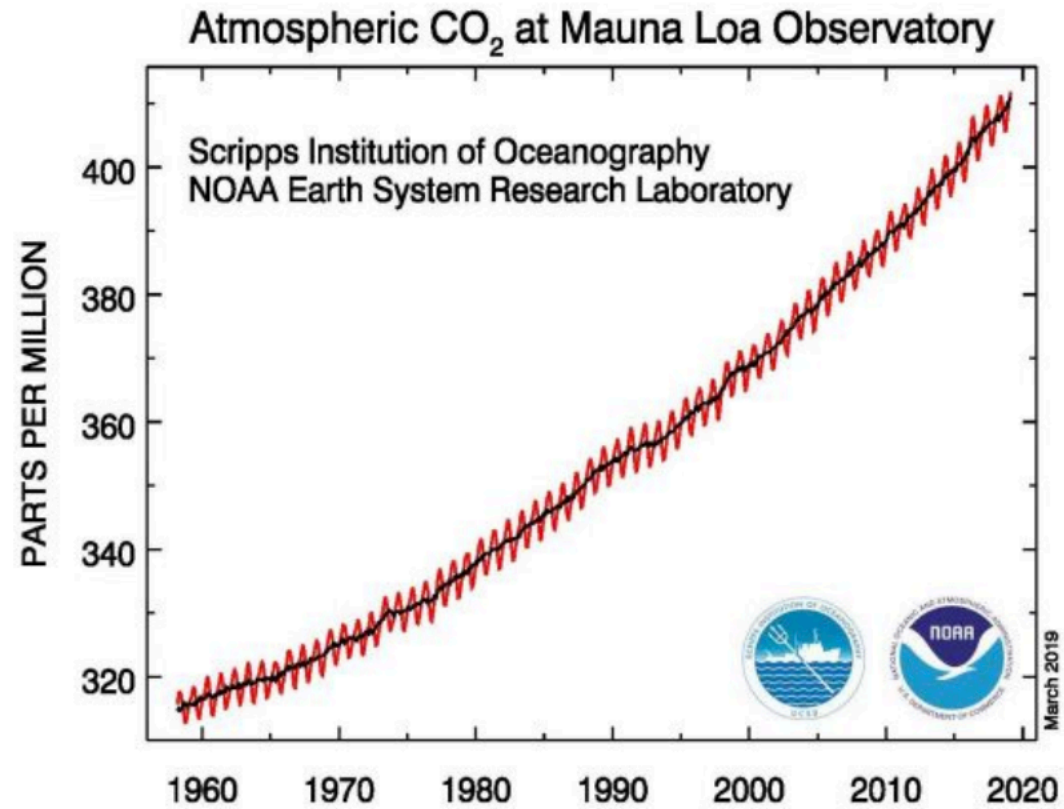


Cant be co2

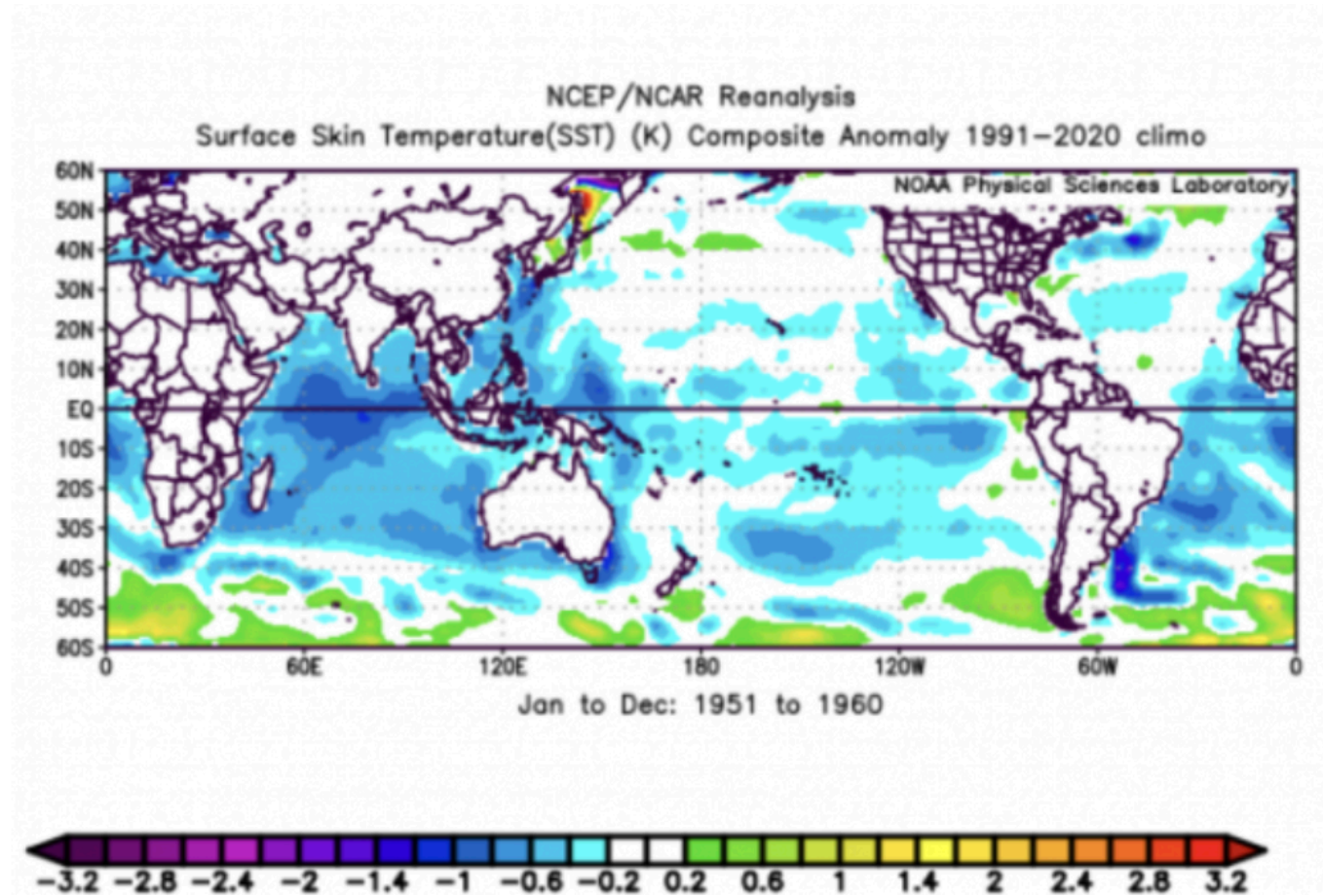
The rise of co2 since 1950s



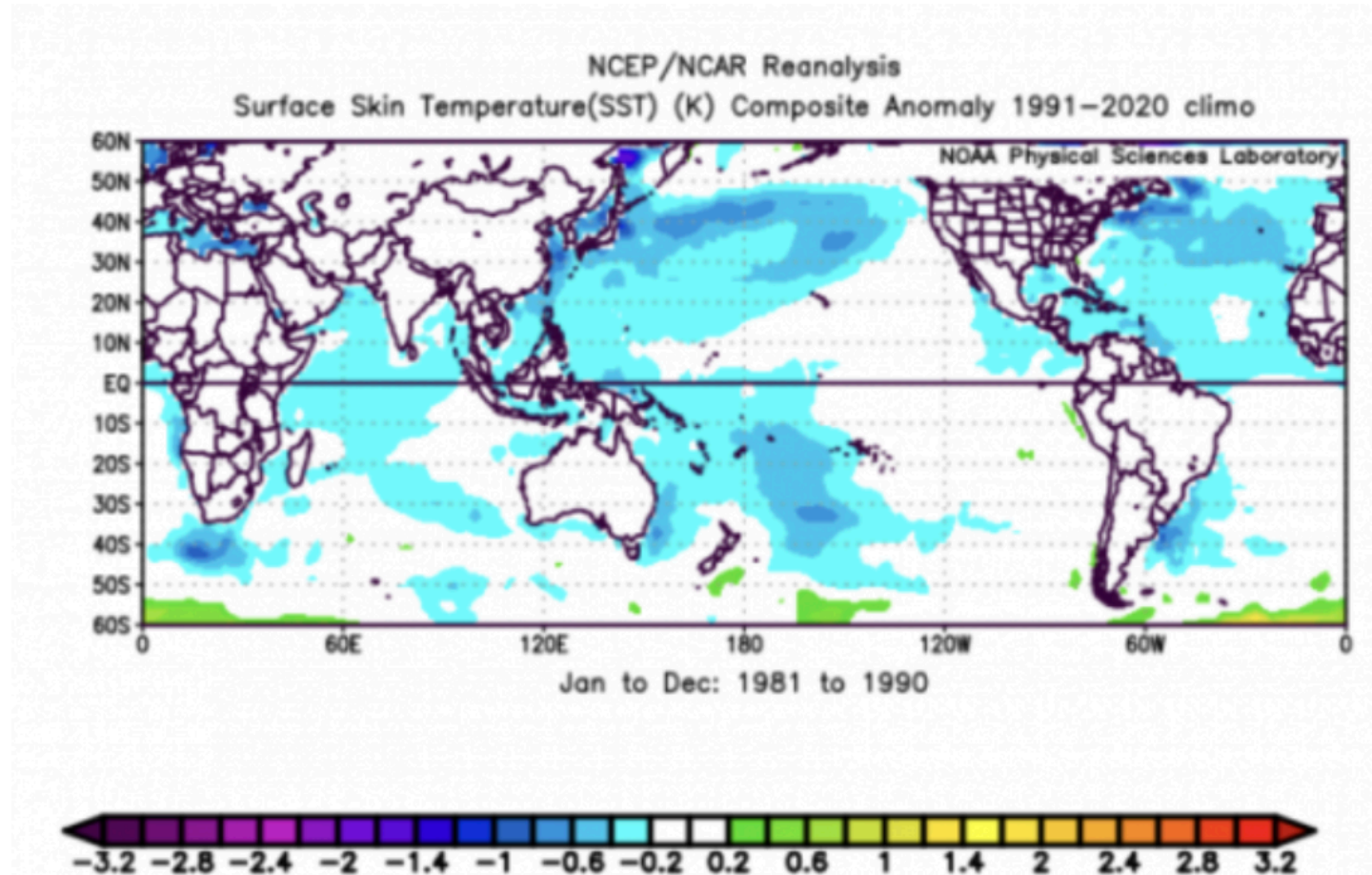
If CO₂ was doing this, it should have done more, earlier

- Le Chatelier's principle states that if a **dynamic equilibrium** is disturbed by changing the conditions, the position of equilibrium shifts to counteract the change to reestablish equilibrium.

