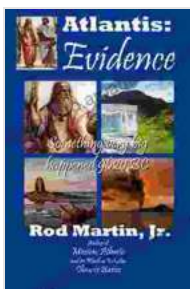


Unraveling the Enigma of 9620 BC: Explore the Transformative Events Revealed in "Something Very Big Happened"

Journey through time to the enigmatic era of 9620 BC with the captivating book, "Something Very Big Happened," by renowned author and historian Dr. Graham Hancock. This comprehensive and meticulously researched work delves into a pivotal moment in human history, uncovering extraordinary events that shaped the course of civilization as we know it.

A Catalyst for Unprecedented Change

In 9620 BC, a celestial cataclysm of unprecedented magnitude occurred. An impact event of unimaginable force, possibly involving a comet or asteroid, struck the earth near present-day Greenland. The impact triggered a series of devastating consequences, reshaping the planet's landscape and setting in motion a chain of events that would forever alter human destiny.



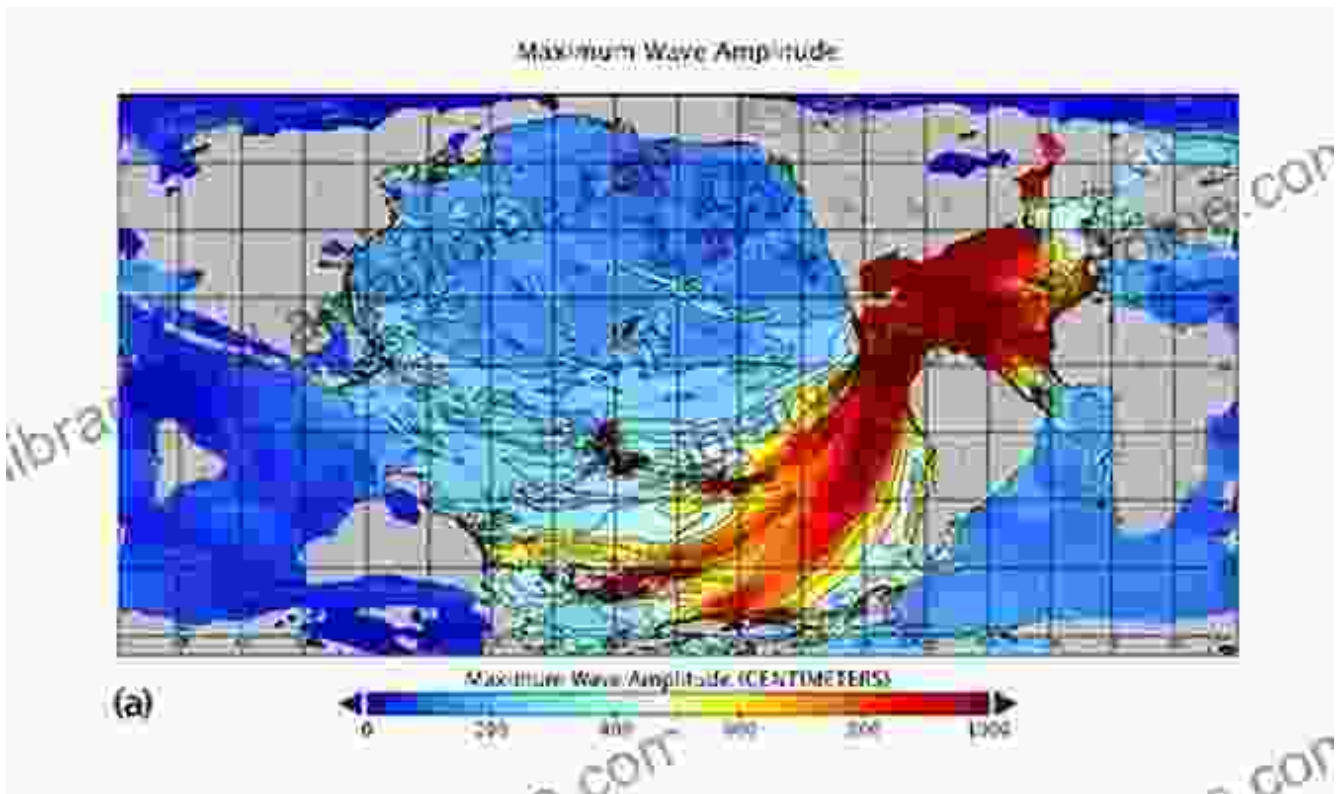
Atlantis: Evidence: Something very big happened 9620 BC (Mission: Atlantis Book 3) by Rod Martin Jr.

