sic Climate Model

omputer Models

Letter Addendum

OPS-22

Real Simple

Solar Activity

NOAA

Forecast

Note, SunSpots are a

qualitative look at Solar

Activity. The Total Solar

Irradiance (TSI) is an

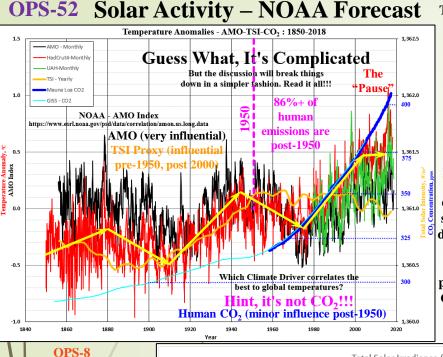
excellent proxy for solar

strategic (not scientific)

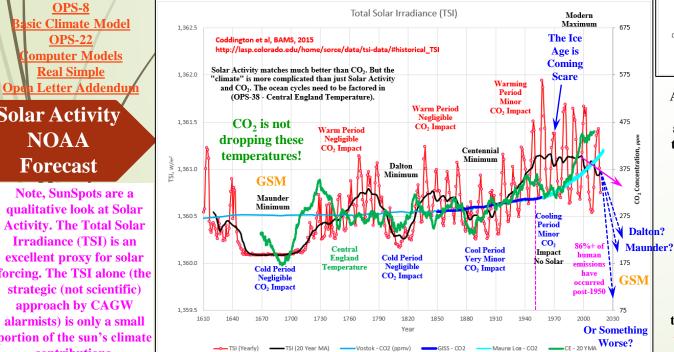
approach by CAGW

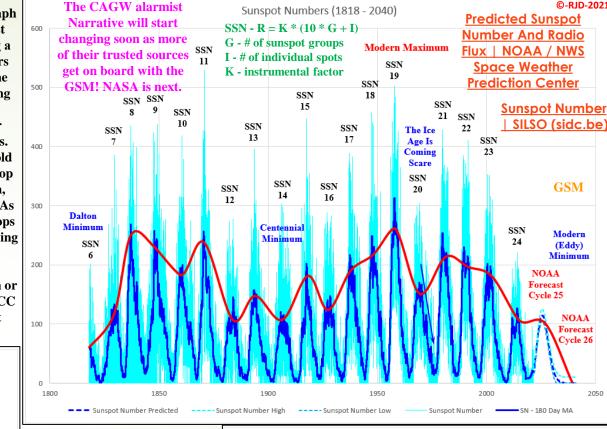
alarmists) is only a small

contributions.



This post expands on the small graph on the last page (CSS-12h) of last week's post. NOAA is forecasting a **GSM** and our idiotological leaders should start paying attention! The **Northern Hemisphere cools during** every solar minimum and cools dramatically every Grand Solar Minimum (GSM) every 400 years. The Maunder GSM was a very cold period with severe cold related crop losses that led to mass starvation, disease outbreaks and civil strife. As shown below, the temperature drops during Solar Minimums have nothing to do with CO₂. The coming temperature drop will be more pronounced than either the Dalton or **Centennial Minimums and the IPCC** computer models simply cannot recognize what is coming.





All the narratives, all the word salad that the CAGW alarmists spew cannot change the simple fact that there is no empirical Temperature/CO₂ data set that shows CO₂ driving the climate on any statistically significant historical time scale. Conversely, solar related forcings (cosmic ray flux (cloud cover), ocean cycles, high energy particles, orbital cycles, etc.) are prominent throughout the historical data. **#Showusthedata** or admit the data does not exist?

