

Tapestry for Hyperinflationary Food Prices



ArmstrongEconomics claims that 400,000 small farms or small town acreage holdings per year are lost in the E.U. On top of that, an enormous amount of land acreage has not been replanted.

 Oct 25, 2019

Europe is Losing 1,000 Farms Per Day & Climate Change Regulations May lead to Starvation



The new EU Agriculture Commissioner has publicly stated that Europe loses 1,000 farms per day. He **acknowledged** that the EU is losing **400,000 farms per year**. However, crop and livestock production in Europe is projected to decline and maybe completely abandoned Europe's southern and Mediterranean regions due to the increased negative impacts of climate change, according to a European Environment Agency (EEA).

Declines in agricultural production through the E.U. made forecasters call for food price rises through 2025 because of a “probable inflationary wave”. It has been, however, my conjecture for the longest time that the timeline for incredibly huge food price rises will be from 2021 - 2024, so this is an interesting time overlap.

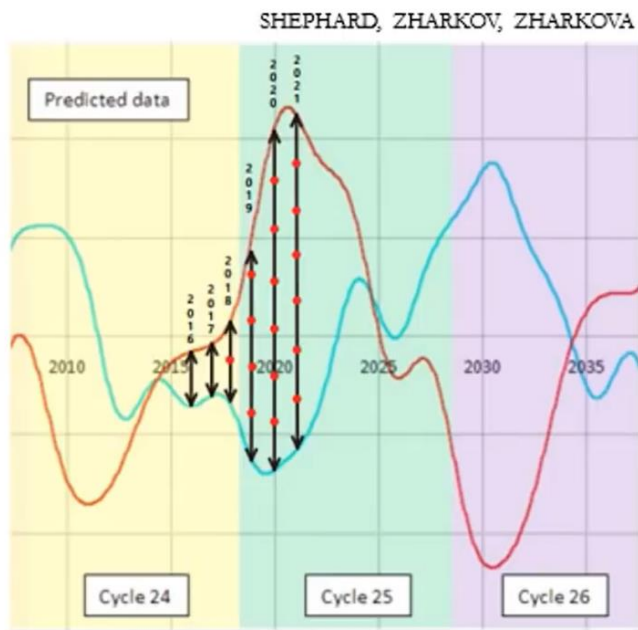
Europe is Losing 1,000 Farms Per Day & Climate Change Regulations May lead to Starvation



It certainly appears that perhaps this is the backdrop as to why we may see a rise in agricultural prices into 2025 and our computer is showing this should be a cost-push inflationary wave.

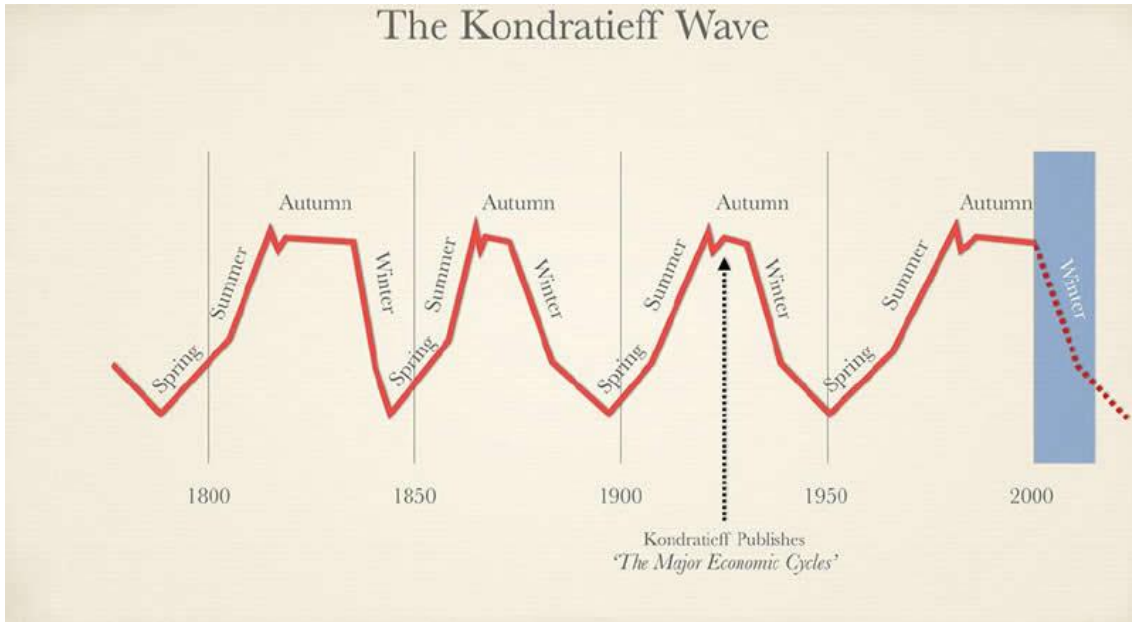
My projections for food price increases are based on the Grand Solar Minimum intensification and the recoupling of the Sun's magnetic fields for a few years before they move into a cancelling phase again 2028.

