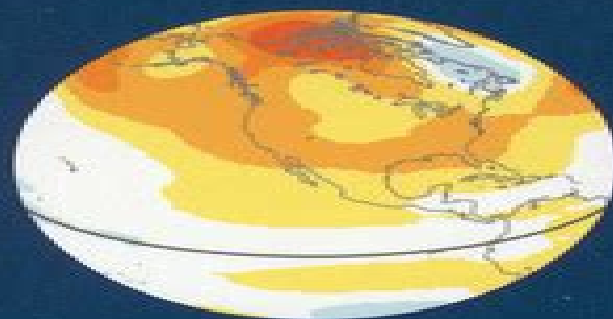
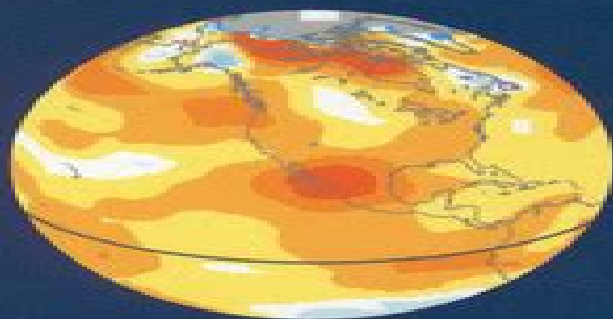


RECONCILING OBSERVATIONS OF GLOBAL TEMPERATURE CHANGE



Reconciling Observations Of Global Tempe

Sir Norman Lockyer



Reconciling Observations Of Global Tempe:

Reconciling Observations of Global Temperature Change National Research Council, Division on Earth and Life Studies, Board on Atmospheric Sciences and Climate, Commission on Geosciences, Environment, and Resources, Climate Research Committee, Panel on Reconciling Temperature Observations, 2000-02-07 An overall increase in global mean atmospheric temperatures is predicted to occur in response to human induced increases in atmospheric concentrations of heat trapping greenhouse gases The most prominent of these gases carbon dioxide has increased in concentration by over 30% during the past 200 years and is expected to continue to increase well into the future Other changes in atmospheric composition complicate the picture In particular increases in the number of small particles called aerosols in the atmosphere regionally offset and mask the greenhouse effect and stratospheric ozone depletion contributes to cooling of the upper troposphere and stratosphere Many in the scientific community believe that a distinctive greenhouse warming signature is evident in surface temperature data for the past few decades Some however are puzzled by the fact that satellite temperature measurements indicate little if any warming of the lower to mid troposphere the layer extending from the surface up to about 8 km since such satellite observations first became operational in 1979 The satellite measurements appear to be substantiated by independent trend estimates for this period based on radiosonde data Some have interpreted this apparent discrepancy between surface and upper air observations as casting doubt on the overall reliability of the surface temperature record whereas others have concluded that the satellite data or the algorithms that are being used to convert them into temperatures must be erroneous It is also conceivable that temperatures at the earth's surface and aloft have not tracked each other perfectly because they have responded differently to natural and or human induced climate forcing during this particular 20 year period Whether these differing temperature trends can be reconciled has implications for assessing how much the earth has warmed during the past few decades whether observed changes are in accord with the predicted response to the buildup of greenhouse gases in the atmosphere based on model simulations and whether the existing atmospheric observing system is adequate for the purposes of monitoring global mean temperature This report reassesses the apparent differences between the temperature changes recorded by satellites and the surface thermometer network on the basis of the latest available information It also offers an informed opinion as to how the different temperature records should be interpreted and recommends actions designed to reduce the remaining uncertainties in these measurements

Reconciling Observations of Global Temperature Change Panel on Reconciling Temperature Observations, Climate Research Committee, Commission on Geosciences Environment and Resources, Board on Atmospheric Sciences and Climate, Division on Earth and Life Studies, National Research Council, 2000-01-07 An overall increase in global mean atmospheric temperatures is predicted to occur in response to human induced increases in atmospheric concentrations of heat trapping greenhouse gases The most prominent of these gases carbon dioxide has increased in concentration by over

30% during the past 200 years and is expected to continue to increase well into the future Other changes in atmospheric composition complicate the picture In particular increases in the number of small particles called aerosols in the atmosphere regionally offset and mask the greenhouse effect and stratospheric ozone depletion contributes to cooling of the upper troposphere and stratosphere Many in the scientific community believe that a distinctive greenhouse warming signature is evident in surface temperature data for the past few decades Some however are puzzled by the fact that satellite temperature measurements indicate little if any warming of the lower to mid troposphere the layer extending from the surface up to about 8 km since such satellite observations first became operational in 1979 The satellite measurements appear to be substantiated by independent trend estimates for this period based on radiosonde data Some have interpreted this apparent discrepancy between surface and upper air observations as casting doubt on the overall reliability of the surface temperature record whereas others have concluded that the satellite data or the algorithms that are being used to convert them into temperatures must be erroneous It is also conceivable that temperatures at the earth s surface and aloft have not tracked each other perfectly because they have responded differently to natural and or human induced climate forcing during this particular 20 year period Whether these differing temperature trends can be reconciled has implications for assessing how much the earth has warmed during the past few decades whether observed changes are in accord with the predicted response to the buildup of greenhouse gases in the atmosphere based on model simulations and whether the existing atmospheric observing system is adequate for the purposes of monitoring global mean temperature This report reassesses the apparent differences between the temperature changes recorded by satellites and the surface thermometer network on the basis of the latest available information It also offers an informed opinion as to how the different temperature records should be interpreted and recommends actions designed to reduce the remaining uncertainties in these measurements

Fiscal Year 2001 Climate Change Budget Authorization Request United States. Congress. House. Committee on Science. Subcommittee on Energy and Environment,2001

