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Soy Envoys/ISA Agronomy Team/Others

Name

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Date

July 24, 2023

County

White

Region/State

Region 6

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

Soybean field near Carmi, IL

Field Photo Upload Caption 2

Plants at R5 stage

Field Photo Upload Caption 3

Seed development stage

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)

Weather

Recent precipitation events have helped to alleviate drought conditions in Southern Illinois. Precipitation was scattered in the last two weeks; some areas have reports of several inches, while other received less than 1/4.

Soybean Growth Stage

Earlier planted beans are reaching R5 stage, most fields averaging R3-R4

Corn Growth Stage

R1-R5

Insects

Some defoliation but far from economic threshold

Weeds

Waterhemp, hophornbeam copperleaf, nightshade

Diseases

Gray leaf spot in corn,

Frogeye leaf spot season is close