Sst 1951-1960

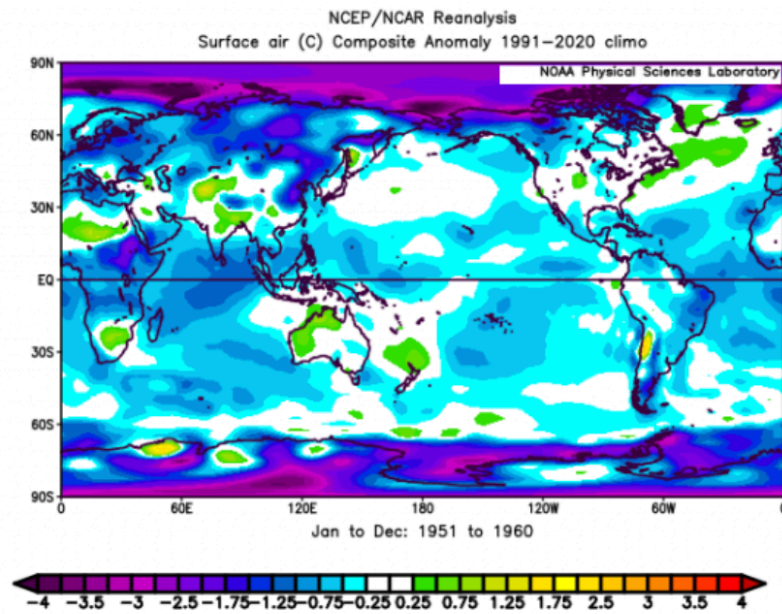


1981-1990 no changes



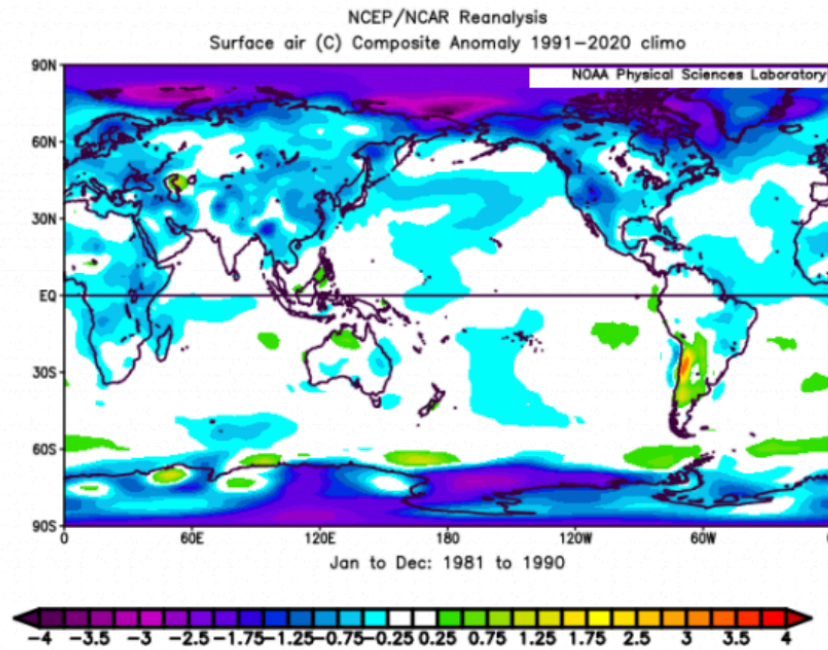
Air temps 51-60

1951-1960

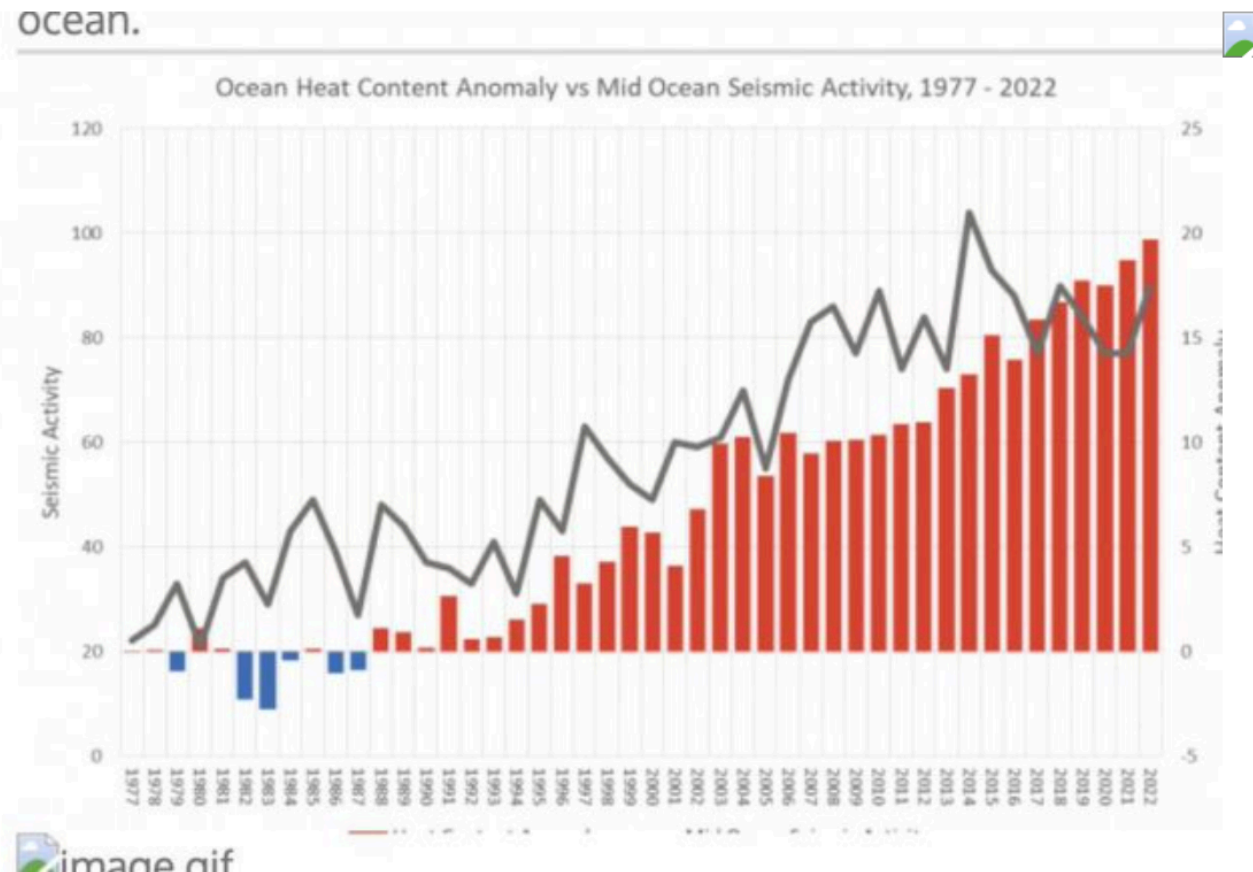


81-90

1981-1990



When geothermal increase started that's when the heat started coming

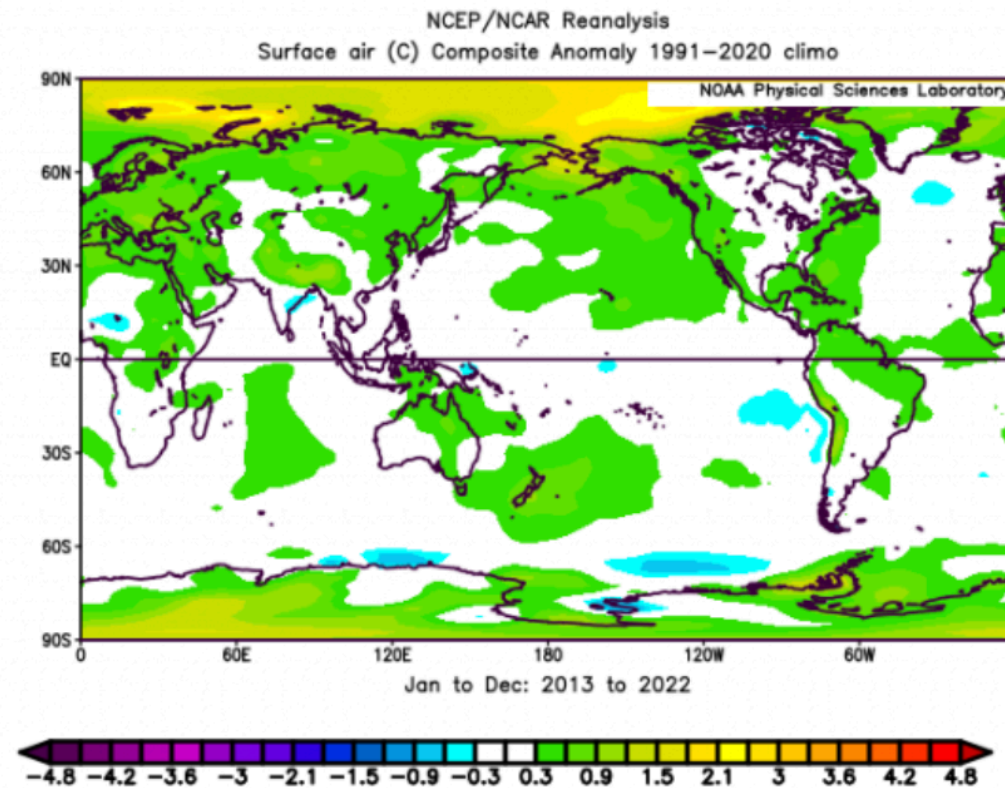


Astounding correlation

The information is from Dr. Arthur Viterito. He writes:

" As you can see, the "goodness of fit" is excellent. Expressed numerically, the correlation between the mid-ocean seismic activity and heat content is 0.89 and the coefficient of determination (i.e., the correlation squared) is .794. What that means is that mid-ocean seismic activity, our proxy for geothermal heat release, is