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)



David DuByne ADAPT 2030 Channel YouTube | Mini Ice Age Conversations Podcast on Soundcloud / Stitcher Radio / iTunes

Enormous amounts of information can be accumulated by understanding cycles, especially in the economic and agricultural spheres. The chart below, for instance, describes a winter type of decline, proving that economic cycles can also be measured by the seasons. The colder phase means winter, leading to a declining economic phases; and the Grand Solar Minimum will amplify effects for everyone.



It is important to ask, “Who is *not* going to exploit this inflationary wave, or push it, and create man-made inflation, to make more money in the market?” “Which sector do you think will *not* participate?” Will it be the governments, companies, house buyers or speculators? In my opinion, the house buyers will get swept out of the market. This will leave the other three exploiters to compete. Take note that who controls food, controls society. Free energy won’t matter if you are crawling off the floor due to lack of nourishment.

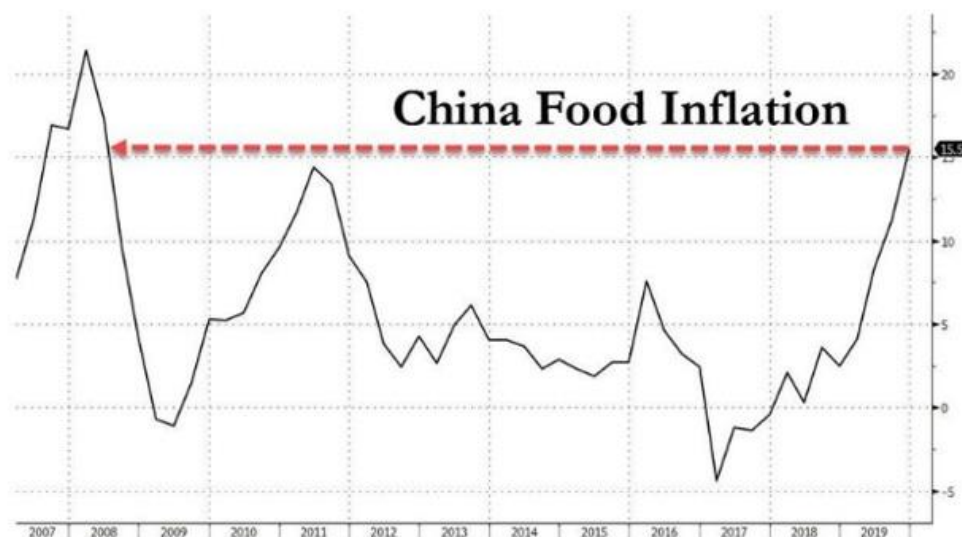
Exploiters of the inflationary wave



A perfect example is pork hyperinflation sending Chinese consumer prices soaring the most in seven years. Comparing surging prices that had caused a run-up in commodities from 2007 – 2009, if China is already at this level of inflation and global commodity prices are not yet as high as 2008, there will be a huge runaway effect in China in the very near future.

 ZeroHedge 11/09/2019

Pork Hyperinflation Sends Chinese Consumer Prices Soaring Most In 7 Years



Pork hyperinflation increased 173% year-to-date on unadjusted pork prices; which is equivalent 1.7X higher than at the beginning of the year. What happens when you extrapolate that out through your paycheck?

