Select Your Form

Soy Envoys/ISA Agronomy Team/Others

Name

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Email

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Date

May 25, 2023

County

White

Region/State

Region 6

Field Photo Upload 1

Field Photo Upload 2

Field Photo Upload 3

Field Photo Upload Caption 1
Soybeans, White Co. 5-25-23

Field Photo Upload Caption 2
Soybeans, White Co. 5-25-23

Field Photo Upload Caption 3
Soybeans, White Co. 5-25-23

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
This is the same field in White County from my 05/17 report. Plants have reached V3 stage (V1-V2 last week). Great overall weed control, along with some post-herbicide application injuries (see photos). The

recent precipitation has left the fields with high moisture levels, but the dry and warm forecast along with elevated sand content in this region may cause water stress soon.

Weather

Sunny, windy, open skies and temperatures reaching 80-85F. No significant rain events forecasted for the next 10 days

Precipitation

The last significant precipitation occurred a week ago

Field/Soil Conditions

High soil moisture

Field/Soil Activities

Post-emergence herbicides were applied last week

Soybean Growth Stage

V3

Corn Growth Stage

Ranging from V2-V4

Wheat Growth Stage

Feeks 11.1-11.2

Weeds

Most weeds were controlled with post-appications