explaining 79.4% of the variation in the oceanic heat content!!! That is remarkably high, and, according to the regression model, the odds that this high of a correlation is occurring by 'chance' is .0000000000000000104%."

The air warms more in the arctic due to winter temps and WV correlation



Tiny amounts warm it where and when its coldest

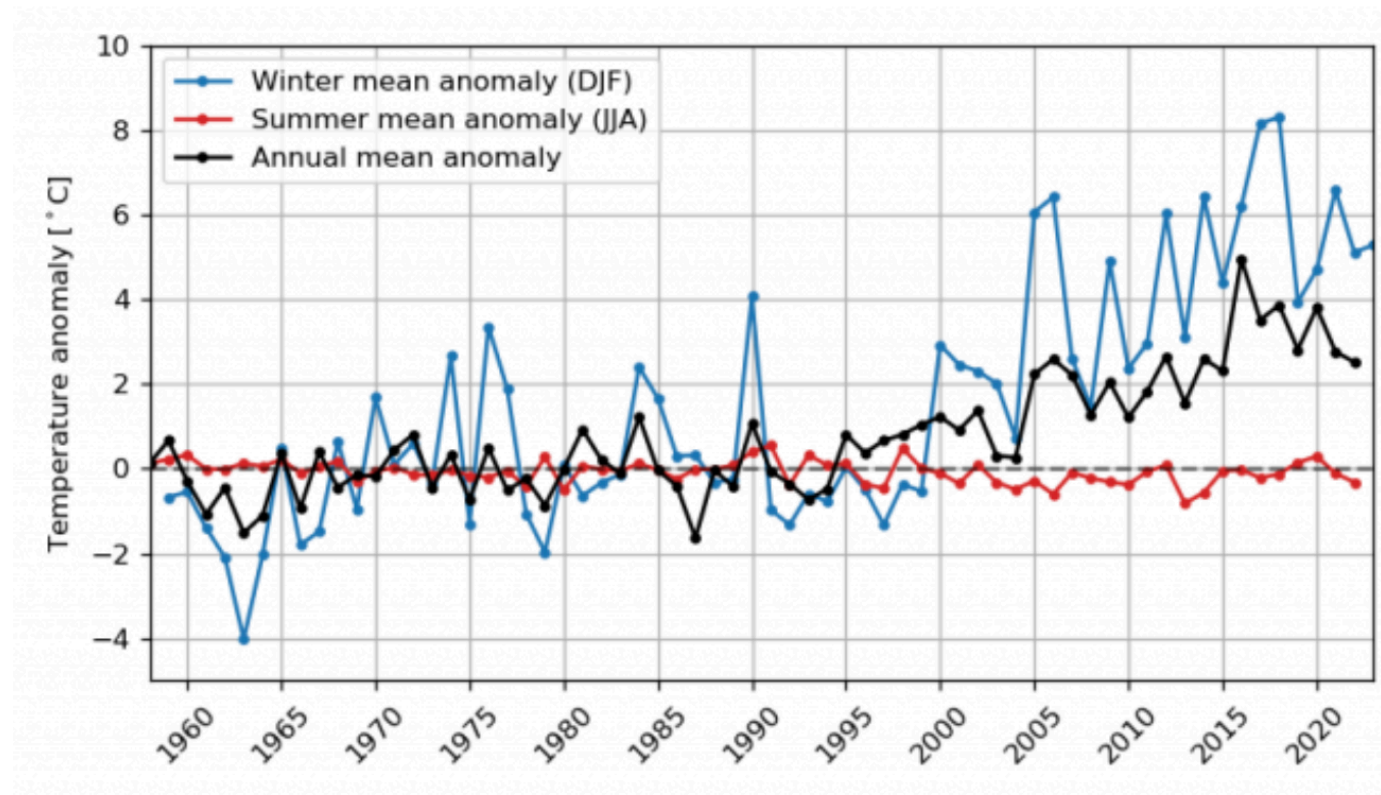
Table for Fahrenheit Temperature	
Temperature (°F) Or Dew Point Temperature (°F)	Saturation Mixing Ratio (g / kg) Or Mixing Ratio (g / kg)
-40	0.12
-30	0.21
-20	0.35
-10	0.58
0	0.94
10	1.52
15	1.89
20	2.34
25	2.88
30	3.54
35	4.33
40	5.28
45	6.40
50	7.74
55	9.32
60	11.19
65	13.38
70	15.95
75	18.94
80	22.43
85	26.48
90	31.16
95	36.56
100	43.22