 ZeroHedge 11/09/2019

Pork Hyperinflation Sends Chinese Consumer Prices Soaring Most In 7 Years

... primarily on what is now rampant pork hyperinflation due to China's neverending fight with African swine fever (i.e, "pig ebola"), as pork inflation is up a stunning 101.3% Y/Y in October from 69.3% Y/Y in September, pushing up headline CPI inflation by around 0.8pp relative to September. Meanwhile, real, **unadjusted pork prices have risen even higher, as wholesale pork prices have soared by a stunning 173% YTD!**

What if 20 items rise 1.7X in price? What will you stop spending on first? Trace that back through the economy and a wholesale spot prices of corn, wheat, bread, beans, potatoes, etc.

Where, do you think, will your disposable income going to go?

Pork Hyperinflation Sends Chinese Consumer Prices Soaring Most In 7 Years



Following with Martin Armstrong's analysis of European crop declines and the loss of farms, let's look at how the USDA bankrupted farmers. After the first initial reports during Spring planting season, everybody across the industry, including farmers had been following acreage numbers declines.

Even news reporters were expecting a forecast drop in production in the United States for corn due to the largest floods ever recorded during the 2019 planting season. Yet the USDA reported corn production was going to increase 2%, which is why a lot of farmers were bankrupted. Farmers were misguided by the faulty forecasts in futures contracts. The same thing happened to smaller farms lost in Europe, so two continents are on the same page in terms of crop losses.

U.S ending stocks, as reported by the USDA, for corn yield and soy bean outlook only dropped a sliver, even with the largest floods and the latest planting ever and record prevent plant insurance claims. If each of these calamities are combined, the forecast of 'no price increases' is purely nothing but smoke and mirrors.

Traders were disappointed and questioning why the USDA left production numbers unchanged from the previous month's report plus a full month of first hand reports come out on how pitiful the yields are and how small the kernels have been all around, yet their estimates stayed the same.

USDA CORN YIELD ESTIMATE FALLS, PRICE CLOSES UP SLIGHTLY

U.S. ENDING STOCKS 2019-20

USDA pegged the U.S. 2019/20 wheat ending stocks at 1.014 billion bushels vs. the USDA's previous estimate of 1.080 billion and the trade's expectation of 1.035 billion.

Linneman added, "The soybean market was expecting some form of bullish news from the USDA report, today. Traders were surely disappointed when the USDA left production numbers unchanged from last month's report. A small bearish adjustment to demand pushed stocks slightly higher, when the market was looking for a move in the other direction."

This, for example, is what happened on Halloween 2019 with early blizzards for the third year in a row.



Then magically, to explain away why there might be some shortages of hard red winter wheat, this article appears: "US Winter-Wheat Acres Set to Drop the Lowest in 110 years." As explained, this is due to higher prices for sorghum compared to historical prices for hard red winter wheat.

This has made some farmers switch over to corn, sorghum or something else that is going to fetch a higher price than hard red winter wheat.

