

I Can Zoom On My Phone, so

Why can't I zoom the Atlas? I've seen people reach out and pinch the Geochron screen, only to be disappointed. I say, "I know, I know. We're working on it." But that little finger press on your phone comes with a thousand prerequisites.

But earlier this month, we rolled out an update that included <u>Continental Zooming</u> for North America and Europe, and we'll be adding more! As I describe in the <u>video above</u>, most of the Live Layers available in the Global map will project on the zoomed regions too, but the most exciting thing for me is the *possibilities*.

I'm addicted to weather apps, but the view on my little phone is so small! What if you could see doppler, fires, and jet streams for the entire continent? That is coming, my friends!

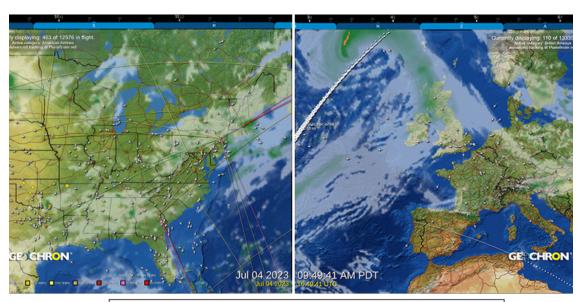
In February I announced Geochron Mechanical really needed to find a new home, because qualified techs in Oregon are increasingly thin (as well as my patience). After 59 years and 30,000 customers, I did not want to be the one who retired the grand mechanical clock, and many of you contacted me in despair.

Then, <u>something happened</u>. It's safe, in Colorado. It's a long story like most of Geochron's tales, that I'll tell you more about soon.

Talk to you soon!

Patrick Head Wrangler, KJ7ZSU





Zooming is included with any premium subscription

Zooming is available for any premium subscriber with an Atlas 2+ device.

I Wasn't Sure the Clock Would Make It

In February when I announced Geochron Mechanical *really had to find a new home*, because qualified techs in Oregon are increasingly thin here. After 59 years and 30,000 customers, I did not want to be the one who retired the grand mechanical clock. Some of you contacted me with messages of alarm and despair.

Then, something happened. An <u>old dealer</u> in Colorado, master clock makers themselves, reached out. They had extra space, labor, and loved the mechanical clock as I do. They flew out to Oregon to take a look at the

shop.

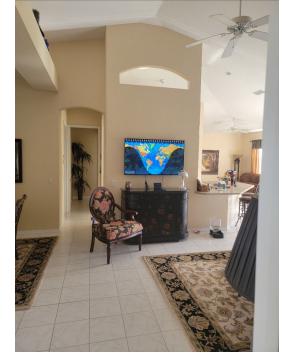
They spent weeks here learning how to build the delicate machine that is the Geochron World Clock, and recruiting my best tech to move to Colorado. Last week, they began building with tools and inventory that I had just recently packed up.

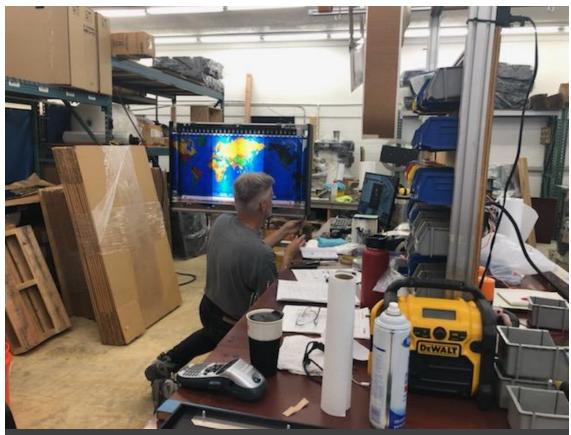
I could write a book about this unique series of events - I'll save it for another newsletter - but for those of you who contacted me in a panic about the future of Geochron... it's safe, in Colorado.



Awesome installations!







It may not look like much, but this is the 1st clock built by our master clock makers in Colorado!

Questions? We're ready for you.

Digital: support@geochron.com Mechanical: mechanical@geochron.com

I'd like to just get emails about mechanical OR digital clocks

