

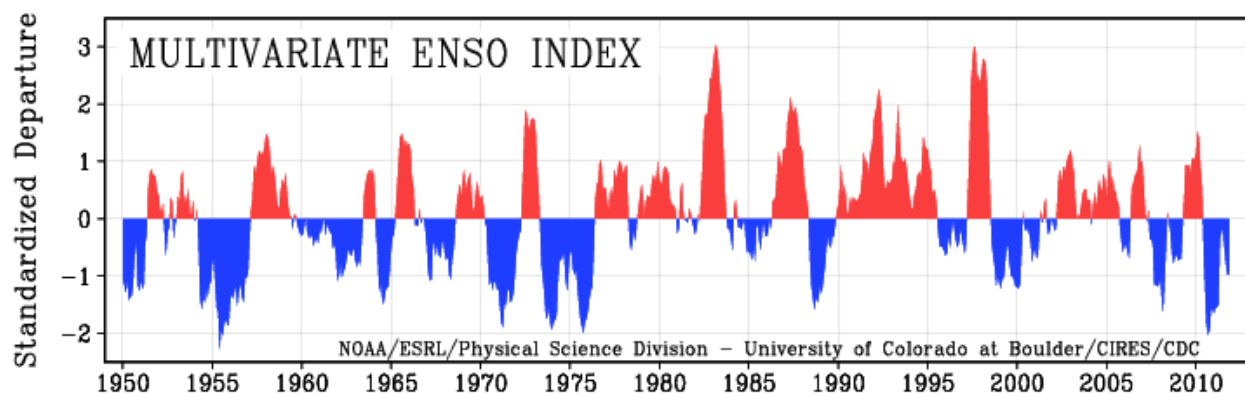
Global temps in a Crash as AGW proponents Crash the Economy

By Joe Bastardi, Weatherbell Analytics

When the PDO turned cold, most of the meteorological and climate community understood that the pattern was turning very similar the last time of the PDO reversal, the 1950s, and it was a matter of time before the global temperatures, which have leveled off, would start falling in the same herby jerky fashion they had risen when the PDO turned warm at the end of the 1970s. I am not going to rehash the sordid details of how the AGW crowd simply ignores the major drivers of a cyclical nature. We all know that. Nor am I going to question them as to why they believe a trace gas like CO_2 (needed for life on the planet) with a specific gravity of 1.5 as compared to the atmospheres 1.0, was going to mix with air in a way to affect the earth's temperatures. Instead I am going to drive home points I have been making since 2007 and are now dramatically validating.

