Solution Acid Rain

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Solution Acid Rain

Acid rain refers to a mixture of deposited material, both wet and dry, coming from the atmosphere containing more than normal amounts of nitric and sulfuric acids. Simply put, it means rain that is acidic in nature due to the presence of certain pollutants in the air due to cars and industrial processes.

Causes, Effects and Solutions of Acid Rain - Conserve ...

Acid rain is made up of water droplets that are unusually acidic because of atmospheric pollution, most notably the excessive amounts of sulfur and nitrogen released by cars and industrial processes. Acid rain is also called acid deposition because this term includes other forms of acidic precipitation such as snow.

Acid Rain: Causes, Effects, and Solutions - ThoughtCo

Effects of Acid Rain. However, the biggest reason to find satisfactory solutions is the damage done to natural ecosystems. Acidic deposition affects the plants, trees, rivers, lakes, soil, and exposed land surface. As a result of this, the animals and plants that live in that area will be severely affected.

Simple Solutions for Acid Rain You Won't Believe Exist

How Acid Rain Works. The Acid Rain Program (ARP) was formed in 1995 to bring Title IV into effect. The ARP places limits on the power industry to reduce annual emissions of SO2 and NOx. The ARP uses a cap and trade program to cut SO2 emissions. It sets a cap on the total amount of SO2 that power plants in the contiguous United States can produce.

Reducing Acid Rain - Solutions to Acid Rain | HowStuffWorks

Acid rain, or acid deposition, is a broad term that includes any form of precipitation that contains acidic components, such as sulfuric acid or nitric acid, according to the Environmental Protection Agency (EPA). The precipitation is not necessarily wet or liquid; the definition includes dust, gasses, rain, snow, fog and hail.

Acid Rain: Causes, Effects and Solutions - livescience.com

Acid Rain - Solutions Progress in Controlling Emissions: Some progress has already been made in slowing the emission of sulfur oxides. These decreases are the result of the 1975 Clean Air Act and and the 1990 Amendments. In the Northeast there has been a steady decrease in the sulfate content of the air and rain.

Acid Rain Solutions - Elmhurst College

Acid rain is formed when oxides of nitrogen and sulfite combine with moisture in the atmosphere to make nitric and sulfuric acids. These acids can be carried away far from its origin. This report contains the causes, effects, and solutions to acid rain.

ACID RAIN: CAUSES, EFFECTS, AND SOLUTIONS

The first step you can take to help control acid rain is to understand the problem and its solutions. Now that you have learned about this environmental issue, you can tell others about it. By telling your classmates, parents, and teachers about what you learned on this site, you can help educate them about the problem of acid rain.

Acid Rain: What can you do? - United States Environmental ...

Acid rain occurs when these gases react in the atmosphere with water, oxygen, and other chemicals to form various acidic compounds. Sunlight increases the rate of most of these reactions. The result is a mild solution of sulfuric acid and nitric acid. How Do We Measure Acid Rain? Acid rain is measured using a scale called "pH."

Acid Rain: Causes, Effects and Solutions | Rashid's Blog ...

Cars and trucks are major sources of the pollutants that cause acid rain. While one car alone does

not produce much pollution, all the cars on the road added together create lots of pollution. Therefore, car manufacturers are required to reduce the amount of nitrogen oxides and other pollutants released by new cars.

Acid Rain Students Site: What is Being Done? - US EPA This feature is not available right now. Please try again later.

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