Select Your Form

Soy Envoys/ISA Agronomy Team/Others

Name

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Date

July 6, 2023

County

White

Region/State

Region 6

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1 Double crop soybean emerging

Field Photo Upload Caption 2

Double crop soybean at VC stage

Field Photo Upload Caption 3

Japanese beetles causing damage in soybean

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)

Quick synopsis of conditions that will appear in the main feed

The recent precipitation events left the soil with high moisture levels, helping double cropping soybean fields to emerge. This particular field was planted about two weeks ago, under drought and without access

irrigation, but plants are emerging with high vigor and uniform stand. With more rain on the radar, this particular field has good yield potential at this point.

Weather

Cloudy, temperatures in the mid 80s

Soybean Growth Stage

Some fields reaching R4, R1-R3 in general

Corn Growth Stage

VT-R1

Insects

Some Japanese beetle damage, but probably not even close to damage thresholds

Weeds

Hophornbeam copperleaf widespread in some areas, patches of nightshade Marestail in double crop fields