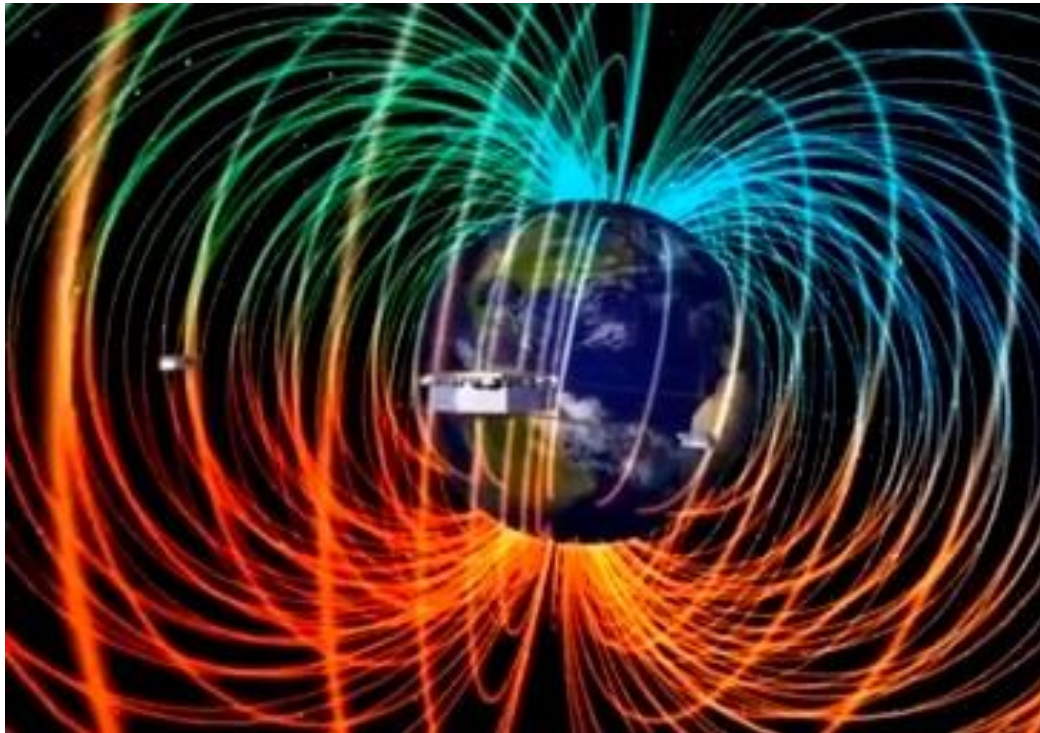


Electric Earthquakes in Alaska and Global Ringing Sounds

— [ADAPT 2030 Video Link](#) —



In case anything happens to the ADAPT 2030 YouTube channel, there are still ways to communicate with you, and I can still keep the information flow on how the Grand Solar Minimum is moving forward. You can head over to oilseedcrops.org and join the newsletter for updates.

A screenshot of a website showing a newsletter sign-up form. The form has a white background and is overlaid on a dark background. At the top, it says "Grand Solar Minimum Climate Updates" in bold. Below that, it says "Our Sun is repeating a 400 year cycle which will effect global crop yields. Food prices will increase everywhere on this planet." and "Sign up now to understand how the Grand Solar Minimum will affect your life as it intensifies from this point forward?". There is a text input field with the placeholder "Enter your email address here..." and a blue "SUBSCRIBE" button. To the left of the form is a small image of a globe with the text "ADAPT 2030" and "Mini Ice Age". At the bottom right of the form is the "OIL SEED CROPS" logo with "FOOD & FUEL" underneath and the website "www.oilseedcrops.org". A green arrow points from the globe image to the email input field. In the top right corner of the form, there is a small "X" icon and the word "STITCHER".

I'm also posting more on *steemit.com* to the block chain, so the information we have of today's temperatures and the events on our planet is permanent and cannot be removed.



 **ADAPT 2030** (36)

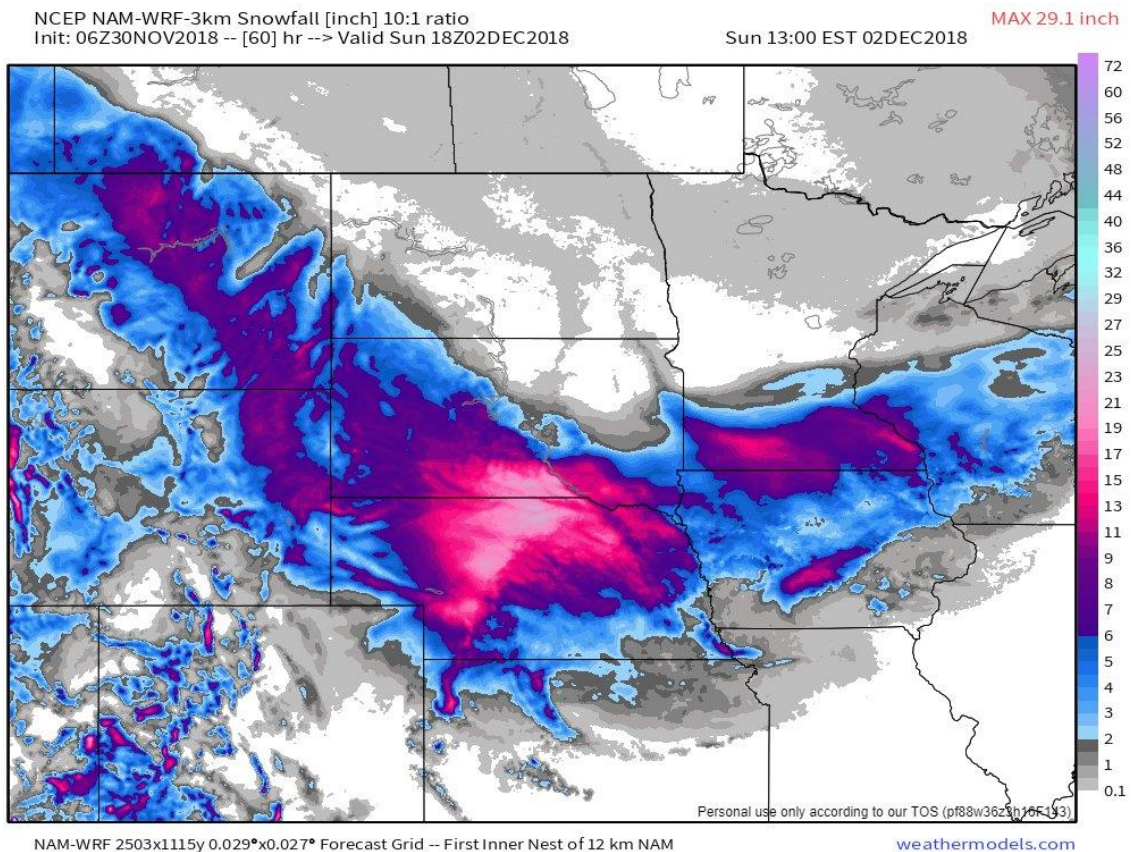
Covering Grand Solar Minimum Intensification, Crop Losses, Cold Weather Anomalies & Stories the MSM Refuses to Discuss