U.S. Winter-Wheat Acres Set to Drop to Lowest in 110 Years

yahoo!
finance

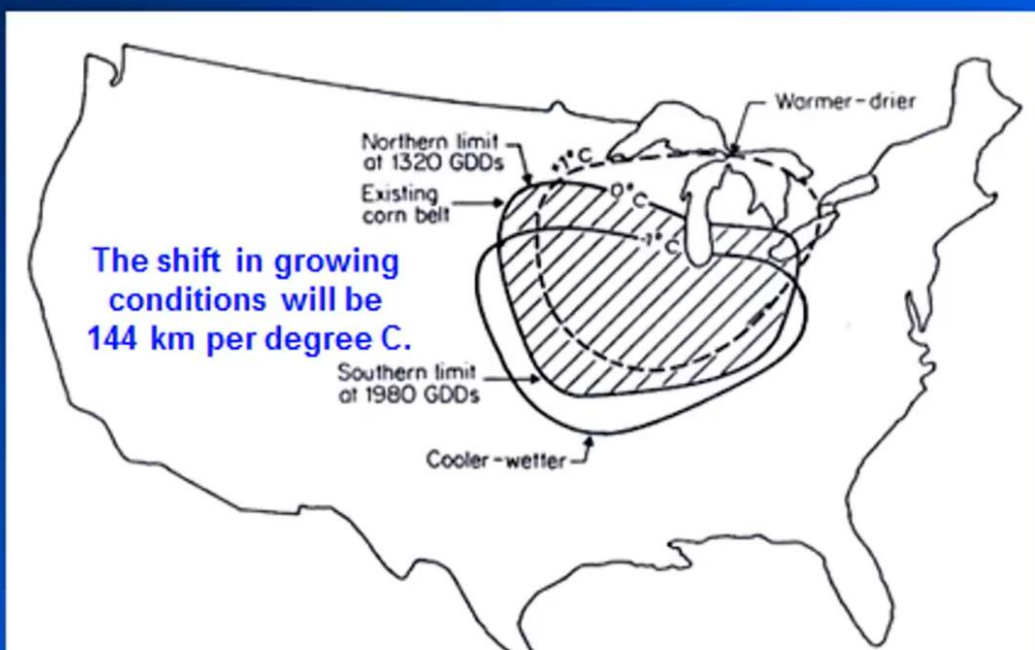
October 29, 2019



“The price doesn’t get high enough to tell us to keep planting wheat,” said Ken Horton, who grows wheat, corn and sorghum with his sons in Leoti, Kansas. Horton is **cutting plantings of the HRW wheat** variety by 30% to about 3,000 acres.

To counter that argument, sorghum was a secondary crop globalists were going to switch to in grow zones, while agriculture migrates south. This, in earnest, is the first verification of switching to a substitution crop in a different more southerly grow zone.

The Corn Belt shifts south but total growing area remains the same.

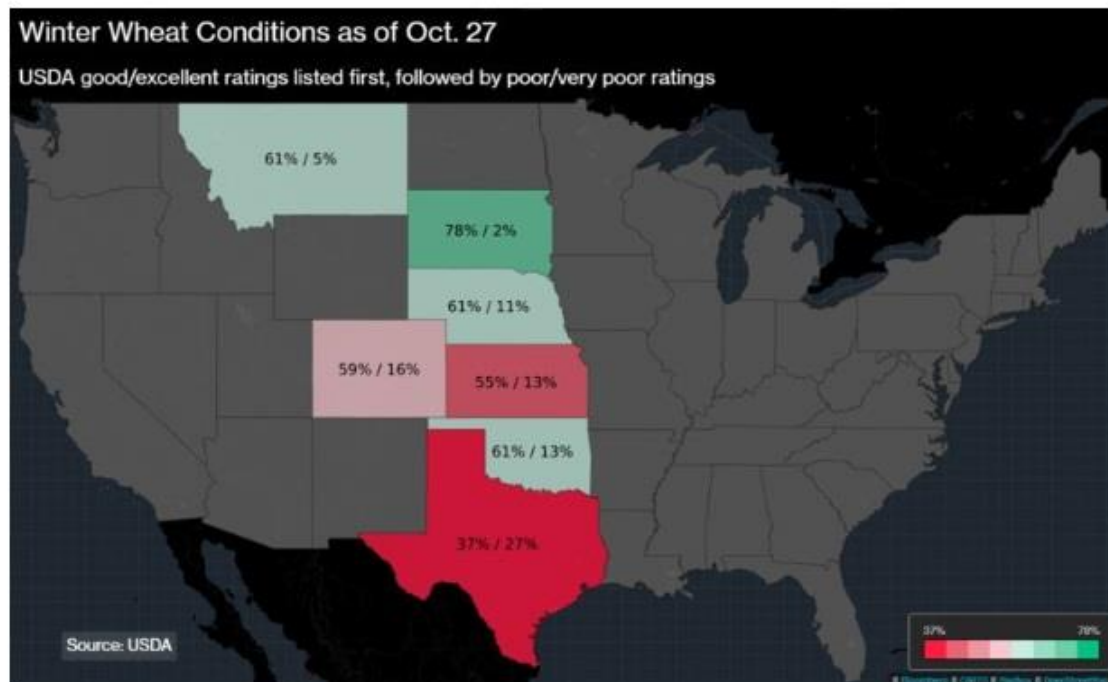


Corporate media is making excuses why farmers are moving to sorghum, instead of explaining the dismal harvest in hard red winter wheat for the last three years. Graphic accompanying the article explains it all. Hard red winter wheat conditions during the last week of October declines in Texas.

