

[Print](#) | [Close Window](#)

Subject: RE: OLLI CLIMATE CHANGE CLASS: week3, email 1 2014 Oct 2nd FYI Photos posted -
From: pebelanger@glassdesignresources.com
Date: Sat, Oct 04, 2014 10:22 am
To: "Paul Belanger" <pebelanger@glassdesignresources.com>
Attach: clip0000.jpg
clip0002.jpg

Subject: Photos posted - RE: OLLI CLIMATE CHANGE CLASS: week3, email 1
2014 Oct 2nd
From: <pebelanger@glassdesignresources.com>
Date: Fri, October 03, 2014 11:17 am
To:

I posted the photos as a sub-folder of week 3: Photos-NICL
or go to http://denverclimatestudygroup.com/?page_id=560

and I've started to post stuff on week 4 - have a look http://denverclimatestudygroup.com/?page_id=554
Have a great weekend all
Paul

Thanks all for coming to the Ice Core Lab Tuesday. I hope it was as much of a hit for you as it was for me - I always enjoy going there. Richard is an eloquent speaker. THANK YOU RICHARD! (cc'd).

I'm updated the web page for week 3 and maybe minor changes to week 2 as well.

week 3: http://denverclimatestudygroup.com/?page_id=436

- I put a PowerPoint I never went over - but will in class on Tuesday.
- I also put a pdf of Richard's slides but I do not have a link to his videos and they are too large to upload to my web page.
- I'm also attaching a letter from the President of the Rocky Mountain association of Geologist - mostly and Oil and Gas group of geologists - very well put letter of acknowledgement! also on the Fracking page.
- I'm getting behind the syllabus and will slow down and/or cut some things out

Comments:

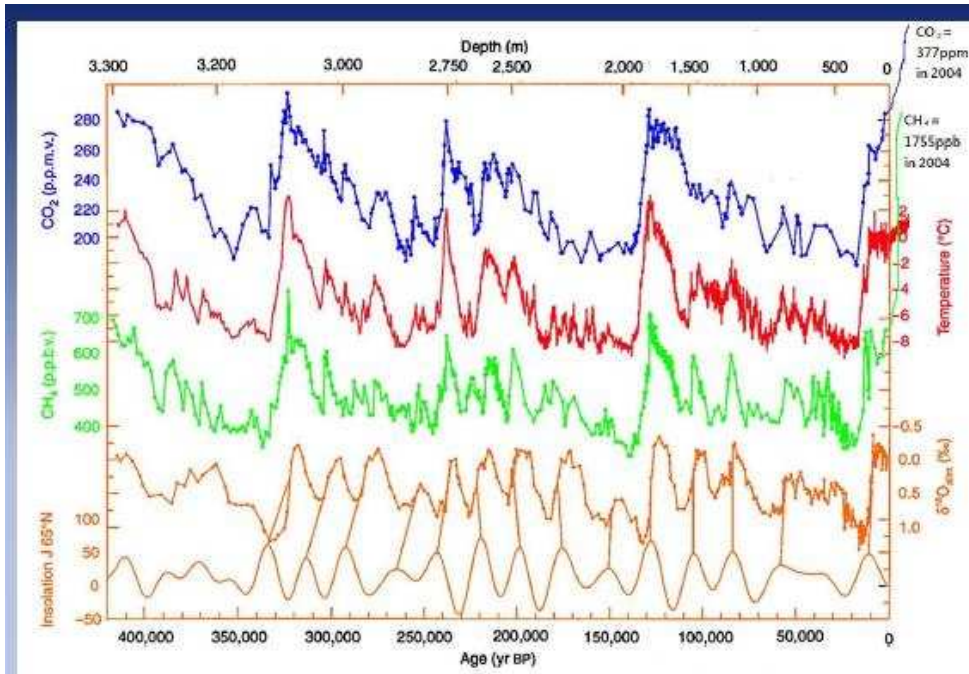
The heat of burning all the fossils fuels is ALMOST NOTHING in comparison to solar input. It's the absorptive properties of green house gases (GHGs) that is huge (~1 Wm⁻² and that's incredibly more than heat from burning).

That last slide that Richard showed is too short term except to say we are going into uncharted territories; one needs to look at a bigger picture to when CO2 levels were as high as today - **that's what is telling! see copy/pasted images below.**

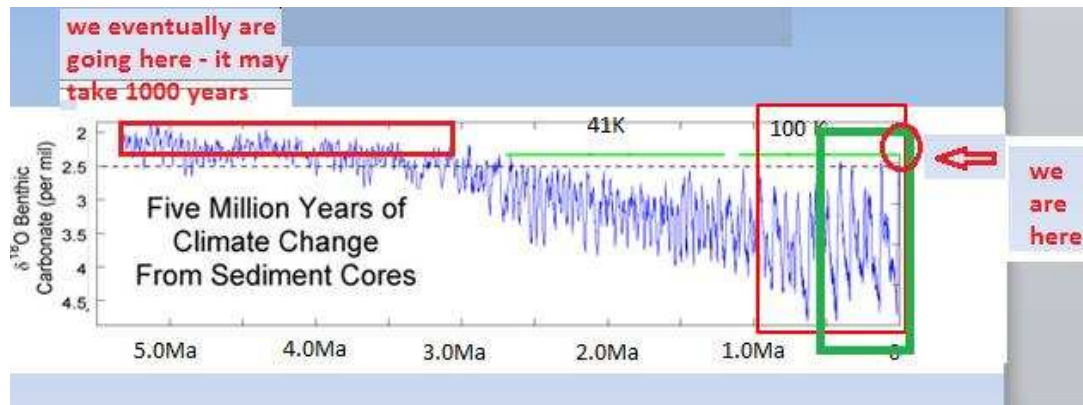
Don't ignore the water warming of the oceans and heating that goes down in depth of the water - that doesn't happen on land.

I hope to see some of you Monday at the Fracking forum at JUC at 7 p.m.
Paul

Richard showed this:



it compares to this:



Paul
www.denverclimatestudygroup.com
h.303-526-7996; cell 303-249-7966

Copyright © 2003-2014. All rights reserved.