Message

From: Stoker, Michael B. [stoker.michael@epa.gov]
Sent: 7/25/2018 12:03:55 AM
To: rlapsly@cbrt.org
Subject: Fwd: Request for Assistance - Nominations for the Science Advisory Board

Michael Stoker
EPA Regional Administrator-Region 9
Cell Ex. 6 Personal Privacy (PP)

Begin forwarded message:

From: Andy Caldwell <andy@colabsbc.org>
Date: July 11, 2018 at 8:41:44 AM PDT
To: "Stoker, Michael B." <stoker.michael@epa.gov>, "joe@armendarizpartners.com" <joe@armendarizpartners.com>, Ex. 6 Personal Privacy (PP)" < Ex. 6 Personal Privacy (PP) >
Subject: RE: Request for Assistance - Nominations for the Science Advisory Board

I don't know about UCSB, but there is a great author who I have had on the show by the name of Gregory Wrightstone who published a book called Inconvenient Facts about climate change.

He is a geologist!!! They can tell what has happened climatically by the record in the earth.

He cites a lot of experts.

If you don't want him, he could recommend someone.

Here is a column I just wrote about him:

Time Does Tell!

It is called geologic time. It alone is the means by which we can map the history of the earth, including climate change. The geologic time scale is a system of chronological dating that relates geological strata to time, i.e, the correlation and classification of the fossil forms found in rocks. It is used by geologists, paleontologists, and other Earth scientists to describe the timing and relationships of events that have occurred during Earth's history. This time scale is hierarchically divided (from largest to smallest) into Eons, Eras, Periods, Epochs and Ages.

Completely irrelevant and entirely inconsequential in a discussion of geologic time which covers periods of billions of years, is what has happened in the last century! Hence, the biggest scientific scam in modern history are the chicken little sky-is-falling theories about climate change based on a record of measuring carbon in our atmosphere over the last 40-100 years! The hucksters want us to ignore eons of data having to do with continuous cycles of extreme temperature variations and only focus on a tiny blip on the screen, because the blip is all they have working for them!

For reference purposes, geologist Gregory Wrightstone has published a fascinating book "Inconvenient Facts", in addition to articles published on websites such as PoliZette and Townhall, which serve to reveal the truth about climate as it relates to change over time.

Wrightstone cites the work of Northwestern University Professor, Dr. Christopher Scotese, who documents the fact that during the latest period of time, known as the Cambrian Period (the last 600 million years) the earth was warmer than it is right now for nearly 400 million years during that time frame! Moreover, during those 400 million years, there was no ice whatsoever at either of the poles. In comparison to the rest of this period, today's temperatures are actually on the frigid side of the scale! Hence, all those depictions of dinosaurs roaming the earth are replete with their munching on foliage that can only be grown in a literal hot house.

With respect to the concentration of carbon in our atmosphere, the current concentration is at 410 parts per million, which is far beyond the 350 ppm that the whack jobs at 350.org say is the "safe" limit of carbon in our atmosphere. What 350.org won't tell you is that during nearly all earth's history, carbon concentration was averaging 2,600 ppm! What's worse? The real "safe" limit has nothing to do with carbon maximum concentrations, but instead, what we should really be worried about is carbon minimums!

According to Wrightstone, Earth has actually been suffering due to the relatively low level of carbon-loading in the atmosphere! Before the onset of the industrial revolution, carbon levels were decreasing steadily and precipitously. At the end of the last ice age, they were as low as 182 ppm, dangerously close to the 150 ppm level at which plant life is no longer sustainable meaning humans will starve to death!

It's ironic, isn't it, that the so-called green movement is aghast that carbon-loading is greening the planet? Foolishly, Americans have been tricked into believing that our use of carbon as an energy source has stopped geologic time in its tracks! How preposterous!
In the 1800's, coal was celebrated as "fossilized sunlight"! Fossilized sunlight refers to the fact that animals and plants captured sunlight (and carbon), and over a period of millions of years, geologic processes turn the same into fuel. This fuel might just give us a chance against a record of time. That is, our only hope is to adapt to our ever-changing climate, as we will never control the same.

From: Stoker, Michael B. <stoker.michael@epa.gov>
Sent: Wednesday, July 11, 2018 8:37 AM
To: Andy Caldwell <andy@colabsbc.org>; joe@armendarizpartners.com; Ex. 6 Personal Privacy (PP)
Subject: Fwd: Request for Assistance - Nominations for the Science Advisory Board

Andy, Joe and Tobe,
Isn't there a professor out at UCSB who was great on global warming science? Put out the word and get me names I can recommend. This is an opportunity for us. Help me out.

Michael Stoker
EPA Regional Administrator-Region 9
Cell Ex. 6 Personal Privacy (PP)

Begin forwarded message:

From: "Brennan, Thomas" <Brennan.Thomas@epa.gov>
Date: July 11, 2018 at 8:31:34 AM PDT
To: Leadership_Assistant_Administators <Leadership_Assistant_Administators@epa.gov>, Career Assistant Regional Administrators <Career_Assistant_Regional_Administrators@epa.gov>, Leadership_Associate_Administrators <Leadership_Associate_Administrators@epa.gov>, Leadership_Regional_Administrators <Leadership_Regional_Administrators@epa.gov>, STPC Members <STPC_Members@epa.gov>, AO SAB EVERYONE <AO_SAB_EVERYONE@epa.gov>, "Yamada, Richard (Yujiro)" <yamada.richard@epa.gov>, "Rousey, Toni" <Rousey.Toni@epa.gov>, "Wheeler, Andrew" <wheeler.andrew@epa.gov>, "Wooden-Aguilar, Helena" <Wooden-Aguilar.Helena@epa.gov>
Subject: Request for Assistance - Nominations for the Science Advisory Board

Dear Colleagues,

I am writing to ask your help in identifying a diverse range of qualified candidates to be considered for the Administrator's appointment to the U.S. Environmental Protection Agency's Science Advisory Board (SAB). The SAB is a chartered federal advisory committee that provide independent, expert advice to the EPA on a range of science, engineering and economic issues.

Each year, the SAB Staff Office publishes a Federal Register Notice announcing opportunities for the public to nominate candidate experts to serve on the SAB and certain SAB standing committees. On July 9, 2018, the SAB Staff Office published a Federal Register Notice requesting public nominations of candidate experts to serve on the Chartered SAB and the following standing SAB committees: Chemical Assessment Advisory Committee, Drinking Water Committee, Agricultural Sciences Committee and Radiation Advisory Committee. The notice describes the functions of and expertise needed for the Chartered SAB and the four SAB committees.

I invite you to nominate candidates for the SAB and the four standing committees, and I also encourage you to share this request with others. Nominations to the SAB should be made using the web nomination links at the bottom of the SAB (www.epa.gov/sab) home page.

Nominations are sought by August 8, 2018. Should you have questions about the nomination process or the broad charge to the SAB, please contact me or Thomas Carpenter (Designated Federal Officer for the SAB) at carpenter.thomas@epa.gov. Thank you in advance for your assistance in identifying a diverse set of expert candidates for the SAB.

Tom Brennan
Acting Director, Science Advisory Board Staff Office
US Environmental Protection Agency

Desk # 202 564 6953
Mobile # Ex. 6 Personal Privacy (PP)