400 followers | 120 posts | 5 following

 oilseedcrops.org  Joined August 2016

<https://steemit.com/@adapt2030>

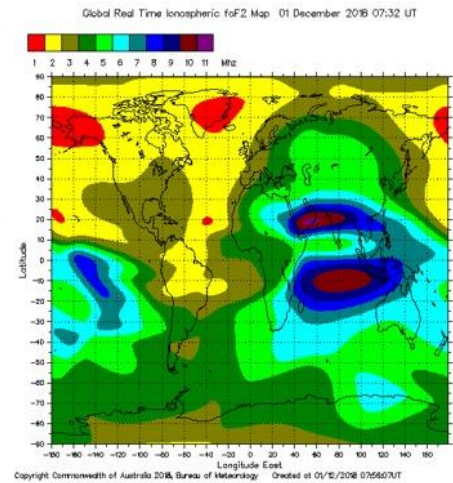
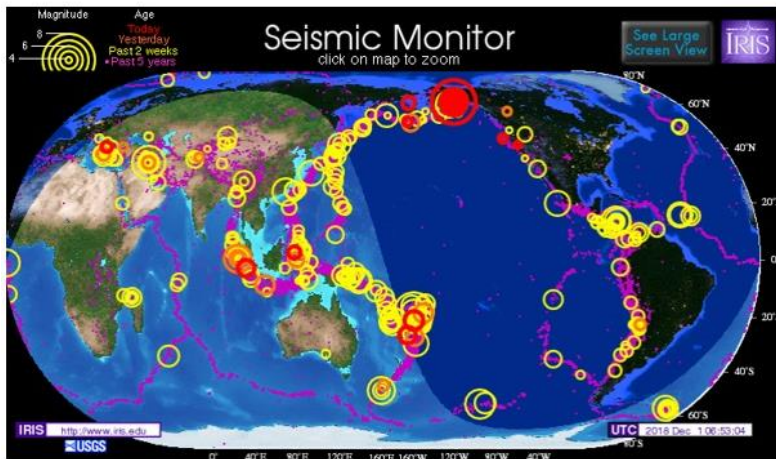
Midwest plains states, blizzard conditions and multiple feet of snow and excessive winds push in 55 to 60 miles per hour in some of these locations.



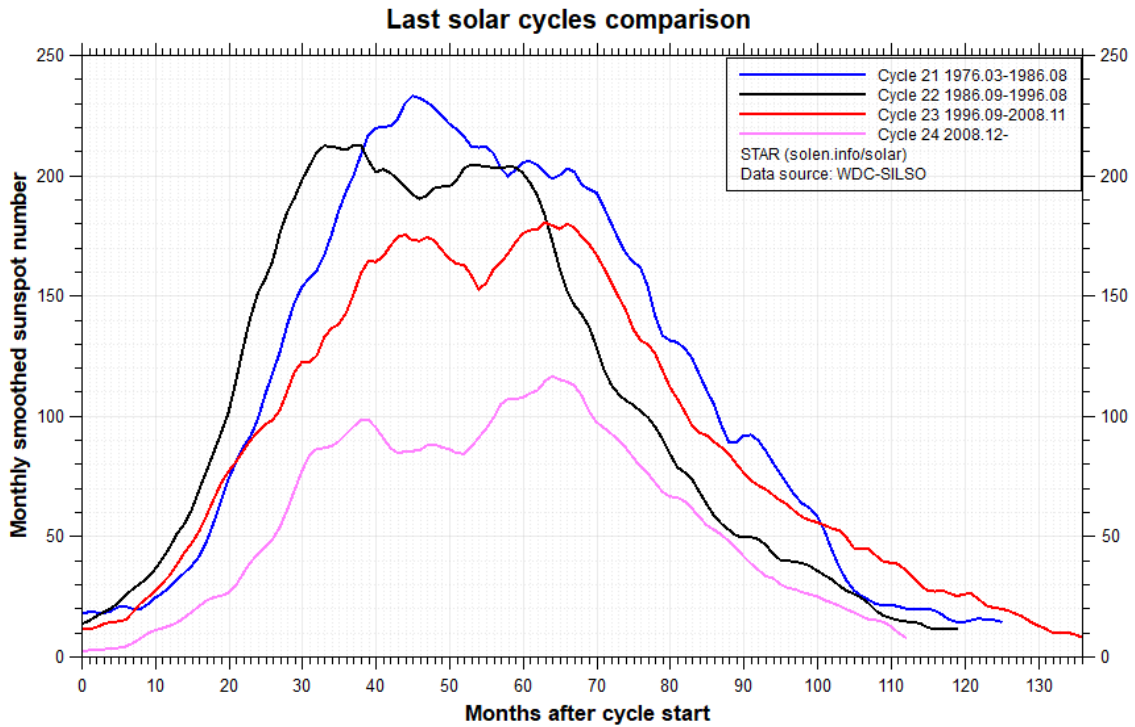
Expected drifting snow and dangerous conditions, so please be careful if you're on the road. Power lines will also go down so you have to figure out how to stay warm in your homes if the power goes out.

