

Added on: June 8, 2024 at 4:10 pm

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Soy Envoys/ISA Agronomy Team/Others

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Date

June 8, 2024

County

Woodford

Region/State

Region 2

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

The ponds are back after 2.6" of rain.

Field Photo Upload Caption 2

Soybean seedling disease- field was set to be replanted with a seed treatment of metalaxyl and mefenoxam.

Field Photo Upload Caption 3

Sulfur deficiency in many areas. Sulfur is very mobile in the soil.

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

More rain this week. Progress was slow.

Weather

Weather was not great for drying out fields. Slightly cooler temps. High winds helped some.

Precipitation

2.6"

Field/Soil Conditions

Wet, slimy, shiny, ponded

Field/Soil Activities

Tracks were evident where implements were stuck in fields and pulled out. Some attempted spraying- some regret their attempts. Some corners have one out of 4 fields planted.

Soybean Growth Stage

Emergence through R1

Corn Growth Stage

Emergence through V7

Wheat Growth Stage

Getting close to maturity

Weeds

Over herbicide height restrictions on many fields. Control will be less than desired.

Diseases

Soybean seedling diseases

Abiotic Issues

Ponding

Cover Crop Insights

All appear to be terminated.