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Soy Envoys/ISA Agronomy Team/Others

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Date

May 10, 2024

County

Woodford

Region/State

Region 2

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

Barely V1 corn in Woodford County. Just saw it this morning at school dropoff.

Field Photo Upload Caption 2

Yesterday I texted Jeremy Flikkema in Carroll County because I had yet to see corn. This is his April 25th planted field.

Field Photo Upload Caption 3

About 7" of rain in the last 10 days or so. Ponds in fields are finally going down. Sprayers were headed out early this morning In Woodford County.

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)

Quick synopsis of conditions that will appear in the main feed

Field work is just starting back up after drying enough to spray. I refuse to look at the forecast.

Weather

Not going to curse us by talking about the weather.
Precipitation None today!
Field/Soil Conditions Too wet to plant but spraying is happening.
Field/Soil Activities Spray Applications
Soybean Growth Stage VE
Corn Growth Stage V1
Insects Cicadas are on the move. Only an issue for newly planted trees.
Weeds Everything is emerging
Abiotic Issues Be on the look out for herbicide damage. Cold, wet herbicide soaked soil can wreak havoc on corn stands. Soybeans are showing contact PPO damage
Cover Crop Insights Cover crops have been hard to kill in some fields. Be aware of your tank mix components and how they may affect each other. If any components burn the weed leaf tissue too quickly, the glyphosate will not have the chance to absorb.