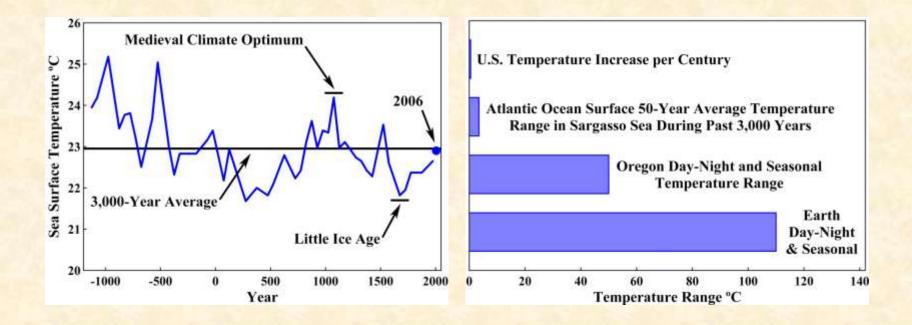
In 1997

In 2007

Al Gore and his Hollywood, IPCC United Nations, and Media retainers.

Al Gore's Explanation to Children of Global Warming



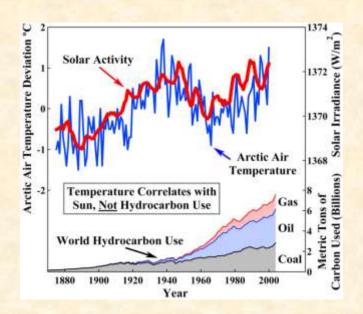


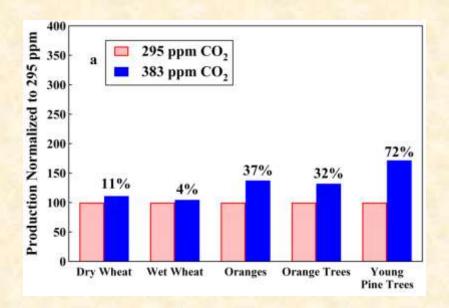
The temperature change during the entire past 3,000 years would have essentially no effect on the melting rate of Susie's ice cream cone.

Average United States temperature changed 0.5 degrees C during the past century – 1% of the ordinary range in Oregon.

Al Gore's Explanation to Children of Global Warming



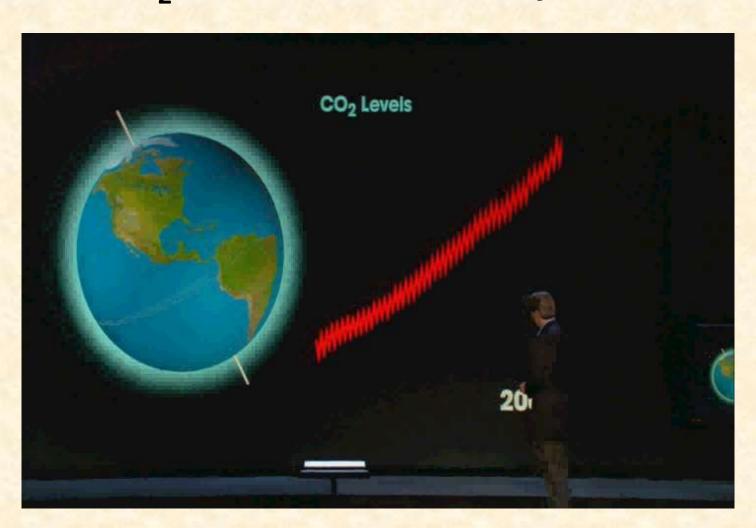


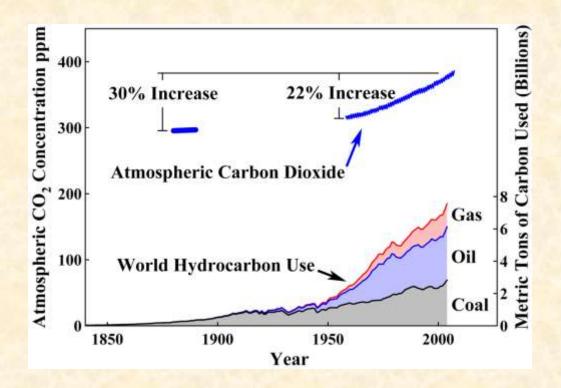


H₂O and CO₂ molecules **do not** kill sunbeams. They also do not steal boxes of money. However, as Al Gore neglects to mention to the children, they **do** provide the carbon and much of the oxygen and hydrogen for every protein, fat, and carbohydrate molecule in Susie and the ingredients in her ice cream cone.

Without atmospheric H₂O and CO₂ molecules, shown here as evil demons, life on earth would not be possible.