★★★★☆ 4.5 out of 5

Language : English
File size : 3815 KB
Text-to-Speech : Enabled
Enhanced typesetting : Enabled
X-Ray for textbooks : Enabled
Word Wise : Enabled
Print length : 49 pages
Lending : Enabled
Screen Reader : Supported

FREE

DOWNLOAD E-BOOK



The impact generated a massive tsunami, reaching heights of hundreds of meters. This colossal wave devastated coastal regions, obliterating entire settlements and carving out new coastlines. Inland, the shockwave from the impact caused widespread earthquakes and landslides, leaving a trail of destruction in its wake.

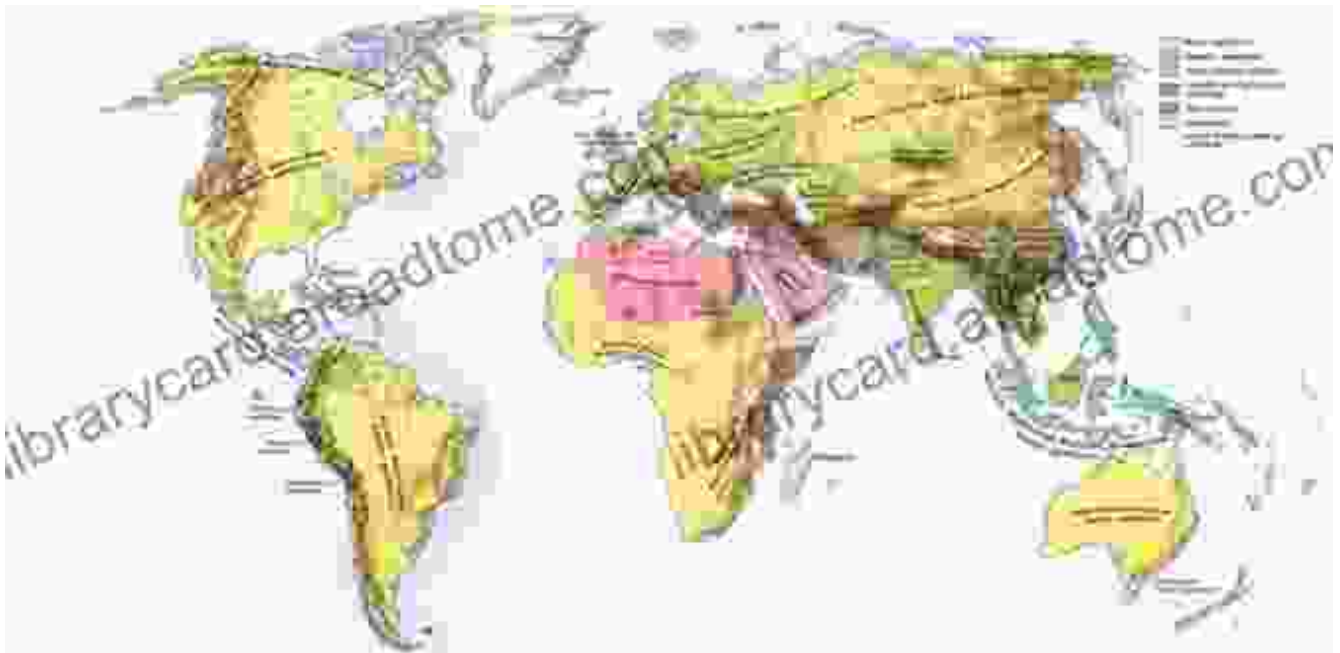
The Aftermath: Climate Chaos and Cultural Disruption

The aftermath of the 9620 BC event was equally profound. The impact released vast amounts of dust and debris into the atmosphere, blocking out the sun and triggering a global winter. This prolonged period of darkness and cold had a devastating impact on plant and animal life, disrupting food chains and causing widespread famine.