The reason I talk about preparedness like this is because we saw Alaska hit by a magnitude 7+ earthquake and super cold temperatures with a lot of snow in early in the season.

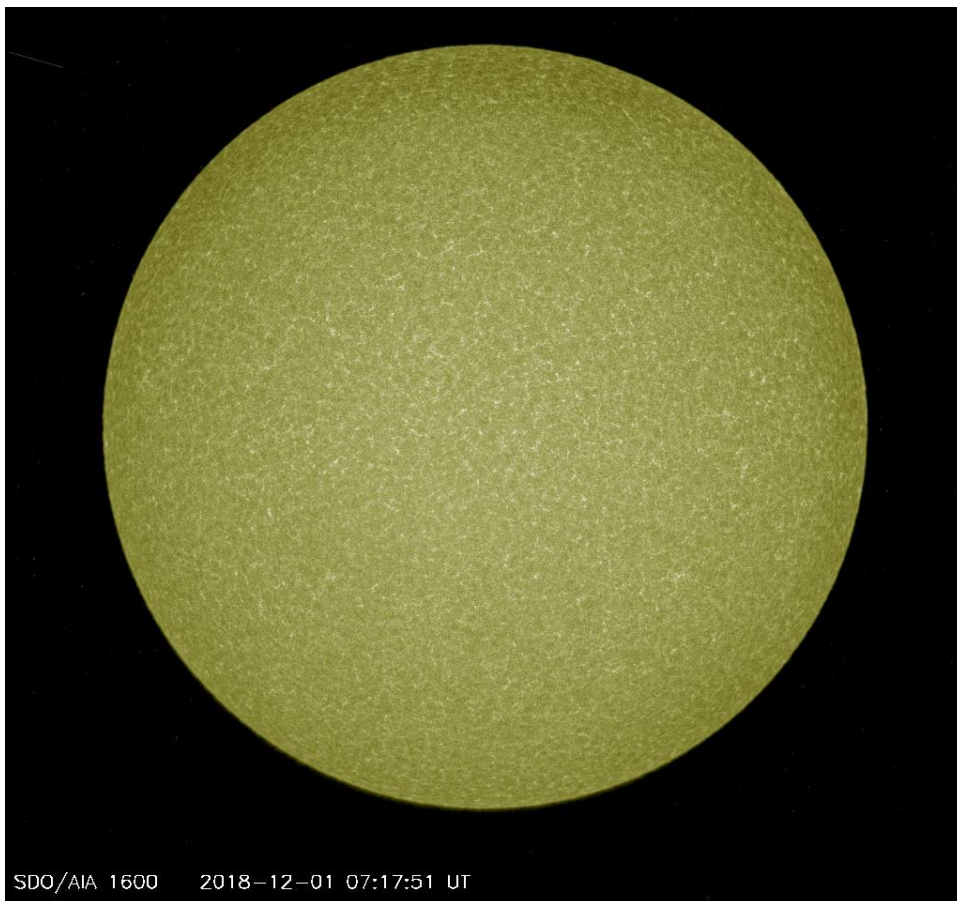
I also wanted you to notice the ionosphere, with the highest charge in our atmosphere coming in are the dark blood red dots at the center of the Atlantic. The outgoing charges are there where the light red is. Notice it matches right where the quake was in Alaska. The seismic monitor and ionosphere charge maps show how they match so succinctly.



Look at the last solar cycle comparison, light purple is where we are, it is the lowest in the satellite age and we're going to continue downward from here in solar activity from here.



