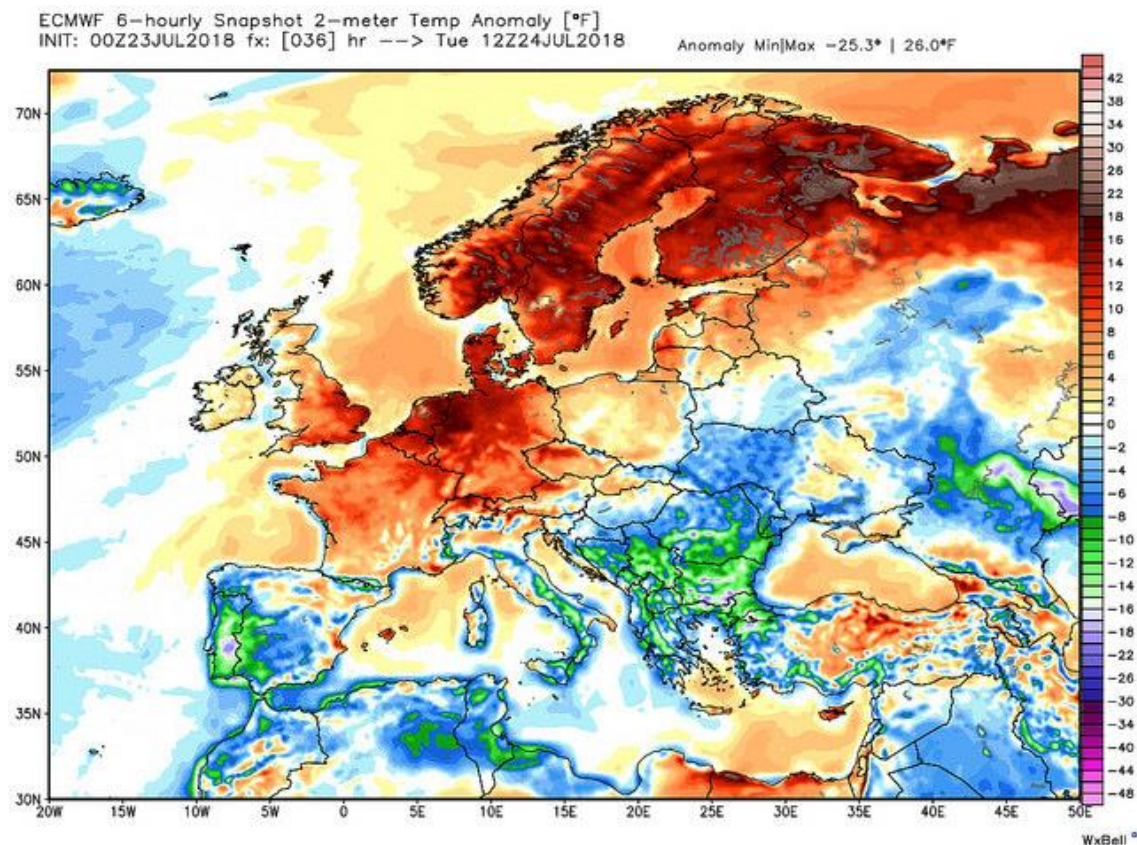


Drought Reveals Ancient Henges and Ruins in Europe

[— ADAPT 2030 Video Click Link to Watch —](#)



The media has been focusing an enormous amount on one area of heat in the entire northern hemisphere.



What's really interesting is this drought, they call it Europeans blistering heat wave with parched yellow fields. This happens every summer, there's always a drought going on in the summer that affects crop production, but this year is exceptional.



