
Subject: OT: Amazing world, amazing feat
Posted by [Aaron Allen](#) on Sun, 09 Mar 2008 04:06:23 GMT
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This is a multi-part message in MIME format.

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Content-Transfer-Encoding: quoted-printable

This is two part=20

Here is the amazing world:

<http://www.ted.com/index.php/talks/view/id/206>

Here is the amazing feat:

ENGINEERING 101...4000 YRS LATER - American Stonehenge
Not all questions are answered but it comes close.
http://j-walkblog.com/index.php?/weblog/posts/moving_big_rocks

The mystery of Stonehenge may have been unlocked by a construction worker,=20
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It is fascinating. It is amazing that this guy could figure out =
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scholars for centuries. And not only figure it out, but demonstrate it!
This guy could build a replica of Stonehenge single-handedly, while
a committee of 20 or 30 Civil Engineering professors from leading
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-----=_NextPart_000_002D_01C88168.A5E1CE00--

Subject: Re: Amazing world, amazing feat
Posted by [Don Nafe](#) on Sun, 09 Mar 2008 09:51:09 GMT
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Content-Transfer-Encoding: quoted-printable

http://j-walkblog.com/index.php?/weblog/posts/moving_big_rocks/

forgot the forward slash

"Aaron Allen" <know-spam@not_here.dude> wrote in message =
news:47d36542@linux...

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Subject: Re: OT: Amazing world, amazing feat
Posted by [Bill L](#) on Sun, 09 Mar 2008 14:30:16 GMT
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Super-cool. Let's get Wally on figuring out a simple, low energy hydrogen-conversion process.

Aaron Allen wrote:

> _*This is two part*_
>
> Here is the amazing world:
>
> <http://www.ted.com/index.php/talks/view/id/206>
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Subject: Re: OT: Amazing world, amazing feat

Posted by [Neil](#) on Mon, 10 Mar 2008 15:54:01 GMT

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No way dude... those hydrogen-based processes always emit too much DHMO into the atmosphere!

:D

Bill L <bill@billlorentzen.com> wrote:

>Super-cool. Let's get Wally on figuring out a simple, low energy
>hydrogen-conversion process.

>

>Aaron Allen wrote:

>> _*This is two part * _

>>

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>>

Subject: Re: OT: Amazing world, amazing feat

Posted by [Bill L](#) on Tue, 11 Mar 2008 01:22:27 GMT

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Damn. It's always something!

Neil wrote:

> No way dude... those hydrogen-based processes always emit too
> much DHMO into the atmosphere!

>

> :D
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