David A. Burton - Dear Dr. Holdren, As far as can be measured,...

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SPONSORED David A. Burton added 4 new photos. 2 mins Dear Dr. Holdren, As far as can be measured, the rate of sea-level rise has not been affected at all by the big increase in outdoor carbon-dioxide (CO2) levels over the last 2/3 century. Thus far, mankind's carbon emissions have caused no increase at all in the rate of sea-level rise. So why do you continue to fret about sea-level? Why can't you admit that Buy it on eBay! sea-level is not appreciably affected by mankind's use of fossil fuels? ebay.com There are lots of problems with the quality of temperature measurement Still interested? Take another look! data, but coastal sea-level measurement data is much better. Sea-level 7,794,634 people like this measurements at coastal tide-gauges are very reliable, and some tidegauge records of sea level go back more than 150 years, which is twice as long as mankind has been appreciably affecting atmospheric CO2 levels. Coastal sea-level measurements from tide gauges represent the best quality climate-related data in existence. What those measurements show is that mankind's carbon emissions have not caused any measurable increase in the rate of sea-level rise. None. In fact, the best studies suggest there's been a slight decrease in the average rate of sea-level rise over the last 80 years. Here are four representative graphs of long-term (>110 year) sea-level **Build Your Voice Cloud** flowroute.com measurements, from three continents. The left halves of these graphs DIDs. A-Z term, CNAM, E911, LRN & REST show measured sea-level when CO2 levels were almost steady at about API. Trust Flowroute for SIP Trunking. 300 ppmy. The right ends of the graphs show current sea-level, when CO2 levels have increased to about 400 ppmv. English (US) · Privacy · Terms · Cookies · More As you can see, although sea-level trends vary from one location to Facebook © 2014 another, there's been no increase in the rate of rise (nor decrease in the rate of fall, in those locations where sea-level is falling). http://www.sealevel.info/680-140 Sydney uncropped 2014.png http://www.sealevel.info/120-022 Wismar uncropped 2014.png http://www.sealevel.info/9410170_San_Diego_uncropped_2014.p... http://www.sealevel.info/060-051_Vaasa_uncropped_2014.png (You can find much more data at http://www.sealevel.info/) Ref: http://www.whitehouse.gov/.../askdrh-presidents-science-advis... ("#AskDrH: The President's Science Advisor Is Answering Your Questions on Climate Change") 140 Sydney, Fort Denison 1 & 2, Australia 0.65 +/- 0.10 mm evel Trend ence Interval ence Interval Chat (34) level with the cycle remove 1930 1910 1920 1940 1950 1960 1970 1980 199

1890 1906 1910 1920 1930 1940 1950 1940