Will Wilkes
@WillWilkesBBG

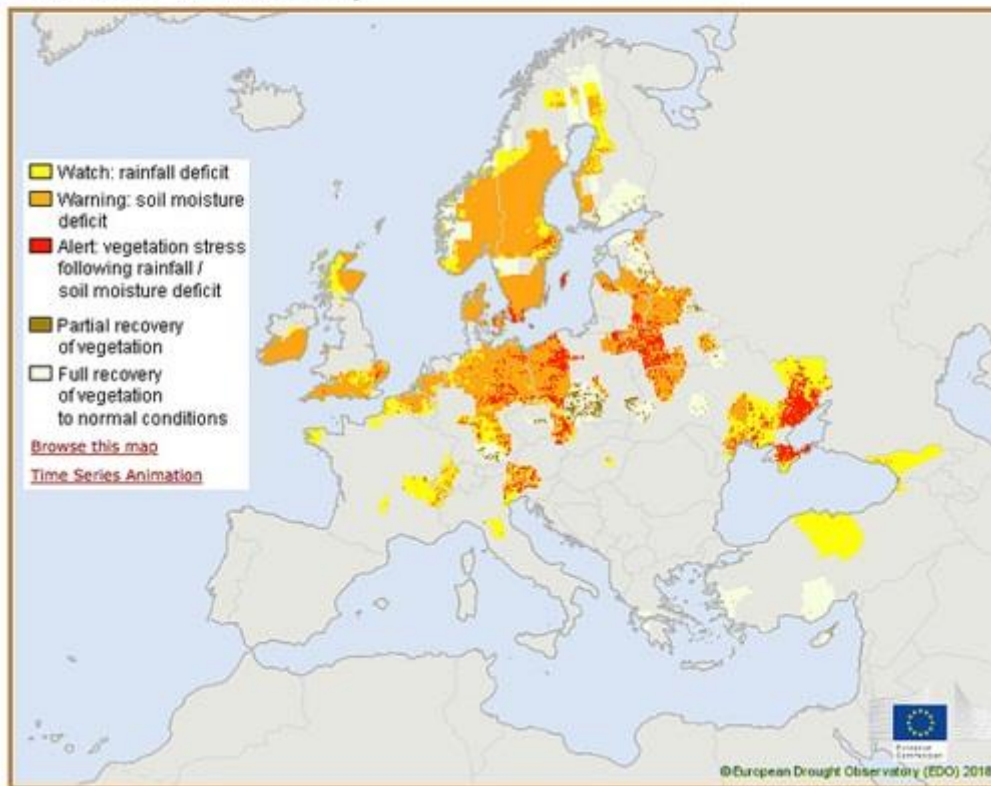


Europe's blistering heatwave: The parched, yellowing fields of Brandenburg this morning. Europe's grain farmers face the worst harvest in six years due to an unrelenting drought. East Germany's dry spell - with no proper rain since April - the worst in living memory, farmers say.

4:58 PM - Jul 16, 2018 · Brandenburg, Germany

The headline reads Europe battles one of the most intense heat waves in history, yeah I wonder which number this would be down the line in terms of intensity if we go back 8000 years or more.

Europe battles one of most intense heat waves in history



It's surely not it's #1 because the Dust Bowl era was more intense.

THE MANCHESTER GUARDIAN.
THURSDAY. AUGUST 10. 1922.

CHINA AND JAPAN SCORCHING IN A HEAT-WAVE.

SHANGHAI, TUESDAY (Received Yesterday).

There has been a great heat-wave in Japan and the hinterland of North China for many weeks now, the temperature in the shade averaging over 100 degrees Fahrenheit, while on several days in Tientsin and Peking it has been up to 115 degrees.

In Japan there have been numerous cases of prostration and mental derangement, and many factories are suspending work owing to the heat.—Renter.



4 - Extensive cropmarks of prehistoric enclosures in parched grassland on the Llyn Peninsula (Crown Copyright RCAHMW)

Old foundations are starting to emerge out of the fields, grass fires in some areas, droughts in others. They are finding a hodgepodge of ruins suddenly appearing out of nowhere, but they only seem to be visible from low-flying aircraft.



☀ Multiple ancient sites discovered on land parched by heatwave in UK

What are crop marks?

Cropmarks are a way which archaeological features below the soil can be visible from the air or a high vantage point.

Along with parch marks, soil marks and frost marks can reveal buried archaeological sites not visible from the ground.



