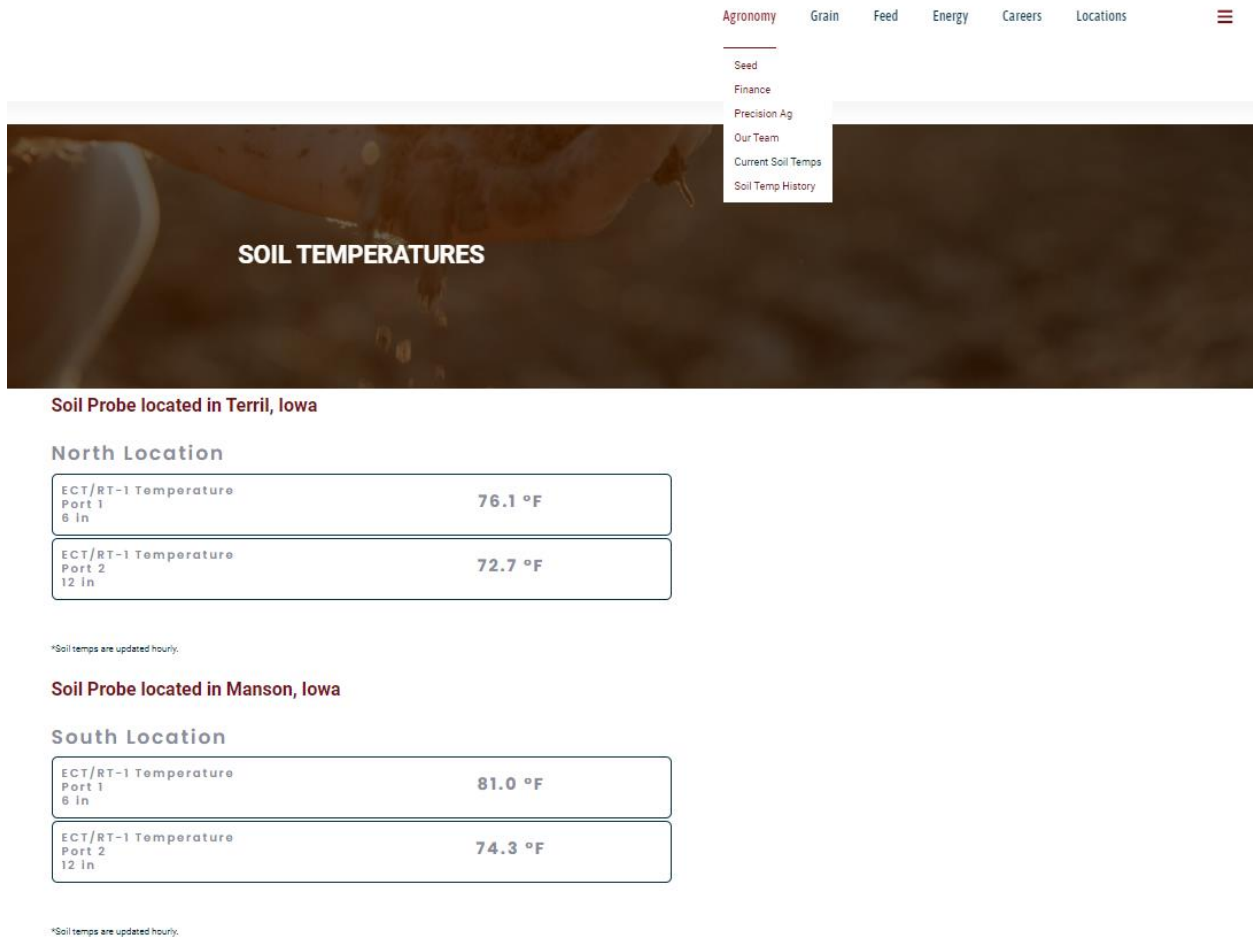


ANNOUNCEMENT: 09-06-2022

We are so excited to announce that Pro Cooperative now has two soil probes to read what the soil's temperature is! These two soil probes are in Manson, Iowa and Terril, Iowa and reads the temperatures at both a 6-inch depth and a 12-inch depth. The temperatures are recorded and updated every hour on the website. You can find this information under the agronomy tab on the top of Pro's website.

Interested in what today's soil temperature is? Take a look at:

<https://procooperative.com/current-soil-temps/>



The screenshot shows the website's navigation menu with 'Agronomy' selected, leading to a dropdown menu containing 'Seed', 'Finance', 'Precision Ag', 'Our Team', 'Current Soil Temps', and 'Soil Temp History'. The main content area features a dark background with the text 'SOIL TEMPERATURES' and a background image of soil. Below this, there are two sections: 'Soil Probe located in Terril, Iowa' and 'Soil Probe located in Manson, Iowa'. Each section includes a 'North Location' or 'South Location' header and two data boxes showing temperatures at 6-inch and 12-inch depths. A small note at the bottom of each section states '*Soil temps are updated hourly.'.

Soil Probe located in Terril, Iowa

North Location

ECT/RT-1 Temperature Port 1 6 in	76.1 °F
ECT/RT-1 Temperature Port 2 12 in	72.7 °F

*Soil temps are updated hourly.

Soil Probe located in Manson, Iowa

South Location

ECT/RT-1 Temperature Port 1 6 in	81.0 °F
ECT/RT-1 Temperature Port 2 12 in	74.3 °F

*Soil temps are updated hourly.