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Soy Envoys/ISA Agronomy Team/Others

Name

Stephanie Porter

Email

stephanie.porter@ilsoy.org

Date

July 1, 2024

County

Montgomery

Region/State

Region 4

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

Japanese beetle feeding on soybean field edges

Field Photo Upload Caption 2

Japanese beetle feeding on corn field edges

Field Photo Upload Caption 3

Physoderma brown spot in corn

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

Severely Dry (soil is very dry, water bodies are very low, vegetation is stressed)

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

There has been almost no rain for a month. Early planted corn is pollinating. Japanese beetle populations are building and more being in field edges. Mid-May planted soybeans are just R1 and recently had a post

herbicide application. The only disease found on corn was Physoderma brown spot. No fungicide needed or applied. Fingers crossed for some rain in the coming week.

Weather

80F

Precipitation

None

Field/Soil Conditions

Very, dry

Field/Soil Activities

Post herbicides

Soybean Growth Stage

V5, R1, and R2

Corn Growth Stage

V9, R1

Insects

Japanese beetles

Weeds

Waterhemp escapes

Diseases

Physoderma Brown Spot