

# The Solar Fraud Continues to Expand

by Miles Mathis

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I said recently it looked like Air Force and NASA were faking not just sunspot counts, but also Solar Flux. We are now seeing clear evidence of that from the Solar Wind numbers, which are currently off the chart. Apparently they haven't graduated to faking the Solar Wind numbers, though I predict that is next, after this paper comes out.

See [this video at Youtube](#), which lays out what is really going on this month. You would never know it by following the usual sunspot reports. Notice the Solar Wind is now at **36 (-22) nanoteslas, eight times** as strong as you would expect given the “quiet Sun” they have been reporting for the past month.

[**Update next day:** the Wind has risen to 40 nT and we are in a major storm, with more earthquakes being touched off, but Solen.info is reporting nothing. No CMEs or flares reported, and their prediction for flares and CMEs is green, meaning a low probability. **While we are currently experiencing a huge storm.** Amid all this they are expecting us to believe Solar Flux is at the lowest level since August 2022. The Sunspot number has dropped as well, from 38 to 28, so approaching zero again. They are reporting a quiet Sun.]

This guy, Stefan Burns, is predicting G4 on the horizon, based on two huge Solar storms that have now combined into one. So I checked the CME reports today (3/20) at Solen.info:

## Coronal mass ejections (CMEs)

**March 17, 19:** No obviously Earth directed CMEs were observed in available coronagraph imagery.

**March 18:** An asymmetric partial halo CME was observed after an M2 flare in AR 14392. The CME could reach Earth on March 21.

That's all we get. No list of flares with magnitude and source, nothing. We do get a forecast:

## Forecast

The geomagnetic field is expected to be at quiet to minor storm levels on March 20-24, with a chance of major storm intervals, due to effects associated with CH1351 and the March 18 CME.

Coronal holes (1)	Coronal mass ejections (2)	M and X class flares (3)

1) Effects from a coronal hole could reach Earth within the next 5 days. When the high speed stream has arrived the color changes to green.

2) Effects from a CME are likely to be observed at Earth within 96 hours.

3) There is a possibility of either M or X class flares within the next 48 hours.

**Green:** 0-30% probability, **Yellow:** 30-70% probability, **Red:** 70-100% probability.

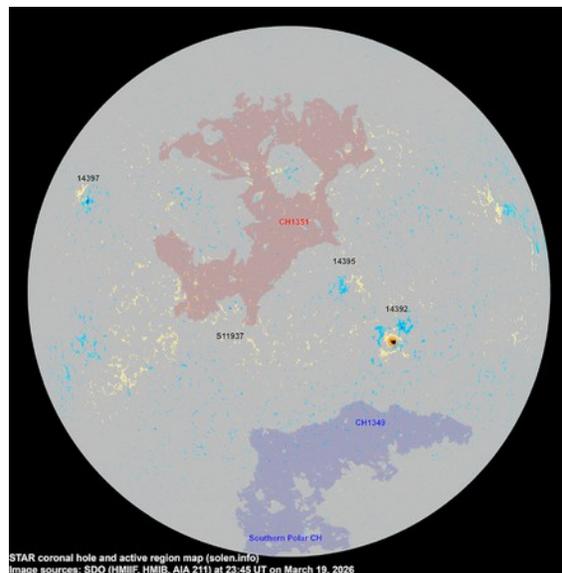
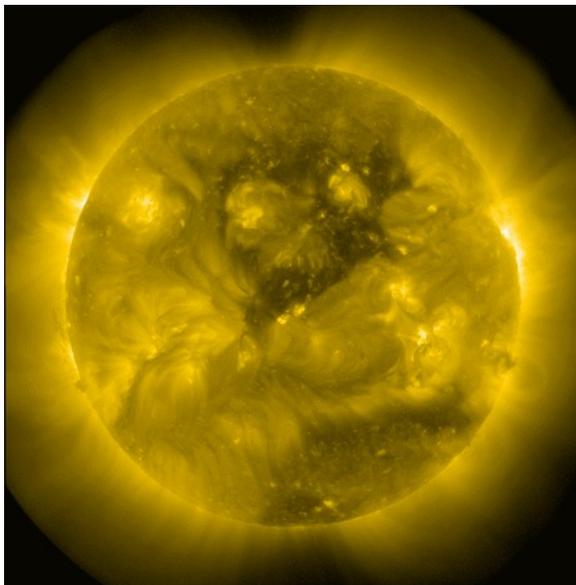
But a forecast isn't the same as a report. Notice they are only *predicting* a **small** probability of three flares and two CMEs. So we have proof they are also suppressing and fudging the storm and flares data, on top of everything else. They would have to, wouldn't they, to keep me from using it against them, as I did so damnably on [January 18](#) and [on February 3](#). Didn't work, because word got out to me anyway.

That big storm already hit the Earth today, touching off earthquakes in the Shetlands (second biggest of the year), the Sandwich Islands, and Vanuatu. Flashfloods in Hawaii. Cyclones in Australia. And **a huge CME on the other side of the Sun**. The huge heatwave across the US is also an outcome of this Solar activity, so it literally couldn't be worse for the Air Force fake right now, which is trying to convince us the Sun is dormant, on a steep decline coming down from maximum in 2024.