U.S. Winter-Wheat Acres Set to Drop to Lowest in 110 Years

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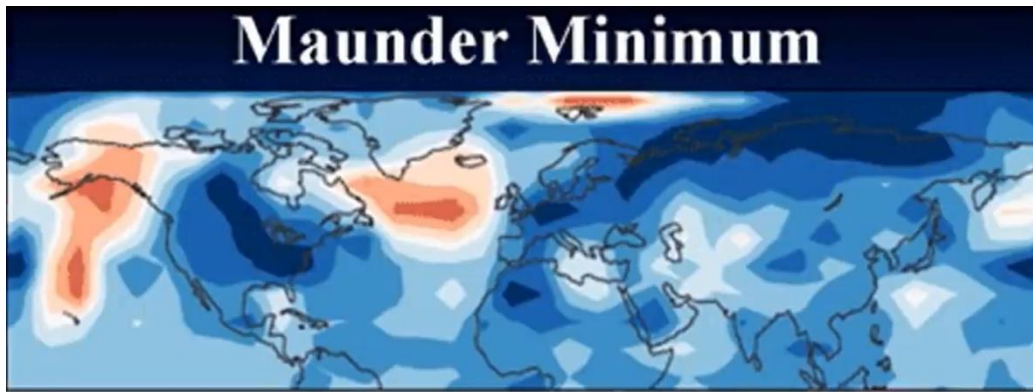
October 29, 2019



USDA good/excellent ratings listed first, followed by poor/very poor ratings

Farmers did not just magically quit farming winter wheat in Texas on a whim, because this crop has been grown there for more than a century already. Do you farmers they just decided to quit, or is it that they cannot grow it anymore in that climate and are now deciding on substitutes that will thrive there?

Anyhow, I think we are starting to pin point which crops are being lost, in which places, and in which hardiness zones. Maybe European farmers are going to move away from wheat and corn and switch to sorghum, barley or something else that can be grown in the new emerging Grand Solar Minimum climate.

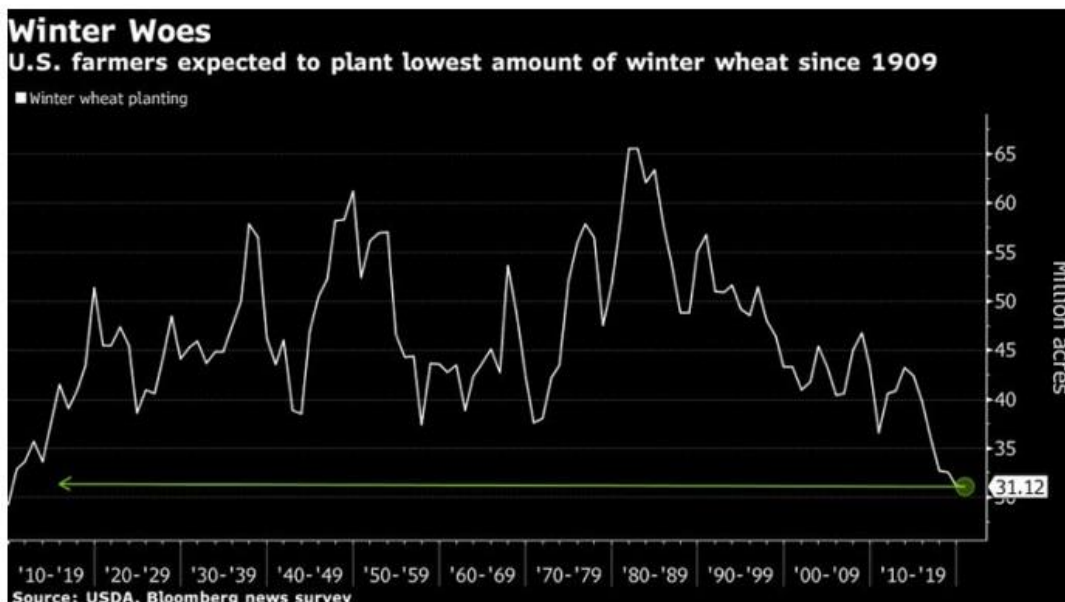


Climate scientist Drew Shindell and his colleagues at NASA GISS ran a model which included ultraviolet and stratospheric ozone. Ozone is created when **high-energy ultraviolet light** from the Sun interacts with oxygen. During the Maunder Minimum, the Sun emitted less UV, and so less ozone formed. The change to the planetary waves kicked the North Atlantic Oscillation (NAO) into a negative phase.