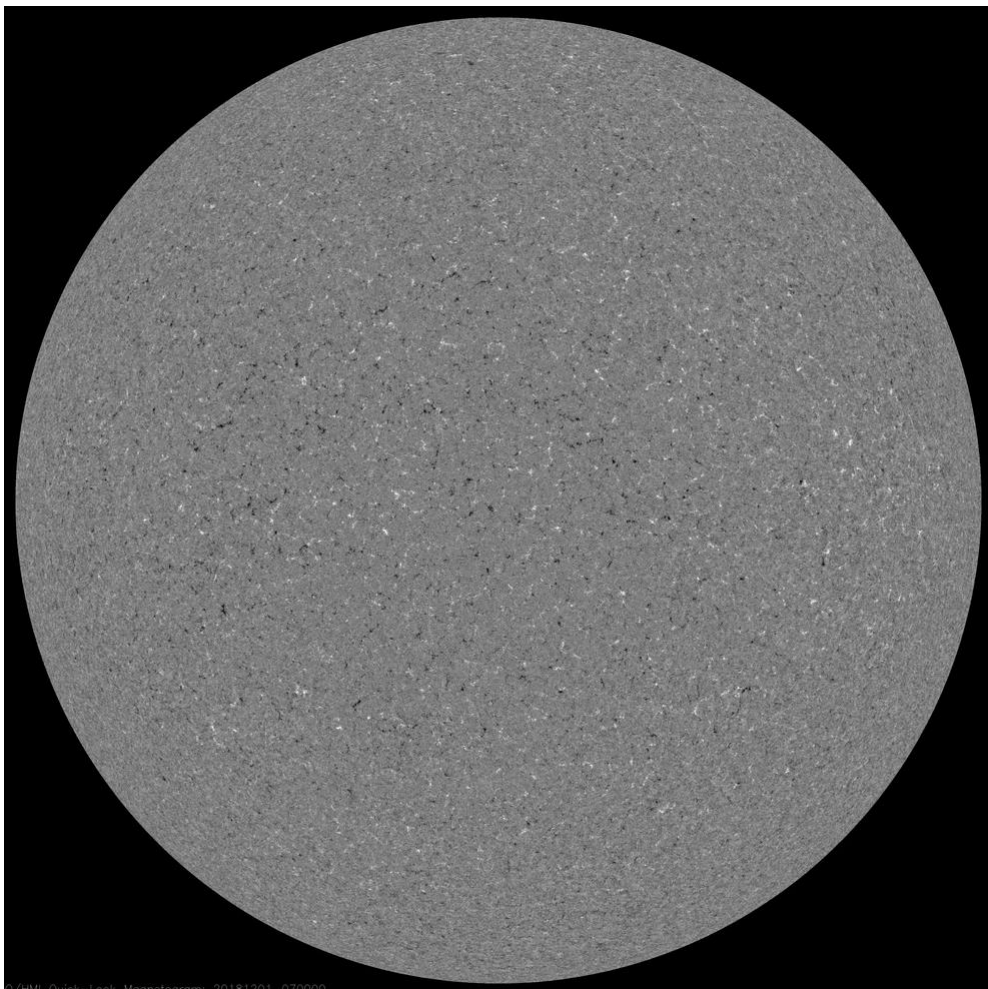
Here's a couple of different glimpses into the Sun. I've linked everything below so you can chase down the SDO images.



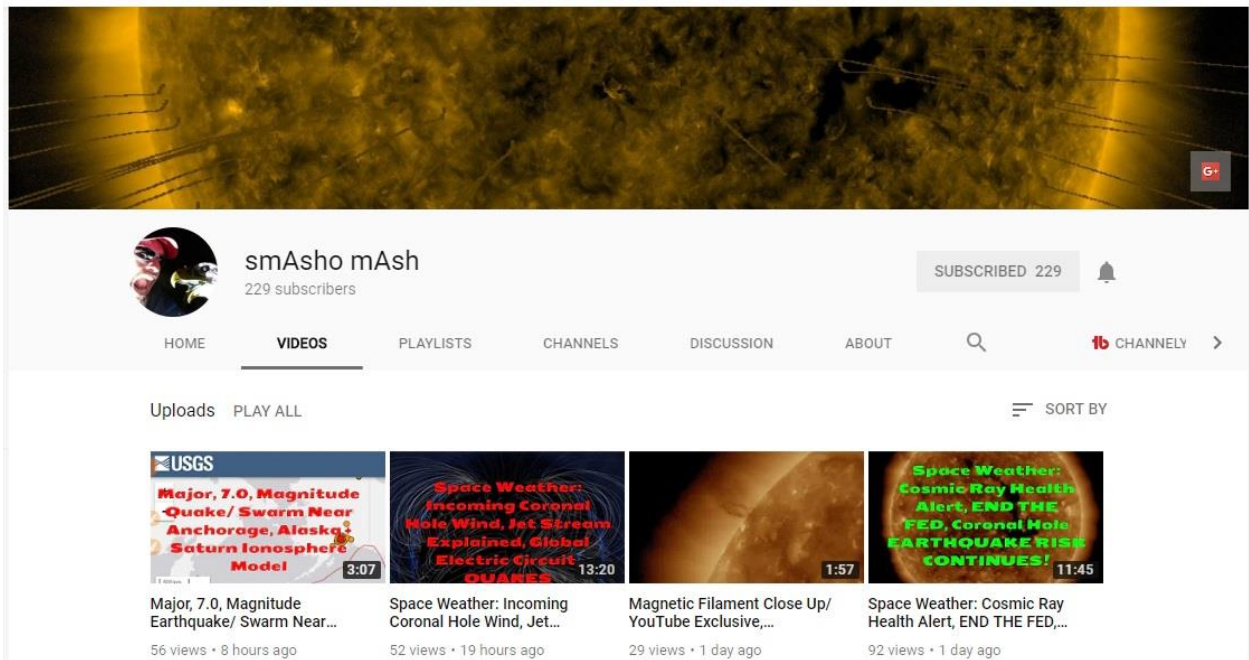
Looking at the magnetogram, nothing, it's a blank disc. We are heading into the depths of at least the regular 11-year Solar Minimum. Will it start again? Of course it will, but the question we need to ask is will it be above 50 sunspots average for Solar Cycle 25? In my personal opinion as well as others, SC 25 will be below 50 and Solar Cycle 26 will be below 25 sunspots on average.



[Click Here to Learn More](#)



There's a new channel that you may want to check out on YouTube if you're into chilled background music about the workings of the Grand Solar Minimum and Electric Universe, this channel is for you.



The image shows a screenshot of a YouTube channel page for 'smAsho mAsh'. The channel has 229 subscribers and is marked as 'SUBSCRIBED'. The navigation menu includes HOME, VIDEOS, PLAYLISTS, CHANNELS, DISCUSSION, ABOUT, and a search icon. Below the menu, there are four video thumbnails:

- USGS Major, 7.0, Magnitude Earthquake/ Swarm Near Anchorage, Alaska, Saturn Ionosphere Model** (3:07) - 56 views • 8 hours ago
- Space Weather: Incoming Coronal Hole Wind, Jet Stream Explained, Global Electric Circuit QUAKES** (13:20) - 52 views • 19 hours ago
- Magnetic Filament Close Up/ YouTube Exclusive,...** (1:57) - 29 views • 1 day ago
- Space Weather: Cosmic Ray Health Alert, END THE FED, Coronal Hole EARTHQUAKE RISE CONTINUES!** (11:45) - 92 views • 1 day ago

As the global mainstream media starts to pick up that a Grand Solar Minimum is at our doorstep, and Global Cooling is here instead of Global Warming, a spackling of headlines is underway to shift the narrative.

