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Soy Envoys/ISA Agronomy Team/Others

Name

Stephanie Porter

Email

stephanie.porter@ilsoy.org

Date

July 5, 2023

County

Montgomery

Region/State

Region 4

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

Corn is pollination

Field Photo Upload Caption 2

Heavy corn flea beetle feeding

Field Photo Upload Caption 3

Japanese beetles feeding on 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>

Abnormally Dry (D0)

Quick synopsis of conditions that will appear in the main feed

Corn pollination is taking place. Soybeans will be approaching R3 (pod set) soon. Both corn and soybeans will be at the correct growth stage for fungicide and insecticide in about a week. There appears to be a lot of

waterhemp escapes. Also saw minor corn snap and lodging.

Weather

87F and very, humid

Precipitation

Received a total of 2 1/2 inches over the weekend.

Field/Soil Conditions

Moist

Field/Soil Activities

Wheat harvest, baling hay, planting double crop soybeans

Soybean Growth Stage

R2

Corn Growth Stage

R1

Wheat Growth Stage

Being harvested

Insects

Heavy Japanese beetle feeding in soybeans and heavy corn flea beetle feeding in corn.

Weeds

A lot of waterhemp escapes

Diseases

Bacterial blight in soybeans