An Examination of the Views of Religious Organizations Regarding Global Warming United States. Congress. Senate. Committee on Environment and Public Works,2011

Review of the U.S. Climate Change Science Program's Synthesis and Assessment Product on Temperature

Trends in the Lower Atmosphere National Research Council,Division on Earth and Life Studies,Board on Atmospheric

Sciences and Climate,Climate Research Committee,Committee to Review the U.S. Climate Change Science Program's

Synthesis and Assessment Product on Temperature Trends in the Lower Atmosphere,2005-06-10 The U S Climate Change

Science Program CCSP established in 2002 to coordinate climate and global change research conducted in the United States

and to support decision making on climate related issues is producing twenty one synthesis and assessment reports that

address its research observation and decision support needs The first report produced by the National Oceanic and

Atmospheric Administration NOAA in coordination with other agencies focuses on understanding reported differences

between independently produced data sets of temperature trends for the surface through the lower stratosphere and comparing these data sets to model simulations To ensure credibility and quality NOAA asked the National Research Council to conduct an independent review of the report The committee concluded that the report *Temperature Trends in the Lower Atmosphere Understanding and Reconciling Differences* is a good first draft that covers an appropriate range of issues but that it could be strengthened in a number of ways The Warming Papers David Archer, Raymond Pierrehumbert, 2011-01-18 Diese Sammlung klassischer Originalarbeiten die den Grundstein für die Vorhersage der globalen Erwärmung legten bündelt einen zeitlichen Bogen von mehr als 175 Jahren von Fourier und Arrhenius im 19. Jahrhundert bis zu Manabe und Hansen heute Die Einführungen und Kommentare von Archer und Pierrehumbert stellen die Arbeiten in ihren jeweiligen Kontext und helfen den Studenten ihr Verständnis des Fachgebiets zu vertiefen Das Buch fängt die Spannung eines topaktuellen Forschungsfeldes ein und unterstützt Naturwissenschaftler Historiker und ihre Studenten bei der Auffrischung der Prinzipien der Klimaforschung **Energy and Climate Policy Act and the Climate Change Energy Policy Response Act** United States. Congress. Senate. Committee on Energy and Natural Resources, 2000 **Climate Change, S. Hrg. 109-188, July 21, 2005, 109-1 Hearings, ***, 2005 *The Science Behind Global Warming* United States. Congress. Senate. Committee on Commerce, Science, and Transportation, 2003 **Global Change and Local Places** Association of American Geographers GCLP Research Team, 2003-06-26 This comprehensive book explores the ways people and biota contribute to climate change in four localities of the United States This volume summarizes the findings of the Global Change in Local Places GCLP project initiated by the Association of American Geographers to investigate the contribution of local factors to global change how and why these factors change over time and how the effects might be controlled and mitigated locally The sources and driving forces for greenhouse gas emissions vary widely among the four research sites as do the possibilities and propensities to mitigate emissions and adapt to the local changes global warming could bring Policy makers and legislators will be unable to address human induced climate change effectively without the insights revealed by examining and understanding the daily routines that are simultaneously the sources of climate change and the keys to reducing its severity and coping with its effects American Heat Donald A. Brown, 2002 When the world began to wake up to the global environmental crisis in the 1970s the United States was the undisputed world leader in environmental policy Yet on an unsettling number of international environmental issues including global warming the U S has not only forfeited its leadership role but has too often become the major barrier to protecting the global environment In *American Heat* Donald Brown critically analyzes the U S response to global warming inviting readers to examine the implicit morality of the U S position and ultimately to help lead the world toward an equitable sharing of the burdens and benefits of protecting the global environment In short Brown argues that an ethical focus on global environmental matters is the key to achieving a globally acceptable solution **Nature** Sir Norman Lockyer, 2008 *CO2/climate Report*, 2004 **Shattered**

Consensus Patrick J. Michaels, 2005-11-28 Shattered Consensus The True State of Global Warming convincingly demonstrates the remarkable differences between what we commonly read about global warming and what is really happening Nine chapters describe major problems with computer simulations of future climate that are the basis for wrenching policies being proposed by world leaders Anyone who reads this book will come away with a new appreciation of the complexity of the climate issue and will question the need for expensive policies that are likely to have little or no detectable effect on the planet's temperature

Report of the ... Session of the Joint Scientific Committee Joint Scientific Committee for the World Climate Research Programme, and the Global Atmospheric Research Programme. Session, 1999 *Global Change*, 1995 *Workshop on Ion-Aerosol-Cloud Interactions* Jasper Kirkby, 2001 *American Book Publishing Record*, 2001 **UCAR Quarterly**, 1994 **The North Atlantic Oscillation** James W. Hurrell, 2003-01-10 Published by the American Geophysical Union as part of the Geophysical Monograph Series Volume 134 Over the middle and high latitudes of the Northern Hemisphere the most prominent and recurrent pattern of atmospheric variability is the North Atlantic Oscillation NAO The NAO refers to swings in the atmospheric sea level pressure difference between the Arctic and the subtropical Atlantic that are most noticeable during the boreal cold season November April and are associated with changes in the mean wind speed and direction Such changes alter the seasonal mean heat and moisture transport between the Atlantic and the neighboring continents as well as the intensity and number of storms their paths and their weather Significant changes in ocean surface temperature and heat content ocean currents and their related heat transport and sea ice cover in the Arctic and sub Arctic regions are also induced by changes in the NAO Such climatic fluctuations affect agricultural harvests water management energy supply and demand and fisheries yields All these effects have led to many studies of the phenomenon yet despite this interest unanswered questions remain regarding the climatic processes that govern NAO variability how the phenomenon has varied in the past or will vary in the future and whether it is at all predictable

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