

Re: Early Earth likely had continents, was habitable, according to new study

Re: Early Earth likely had continents, was habitable, according to new study

Source: <http://sci.tech-archive.net/Archive/sci.geo.geology/2005-11/msg00471.html>

- *From:* Skywise <into@xxxxxxxxxxxxxxxxxxxxxx>
 - *Date:* Sun, 20 Nov 2005 22:41:39 -0000
-

"George" <george@xxxxxxxxxxxxxxxxxxxxxx> wrote in [news:Yv3gf.346269\\$084.12978@attbi_s22](news:Yv3gf.346269$084.12978@attbi_s22):

>
> "Aidan Karley" <doIlookDAFTenoughTOpost@xx>
> wrote in message
> <news:VA.00000a1e.2cfc6db3@xx>
>> Posting now.
>> --
>> Aidan Karley,
>> Aberdeen, Scotland,
>> Location: 57°10'11" N, 02°08'43" W (sub-tropical Aberdeen), 0.021233
>
> Ouch. I just went there, and there were two files
> (AN-EARTH-MADE-FOR-LIFE-03.mp3.005, and hjsplit.zip), neither of which
> appear to be complete. Did I miss most of the post?
>
> George

Instead of manually splitting up the file and using some extra program to splice it all back together, just post it. The newsreader should split it automatically into a multipart post and others newsreaders should automatically reassemble it upon download. Use yEnc if available.

Brian

—
<http://www.skywise711.com> – Lasers, Seismology, Astronomy, Skepticism
Seismic FAQ: <http://www.skywise711.com/SeismicFAQ/SeismicFAQ.html>
Quake "predictions": <http://www.skywise711.com/quakes/EQDB/index.html>
Sed quis custodiet ipsos Custodes?
Supernews sucks – blocking google, usenet.com & newsfeeds.com posts
.

- *Follow-Ups:*

Re: Early Earth likely had continents, was habitable, according to new study

Re: Early Earth likely had continents, was habitable, according to new study

- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: Aidan Karley
- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: George

• **References:**

- ◆ **Early Earth likely had continents, was habitable, according to new study**
◇ From: George
- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: Landy
- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: Aidan Karley
- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: George
- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: Aidan Karley
- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: George
- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: Aidan Karley
- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: George
- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: Aidan Karley
- ◆ **Re: Early Earth likely had continents, was habitable, according to new study**
◇ From: George

- Prev by Date: **Re: Early Earth likely had continents, was habitable, according to new study**
- Next by Date: **Re: Early Earth likely had continents, was habitable, according to new study**
- Previous by thread: **Re: Early Earth likely had continents, was habitable, according to new study**
- Next by thread: **Re: Early Earth likely had continents, was habitable, according to new study**
- Index(es):
 - ◆ **Date**
 - ◆ **Thread**