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Soy Envoys/ISA Agronomy Team/Others

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Date

June 21, 2024

County

Woodford

Region/State

Region 2

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

Not an uncommon site in our area.

Field Photo Upload Caption 2

Roll out the beautiful bean footage....

Field Photo Upload Caption 3

Lots of switching back and forth during spraying - boom flush failure.

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

Mildly Dry (soil is drier than normal, plant growth may have slowed)

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

Woodford County is not in the drought monitor but could still use a rain. Farmers continue to spray when conditions are allowing. Check those crop height/growth stage restrictions on the herbicide labels. Spraying

late may damage yields and cause regrets come fall.

Weather

Hot. Dry. Windy.

Precipitation

None.

Field/Soil Conditions

Dry but not stress inducing.

Field/Soil Activities

Herbicide applications, some side dress applications, should harvest wheat soon

Soybean Growth Stage

V3-R2

Corn Growth Stage

V5-7

Wheat Growth Stage

Mature

Weeds

HOLY WATERHEMP! Also, giant ragweed and morning glory.

Abiotic Issues

Minimal heat stress