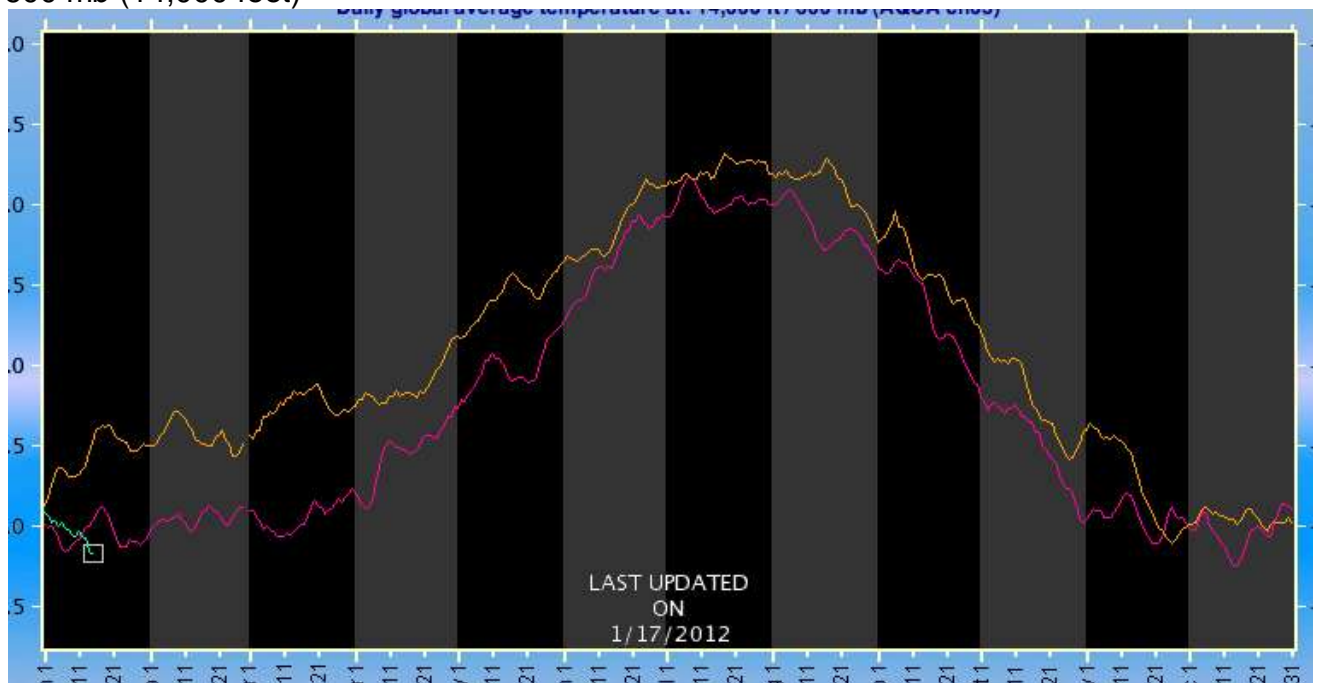
The La Ninas of 2008-09 and now this one had rapid mid level temperature drops that followed their onset and this years was nothing short of the most dramatic mid tropospheric drop since the start of the millennium. It is much more plausible to believe that rapid cooling in the mid levels would have an effect at leading to extremes, rather than what the warmingistas claim, which of course is anything that happens. In any case, one very interesting level that cooled to record cold levels was 400 mb, the very levels that the so called trapping hot spots were going to show up because of CO_2 ... again a neat trick since somehow CO_2 was going to defy the laws of Gravity, since, as mentioned above, its specific gravity is higher than the atmosphere (of course even if it was, it a) has not been proven to cause warming and b) man's contribution is so tiny as to render it a non item anyway in climate considerations.

However first came the flip in the PDO, seen nicely here on the Multivariate Enso Index chart, which clearly illustrates the colder Pacific when the earth was colder, the start of the warming period coinciding with the satellite era, and now.

