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Soy Envoys/ISA Agronomy Team/Others

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Date

July 6, 2023

County

LaSalle

Region/State

Region 2

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

LaSalle County- soybeans are R2

Field Photo Upload Caption 2

LaSalle County- corn is 2 leaves from tassel, about 6 feet tall

Field Photo Upload Caption 3

McLean County - Red-headed Flea Beetles in corn eating silks. Not at an economic threshold. Photo Credit: AgVantage Seeds.

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

Corn is tasseling in some fields. Uneven fields have a few tassels here and there. Judging the appropriate time for fungicides in the uneven fields will be an issue. In my opinion later is better than earlier. Be judicious on additives with the fungicides which can cause more issues with crop injury.

Soybeans are getting closer to closing the canopy. The recent rains will germinate some weeds. Read the label before attempting late herbicide applications.

Weather

Welcomed rains and unwelcome humidity

Precipitation

Souther Woodford County had 4 inches in the last week. Areas of LaSalle County had 0.3-1 inch.

Field/Soil Conditions

Good moisture

Field/Soil Activities

Fungicide applications on corn

Soybean Growth Stage

R2

Corn Growth Stage

Two leaves to tassel to tasseling.

Insects

Red headed flea beetle

Weeds

Waterhemp is breaking with recent rains