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Soy Envoys/ISA Agronomy Team/Others

**Name**

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**Date**

May 15, 2023

**County**

Jackson

**Region/State**

Region 6

**Field Photo Upload 1**



**Field Photo Upload 2**



### Field Photo Upload 3



### Field Photo Upload Caption 1

VC soybeans - Jackson County

### Field Photo Upload Caption 2

VC soybeans - Jackson County

### Field Photo Upload Caption 3

VC soybeans - Jackson County

### 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 soybean field has uniform germination and good plant stand.

**Weather**

Weather is currently cloudy, temperatures reached mid 80s yesterday (05/14). The region had scattered showers in the last two weeks

**Precipitation**

No significant precipitation in the last 3 days

**Field/Soil Conditions**

High soil moisture but no standing water

**Soybean Growth Stage**

VC

**Corn Growth Stage**

General corn growth stage in the area is VE-V1

**Wheat Growth Stage**

N/A

**Insects**

None

**Weeds**

Some grasses present but great overall weed control

**Diseases**

None observed