METRO

NEWS... BUT NOT AS YOU KNOW IT

A mini ice age could be on the way which means it will get very, very cold



Jasper Hamill Friday 16 Nov 2018



Brace yourself, because it could be about to get very chilly indeed (Photo: Getty)

Corporate media mixes talking points about Galactic Cosmic Rays and Global Cooling, but assuring us these will have little effect on Earth's climate. Regardless of where the temperatures are going, Earth's crust is going to be affected by this Grand Solar Minimum.



There are signs of an uptick at this very moment, and this would be one of them. Very strange seismic waves registered around the planet for over 20 minutes that originated Northwest of Madagascar. Is it possible that it is an underwater volcanic eruption? Movements of magma? Nobody really knows what's going on.



But, if you look at the workings of our star, our Solar System and our galaxy in an electrical fashion, it makes perfect sense. Nobody felt a thing during this event though it rung the planet like a bell for 20 minutes but nobody felt it.

What in Earth was that?

📅 November 30, 2018 👤 electrobleme

A mysterious wave (frequency) travelled around the world yet it was not an earthquake or detected by global monitoring stations. What in Earth was it?

“ On 11 November, something stirred near the French island of Mayotte off the west coast of Madagascar and sent a rumble around the world. Travelling at 900mph, the deep hum hurtled past earthquake detection systems unnoticed. No one appears to have felt a thing.

If you take a look at Claude Blot's work from the 1960s, he also suggested that earthquakes are just transference of energy from crust to atmosphere or from atmosphere to crust. This fits in exactly with the Global Electric Current.

If earthquakes are electric

<http://www.everythingselectric.com>

French Claude Blot worked on and he and other geologists who follow his theories seem to have had success in predicting earth tremors by not treating them as science suggests. The SuspiciousObservers also seem to make successful earthquake predictions, they even have an earthquake forecasting app at Quake Watch.

If tremors and their seismic waves are electric then could this help create suitable conditions for this mysterious geological event?

“ The geophysicist Claude Blot in the 1960's suggested that earthquakes transferred energy upwards from deep inside the planet instead of being produced and felt near the crusts surface.

“ Claude Blot was able to successfully predict future earthquakes due to what he thought of as the upward transmigration of seismic energy, that events deep in the Earth's surface in the very near past or now were signals of what was to come.

[A Claude Blot on the landscape](#)

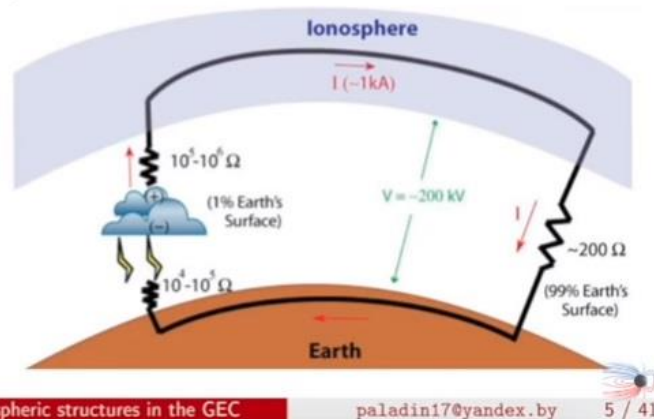
Now, the new IPCC and the Fourth National Climate Assessment from the US couldn't figure out that the bends in the meridian cloud bands and their flows on our planet were affected by the ionosphere and the transference of current from our Sun, or weakening thereof.

Global electric circuit

Global electric circuit (GEC) – a set of electromagnetic connections* between the ground**, atmosphere and space.

*electric currents, e/m induction etc.

**and also mantle and whatever it is that lies beneath



I did the very best I could to explain that in a video, **Earth's atmosphere radically shifts as global leaders bury their heads through G20.** YouTube thought that it was so offensive to talk about other causations into the happenings in our atmosphere and into the global changes, other than CO2, that they decided to slap a Global Warming Wikipedia page, a certificate of authenticity right under my video.



Panera Bread

Ad 71 videos



Global warming

Global warming is a long-term rise in the average temperature of the Earth's climate system, an aspect of climate change shown by... [Wikipedia](#)

Earth's Atmosphere Radically Shifts as Global Leaders Bury Their Heads Through G20 (758)

