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Earth's Early Atmosphere - Astrobiology Magazine
For decades, scientists believed that the atmosphere of early Earth was highly reduced, meaning that oxygen was greatly limited. Such oxygen-poor conditions would have resulted in an atmosphere filled with noxious methane, carbon monoxide, hydrogen sulfide, and ammonia.

The Origin of Earth's Atmosphere and Oceans
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This book provides a comprehensive treatment of the chemical nature of the Earth's early surface environment and how that led to the origin of life, including a detailed discussion of the likely process by which life emerged using as much quantitative information as possible.

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Earth's Early Atmosphere and Oceans, and the Origin of Life
The last part of Earth's Early Atmosphere and Oceans, and the Origin of Life discusses how these changes took place and the evidence from the geologic record that supports this particular version of early and evolving conditions.

Earth's Early Atmosphere and Oceans, and The Origin of ...
Earth's Early Atmosphere and Oceans, and The Origin of Life Authors: Shaw, George H. Addresses the issue of Earth's early surface and its relationship to the origin of life more comprehensively, and to some extent more quantitatively than has been done to date

Earth's Early Atmosphere and Oceans, and The Origin

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of Life

The emergence of life and the prior surface conditions of the Earth have implications for the evolution of Earth's surface environment over the following 2-2.5 billion years. The last part of the book discusses how these changes took place and the evidence from the geologic record that supports this particular version of early and evolving conditions.

Earth's Early Atmosphere and Oceans, and The Origin of Life

This book provides a comprehensive treatment of the chemical nature of the Earth's early surface environment and how that led to the origin of life, including a detailed discussion of the likely process by which life emerged using as much quantitative information as possible.

What do we know about the origin of the earth's oceans? Is ...

"The origin of the oceans goes back to the time of the earth's formation 4.6 billion years ago, when our planet was forming through the accumulation of smaller objects, called planetesimals.