 image.gi

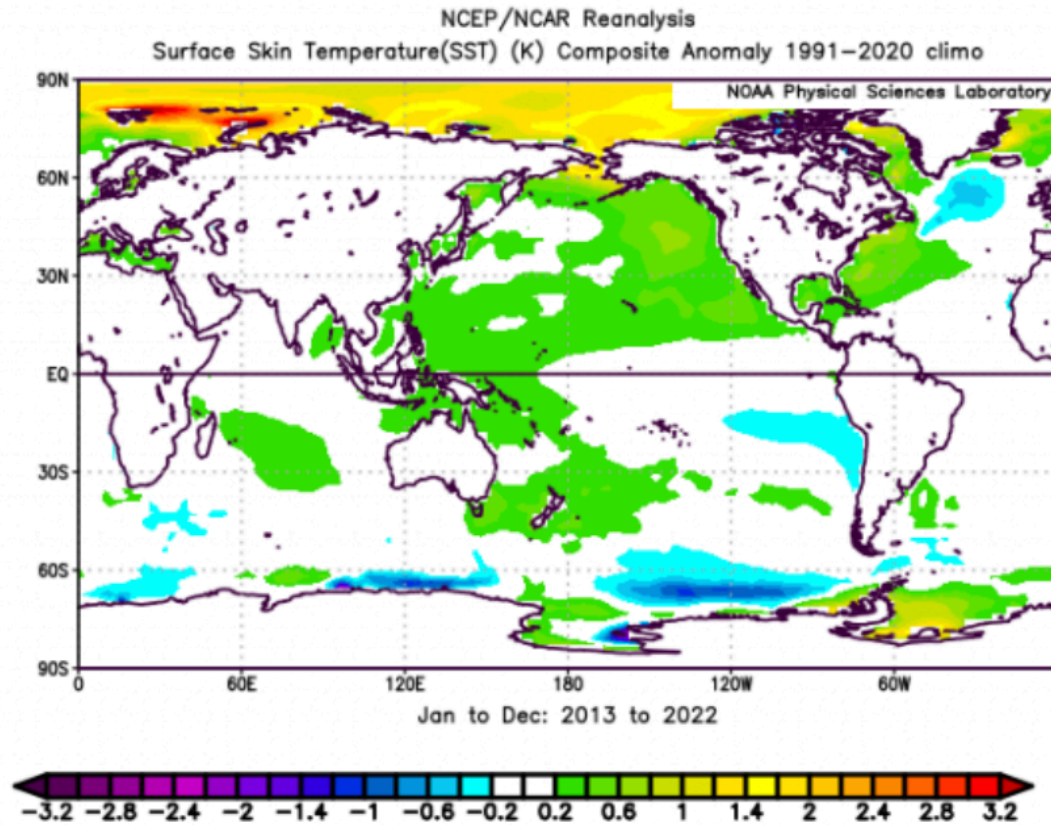
Water Vapor has increased about 1 g/kg in age of geothermal spreading

- At the current global temperature this correlates almost perfectly to the rise in temp we have observed. No such correlation possible with CO_2 . In addition scaling of WV is not only, like geothermal input hidden from most, it is on a scale that is not equal to CO_2 . Why? Because ppm we measure CO_2 is so small compared to g/kg in wv we cant put it on the same scale

NO ARCTIC WARMING IN SUMMER (so how does all the ice melt)

