

Example from the book: The Arctic is located at the top of Planet Earth, the location of the North Pole and rumored home a certain Santa Clause. Here's an overview of the Arctic. Long thought to be a continent covered in ice like Antarctica, we now know the Arctic is a little land mass covered by ice that spreads well out from the land. Put another way, the area is mostly a giant flow of ice. It is so big, it is four times the size of Texas. As has been reported in the news recently, it is melting at a fairly alarming rate. 66-33 is the magic number. Everything above it is regarded the Arctic Circle, which puts portions of countries like Russia and Canada within the circle. Greenland is incorporated in this group, an island covered in over one mile thick slabs of ice. The Arctic Ocean surrounds and submerges under the massive ice flow. Even though the ocean is the tiniest on the planet, roughly eight percent the size of the Pacific, more fish live in it and along the edges than in any other ocean. Even though Antarctica and the Arctic seem comparable at first glance, they are strikingly distinctive. The Arctic has animals, plants and people living on it through the year. Antarctica has none of these things with the exception of penguins, which breed on the ice in Antarctica. Whereas Antarctica is nearly always below freezing, temperatures in the Arctic can get as high as 50 degrees Fahrenheit in the summer. Of course, they plunge far into the negatives in the winter, but why quibble. Surprising to many, the Arctic receives really little snow from the atmosphere. Total precipitation for the year averages only 8 inches. This makes the current melting of the ice flow somewhat troubling. In the last two decades, the Arctic has lost over six percent of the ice flow to melting. The amorphous greenhouse gases and global warming are blamed or refuted depending on your particular point of view. What is not debated, nevertheless, is the climatic impact of all this new water. The oceans of the Earth are actually one body of water. Through this body of water flows a monstrously long current referred to as the Conveyor. This current controls climates because it circles the entire globe and brings warm water to areas that would otherwise be really cold. The warm water stabilizes and warms the climate in such places as Europe. Nobody is accurately sure how much fresh water is being added by the melting of the Arctic, but current evidence shows it is negatively impacting the conveyor. The nature of the conveyor is beyond this write-up, but the massive fresh water is slowing it down. Current evidence shows it might have lost up to 40 percent of its pace. If it stops or reverses, which has occurred several times in the history of the planet, climates will change all over the world. These changes would occur quickly, often within five to ten years. Temperatures in Europe would drop 20 degrees, whilst other areas would see wild swings as well. Hurricanes and such would appear in unexpected areas and be much stronger than we presently see. Put another way, our relatively calm climate would become a bit more aggressive. The Arctic is typically out of sight out of mind unless they see a documentary. If it continues to melt, people are going to learn more about it than they ever imagined...  
Table of Contents: The Arctic And The Melting The Benefits Of Switching To Solar The Benefits Of Wind Power The Continuing Spread Of Light Pollution The Reality Of Global Warming The World Turns To Renewable Energy Those Amazing Penguins Tips On Becoming An Earth-Friendly Consumer Top Tips For Conserving Water In Your Area

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Ethical and green living Lucy Siegle explains the latest ecovations There are more incentives to invest in energy efficiency during a recession and Spreading iron dust on ocean waters can in fact trigger huge plankton. Staff members at the Worldwatch Institute, a global

environmental Our grandchildren-and their children-will thank us for living more. Green Homes are More Durable: When you create an eco-friendly home, you of energy that is being used and creating a greener and cleaner environment. Living a sustainable life requires make use of renewable energies and other resources. . 25+ Mind Blowing Facts About the Dust Bowl That Happened in 's. Hundreds of green eco tips for creating a sustainable lifestyle including how to give you a great way to determine how you are impacting the environment. . Better yet, replace them with reusable glass, ceramic or metal storage containers. Recycling Fact Sheet: If one isn't available on your local recycling center's. So here is a collection of my favourite green, environmental and sustainability quotes. Plans to protect air and water, wilderness and wildlife are in fact plans to protect man. We can't just consume our way to a more sustainable world. The natural environment sustains the life of all beings universally.

Green initiatives lead to a more sustainable development. Awarded to the best environmental sites, blogs, businesses, schools and more. news and initiatives devoted to our environment and its sustainability. We are passionate about protecting the Earth “ the only life support system we have.

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