Winter Woes also reported lowest planting of hard red winter wheat since 1909.

U.S. Winter-Wheat Acres Set to Drop to Lowest in 110 Years

October 29, 2019



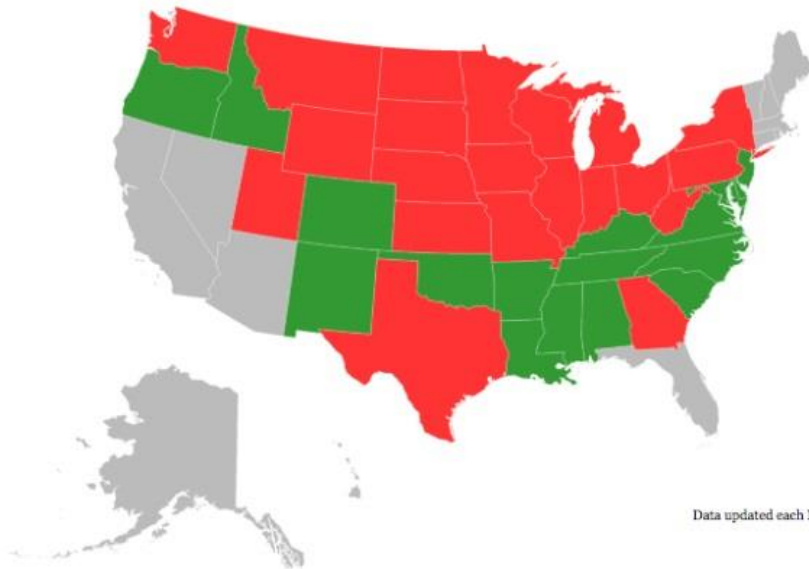
So, what is with the American agriculture that is almost a century of production with a larger population, modern machinery, and with everything supposed to on GPS creating the highest yields ever, yet are we sliding back in time?



A look back at the 2019 Corn Harvest-Progress, anywhere in red was far behind normal because of the latest planting since 1928. They had to nudge the planting season into the second and the third week of summer, due to the wettest conditions ever recorded during spring.