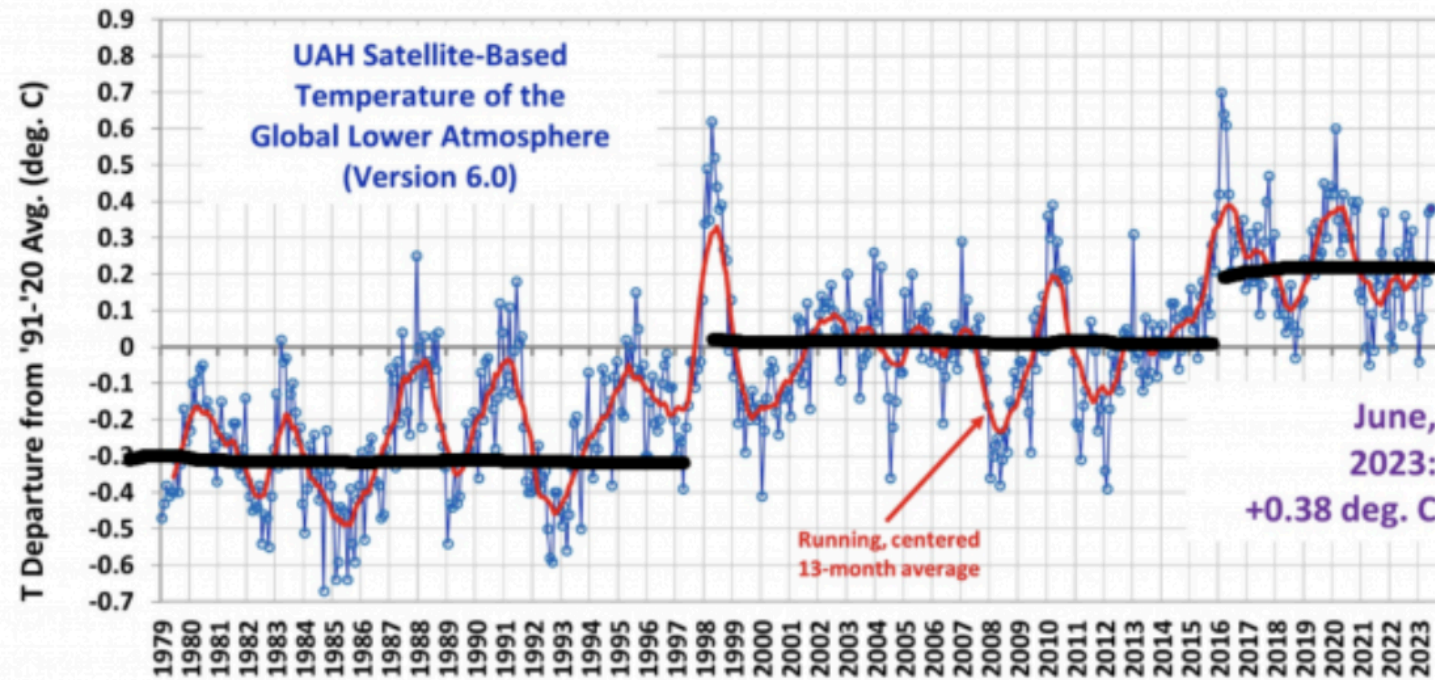


Skin temperatures. Again debunks co2

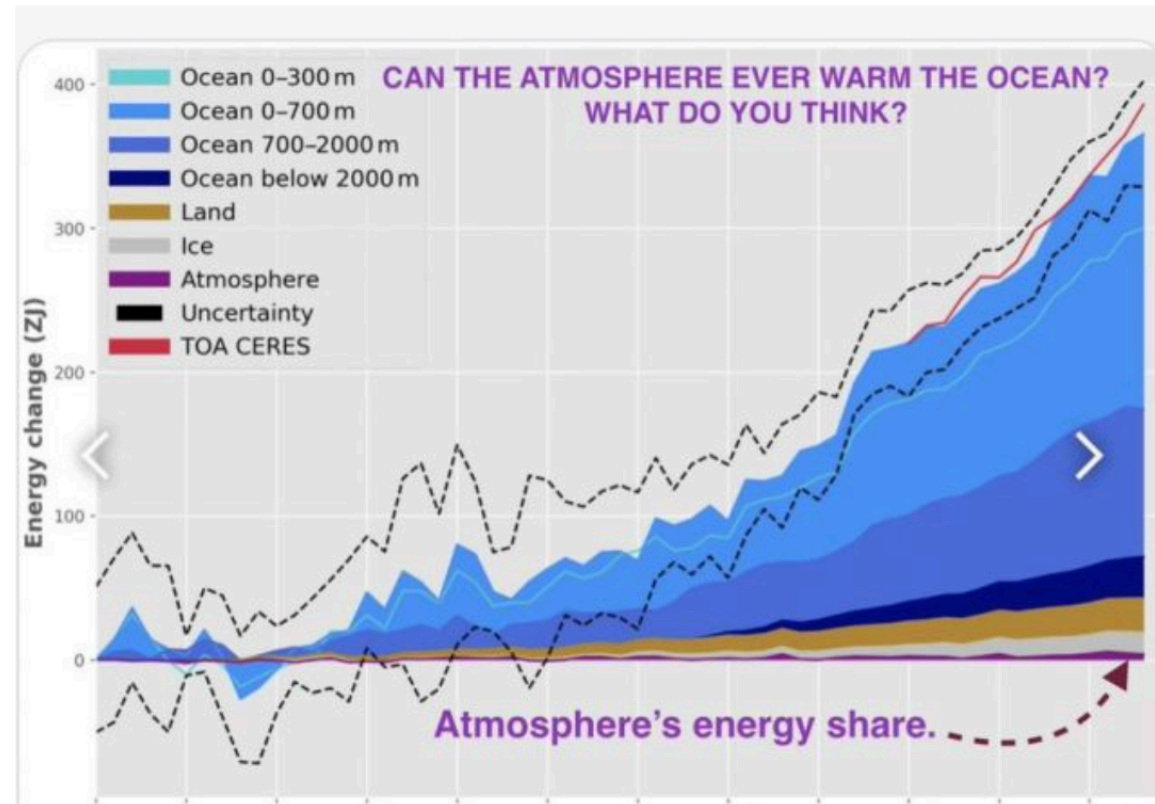


Surge of nino related warmth says its WV

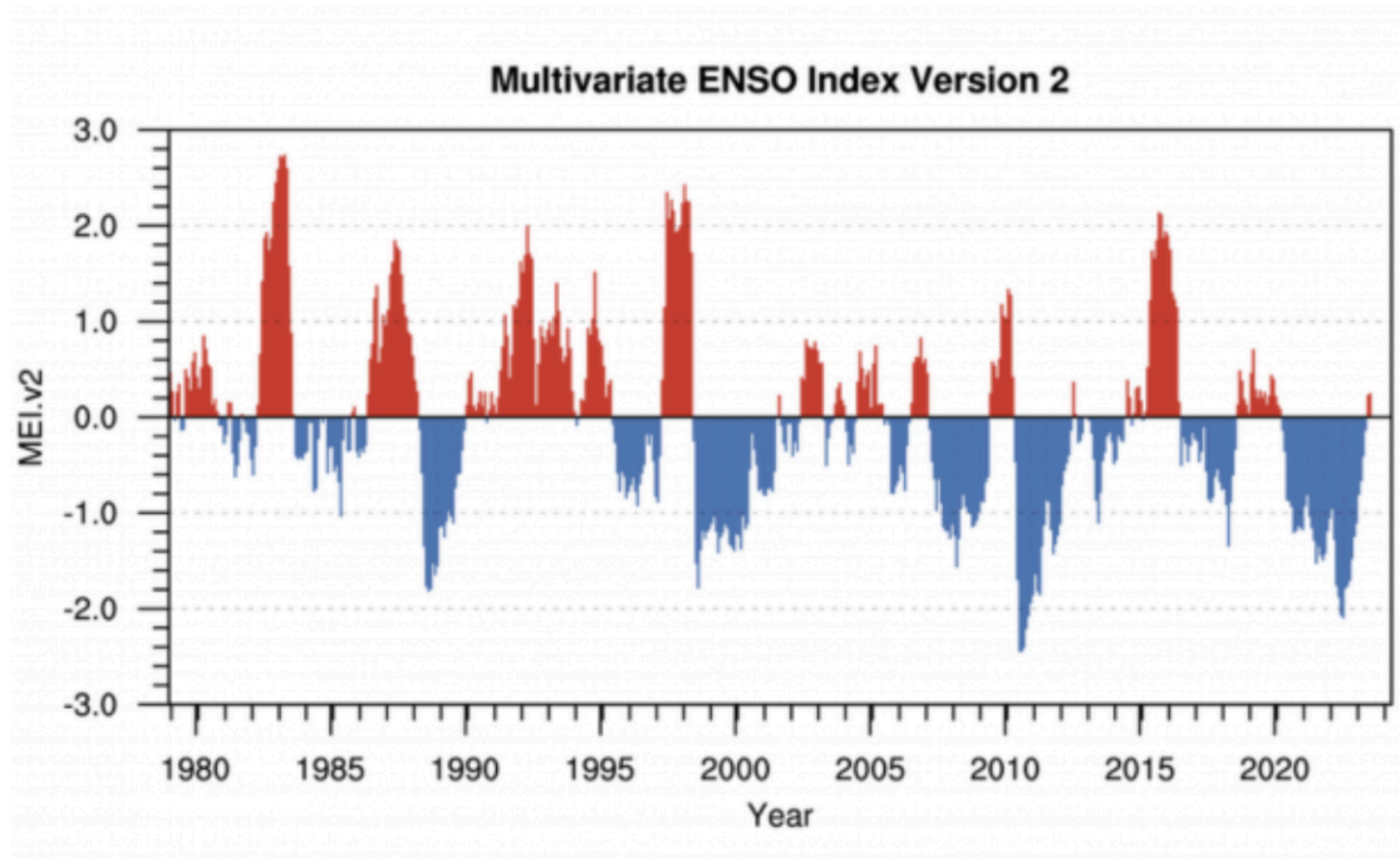
Latest Global Average Tropospheric Temperatures



