

---

Subject: The Bush Administration Distorts Science to fit its agenda

Posted by [Hydra](#) on Mon, 08 Mar 2004 01:03:33 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Seasons of the sun

The author of the article (posted above) Most people think of the sun as a featureless, unchanging ball of light. But the Sun actually has seasons, or cycles of activity and relative inactivity. Right now, we are approaching the maximum activity phase of the current solar cycle. The Sun is daily exhibiting many sunspots, flares and coronal mass ejections. We feel the effects of an active Sun here on Earth - radio communications, power distribution, orbiting spacecraft and even the weather are all affected.

Isn't it possible all of the warm temperatures we have been experiencing over the past few years could have been a result of increased activity of the sun? More than likely.

"Global warming" is not caused by the industrialization of human beings. It is merely a natural process.

And if the earth is heating up, then why did we have one of the coldest winters in a LONG time just last year? Pretty much everywhere in the United States was covered in snow, and Denver got around 7 feet of snow. Now, could it have gotten that much snow if the average temperature of the earth was increasing? :rolleyes:

---