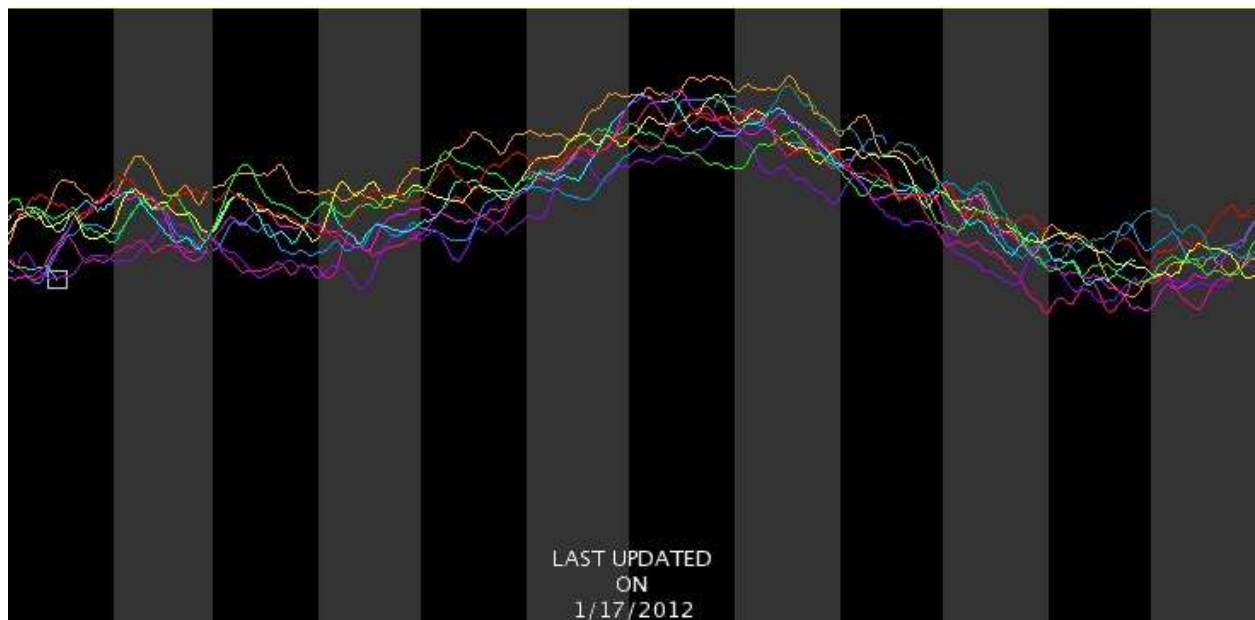


Now from the AMSU site, the amazing one year drop in temperature, the orange tan line being after the El Nino of 2009/10, the purplish line this past year and one can see the green this year... we are near record cold levels again.

600 mb (14,000 feet)



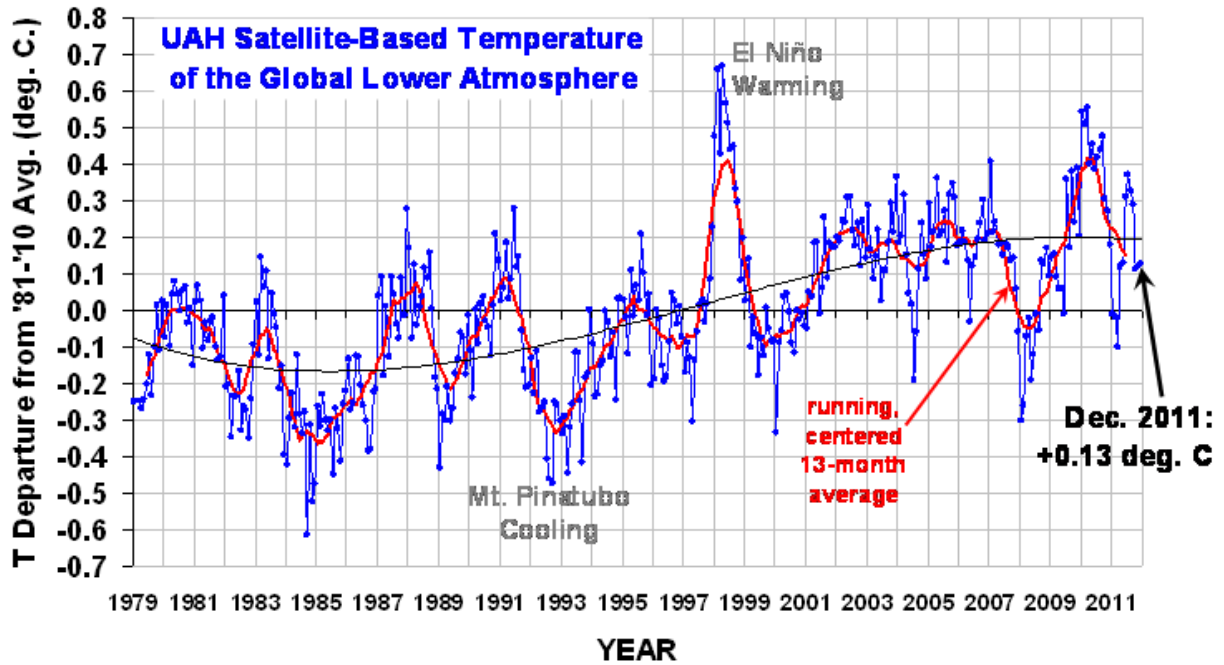
And oh my my...the trapping hot spot itself.. 400mb or 25,000 feet... again record or near record cold



But the 2 meter temperatures, being in the boundary layer, do not respond as fast as the ocean, or a transparent atmosphere above

Nevertheless three downturns in a jagged fashion started predictably after the last El Nino now falling again in fits and spurts through December.

