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What Sank the Continents in the Atlantic and Pacific Oceans?

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INFORMATION

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ABSTRACT

I believe that in the sinking of Atlantis in the Atlantic Ocean crucial role played the melting of the huge ice caps of the Big Ice Age 9,500 years ago, which was shifting the weight from the poles to the oceans. In the same way, in the sinking of Lemuria in the Pacific Ocean crucial role played the melting of the huge ice caps of the previous Big Ice Age approximately 36,000 years ago. In these periods of ice melting and instability, it is quite likely that the human negativity played the role of the small stone that overturn the cart.

1. Introduction

It is a known fact that the islands of Atlantis sank in the Atlantic Ocean during the melting of the huge ice caps of the Big Ice Age, which according to study of the glaciers (Fig. 1) took place 9,500 years ago. The sinking of the continent of Atlantis in the Atlantic Ocean made the Big Flood, called Noah's Flood, even bigger (Kuman, 2007). One of the pyramids of Atlantis (used for energy production) was found on the bottom of the Bermuda Triangle, and it is believed to be the source of the spatial disturbance that caused the sinking of so many ships and planes there.

The islands of Lemuria sank in the Pacific Ocean one cycle of precession (25,625 years) before Noah's Flood (of 9,500 years ago) when the huge ice caps of the previous Big Ice Age were melting approximately 36,000 years ago. Dating of the archeological finding that Japan was flooded by a Big Flood 36,000 years ago confirmed this. I believe that when the huge polar ice caps were melting and the weight was shifting from the poles to the oceans, in this period of instability the human negativity must have contributed to the sinking of continents in both oceans.

2. The Impact of Human Negativity on the Earth

I think the impact of human negativity on the Earth should not be neglected. It is well known for Atlantis that as the level of civilization grew, so did the negativity. The impact of negative emotions (or just negative thinking) on Earth's magnetic field is described in my article (Kuman, 2021) describing the findings of Dr. Dmitriev in the Altai Mountains of Siberia. When they were measuring the intensity of earth's magnetic field at magnetically active points (with higher energy and activity), they noticed that the magnetic energy at these points was suddenly increasing when one person from their team was nearby. They were able to register with their magnetometers the presence of this person from a distance of 6 meters.

They decided to investigate the influence of humans on the magnetic field of the earth. First, they asked the person who was increasing the geomagnetic field (he was an optimist) to think about the saddest moment of his life. This reduced the geomagnetic field at the magnetically active point (where he was standing) with 16 nanotesla. When they ask him to think

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about the most joyful moment of his life, the energy of the geomagnetic field at this point grew up over 1,000 nanotesla and went beyond the scale of their magnetometers.

Then they asked the pessimist of their team (who always thought that everything happening was bad) to step in the active magnetic point - the intensity of the geomagnetic field dropped down to 35 nanotesla. When he was asked to do his best to recall the most joyous moment of his life, the intensity of the geomagnetic field barely reached 90 nanotesla.

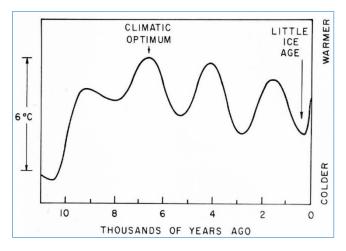


Fig. 1. Ice Ages according to study of the glaciers

This proves that our electromagnetic field (seen as aura) influences the magnetic field of the earth. I measured the aura for almost 40 years and I found that the aura is emotionally sensitive – it is brighter at positive emotions and dimmer at negative emotions. I found it to be nonlinear electromagnetic field (NEMF). The influence of our aura NEMF on Earth's NEMF is positive (the magnetic energy of the earth increases), when the person thinks positively or experiences positive emotions. When the person thinks negatively or experiences negative emotions, his NEMF influences the earth in a negative way (the magnetic energy of the earth decreases).

Why this is so I understood when I learned that the Russian scientist Shkatov patented equipment allowing him to measure the spinning of the human aura (he didn't know it is NEMF) (Tihoplav and Tihoplav, 2012). He found that positive emotions make the aura of men to spin clockwise. Since the field is nonlinear, to understand what is going on we need to use nonlinear physics. Nonlinear physics teaches that vortices spin clockwise and suck energy in. This means that at positive emotions men's auras NEMFs spin clockwise (like a vortex) and suck energy in through the top of their head, which increases the magnetic energy of the earth under them.

My measurements of the aura NEMF (Kuman, 2019) showed that not only positive emotions, just positive thinking increases the energy of our aura NEMF and makes it better balanced. Since health means perfect energy balance, positive thinking makes us healthier. Now, the observed energy increase at the geomagnetic point at positive thinking comes

from the men's aura NEMF spinning clockwise, sucking NEMF energy through the top of their heads (Fig. 2), transforming it into magnetic energy through the spinning, and delivering it to the earth. Therefore, the Space Matrix, from which everything was created, must be NEMF (Kuman, 2020a; Kuman, 2020b).

