

Added on: May 17, 2023 at 2:47 pm

**Select Your Form**

Soy Envoys/ISA Agronomy Team/Others

**Name**

Leonardo Rocha

**Email**

leonardo.rocha@siu.edu

**Date**

May 17, 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 in White County - 05/17/2023

### Field Photo Upload Caption 2

Soybean field in White County - 05/17/2023

### Field Photo Upload Caption 3

Soybean field in White County - 05/17/2023

### 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)

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 soybean field is located in White County, just south of Carmi. Field is currently at V1 stage, with some plants reaching V2

**Weather**

Currently sunny with clear skies

**Precipitation**

Over two inches of rain reported in the last week

**Field/Soil Conditions**

Most fields in this area have sandy soils with good drainage; standing water in scattered areas

**Field/Soil Activities**

Most fields in this area are planted; overall V1 growth stage

**Soybean Growth Stage**

V1

**Corn Growth Stage**

V1-V2

**Weeds**

High weed populations in some fields as post herbicide applications are yet to occur