

Computer Models and the Real World

First and foremost, computer models cannot be used as proof of any theory ("Climate Change" or not). Very simply Garbage In, Garbage Out (GIGO).

The sun, (not CO₂) is the primary climate driver!

Unlike CO₂, solar activity (direct and indirect) does show up as a primary climate driver in the historical records!

Better to adapt to Climate Change (hot or COLD)!!!

The IPCC and the entire "Global Warming" Alarmist crowd insist that CO₂ is the problem.

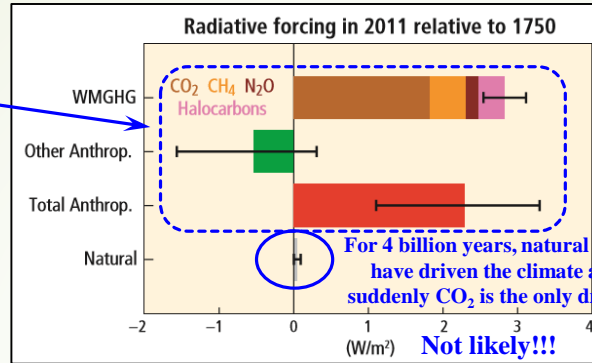
Simple Challenge

Provide one CO₂-Global Temperature Empirical Data Set that shows CO₂ driving the climate on any statistically significant time scale.

Actually (to be honest) the challenge is not that simple since that data set doesn't exist!

1880 - weather stations focussed in the eastern US. Still focussed in the US today.

IPCC 2014 AR5 Synthesis Report



<https://data.giss.nasa.gov/gistemp/stdata/>

Global Warming Theory without empirical data is just that a theory. To believe otherwise is more religion than science!

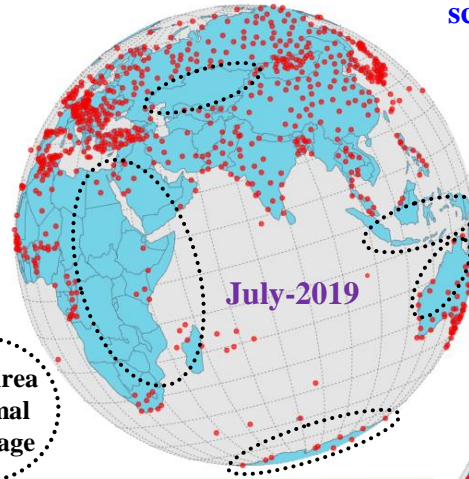
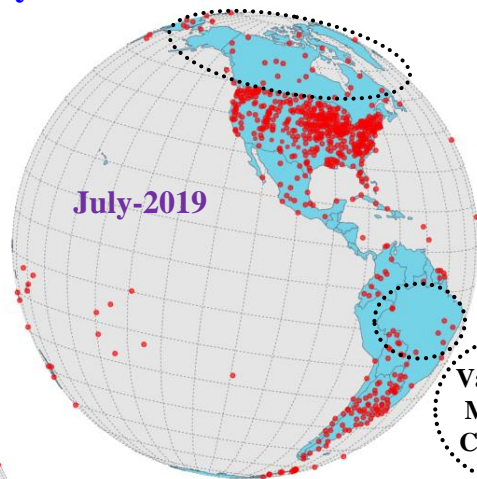
Simplification Computer

Models

Temperatures rise due to CO₂.

Real World

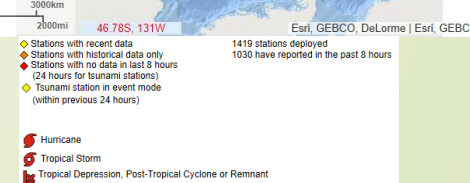
Not so much based on the data!



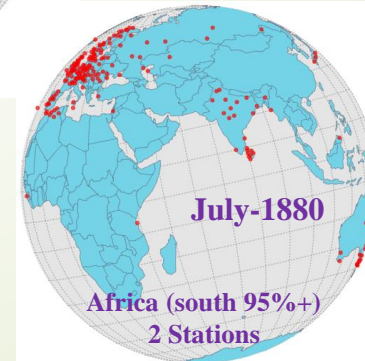
Vast Area Minimal Coverage

1880 - weather stations focussed in Europe. Still focussed in Europe today with some significant density in and around Japan.

www.ndbc.noaa.gov/



The IPCC focusses on the surface temperature data sets (and only for the last century and a half). A global average surface temperature requires significant interpolation/estimations even now (let alone in the 19th century). Ocean surface (71% of the planet) temperatures are even scarcer than land stations. There are currently 1419 buoys deployed around the globe according to NOAA (www.ndbc.noaa.gov/). Not a lot but certainly better than the 19th century. A little tip for the "Global Warming" crowd. Climate Change began long before 1850.



Computer Models Real World

The data is readily available from NASA, NOAA and a variety of other academic and scientific institutions or Google "Ronald Davison climate". Data links provided.

Any surface temperature data set should be taken with a grain of salt (especially given the lack of data prior to the middle of the 20th century and the overly aggressive manipulation/"homogenization" being used).