Re: Sunspots hit new highs

Source: http://sci.tech−archive.net/Archive/sci.geo.satellite−nav/2004−10/1452.html

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From: Uncle Bob (*realonespam_at_bogusnet.net*)
Date: 10/28/04

Date: 28 Oct 2004 05:08:22 GMT

jimp@specsol−spam−sux.com wrote:
> In sci.physics Sam Wormley <swormley1@mchsi.com> wrote:
>
>> Sunspots hit new highs (Oct 27)
>> http://physicsweb.org/article/news/8/10/16
>> The Sun is more active at present than it has been for over 8000 years
>> according to a new method for determining the level of sunspot activity
>> in the past. Sami Solanki of the Max Planck Institute in
>> Katlenburg−Lindau and colleagues in Finland, Germany and Switzerland
>> have developed a technique that relates the number of sunspots to the
>> concentration of carbon−14 in tree rings. However, the team insists that
>> this high level of solar activity is unlikely to be the main cause of
>> global warming (Nature 431 1084).
>
>
> Yeah, sure, it couldn't POSSIBLY be totally natural, uncontrollable, and
> untaxable; that doesn't get research grants.
>
You've applied for a grant to study links between sunspot activity
and global warming? Please tell us about it.
Thanks,
Uncle Bob

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