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Select Your Form
Soy Envoys/ISA Agronomy Team/Others

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Date
June 6, 2024

County
Christian

Region/State
Region 4

Field Photo Upload 1

Field Photo Upload 2

Field Photo Upload 3

Field Photo Upload Caption 1
Post herbicide needs to go on R1 Soybeans

Field Photo Upload Caption 2
Anthracnose leaf blight and common rust showing up on lower V6 corn

Field Photo Upload Caption 3
Bacterial Blight in R1 Soybeans

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
The last field planted a week ago is up and soybean populations look good. Post Herbicide going on R1 soybeans before more rain in the forecast. Some morningglory and waterhemp escapes after post herbicide

in corn. Bacterial blight coming on strong in R1 soybeans and Anthracnose blight as well as common rust starting to show up on lower leaves in V7 corn. No major insect issues besides scattered stinkbug injury in corn.

Weather
80 F

Precipitation
None since last weekend

Field/Soil Conditions
Mildly Wet

Field/Soil Activities
Post Herbicide on R1 soybeans

Soybean Growth Stage
VE, V2, R1

Corn Growth Stage
V5 - V7

Wheat Growth Stage
Ready for harvest

Insects
Scattered stink bug injury in corn

Weeds
Waterhemp and grass in soybeans and corn
Morning glory in corn

Diseases

Anthracnose leaf blight and common rust in corn
Bacterial blight in soybeans