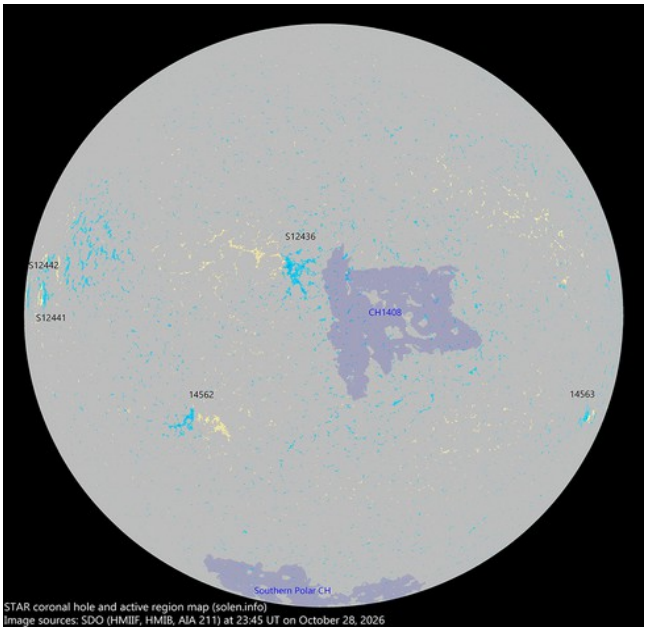
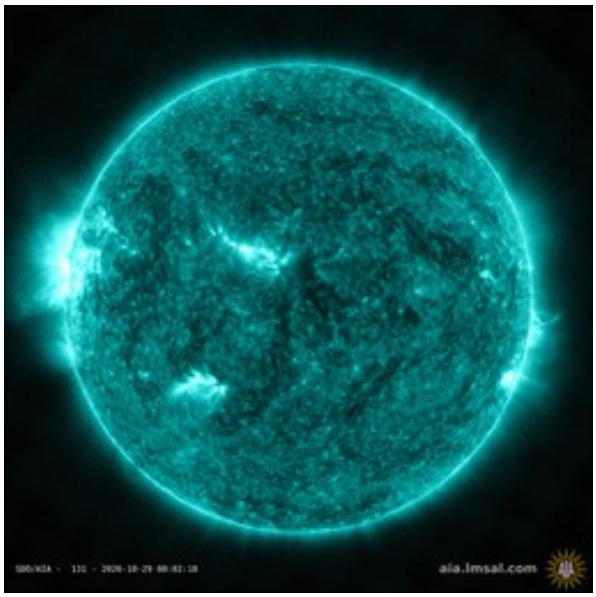