The Russian scientist Shkatov (Tihoplav and Tihoplav, 2012) found that at negative emotions men's aura NEMF spins counterclockwise. Since the field is nonlinear, we need to use nonlinear physics, which teaches that anti-vortices spin counterclockwise and emit energy. This means that at negative emotions men's aura NEMF spins counterclockwise (like an anti-vortex) and emits NEMF energy through the top of the head to the Space Matrix NEMF and this decreases the magnetic energy of the earth under them. Therefore, the Space Matrix (ether), from which everything was created, must be NEMF (Kuman, 2020a; Kuman, 2020b).

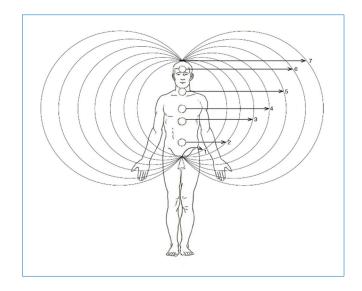


Fig. 2. Men's aura NEMF with its chain of 7 alternating vortices (spinning clockwise) and anti-vortices (spinning counterclockwise) along the backbone and its 7 discrete energy levels

If at negative emotions or just negative thinking men suck energy from the Earth, dominant negative emotions or just negative thinking of a lot of people could be expected to deplete the Earth's magnetic energy. When the Earth is out of equilibrium, like at the end of the Big Ice Age, the effect of the negative thinking and negative emotions of many people on Earth could have a strong influence. All this means that the dominant negative emotions or just dominant negative thinking of the Atlanteans could have contributed to the sinking of their continent.

3. The Sinking of the Continent of Atlantis in the Atlantic Ocean What caused the sinking of the continent of Atlantis in the Atlantic Ocean? It happened during the Big Flood (called Noah's Flood), which made the flood bigger. I dated Noah's Flood based on study of the glaciers (Fig. 1) - it happened 9,500 years ago (Kuman, 2007). According to a study of the glaciers, the flood happened when the huge ice caps of the Big Ice Age were melting. The huge northern ice cap was covering as far south as Northern Kentucky. Melting of these

huge ice caps shifted the weight from the polar areas to the oceans and this shift made the continent of Atlantis (cradle of an advanced civilization) to sink. But was this the only factor?

4. The Sinking of the Continent of Lemuria in the Pacific Ocean According to the ancient astronomy Siddhanta (1860), in each cycle of precession there is one Big Ice Age followed by 9 Mini Ice Ages (our study of the glaciers on Fig.1 has one half of it - the last Big Ice Age followed by 4 Mini Ice Ages). If Surya Siddhanta is right, during each cycle of precession, which our science presently accepted to be 25,720 years, there will be one Big Ice Age. However, according to study of the glaciers, the periodicity of Ice Ages is 2,569.5 years, and since there are 10 Ice Ages in one cycle of precession, the cycle of precession lasts 25,695 years (this is the exact value).

Based on study of the glaciers, I found that Noah's flood was 9,500 years ago (Kuman, 2007). One cycle of precession (of 25,695 years) before Noah's Flood (of 9,500 years ago) is 36,195 years ago. This means that 36,195 years ago another Big Flood must have happened when the huge ice caps of the previous Big Ice Age were melting. And indeed, Japanese archeologists found that the islands of Japan were flooded by a Big Flood approximately 36,000 years ago. The flood took place when the huge ice caps of the previous Big Ice Age were melting, and the weight was shifted from the polar areas to the oceans. In this period of instability, when the huge polar caps of the Earth were melting approximately 36,000 years ago and the weight was shifting from the polar areas to the oceans, it can be expected that the dominant negativity of the Lemurian in the last period of development of their civilization, must have played a role.

5. Conclusion

Thus, there was a Big Flood (Noah's Flood) 9,500 years ago, when the huge ice caps of the last Big Ice Age were melting. In this period of ice melting when the weight was shifting from the ice poles to the oceans, the increased human negativity toward the end of the Atlantic civilization could be expected to have contributed to the sinking of Atlantis in the Atlantic Ocean. And there was a Big Flood (as big as Noah's Flood) approximately 36,000 years ago (confirmed by findings of Japanese archeologists) when the huge ice caps of the previous Big Ice Age were melting. During this period of ice melting when the weight was shifting from the ice poles to the oceans, the human negativity toward the end of the Lemurian civilization could have contributed to the sinking of Lemuria in the Pacific Ocean.

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