© RCAHMW

Extensive cropmarks of prehistoric enclosures in parched grassland on the Llyn Peninsula

A few examples here that are popping up in the countryside. There's one in the grasslands of Llyn peninsula, now what they're calling these things are crop marks, ancient sites.



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© RCAHMW

A newly-discovered Iron Age farmstead in coastal Ceredigion

It's incredibly interesting even though they're farming in these fields that these structures have not been discovered. Foundations are quite visible but these are the first times they're being discovered.



[Click Here to Learn More](#)

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© RCAHMW

Parchmarks of Roman buildings showing at Caerhun Roman fort in the Conwy Valley

There's several of them, it's not one it's multiples, and multiples, and multiples of these things again with the foundations. A Roman fort here.



3 - Parchmarks of Roman buildings showing at Caerhun Roman fort in the Conwy Valley (Crown Copyright RCAHMW)

Close up here, you can easily see the foundations.



Wales-wide drought reveals further lost

Up in Wales as well, droughts revealing what appears to be multiple henges literally you've heard of Stonehenge. Well, there are multiple hinges popping out of the countryside.

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© RCAHMW

An Iron Age farmstead near Whitland in Carmarthenshire An Iron Age farmstead near Whitland in Carmarthenshire

They found three so far.

☀ Multiple ancient sites discovered on land parched by heatwave in UK



© Crown Copyright RCAHMW

Cropmarks of a large Bronze Age barrow cemetery on the Llyn Peninsula

Cemeteries being discovered as well, Bronze Age cemeteries no less.



2 - Cropmarks of a large Bronze Age barrow cemetery on the Llyn Peninsula, Gwynedd (Crown Copyright RCAHMW)



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© RCAHMW

Castell Llwyn Gwinau, Tregaron

They have to ask yourself, there have been droughts before, but why have these not been discovered, I mean think about the Dust Bowl 1930S era, they had aircraft back then flying around. These remnant structures are rather large; it's not like you they just disappear like a penny that falls into a wheat field somewhere.



When you think about it how many people are going out to this peninsula and really looking for these types of ruins out there, foundations and cemeteries.

