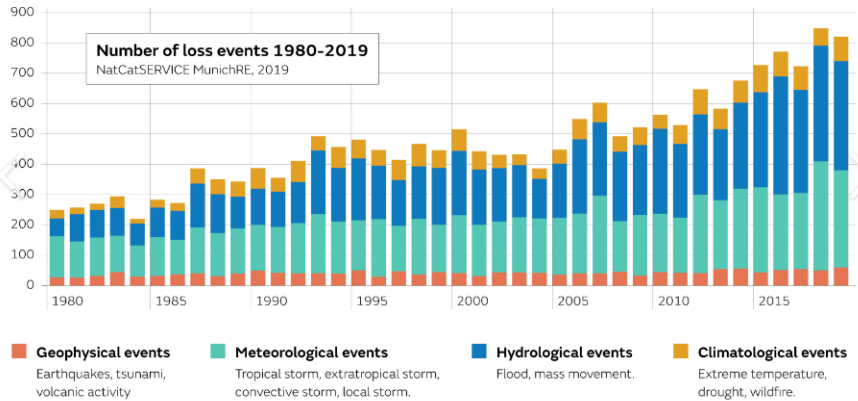


GSM - Grand Solar Minimum. The real "Climate Change" existential threat is right around the corner. Do the Research!

Met Office Are extremes becoming more frequent?



OPS-75 Hurricane - Update 2023

More detail, climatechangeandmusic.com

Another year, another confirmation that tropical storm/hurricane activity is declining globally. So, no this component of extreme weather is not getting worse due to anthropogenic global warming (CO₂) or any other parameter. Look at the chart below! Tropical storms have been declining since the 1960s. Only 2010 (at 67 registered storms) was lower than 2023's 68 storms. This data covers 1950 to the present and corresponds to 86%+ of human CO₂ emissions. Hurricane/Cyclone activity is also declining (and has done so since the 1980s). CO₂ continues to rise; extreme storms continue to decline. There is definitely a correlation, just not the one the alarmist community continually pushes for their ideological (not scientific) purposes.

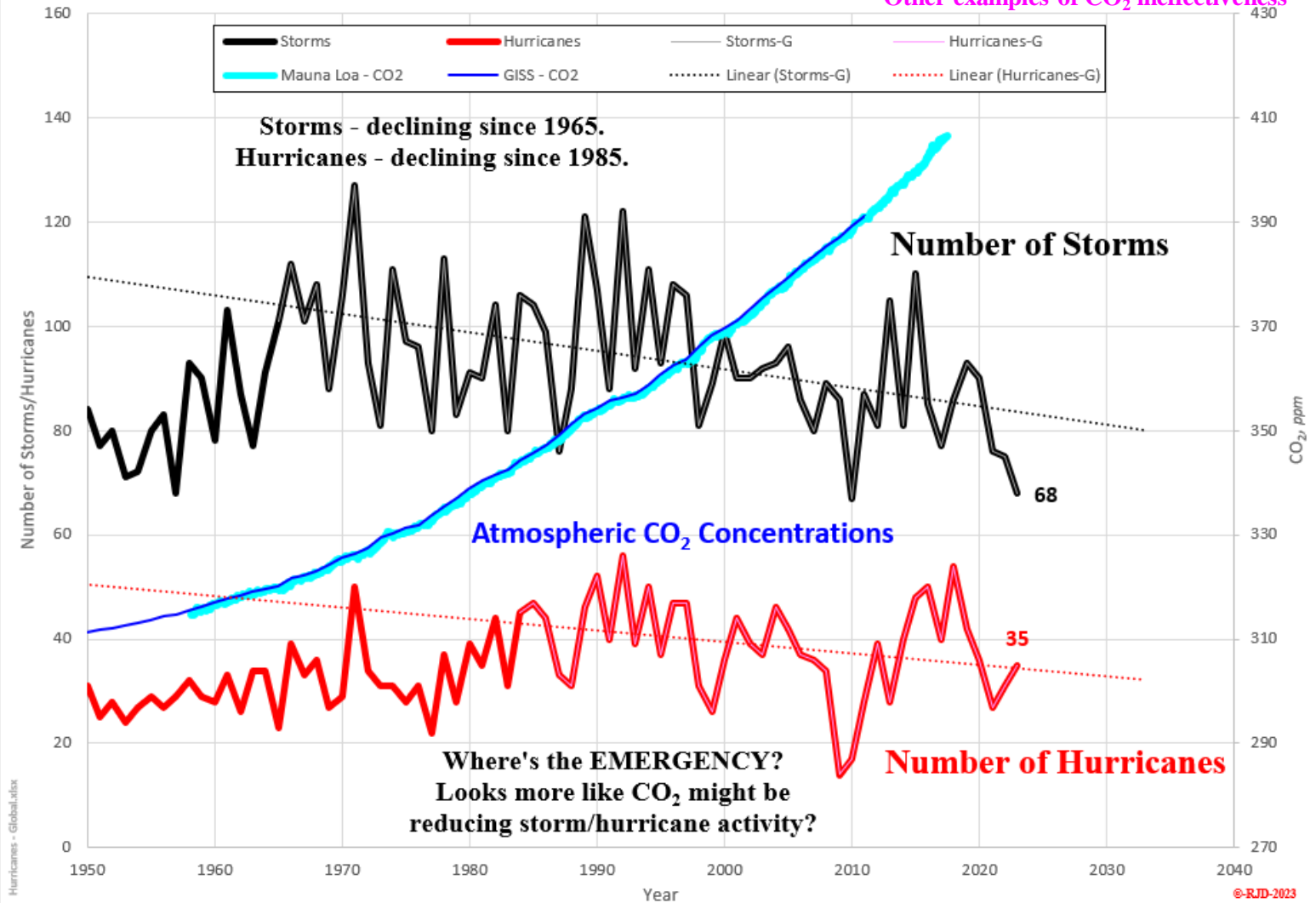
CSS-52 - Extreme Weather Events

For more detail on other extreme weather

Global Storms/Hurricanes

CSS-53 - CO₂'s Moneyball Moment

Other examples of CO₂ ineffectiveness



Given that the empirical data does not back up their extreme weather lies, the alarmist community tries to pass off the rising costs of extreme weather as a consequence of "Climate Change" (examples above and

to the left). The number of events and associated losses may be rising but if the extreme weather events are declining (they are and not just in tropical storm activity), the fault does not lie with CO₂. Costs are rising

Hurricane Update 2023

because humanity has a bias towards faulty logic. The population is continually growing, and that population tends to settle right in the path of extreme weather events. A flood plain will tend to flood, a coastal development will be susceptible to severe storm activity, a nice forest retreat is vulnerable to wildfire, etc. And in the event, you have not noticed, costs are subject to continuous inflation. Replacing the multi-million-dollar mansions that line Florida's coast today will be much more expensive than some of the relatively unpopulated shorelines that existed decades ago. Note, while CO₂ plays no role, "Climate Change" policy plays a key negative role in those rising costs (i.e.: inflation)!