2019 CORN HARVEST-PROGRESS

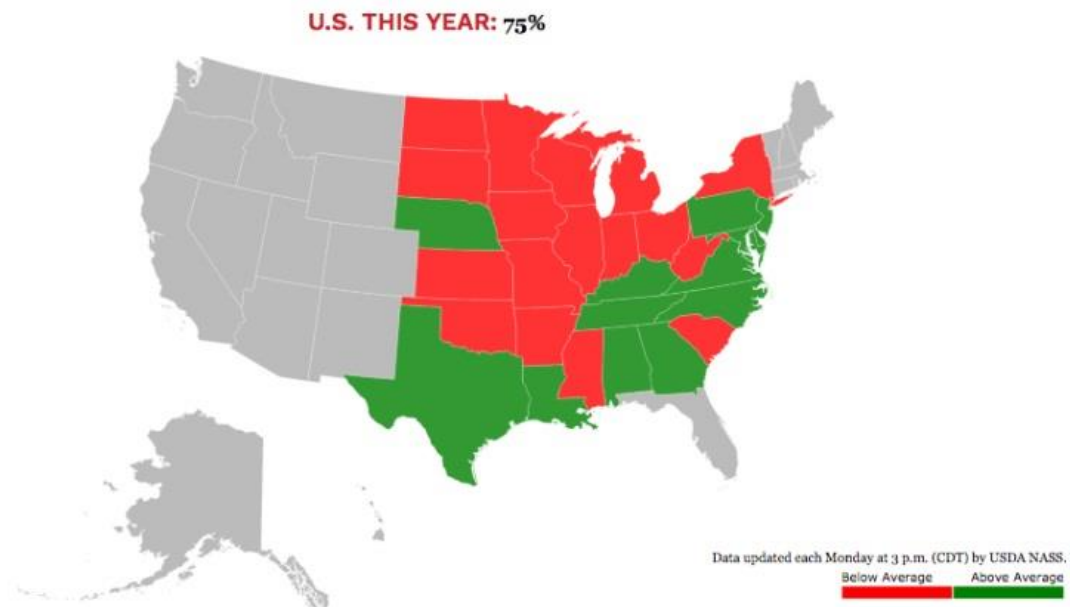
U.S. THIS YEAR: 52%



Data updated each Monday at 3 p.m. (CDT) by USDA NASS.
Below Average Above Average

This is where the USDA is starting to operate in the gray area versus reality and actual crop reports and had put out reports the 180 degree opposite which crashed markets with insider trading ahead of report release dates.

2019 SOYBEAN HARVEST-PROGRESS



Soybeans are the same, look at all the red areas that have not been harvested because it's not mature due to two-month late planting. Then incredibly early blizzards covered what was standing in the fields.

Arctic blast could shatter hundreds of records as it sweeps the nation

Bundle up! The National Weather Service predicts that more than 250 new cold records could be tied or set during the first half of the week.

ACCUWEATHER

A wintry weather pattern that brought single-digit temperatures and more than a foot of snow to parts of the Upper Midwest rolled across a wide swath of the nation Monday, [threatening to break hundreds of records and bring a deep freeze](#) as far south as Florida.

Moreover, another magical downgrade happened: “Tyson Beef Plant Fire Leaves a Huge Void in Processing Capacity.” The Kansas City plant processed about 6% of the national fed beef, which will be hard to replace. As a result, there will be a supply chain effect again.

There won't be enough to push through the supply chain or something else will prevent the flow of the end product/ food from getting to the consumers.

SF Successful Farming

Tyson Beef Plant Fire Leaves Huge Void in Processing Capacity

A Kansas plant severely damaged by an August 9 fire processed 6% of the nation's fed beef, which will be hard to replace.



USDA to Conduct Exercise of Fictional ASF Outbreak

This is a test and only a test of an African Swine Fever outbreak in the U.S.



During these events, storing food for a longer period of time such as canning, freeze drying, and vacuum packing are some of the preparation you might want to consider.



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<https://amzn.to/2Q8LqrV>

amazon 



Canning and Food Storage



Food Production in a Grand Solar ...



Long Term Food Storage



Electric Universe Reading List

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.

*****Mini Ice Age Conversations Podcast*****

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

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

MIAC #245 Valentina Zharkova & Extinction Rebellion Global Crop Shortage Timelines Match 2028 <https://adapt2030.libsyn.com/miac-245...>