Al Gore's CO₂ curve has no axis, but implies that CO₂ has risen from a very low value

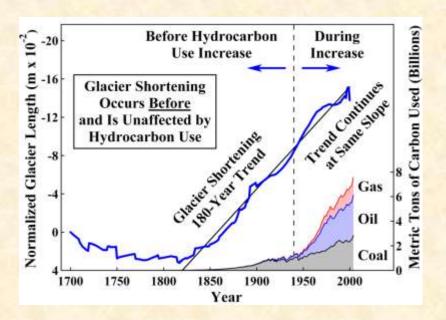


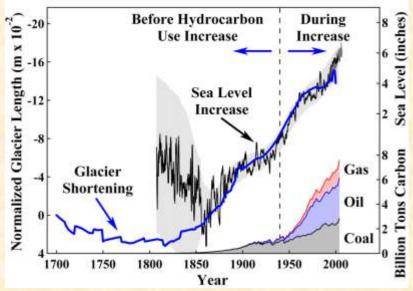


Atmospheric carbon dioxide has increased by 22% since accurate measurements began in 1958. The air in ordinary human offices is typically more than 1,000 ppm.

Al Gore blames the retreat of Glaciers on human-caused global warming

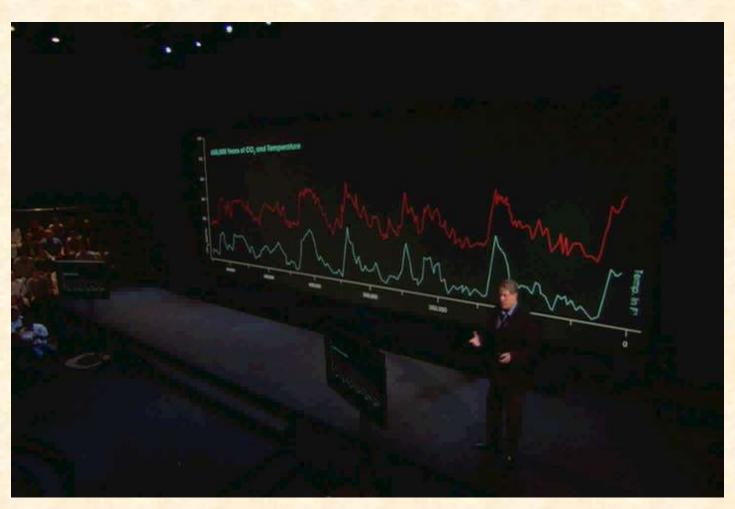


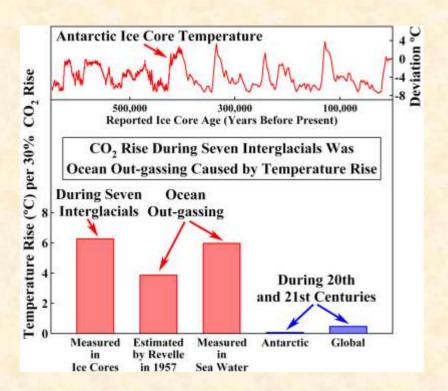




Al Gore begins this glacier discussion in 1980, and uses short time periods in all of his glacier examples. In fact, world glaciers have been retreating for 200 years. This glacier retreat reflects a rising temperature trend beginning in 1800, which has been entirely unaffected by human hydrocarbon use. Glaciers lengthen and shorten cyclically as the earth cools and warms.

Al Gore states that his strongest evidence is a CO_2 – temperature correlation during the past 650,000 years





Rising temperature raises the vapor pressure of CO_2 over the oceans, increasing atmospheric CO_2 . This accounts quantitatively for all CO_2 rises during the interglacial periods of the past 650,000 years. Also, careful analysis shows that the CO_2 rise and fall generally lags the temperature.

Al Gore claims that CO₂ fluctuations from an unknown source caused the ice ages and the interglacials. In fact, the temperature changes caused the changes in CO₂ - not the opposite, as Al Gore claims.