1K views



159



1



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Save to



Adapt 2030

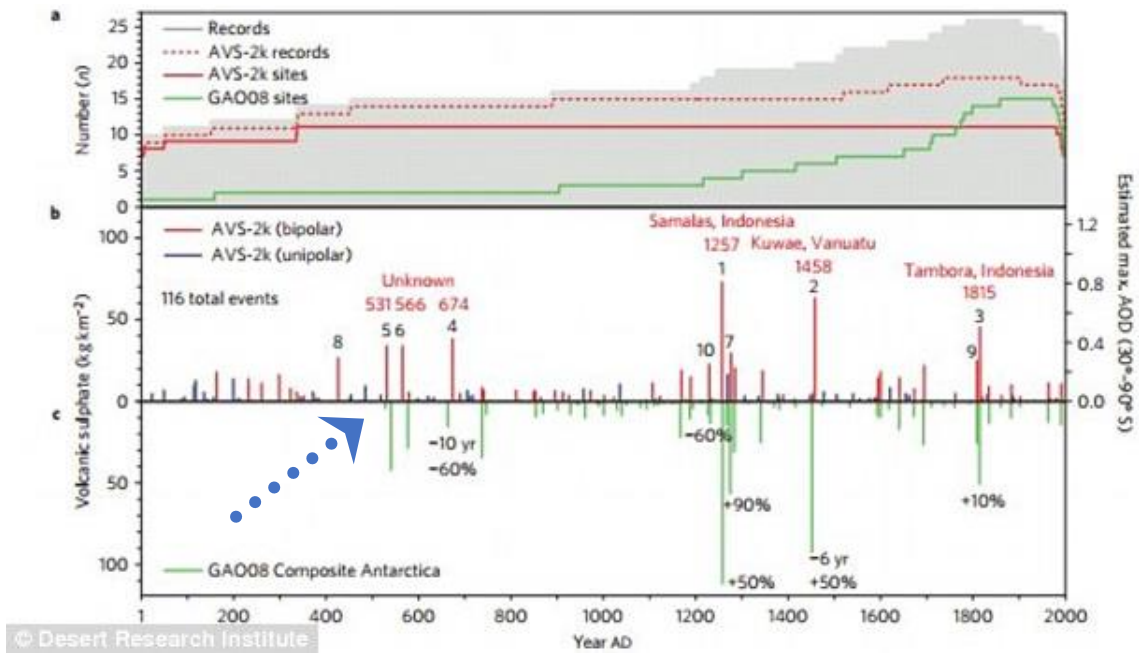
67K subscribers

SUBSCRIBED



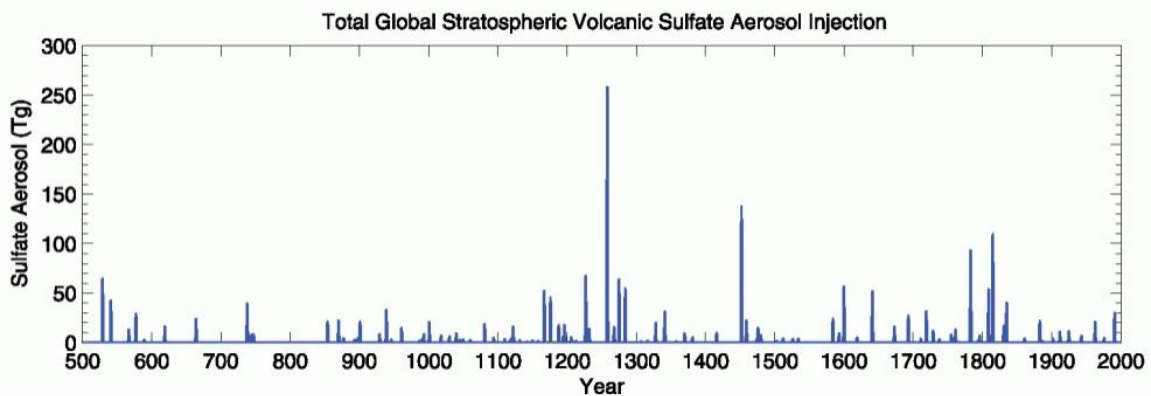
To boil it down and make a long story short, when we go into these Grand Solar Minimums, it is the electromagnetic connection from our Sun to our Earth which steps down. When it does, there is a release of energy tectonically and we start to see increased volcanic eruptions.

Notice where the highest red lines are, those are the Grand Solar Minimums. Those are exceptional VEI 7+ eruptions that sent ash clouds around the planet around 531 AD or so called the Late Antique Little Ice Age (LALIA). Then we have the more well-known Oort Minimum, Maunder Minimum, Spörer Minimum and Dalton Minimum as we move through 1257 forward to our present day.



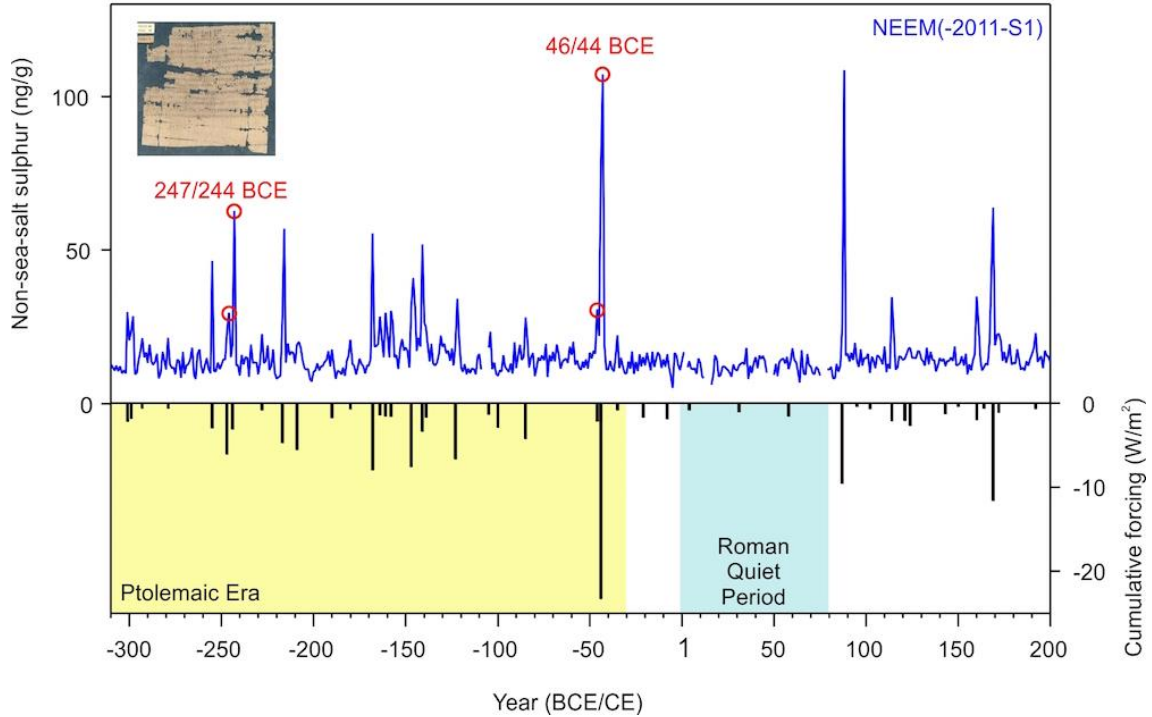
What's unusual about this is what happened in the late 1200's when the Yuan Dynasty collapsed in China. It seems that the largest set of volcanic eruptions pushing the most amount of ash and sulfur dioxide into our atmosphere, was not during the Maunder Minimum.

