

180

There is also no historical record of past dangerous global warming

level fell 120 metres

although CO2, a harmless trace (0.04%) and minor greenhouse gas essential for plant growth, has been at least four times the present level. Life flourished on Earth and the oceans remained alkaline.

The Medieval warm period, one thousand years ago, was warmer than today and allowed Greenland to be farmed. Yet the CO2 level was 30% less than the present day.

During the past 300 years since the peak of the Little Ice Age, and independent of CO2 levels, there has been a warming of the planet.

More recently, during the period 1940 to 1976 the planet cooled whilst CO2 levels were increasing. At that time there was justified serious concern the planet could be entering the next Ice Age.

Measured vs predicted temperatures*

90

• The historical evidence therefore shows CO2 levels, together with other trace greenhouse gases including methane, have little impact on global temperature or climate. Australia's annual emissions are only 0.02% of the CO2 in the world's atmosphere, an insignificant amount.

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110

1.20

 Temperature predictions shown in red in the figure above are based on climate theory models. Compared with actual temperatures the predictions have clearly failed to support the climate theory.

The lack of evidence from past history and the failure of climate predictions means human induced dangerous global warming/climate change theory is not an evidence confirmed scientific theory. It is a mere assertion which contradicts facts.

The Climate Study Group