Human societies were also deeply affected by the cataclysm. Coastal communities, previously thriving on fishing and trade, were decimated. In the chaos and upheaval that ensued, social structures collapsed, and cultural knowledge was lost. The impact of 9620 BC became a watershed moment in human history, separating the old from the new.

Clues from Around the Globe

Evidence of the 9620 BC event has been found in various locations worldwide. Geologists have discovered a layer of sediment, known as the Younger Dryas, which contains high levels of iridium, a rare metal associated with meteorite impacts. Paleontologists have noted a sudden disappearance of certain animal species at this time, while archaeologists have identified archaeological sites that show signs of abrupt cultural disruption.



The combination of geological, paleontological, and archaeological evidence provides compelling support for the theory of a major impact

event in 9620 BC. Dr. Hancock skillfully weaves together these disparate strands of evidence, painting a vivid and unforgettable picture of this pivotal moment in human history.

Myths, Legends, and the Memory of the Cataclysm

Strikingly, ancient myths and legends from around the world contain echoes of the cataclysm of 9620 BC. From the Great Flood of the Bible to the Sunken Continent of Atlantis, these stories may have preserved fragments of the collective memory of this earth-shattering event.

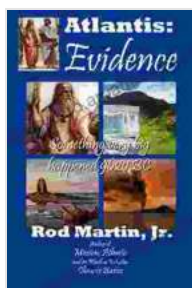
Dr. Hancock draws parallels between the archaeological evidence and these ancient tales, suggesting that the stories may hold valuable insights into the real-world events that transpired in 9620 BC. By exploring the connections between myth and science, Hancock offers a holistic and thought-provoking approach to understanding the past.

"Something Very Big Happened": A Journey into the Depths of Time

In "Something Very Big Happened," Dr. Graham Hancock presents a compelling and well-researched account of the 9620 BC event and its profound impact on human history. This meticulously crafted work is a must-read for anyone interested in the mysteries of the past, the origins of civilization, and the interconnectedness of all life on Earth.

Dr. Hancock's captivating writing style transports readers back in time, immersing them in the drama and chaos of this extraordinary moment. Through vivid descriptions and expert analysis, he unravels the enigma of 9620 BC, offering a new and transformative perspective on the course of human evolution.

Whether you are a seasoned history buff or simply curious about the hidden secrets of our planet, "Something Very Big Happened" is an essential addition to your bookshelf. Its groundbreaking insights and thought-provoking arguments will challenge your understanding of the past and inspire you to ask profound questions about the nature of reality itself.



Atlantis: Evidence: Something very big happened 9620 BC (Mission: Atlantis Book 3) by Rod Martin Jr.

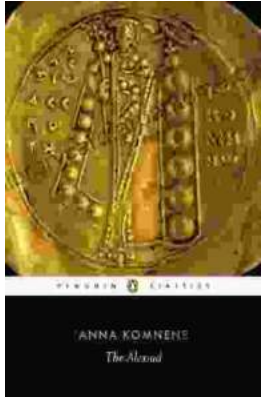
★★★★☆ 4.5 out of 5

Language	: English
File size	: 3815 KB
Text-to-Speech	: Enabled
Enhanced typesetting	: Enabled
X-Ray for textbooks	: Enabled
Word Wise	: Enabled
Print length	: 49 pages
Lending	: Enabled
Screen Reader	: Supported



Believing, Living, and Enjoying by the Word: Unlock the Power of God's Word for a Victorious Life

In a world filled with uncertainty and challenges, it can be difficult to find hope and direction. But there is a source of truth and power that can guide us...



Unveil the Extraordinary World of "The Alexiad": A Captivating Journey into Byzantine Splendor

Delve into the Heart of Byzantine History with Anna Komnene's Masterpiece Prepare to be captivated by "The Alexiad," a remarkable literary treasure that...