Also notice that at min 13, Burns admits January and February of this year were also extremely active, with “a near Carrington level impact” in January. Funny how that also got papered over by the Air Force. It barely got reported, because they were already hugely suppressing Solar activity reports in January, in response to me. They want you to believe the sunspot number average was 119 for January, when according to my tallies it was more like 180. They then reported a drop in February, though it had risen to above 200.

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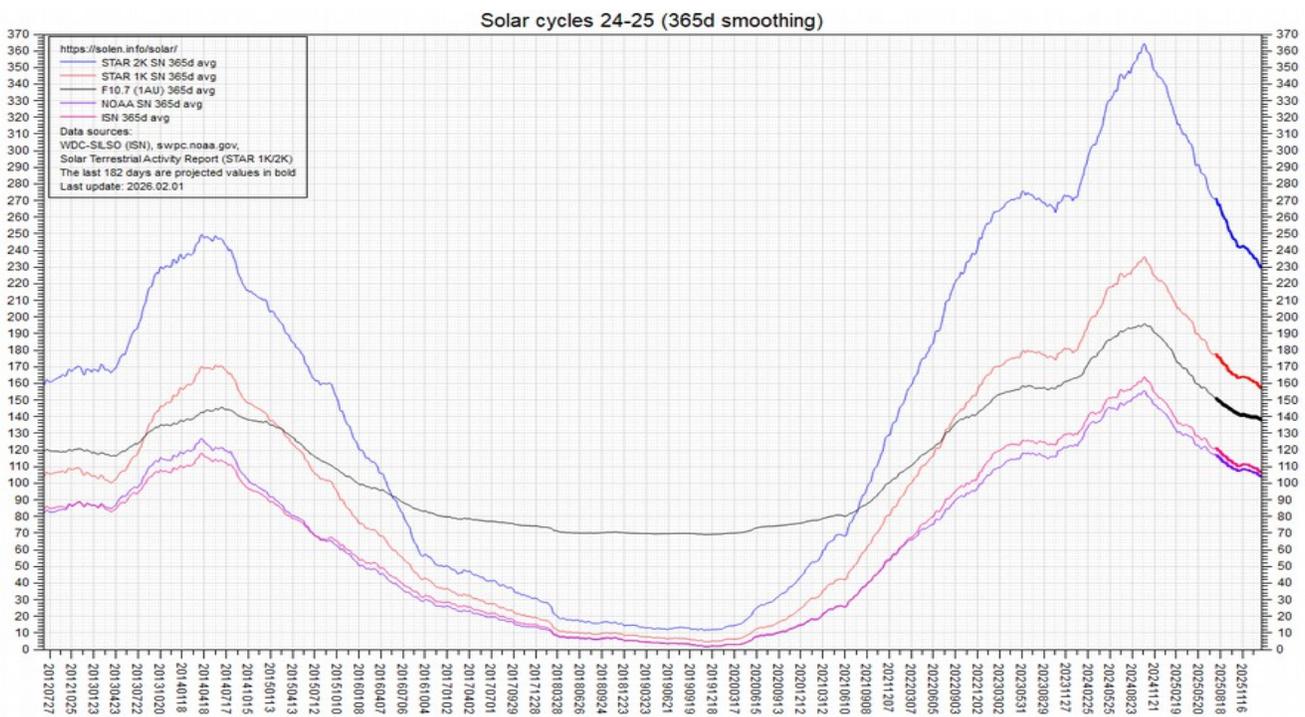


The Air Force is reporting only two active areas today for spots, as you see in the figure, and a total number of 38. But the actual picture of the Sun disproves that, as you see all the active areas they are ignoring and not even giving regional numbers to. Not only are they ignoring hot spots on the limbs, as usual, they are ignoring at least a dozen in the prominent bands 30 N and S of the equator. As they have been doing since late 2025, they are just erasing large parts of the Sun, wiping at least 200 from the correct number.

I pause to point out that while Burns is confirming my Solar Cycle prediction (I assume without meaning to), for some reason he pauses to mention Einstein's failed efforts at unification at minute 5, and tells us you no one has solved that. Except that someone has, and he should know it, since [my papers on that have been viral](#) for more than a decade.

At min 17, Burns actually mentions. . . you won't believe it . . . the Saturn-Neptune conjunction, implying he thinks that has something to do with this current activity. I assume he is mainstream, so he needs to tell us exactly how that alignment could have anything to do this EM activity or Solar activity, without my theory. He has a degree in geology and was a star of the Science Channel (Warner Bros), so his Youtube channel would be considered mainstream. But it is certainly NOT mainstream of him to point his audience so sharply in my direction, even if he isn't mentioning me. I can't really figure it out, or figure out why this even popped up on my feed there for the first time ever. I suppose it is my Muses making things happen.