From Dr Roy Spencers site:

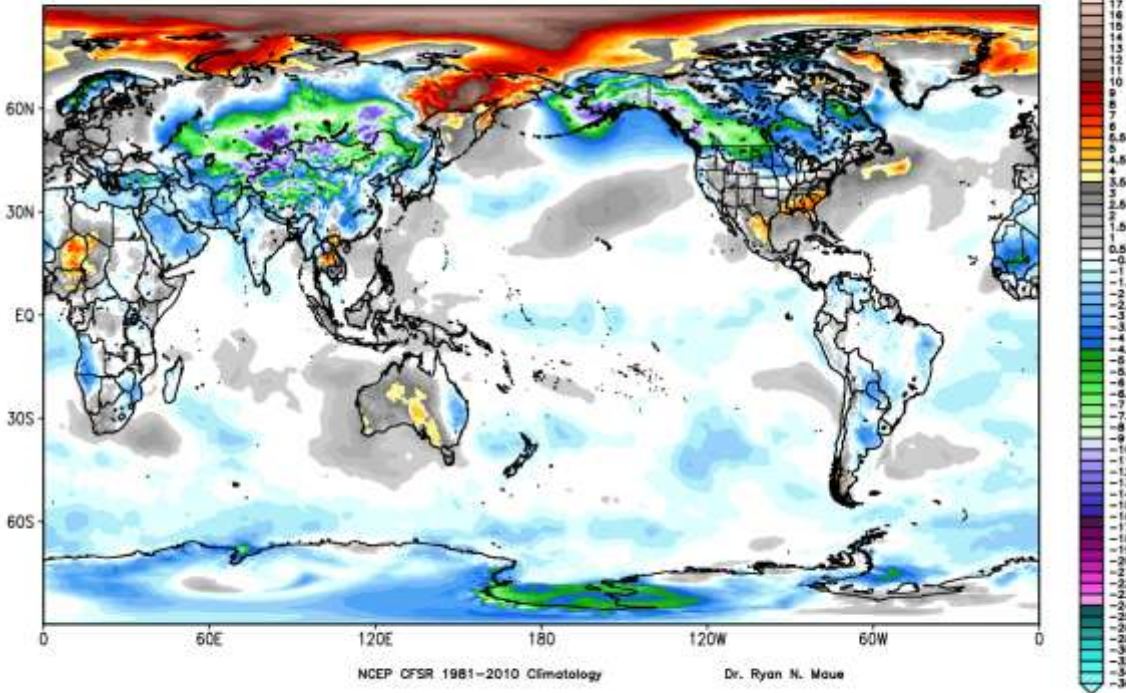


In May, I forecasted the global temperatures to fall to -0.15C in one of the months - Jan, Feb or Mar this year, and perhaps as low as levels we saw in the 2008 La Nina. A rapid free fall has begun. Dr. Ryan Maue at his site (<http://policlimate.com/weather/>) maintains a plethora of useful forecast information including GFS global temp projections over the next 16 days.

They have been routinely reading greater than 0.2 C below normal and I suspect the Jan reading will plummet quite a bit from December with February even lower. An example of this can be seen with these two charts off Ryan's site,

Clima: Global: 12.4788°C NH Midlat [25°-75°N]: -1.24394°C
Forecast T: Global: 12.2206°C NH Midlat: -2.11104°C
1760x880 GFS grid Global Anomaly: -0.258°C