You would expect for this to happen when we had the lowest solar activity in centuries back in the late 1200's. Also, stepping back to 44 BC and 247 BC, those are another Grand Solar Minimums, especially the 247 BC era.

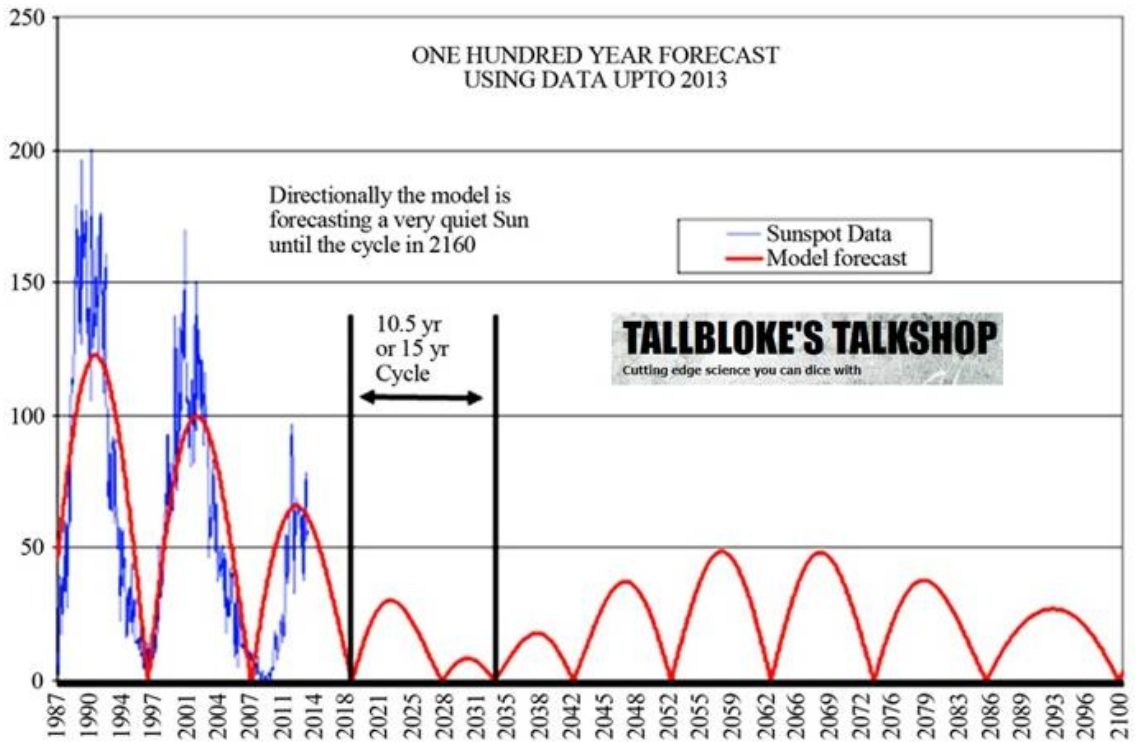


The IVI replaces [H.H. Lamb's famous Dust Veil Index \(DVI\)](#). The idea that particles of dust as opposed to sulphuric acid could reflect light away is rejected *entirely*, or at least the effect of dust is considered insignificant. I find this assumption dubious. For example, the eruption of Huanyaputina in 1600 apparently had catastrophic effects on the climate – causing the Great Russian Famine – yet was, according to the IVI, only about twice as severe as Pinatubo, which really didn't have a huge effect. Its sulphur emissions are dwarfed by those of Tambora in 1815 and Kuwae in 1452, yet it seems to have had at least as much of a cooling effect. Unfortunately, [instrumental temperature records](#) don't go back to 1600, so we have to rely on anecdotal evidence. Here's what Brian Fagan says in [The Little Ice Age](#) (p.104):

"Since during the last 3 years the river has not flooded, the dryness will produce a famine" "...she did not distribute grain rations to the Judeans at a time of famine"



This is a forecast from **TALLBLOKE**. Note the solar cycles moving forward, Solar Cycles 25 and 26 are going to be lower than normal. I would agree. Danger to global crop production 2028-2031.



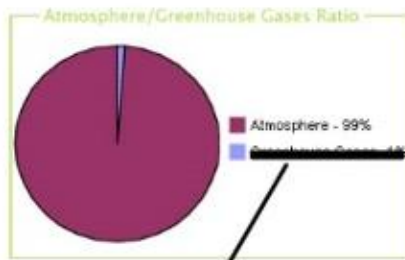
Valentina Zharkova, Shepherd, Potpov and Zharkov research findings using a **Double Dynamo in the Sun**. I added the lines with red dots so it's easier to see the individual years and how much amplification there is. Notice the region where yellow goes moves to green, that is the beginning of the year 2019 and literally where we are, right now. You can see the massive split and cancelling in the Sun's magnetic field happening. That's is an uptick and we have all these different events across the planet going on, with the extremes in weather, extremes in tectonic activity and unknown vibrations across the planet. I would say this qualifies as an uptick signal as we start rolling through 2019. I see another massive uptick right around the end of 2019 as we head toward the first peak, around 2021.