Another thing I became aware of is that Solen.info and the Air Force have returned to their now notorious 365-day smooth, which [I ridiculed for months back during minimum](#), when they used it to move minimum forward by more than a year and save their terrible prediction.

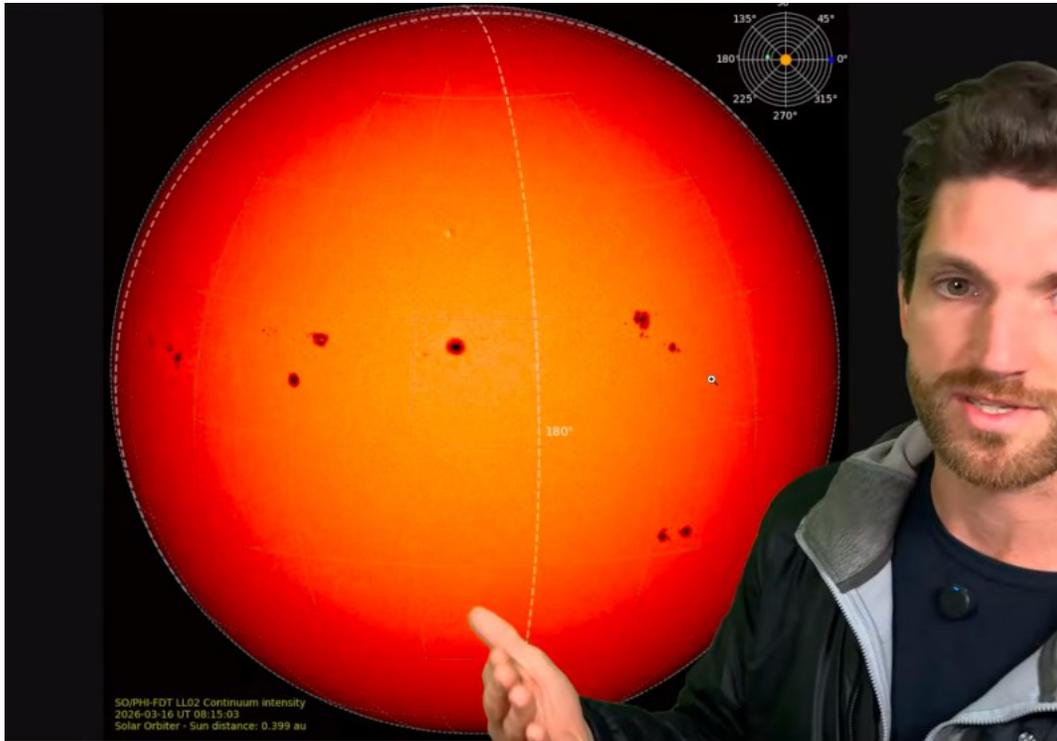


Now they are using it with all their other cheats to try to hide the second peak in this cycle. Look at the purple line there, which is now on the bottom. Where it goes darker at the end is where it changes to an extrapolation, meaning they are guessing it will continue on down. But that isn't real data, so that is a cheat by itself. They should not try to fool you by continuing the graph like that, and they especially shouldn't do it by going more bold. They should do it with a dotted line or something. They want you to think lines are going down now, **when they are actually going up**. They have been going up since January of 2025, since there was a big dip at that time. But you wouldn't know it from that garbage chart, since the full-year smooth erases any rise after last October. And since it also works to push peaks and valleys forward, it hides any rises after March of 2025.

So you are captured by a double-fake there. Not only does the long smooth hide current trends (the graph stops at November 2025), but Air Force has already suppressed all the numbers for early 2026, by erasing hundreds of spots everyday. So when that data does show up in the 365-day smooth, it will again appear to suppress the current rise, making their extrapolation look correct when it isn't. That's why they have boldly faked the falling lines at the end: they have already pre-faked them, so they know

what they will be before they enter this graph. In fact, they know what the numbers will be this summer, since they have pre-faked those as well. They know what they need for propaganda purposes and that is all that matters. By this method, they could pre-fake all Solar data out to 2040 if they wanted to, and it is possible they have. We entered a completely Orwellian world in data reportage after 2020, so the sky is the limit.

I predict Burns is going to get a call in the morning, since it just keeps getting worse for Air Force. At min. 30 he publishes a sunspot picture of the far side of the Sun, since we have a craft over there now, and guess what, it is covered in huge spots. Just another thing the Air Force hasn't yet faked or suppressed, and another thing that shows up their fraud.



You may think there are just eight or nine spots there, but that isn't how it is done. There are eight or nine *regions* there, and all those spots are massive, counting thirty or more, so the sunspot number there would be around 250-300. Each region counts ten, by itself, above the spot count, so if you had eight regions each with one big spot counting thirty, you would have 320 as your total sunspot *number*. Definitely *not* a quiet Sun. The other thing this proves is that the active areas we see on our side near the limbs are definitely NOT on the other side. None of those big spots are on the limbs. Those shining areas are on OUR side, and should count in the official number.