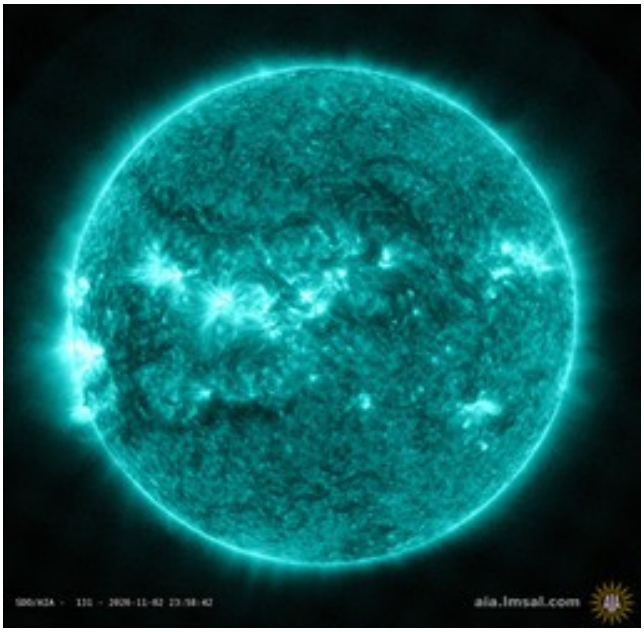


by Miles Mathis

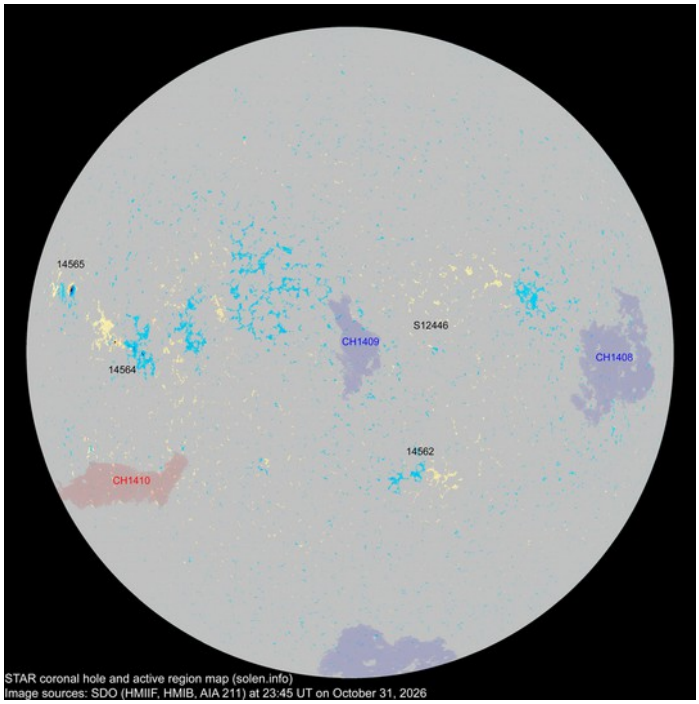
Once again I missed this manufactured dip, having to hit it a couple of weeks late. This is the fake Sunspot report from Air Force and other heinous entities too numerous to mention from October 28, 2026, and surrounding days. The diagram and photo above proves it without any need for me to talk, but talk I will, to make sure you get it. The diagram is from Solen.info, but it roughly matches diagrams from all other reporting agencies worldwide. As you can see they are reporting a quiet Sun, with only two spots in one region, for a total sunspot number of 12. They are also reporting a huge Earth-facing coronal hole that isn't really there in any wavelength.

But the actual photo of the Sun from SDO/NASA of that day shows the cheat. That is not a quiet Sun, and it isn't a count of two. There are at least five active regions, and they are *very* active, especially the ones on the limbs. The right limb was more active the days before, with large spots moving out of view, and on the following days the ones on the left limb multiplied and increased, so there was no day or time of day when the limbs were clear in this period. From those active areas pictured, I would guess at least 50-70 spots in five regions, giving us a Sunspot number of around 110. And the 28th really was the least active day in that period, so it was surrounded by much higher numbers, being closer to 200, and climbing to 300 by November 2:

see below

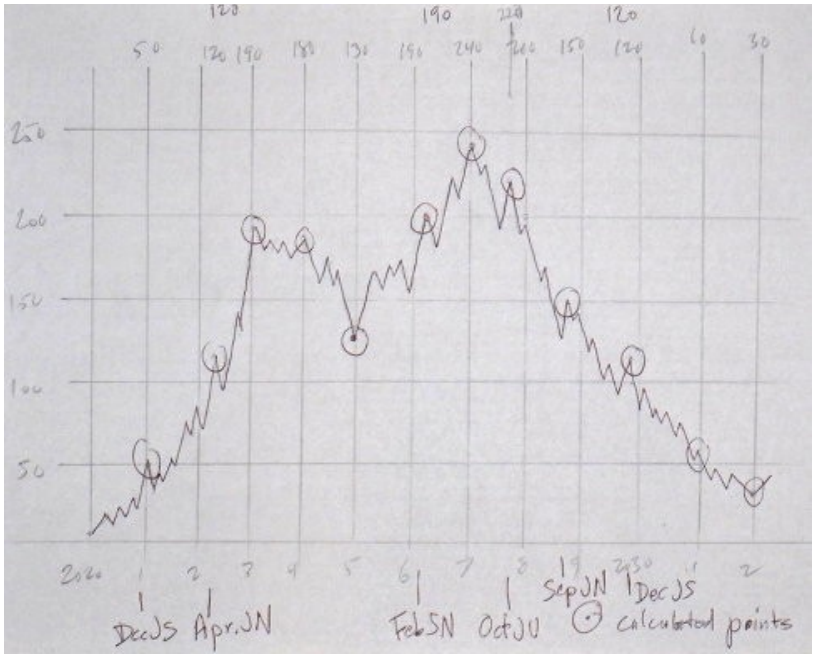


What was the Air Force reporting then? You won't believe it:



4 spot in two regions, for a number of 24. So this is how they kept the monthly number down to around 70 when it should be about 230. More than triple what they reported.

And why are they faking it, again? Repeat after me: TO BURY MY SUCCESSFUL PREDICTION OF A SOLAR CYCLE from February 2020.


120
190
220
120
50
120
190
180
130
190
240
220
150
120
60
30
250
200
150
100
50
2020
1
2
3
4
5
6
7
8
19
2030
1
2
Dec JS
Apr. JN
Feb SN
Oct JU
Sep JN
Dec JS
calculated points