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>

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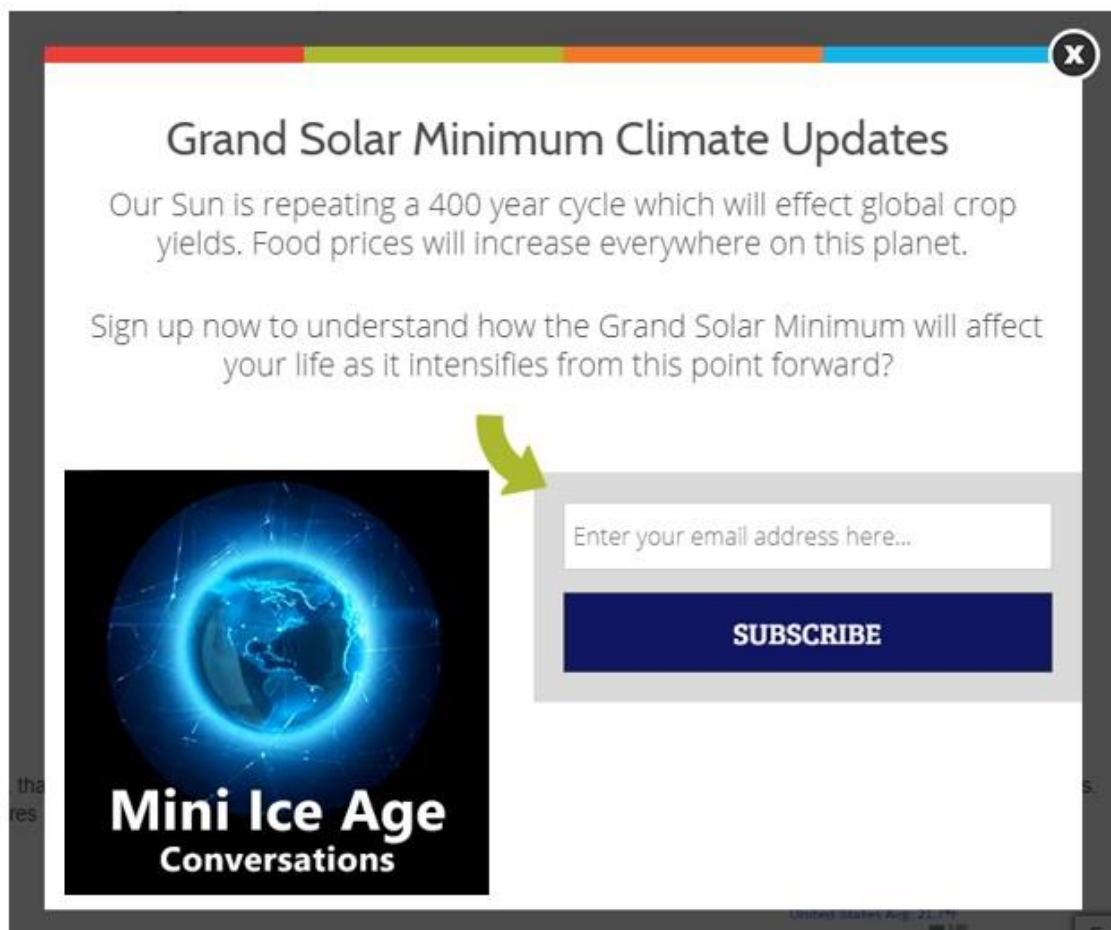
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For the ADAPT 2030 Grand Solar Minimum newsletter jump over to Oilseedcrops.org where you can enter your email and sign up. Move your mouse around for about 10 seconds and this box will pop up.

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



Grand Solar Minimum Climate Updates

Our Sun is repeating a 400 year cycle which will effect global crop yields. Food prices will increase everywhere on this planet.

Sign up now to understand how the Grand Solar Minimum will affect your life as it intensifies from this point forward?

Enter your email address here...

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Mini Ice Age Conversations

Today's Story Links

Europe is Losing 1,000 Farms Per Day & Climate Change Regulations May lead to Starvation

<https://www.armstrongeconomics.com/international-news/europes-current-economy/europe-is-losing-1000-farms-per-day-climate-change-regulations-may-lead-to-starvation/>

U.S. Winter-Wheat Acres Set to Drop to Lowest in 110 Years

<https://finance.yahoo.com/news/u-wint...>

<https://www.bloomberg.com/news/articles/2019-10-28/u-s-winter-wheat-acres-look-set-to-drop-to-lowest-in-110-years>

USDA CORN YIELD ESTIMATE FALLS, PRICE CLOSES UP SLIGHTLY

<https://www.agriculture.com/news/crops/usda-corn-yield-estimate-falls-price-goes-up>

U.S. CORN HARVEST REACHES HALFWAY POINT, USDA SAYS

<https://www.agriculture.com/news/crops/us-corn-harvest-reaches-halfway-point-usda-says>

USDA to Conduct Exercise of Fictional ASF Outbreak

<https://www.agriculture.com/news/livestock/usda-to-conduct-exercise-of-fictional-asf-outbreak>

Tyson Beef Plant Fire Leaves Huge Void in Processing Capacity

<https://www.agriculture.com/news/livestock/tyson-beef-plant-fire-leaves-huge-void-in-processing-capacity>

Pork Hyperinflation Sends Chinese Consumer Prices Soaring Most In 7 Years

<https://www.zerohedge.com/economics/pork-hyperinflation-sends-chinese-consumer-prices-soaring-most-7-years>

INFLATIONARY WAVE THEORY

<http://inflationmatters.com/inflationary-wave-theory/>

***** ADAPT 2030 Social Media Links *****

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

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