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Soy Envoys/ISA Agronomy Team/Others

Name

Stephanie Porter

Email

stephanie.porter@ilsoy.org

Date

August 25, 2023

County

Montgomery

Region/State

Region 4

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

1/2 milk line on 115 day corn hybrid

Field Photo Upload Caption 2

Grain filling out nicely

Field Photo Upload Caption 3

Cercospora leaf blight

Which of the following best describes current conditions in this county?

Mildly Wet (soil is wetter than normal, local vegetation is healthy)

If conditions are on the dry end, which of the following US Drought Monitor categories best fit current conditions. To better judge the fit, see explanation of USDM categories here:

<https://droughtmonitor.unl.edu/About/AbouttheData/DroughtClassification.aspx>

Near Normal (Dnada)

Quick synopsis of conditions that will appear in the main feed

It was a hot one and the early planted/earlier maturity corn and soybeans are starting to turn quickly. Corn is 1/2 to 3/4 milk line depending on maturity. Thus, far grainfill seems to be just fine, but would really like some

rain to finish out the season. Many have started to watch out for stalk rot to know which corn fields to harvest first. Cercospora leaf blight started to show up in soybeans.

Weather

Hot 98 - 100 F (feels like 113 - 115 F)

Precipitation

None

Field/Soil Conditions

Becoming dry

Field/Soil Activities

None

Soybean Growth Stage

R6

Corn Growth Stage

R5 - 1/2 to 3/4 milk line

Weeds

Waterhemp

Diseases

Cercospora leaf blight showing up in soybeans

Low tar spot, gray leaf spot, Northern corn leaf blight, and Goss's wilt in corn