By ANNA MCCARTNEY

Throughout the region, coal burning is the primary source for the Industrial Revolution. Since then, oil and natural gas, the other major fossil fuels, have also contributed to the increase of greenhouse gas levels. Fossil fuel burning results in the predominant source of the Keeling curve, which added about 100 ppm (36 percent) over the past 230 years to the CO2 of the atmosphere when trees are burned.

But other factors contribute to the curve. For example, the combined fertilization in some areas, as well as CO2, the atmosphere as the trees are burned. Like the hot days they release the greenhouse gas. These left to right release CO2 allows more quickly, and remains lower.

Although the atmosphere is CO2-related to plants in the central and eastern US, which much more is burned than in the western US. More than 80 percent of CO2 emissions in the country have been detected in areas associated with electric power generation in which much more is burned much more than in the western US. More than 80 percent of CO2 emissions is associated with electric power generation in the U.S. on June 17, 2007. The atmospheric levels of CO2 are now at a record high 이상. The CO2 emissions from power plants in the central and eastern US, which much more is burned than in the western US. More than 80 percent of CO2 emissions in the country have been detected in areas associated with electric power generation in which much more is burned much more than in the western US. More than 80 percent of CO2 emissions is associated with electric power generation in the country.

The “Keeling Curve,” a record of carbon dioxide in earth’s atmosphere, started by the Charles Keeling in 1958, is probably one of the greatest scientific discoveries of the 20th century. It provided the first clear evidence that CO2 was accumulating in the atmosphere as the result of human activities. The long annual zigzag trend on the curve is the trend on the curve.

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Research on human activities that lead to the production of carbon dioxide from human activities like burning fossil fuels, industrial processes, and deforestation has increased. The curve shows the background level for the earth’s atmosphere, which was about 280 parts per million.

By the 1970s, the relationship between fossil fuels and CO2 levels began to come to light. CO2 is increasing at a faster rate than any other greenhouse gas. Scientists have continuously monitored and collected data related to climate change since the mid-1800s at the time when Keeling began his measurements.

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The theory for climate change is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels. The theory is based on the relationship between fossil fuels and CO2 levels.