Geoengineering Crop Losses & China's Substitution for Edible Oils



A glimpse on the vector spread of the Fall Armyworm in China during the growth spurt stage. This overlaps showing heavy infestation in corn throughout Northeast China as seen on this map. It is expected that these areas, which normally have the highest corn production levels in China will slash multiple tens of percent from production levels.



Source: National Agricultural Technology Extension Service Centre, 23.8.19.

This is why China has started exempting US pork, soybeans, and US farm goods from trade war import tariffs.

South China Morning Post 13 Sep. 2019

China to exempt US pork and soybeans from additional trade war duties, in response to Trump's tariff delay



China has announced that it will exclude imports of US soybeans, pork and other farm goods from additional trade war tariffs, opening the door for significant purchases of agricultural products.

China may run out of soy bean oil as well or have a bottleneck in their imports, so the country is looking for a substitution oil. Palm oil seems to be a candidate, and apparently, China has bought the entire world's supply. A little warning though, it is going to take a while to bring back some excess surplus in the individual palm oil producing countries. This is the first substitution crop, on a global level, that is expected during the Grand Solar Minimum.

THE BUSINESS TIMES WED, AUG 28, 2019-



China goes over the moon for palm oil

The world's top commodity importer almost tripled palm oil imports from Malaysia during the first 25 days of this month as deepening trade tensions with the US lower supplies of soya bean oil, sending buyers hunting for an alternative.

China may import a record 6.7 million tonnes of the world's most-consumed cooking oil in the year from October, according to the China National Grain and Oils Information Center, as the trade war and the spread of African swine fever curtail supplies of soya beans, leading to lower output in soya oil.

Meanwhile, the final Canadian harvest figures for winter wheat will be out next week. This is a good gauge of what was expected, before the out of season blizzards ripped across the grow zones.



Estimates are -31% to -39% respectively, the lowest crop harvest in over 15 years. This is a good data point, so you can match these up, then compare harvest numbers to what was forecast vs reality.

Then, we can really see how the USDA has dropped the ball so badly in its forecasts.



Aura Commodities @AuraCommodities · Sep 5 STATCAN 28 Aug:

Steep declines in production expected for #Canada #WinterWheat vs last year & the average, down -31.4% & -39.7%, respectively.

This is the lowest estimated winter wheat crop for Canada since 2003.



Check out the full report on Aura: ow.ly/mkUo50vXaac

In the meantime, these charts give you a glimpse of estimated world production and world stock figures. Why does every source depict a decrease for world ending stocks? I thought it was supposed to be the biggest yield across the planet ever.



EU trade has dropped as well, in both inbound and outbound, of wheat coarse grain forecasts.



If you want updates for snowfall and repeating weather patterns in the Southeast US, this is absolutely one of the best sources I can recommend, Yanasa Ama Ranch. He also goes back in time, and talks about the ENSO with category 5 blizzards and how this may translate into heavy snowfall east coast USA.

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897	BLIZZARD THAT CHANGED THE FRONTIER	CAT 5	
898	BLIZZARD OF NOVEMBER 26-27	CAT 4	
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Yanasa Ama Ranch

A little dramatic. In order to mitigate climate change, cities are now trying to ban drive through lines at fast food establishments; ridiculous.

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If that is not enough, Bill Gates and David Keith at Harvard want to do even more to help with climate change; they want to spray the skies to dim Sunlight and reduce the amount of sunlight striking the planet's surface.



This may sound good on paper, but looking at what is happening today, our skies are already turning purple due to the six stratospheric eruptions that have emitted so much aerosol and volcanic particulates through 2019. This article, "Why Are Sunsets Turning Purple," even blamed *Ulawun* volcano in Papua New Guinea for the stratospheric injection.

Why Are Sunsets Turning Purple?

AUGUST 27, 2019 / DR.TONY PHILLIPS



"Sunsets lately have a beautiful purple/pink glow to them, so I have been launching my Mavic 2 Pro drone to photograph them," says Majoran. "This picture was <mark>taken just a</mark> few days after the Ulawun volcano eruption in New Guinea."





Yet these "geoengineering plans" call for bombarding more particulate in the skies to reduce the amount of sunlight striking the planet's surface. What happens if we get a runaway effect, where there are more intense volcanic eruptions, while they are dimming the skies?



Surface cooling is already being experienced this year, due to volcanic activity. So adding another layer to that, dispersed by aircraft or balloon, is not helpful. That is an extinction level event.



So when Bill Gates backs climate scientists lobbying for large-scale geoengineering, I am just wondering if the plan is a purposeful famine to reduce global population.

These same issues are discussed in our new book, *Climate Revolution: The Grand Solar Minimum*. Included in this book are discussions on how cosmic rays and exciting silica rich magma chamber are causing more volcanic eruptions, based on the timelines from the past cycles.



Climate Revolution is a 'Must Read' for understanding our Sun driven climate as we progress deeper into the new Eddy Grand Solar Minimum. Weather extremes leading to Global food scarcity and high food prices are here now, and this book describes the expected changes, how to survive & thrive during future challenging times with practical preparations.

NEW ADAPT 2030 Climate Revolution https://payhip.com/b/3sVi/af5d15cc7ddd65e Thanks for reading, I hope you got something out of the article. If you like more content like this, I produce the tri-weekly Mini Ice Age Conversations podcast of a 30-minute in-depth analysis on the GSM you can take on the go through out your day.

It's Not CO2. It's Not You, It's the Sun - ADAPT 2030 Limited Edition Design, available in March ONLY! Wearing this shirt may trigger AI Gore. https://teespring.com/stores/adapt-2030

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China to exempt US pork and soybeans from additional trade war duties

https://www.scmp.com/economy/china-economy/article/3027163/chinaexempt-us-pork-and-soybeans-additional-trade-war

China goes over the moon for palm oil

businesstimes.com.sg/energy-commodities/china-goes-over-the-moonfor-palm-oil

Is the North Pole Turning to Water?

http://www.john-daly.com/polar/arctic.htm

Has the Ice in the Arctic Ever Melted Before?

https://www.armstrongeconomics.com/world-news/climate/has-the-iceever-melted-before-in-history-in-the-arctic/

Historic Variation in Arctic Ice

https://wattsupwiththat.com/2009/06/20/historic-variation-in-arctic-ice/

Why Are Sunsets Turning Purple?

https://spaceweatherarchive.com/2019/08/27/why-are-sunsets-turningpurple/

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