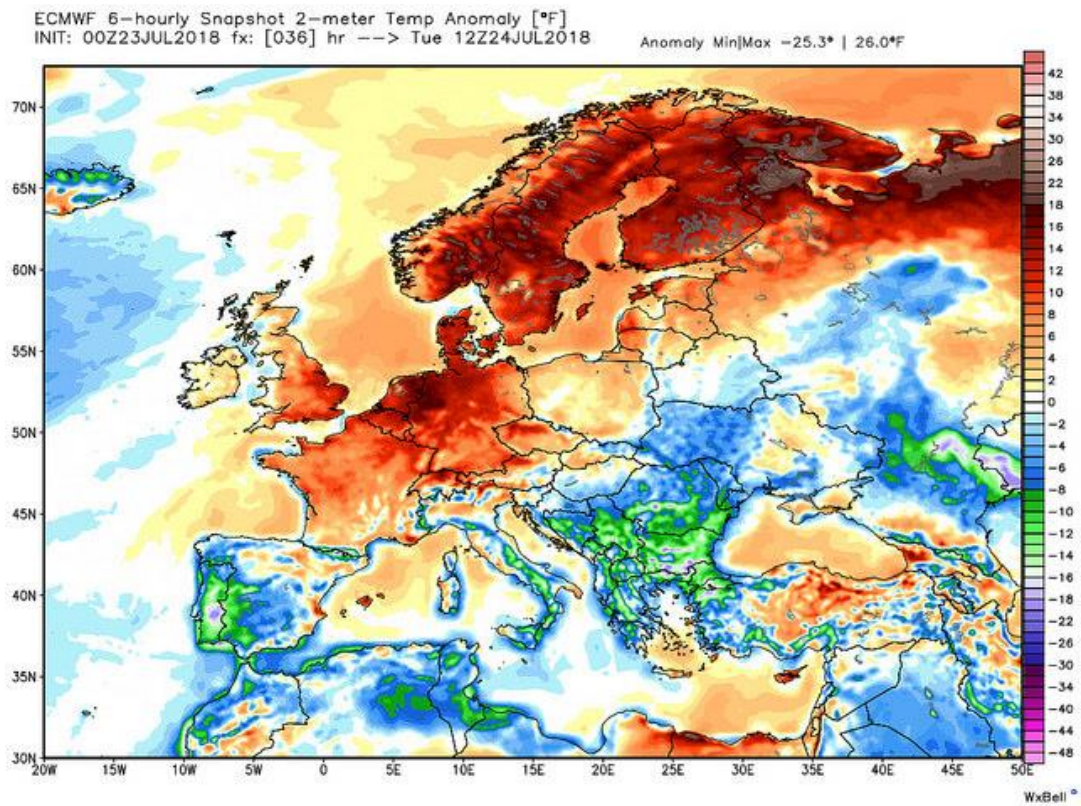


Heatwave reveals undiscovered ancient henge in Ireland



© Anthony Murphy

This is one that popped up that I think is the very best representation of what they're finding during this drought, this is very similar to Stonehenge but in Ireland. Not a crop circle this is what's under the ground that's now visible because of the parched landscape.



Back to the temperature gradient map, anomalies of the difference in above or below normal temperatures. What you're starting to see are weather fronts developing along zones where these two air masses are colliding with the warm and the cold. Here's a perfect example along the border of Spain and France.



severe-weather.EU @severeweatherEU · Jul 22

Break out the snow shovels - there is hail to clear! Hailstorm dumps a spectacular hail blanket! Report: [severe-weather.eu/recent-events/...](https://severe-weather.eu/recent-events/)



Well they're got this much hail in alpine regions 20 centimeters thick.

An intense hailstorm hit Morez, Haut-Jura, France on Friday, [during the expected severe thunderstorm day across the broader Alpine region](#), dumping a thick hail of blanket, up to 20 cm thick in some places. Snow ploughs were used to clear roads and parking lots.

This was a remarkable event. While hailstone size remained moderate, the hail blanket thickness was exceptional. What is particularly noteworthy is that this was a blanket of hail, not local accumulations made by storm runoff carrying hailstones. The hail blanket was locally up to 20 cm thick!



Remember 30 centimeters is a full foot if you are in the USA.



This is what we're starting to see planet-wide with these enormous hail events. No longer a few pellets of ice falling from the sky, now it's multiple feet deep even on the equator which they had last year in South America.



severe-weather.EU @severeweatherEU · Jul 22

Missing snow? Check out this heavy snowfall at Capanna Punta Penia, Marmolada, north Italy at 3300 m elevation. Yesterday, July 21. Report: Carlo Budel / Meteo Reporter Storm



With these colliding weather fronts in northern Italy, ten thousand feet with this much snow on July 21st, that's drifting. This is on the backside of that same structure on the non-drifting side, that's a lot of snow for July.



severe-weather.EU @severeweatherEU · Jul 22

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Also digging through SevereWeather E.U Twitter feed, they have several amazing images of lightning bolts, thought I bring you a little beauty from nature.

Thanks for reading, hope you got something out of the article. If you want more analysis in a podcast episode of 30 minutes Mini Ice Age Conversations, link is in the description box below, just click on it and that will take you right over to the podcast.

*** ADAPT 2030 True Leaf Market Link ***

<http://www.pjtra.com/t/SkNITkxPS0xDR0...>

*** Today's Story Links ***

<https://us.theweathernetwork.com/news...>

Lightning <https://pbs.twimg.com/media/DigZZhjXU...>

Hail France <http://www.severe-weather.eu/recent-e...>

Ancient ruins revealed during drought and wildfires

<https://www.sott.net/article/391253-M...> Previously undiscovered bronze age

cemetery revealed in dried-out field <https://www.walesonline.co.uk/news/wa...>

Multiple ancient sites discovered on land parched by heatwave in UK

<https://www.sott.net/article/390879-H...>

<https://rcahmw.gov.uk/wales-wide-drou...>



Mini Ice Age Conversations Podcast is available on [iTunes](#), [Soundcloud](#), [Stitcher Radio](#) and [Libsyn](#)