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Soy Envoys/ISA Agronomy Team/Others

Name

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Date

June 2, 2023

County

Christian/Montgomery

Region/State

Region 4

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

Early April Soybeans are getting their first blooms

Field Photo Upload Caption 2

Bacterial Blight on lower soybeans leaves

Field Photo Upload Caption 3

Lower leaves showing K deficiency due to lack of rain

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:

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

Moderate Drought (D1)

Quick synopsis of conditions that will appear in the main feed

Corn is starting to appear stressed, with K deficiency symptoms due to lack of rain. Early planted soybeans are starting to bloom. Growth of both corn and soybeans is stunted. Some bacterial blight on lower leaves is

of R1.

Weather

90F

Precipitation

None

Field/Soil Conditions

Dry

Soybean Growth Stage

V1 and R1

Corn Growth Stage

V6

Insects

None

Weeds

Waterhemp, morning glory

Diseases

Bacterial blight on R1 soybean

Abiotic Issues

K deficiency lower corn leaf