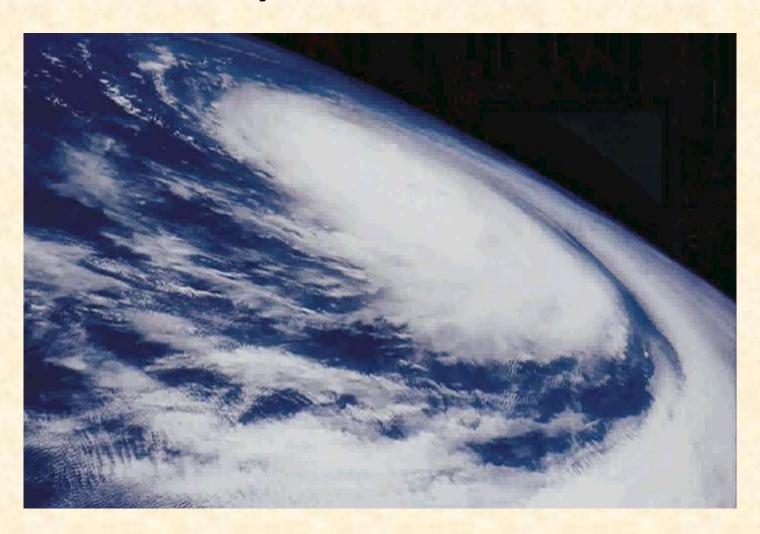
"Predicting" Earth Temperatures

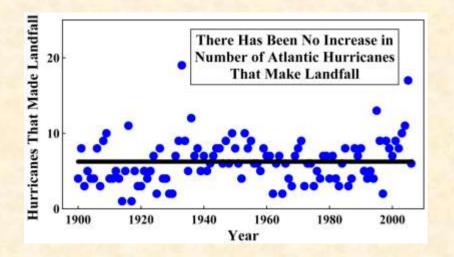


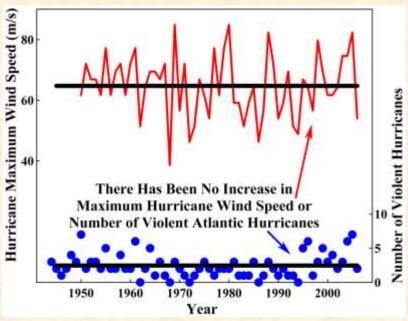
There are **no** such "computer models that long ago predicted" these temperature trends, as Al Gore claims. The computer models were fitted, with 6 or 7 adjustable parameters, **retroactively** to the temperature record. Notice also that **Al Gore's alleged computer model predictions begin before 1940, when computers did not exist**.

Moreover, none of the models include short-term fluctuations of less than 0.01 degrees C. These fluctuations have been graphically added to the "predicted" curves to make them look authentic.

Al Gore Blames recent Hurricanes on Human Hydrocarbon Use





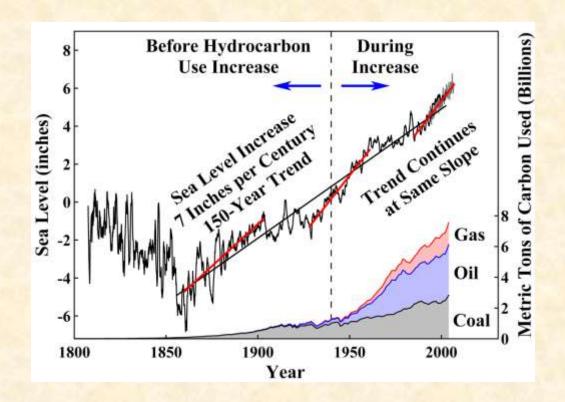


Neither the frequency nor the intensity of Atlantic hurricanes has increased. Assertions that hurricanes are increasing as a result of human hydrocarbon use are entirely false.

"Many residents of low-lying Pacific Island nations have already had to evacuate their homes because of rising seas."

Al Gore, An Inconvenient Truth





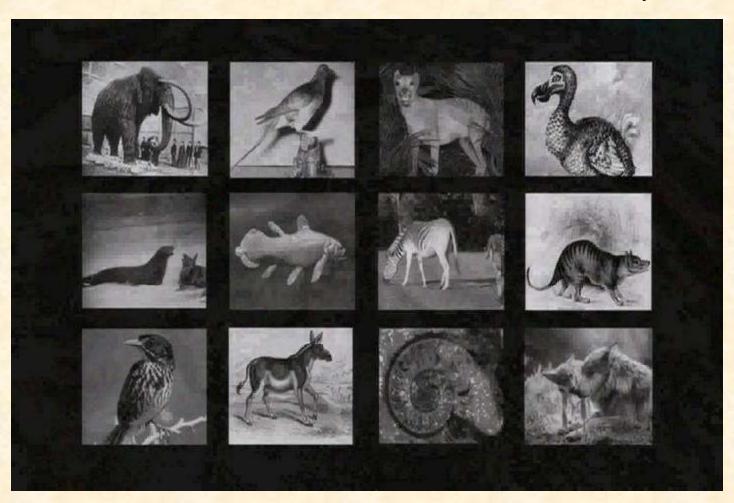
Sea level has increased gradually and steadily at a rate of **7 inches per century** for 150 years. This change cannot be causing the evacuation of flooded islands as Al Gore asserts.

In the past 50 years, sea level increased 3 inches.

Gore claims that diseases are spreading due to global warming. There is no evidence for this, although malaria has killed 10s of millions of children as a result of the DDT ban that Al Gore championed.



Gore claims that many species have become extinct as a result of global warming – including the Wooly Mammoth, which has been extinct for several thousand years.



Gore claims that those who oppose his claims do so for profit – but Gore himself has made millions of dollars during his global warming crusade – and is now raising large amounts of venture capital for his business effort to profit from fears of global warming.



Finally, Al Gore and his Hollywood, IPCC United Nations, and Media retainers claim that an overwhelming "consensus" of scientists agree with his statements, and only a handful of "skeptics" disagree. Yet, more than 31,000 Americans with university degrees in physical science — have signed a petition that reads:

We urge the United States government to reject the global warming agreement that was written in Kyoto, Japan in December, 1997, and any other similar proposals. The proposed limits on greenhouse gases would harm the environment, hinder the advance of science and technology, and damage the health and welfare of mankind.

There is no convincing scientific evidence that human release of carbon dioxide, methane, or other greenhouse gases is causing or will, in the foreseeable future, cause catastrophic heating of the Earth's atmosphere and disruption of the Earth's climate. Moreover, there is substantial scientific evidence that increases in atmospheric carbon dioxide produce many beneficial effects upon the natural plant and animal environments of the Earth.