GFS 2m Temp Raw Anomalies [°C] 8-Day Average 00Z18JAN2012 -- 00Z26JAN2012

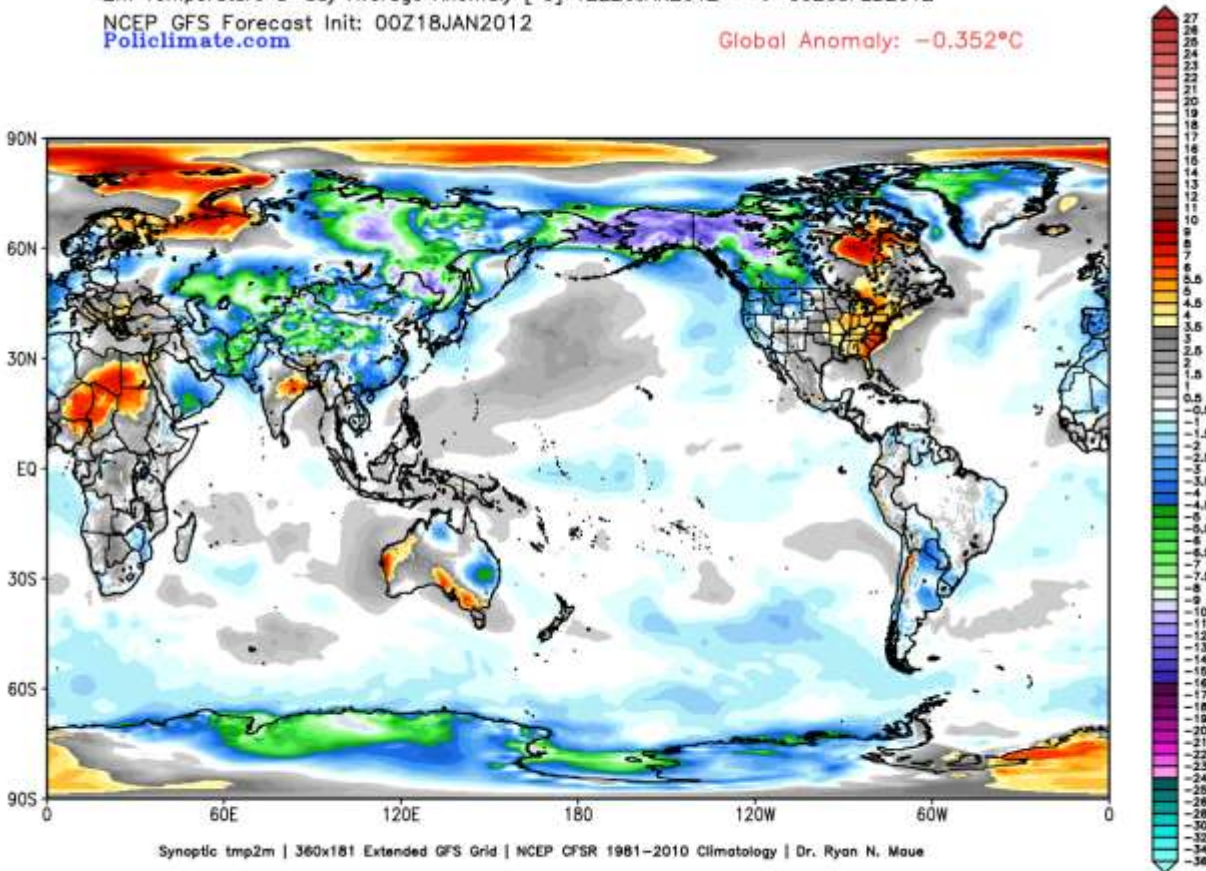


-0.258 C globally for 2 meters.

Day 8.5-16 a whopping -0.352 C

2m Temperature 8-day Average Anomaly [°C] 12Z26JAN2012 --> 00Z03FEB2012
NCEP GFS Forecast Init: 00Z18JAN2012
Policlimate.com

Global Anomaly: -0.352°C



The reason the arctic looks warm is that it has been stormy, and when it's windy the air is well mixed and so the temperatures are not as low as if it's calm, but it's still frigid. Notice in the second map, that the arctic cools because the arctic oscillation is starting to go negative, leading to higher pressures and lighter winds. But the most astounding aspect of this is the northern hemisphere mid latitude temperatures, at -2.1°C .

Currently, with gas so high because we are being handcuffed by an administration that won't drill (if gas was a 1.50 lower, it would be worth a half trillion dollars to the economy) and an EPA that is causing untold economic damage (I would conservatively etiolate a half trillion dollars, from jobs lost to burdensome regulations) along with a 100 billion dollar subsidy to fight global warming world wide, it is costing each ACTUAL TAX PAYER close to 7000 dollars (1.1 trillion divided by 150 million tax payers).

One has to wonder, how even the most dogmatic of them don't look at the actual facts, how they can continue to carry on their denial while the results of such things handcuff the American economy and cause untold misery for many as our wealth is not only redistributed, but dwindles. One can only conclude this is being done on purpose, and with purpose.