# **Select Your Form**

Soy Envoys/ISA Agronomy Team/Others

# Name

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# Date

September 11, 2024

# County

Montgomery

# Region/State

Region 4

# Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



# **Field Photo Upload Caption 1**

Diplodia ear rot found in early planted corn

# Field Photo Upload Caption 2

April planted soybeans to be harvested in a week

#### Field Photo Upload Caption 3

Rot forming where insect larvae feeding occurred on late planted corn

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

Moderately Dry (soil is dry, plants may be browning or stressed, water bodies are low)

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:

<a href="https://droughtmonitor.unl.edu/About/About/AboutheData/DroughtClassification.aspx">https://droughtmonitor.unl.edu/About/AboutheData/DroughtClassification.aspx</a>

Abnormally Dry (D0)

# Quick synopsis of conditions that will appear in the main feed

It has been almost a month since we had any rain. The previous heat and dry weather has pushed senescence, especially in the early planted crops. Harvest has just started in the area and yields have been

positive. Various ear rots can be found as well as some stalk rot in corn.
Weather Cool and dry
Precipitation None
Field/Soil Conditions Dry
Field/Soil Activities Harvest
Soybean Growth Stage R5 - R7
Corn Growth Stage R5 - R6
Diseases Ear rots and stalk rot of corn