Co2 is .00042 of that. Mans input .1. Us Input .01. It's a joke

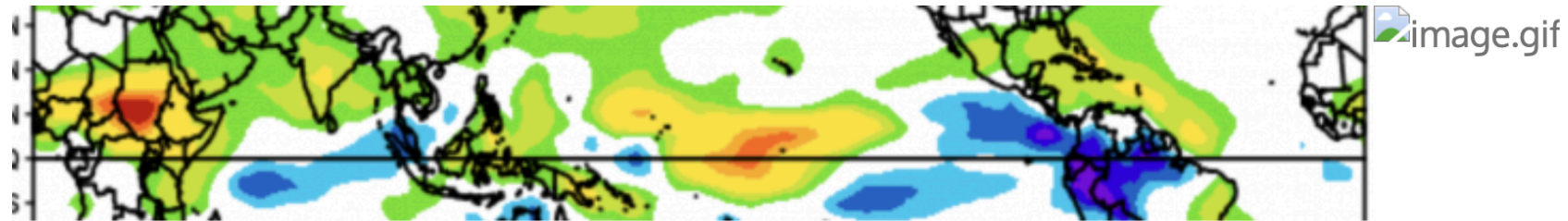


Notice the change since the 97 super nino

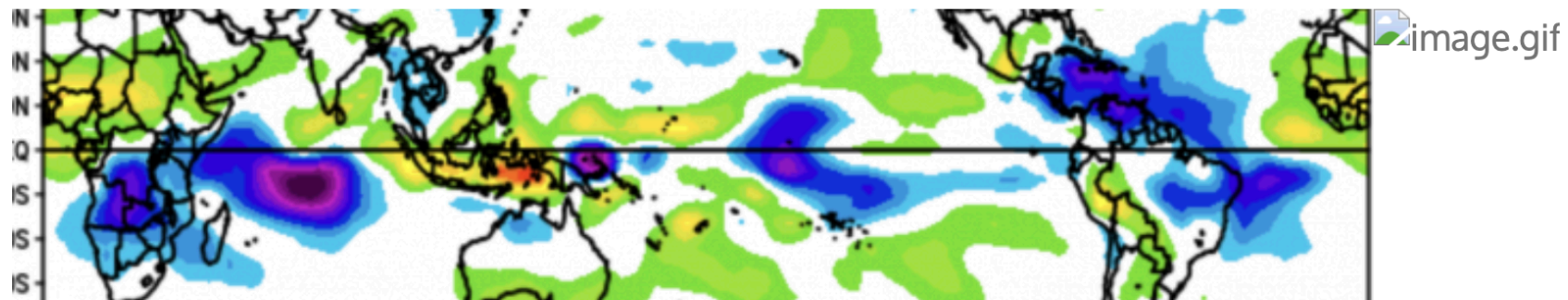


LESS CLOUDS NOW OVER TROPICS. OPPOSITE OF THEIR TRAPPING HOT SPOT THEORY

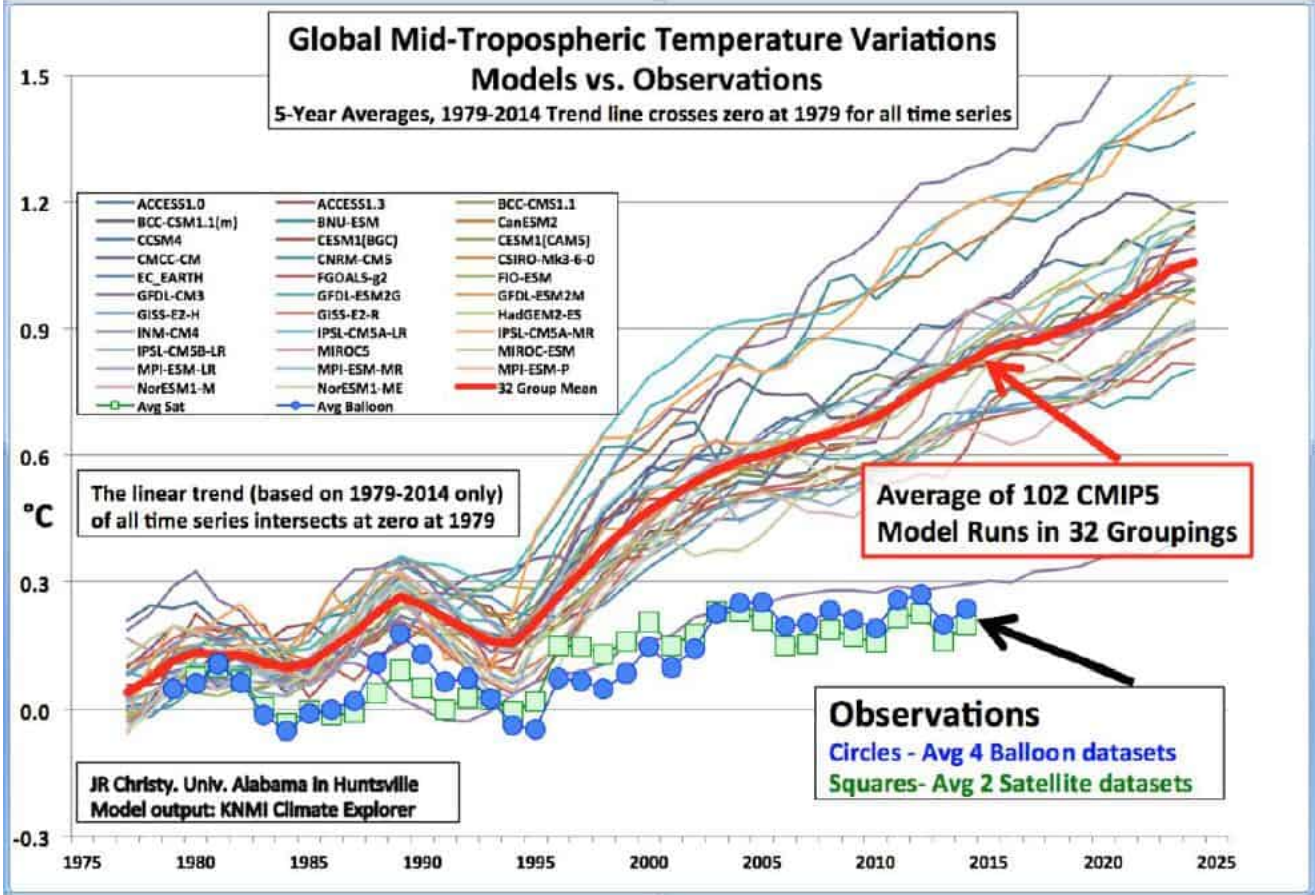
1951-1960



last 10 years



No wonder climate models bust



BTW. ITS NOT THAT WARM

Currently: 57.37°F/14.09°C

Deviation: 0.17°F/0.09°C

Stations processed last hour: 61186

last station processed: Vancouver, United States

Update time: 2023-09-26 10:24:41 UTC

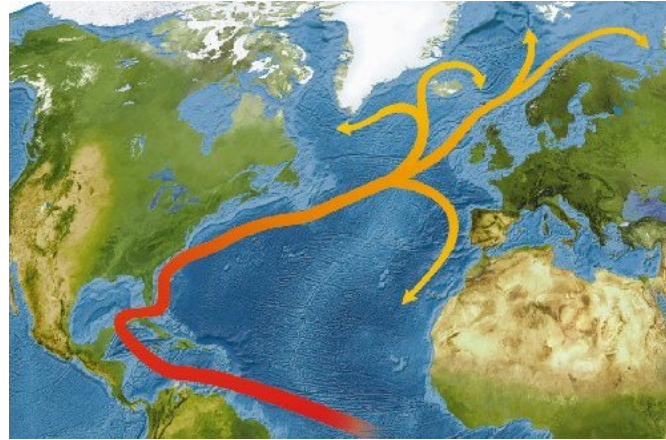
Where those weather stations are



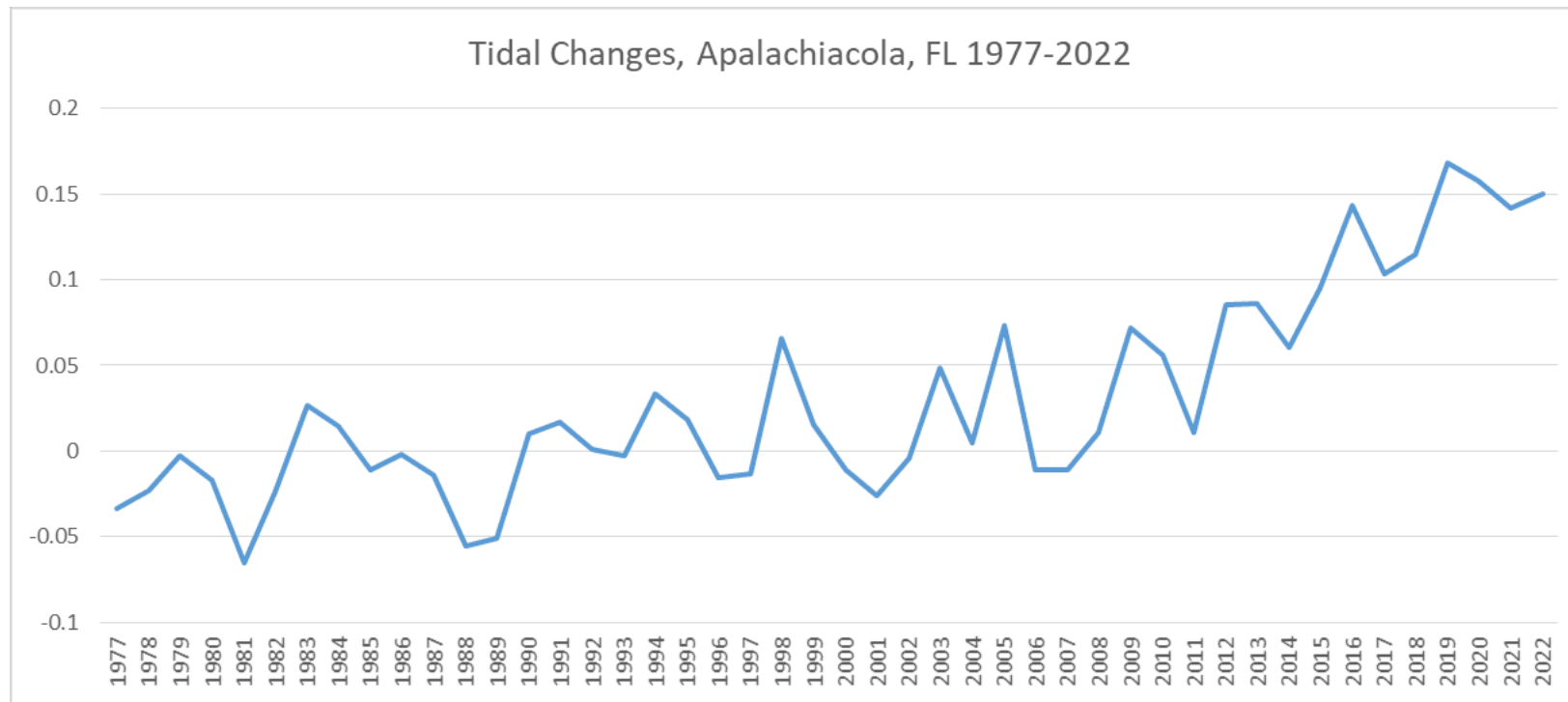
Thermohaline circulation



Current naturally pushes warmer water into the northern oceans



Increase in Geothermal inpu



CONCLUSIONS

You have geothermal input.

You have increased solar over the tropics.

You have a linkage to the step-up process in the actual temperatures (arctic proving it's water vapor).

You have the natural reason backed up by Le Chatelliers as to why that happens.

And you have the MEI that is showing you the attempt to reset the equilibrium.

CURRENT WARM SPIKE PURELY NATURAL

- La Nina reverses to el nino, meaning another release of WV from geothermal input build-up
 - Volcano last year goes off and pumps decades worth of WV into the air from that source
 - SO what happens to the temperature? It spikes
 - NONE OF IT IS FROM MAN-MADE SOURCES
- Amount of WV increase explains temperature