

UNDERSTANDING Earth's Deep Past

Lessons for Our Climate Future

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Understanding Earths Deep Past Lessons For Our Climate Future

BM King



Understanding Earth's Deep Past Lessons For Our Climate Future:

Understanding Earth's Deep Past National Research Council, Division on Earth and Life Studies, Board on Earth Sciences and Resources, Committee on the Importance of Deep-Time Geologic Records for Understanding Climate Change Impacts, 2011-08-02 There is little dispute within the scientific community that humans are changing Earth's climate on a decadal to century time scale. By the end of this century without a reduction in emissions atmospheric CO₂ is projected to increase to levels that Earth has not experienced for more than 30 million years. As greenhouse gas emissions propel Earth toward a warmer climate state an improved understanding of climate dynamics in warm environments is needed to inform public policy decisions. In *Understanding Earth's Deep Past* the National Research Council reports that rocks and sediments that are millions of years old hold clues to how the Earth's future climate would respond in an environment with high levels of atmospheric greenhouse gases. *Understanding Earth's Deep Past* provides an assessment of both the demonstrated and underdeveloped potential of the deep time geologic record to inform us about the dynamics of the global climate system. The report describes past climate changes and discusses potential impacts of high levels of atmospheric greenhouse gases on regional climates, water resources, marine and terrestrial ecosystems, and the cycling of life-sustaining elements. While revealing gaps in scientific knowledge of past climate states, the report highlights a range of high priority research issues with potential for major advances in the scientific understanding of climate processes. This proposed integrated deep time climate research program would study how climate responded over Earth's different climate states, examine how climate responds to increased atmospheric carbon dioxide and other greenhouse gases, and clarify the processes that lead to anomalously warm polar and tropical regions and the impact on marine and terrestrial life. In addition to outlining a research agenda, *Understanding Earth's Deep Past* proposes an implementation strategy that will be an invaluable resource to decision makers in the field as well as the research community, advocacy organizations, government agencies, and college professors and students.

Understanding Earth's Deep Past, 2011 *The Great Reset* Marc Morano, 2022-08-30 Here is the antidote to the left's sinister push to use a worldwide crisis to infuse our lives with the values of colossal statism and dystopian self-hatred, all accelerated by the duplicitous manipulation of the recent pandemic. From the nationally best-selling author of *The Politically Incorrect Guide to Climate Change*, Welcome to 2030, I own nothing, have no privacy, and life has never been better. This is the vision of the Great Reset according to globalist leaders. While proponents of the Great Reset push slogans like Build Back Better, The Fourth Industrial Revolution, and A New Normal, the Reset is nothing short of a rebranded Soviet system threatening to strip away property rights, restrict freedom of movement and association, and radically reshape our diets and way of life. In *The Great Reset*, Global Elites and the Permanent Lockdown, bestselling author and ClimateDepot.com publisher Marc Morano unveils the origins of the Great Reset, who is behind it, how it is being implemented, and how COVID-19 and the alleged climate emergency accelerated its imposition on the United States. Packed with telling statistics and

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