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Soy Envoys/ISA Agronomy Team/Others

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Date

August 9, 2023

County

Montgomery

Region/State

Region 4

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

Stem canker in one soybean plant

Field Photo Upload Caption 2

More tip back in 112 day hybrid verses 115

Field Photo Upload Caption 3

Goss' wilt

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

Moderately Wet (soil is damp, standing water may be present in low areas, water bodies are full)

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

Corn and soybeans are approaching the R5 growth stage. As I type this, we are finally getting a significant amount of rain. Dryer weather, hybrid resistance, and fungicide have kept diseases like gray leaf spot and

tar spot at bay in corn. But Goss' wilt and Northern Corn Leaf blight have just started to show up. Soybeans are loving the rain and could have potential to yield if diseases stay away. One plant was found that had stem canker.

Weather

Wet

Precipitation

Heavy rain

Field/Soil Conditions

Muddy

Field/Soil Activities

None

Soybean Growth Stage

R5

Corn Growth Stage

R5

Insects

A few Japanese beetles

Weeds

Waterhemp escapes in corn

Diseases

Goss's wilt and Northern corn leaf blight showing up in corn. One plant found to have stem canker.