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Soy Envoys/ISA Agronomy Team/Others

Name

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Email

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Date

June 13, 2024

County

Christian

Region/State

Region 4

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

V8 corn going to tassel in a few weeks

Field Photo Upload Caption 2

Sulfur deficiency showing up in corn with weaker roots

Field Photo Upload Caption 3

Late May planted soybeans at VC

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

Mildly Dry (soil is drier than normal, plant growth may have slowed)

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

No rain in the last few weeks and the heat has started. Corn is at V8 and V6 growth stages. Soybeans are at R1, V2/V3, and VC. No pests or diseases found. Sulfur deficiency showing in V6 corn with weaker root

systems. Waterhemp breaking through in V2/V3 soybeans.

Weather

90F

Precipitation

None

Field/Soil Conditions

Dry

Field/Soil Activities

Post spraying on corn and soybeans

Soybean Growth Stage

VC, V2/V3, R1

Corn Growth Stage

V8 and V6

Wheat Growth Stage

Harvested

Abiotic Issues

Sulfur deficiency in corn