The shift of our global weather patterns are set to amplify 2x from July-Dec 2017, and from 2018-2019 a 4x shift, with another jump up as the spread widens to 6x in 2019. (I explain this in detail on pages 38-41)

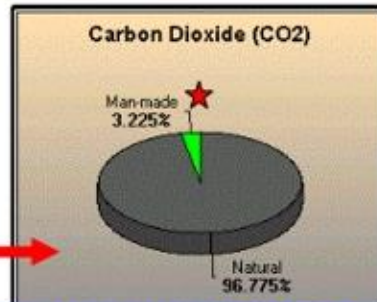
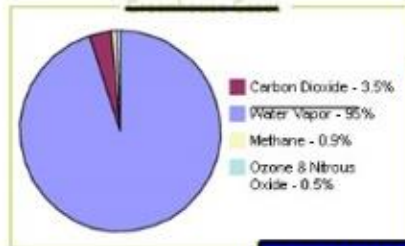


CO2 does not cause earthquakes, it's literally four- one-hundredths of one percent of our atmosphere. Corporate media tells us Global Warming is causing earthquakes, so I'm wondering how a gas penetrates the crust several miles down in the Earth to cause a quake.

Climate Change facts

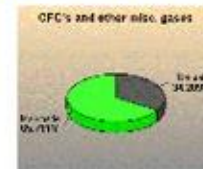
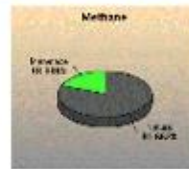
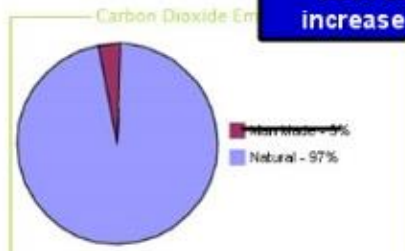


MAN-MADE CO2 IS 1 molecule in 88,590 in atmosphere (0.00113%) - NEGLIGIBLE



IF we could cut MAN-MADE CO2 by 20% it would still be minute: 1 molecule in 110,737 in atmosphere (0.0009%)

**** MAN-MADE CO2 IS about 3.2% of CO2. Thus in 120 year the increase in CO2 from 290 to 390ppmv only 3ppm is man-made**



Thanks for reading. I hope you got something out of the article. If you are looking for more in-depth analysis on these exact same issues, Mini Ice Age Conversations tri-weekly podcast, 30-minute on the go anywhere you can find a podcast hosted across the net.



- libsyn
- SOUNDCLOUD
- iTunes
- YouTube
- BitChute
- OIL SEED CROPS
FOOD & ENERGY

Join ADAPT 2030 NEWSLETTER <http://www.oilseedcrops.org>

Mini Ice Age Conversations Podcast

iTunes: <https://itunes.apple.com/us/podcast/a...>

Soundcloud: <https://soundcloud.com/adapt-2030>

Libsyn: <http://adapt2030.libsyn.com/>

MIAC #122 Would you tell the population of the impending changes on Earth? <http://adapt2030.libsyn.com/miac-122-...>

ADAPT 2030 & My Patriot Supply: Taking the Fear Out of Difficult Situations 2-Week Food Supply: (1,500+ calories/day with 92 servings) www.preparewithadapt2030.com

ADAPT 2030 Amazon Grand Solar Minimum Book Store

<https://www.amazon.com/shop/adapt2030>

*** Today's Story Links ***

Earth's Atmosphere Radically Shifts as Global Leaders Bury Their Heads Through G20 (758) <https://youtu.be/BhYiOWoMSLs>

RAW: Home footage captures powerful Anchorage, Alaska earthquake <https://www.youtube.com/watch?v=2obcm11b3E>

Electric Earth quakes <http://www.everythingselectric.com/eie-60/>

<https://www.independent.co.uk/news/world/earthquake-seismic-waves-mayotte-madagascar-volcanic-activity-science-a8659236.html>

IRIS Seismic Monitor <http://ds.iris.edu/seismon/>

Ionosphere map <http://spaceweathernews.com/>

<http://www.sws.bom.gov.au/Images/HF%20Systems/Global%20HF/Ionospheric%20Map/WorldIMap0.gif>

smAsho mAsh YT channel <https://www.youtube.com/user/smAshomAsh>

Space Weather: Incoming Coronal Hole Wind, Jet Stream Explained, Global Electric Circuit, QUAKES

<https://www.youtube.com/watch?v=kLoE0OchTc8>

Quiet Sun AIA 1600

https://sdo.gsfc.nasa.gov/assets/img/latest/latest_1024_1600.jpg

Sun Magnetogram

https://sdo.gsfc.nasa.gov/assets/img/latest/latest_1024_HMIB.jpg

Solar Cycle Comparisons

http://solen.info/solar/images/comparison_recent_cycles.png

Tallblokes Page <https://tallbloke.wordpress.com/>

Snow map of USA Dec blizzard

<https://pbs.twimg.com/media/DtQAk9nWoAA9KDi.jpg>

*** ADAPT 2030 Social Media Links ***

PATREON: <https://www.patreon.com/adapt2030>

YOUTUBE [ADAPT 2030 Mini Ice Age 2015–2035 Series on YouTube](#)

BITCHUTE <https://www.bitchute.com/hashtag/adap...>

BRIGHTEON <https://www.brighteon.com/channel/adapt2030>

STEEM <https://steemit.com/@adapt2030>

MINDS <https://minds.com/ADAPT2030>

MEDIUM : <https://medium.com/@globalcooling>

FB <https://www.facebook.com/Miniiceage>

TWITTER : <https://twitter.com/adapt2030>

GAB <https://gab.ai/adapt2030>

STEEM: <https://steemit.com/@adapt2030>