# **Select Your Form**

Soy Envoys/ISA Agronomy Team/Others

# Name

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# **Date**

June 30, 2023

# County

Woodford/Tazwell

# Region/State

Region 2

# Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



# Field Photo Upload Caption 1

Earlier in the week the main topic was wildfire smoke. Luckily it has subsided now. Some concern about how it may have affected yields, but with low moisture up to this point it may be hard to isolate exact causes.

# Field Photo Upload Caption 2

Rows have not closed in 30 inch beans. The next week will be interesting as far as weed emergence with the rains in the area. Most herbicides are off label at this point. Some herbicides can cause crop injury when used off label - hopefully people adhere to labels. Fields have been clean up until this point due to the dry conditions in the weed germination zone.

#### **Field Photo Upload Caption 3**

Organic soybean field is just starting to flower. Fields are clean, but recent rains will spur weed germination.

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

Moderately Wet (soil is damp, standing water may be present in low areas, water bodies are full)

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:

<a href="https://droughtmonitor.unl.edu/About/About/AboutheData/DroughtClassification.aspx">https://droughtmonitor.unl.edu/About/AboutheData/DroughtClassification.aspx</a>

About the Drought Monitor categories best fit currently beautiful to the following US Drought Monitor categories best fit currently beautiful to the following US Drought Monitor categories best fit currently beautiful to the following US Drought Monitor categories best fit currently beautiful to the following US Drought Monitor categories best fit currently beautiful to the following US Drought Monitor categories best fit currently beautiful to the fit of the fit o

Abnormally Dry (D0)

# Quick synopsis of conditions that will appear in the main feed

This week started with drought and wildfire smoke and ended with ponds in the field. Southern Woodford County had 2.5 inches of rain over two separate storms a few hours apart. The first storm was in the overnight hours and had small hail. The second storm was an intense downpour. We were lucky to not have damage to the crop in this area. Next week will be focused on which weeds are germinating and what we can do about it. The herbicide options are limited and may or may not control the weeds emerging. Cultivation is an option in organic or later planted beans that are not close to the rows closing. Read the herbicide label for crop growth height and stage restrictions.

#### Weather

Smokey then wet

#### **Precipitation**

2.5 inches in southern Woodford County. Areas of LaSalle County had 0.1 to 1 inch. Areas of Kentucky had 3-4 inches of rain. More rain chances today through the weekend.

#### Field/Soil Conditions

Saturated with some ponding.

# Soybean Growth Stage

R1 to R3

# **Corn Growth Stage**

Some fields in Cass County were tasseling this week.

Still a few leaves from tassel in most other areas.