

Added on: May 29, 2024 at 8:50 pm

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Soy Envoys/ISA Agronomy Team/Others

**Name**

Stephanie Porter

**Email**

stephanie.porter@ilsoy.org

**Date**

May 29, 2024

**County**

Christian

**Region/State**

Region 4

**Field Photo Upload 1**



**Field Photo Upload 2**



### Field Photo Upload 3



### Field Photo Upload Caption 1

V6 corn

### Field Photo Upload Caption 2

Bean leaf beetle feeding

### Field Photo Upload Caption 3

V3 soybeans

### 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

If you stop and listen, you can hear the corn (and soybeans) growing. April planted corn is V6, April planted beans are V3, May planted corn is V3, May planted soybeans are VC. No weeds thanks to a post herbicide

spray and some side dressing Nitrogen. Minor bean leaf beetle feeding on soybeans.

**Weather**

70- 75F

**Precipitation**

1 inch over the weekend

**Field/Soil Conditions**

Damp

**Field/Soil Activities**

Side dressing N

**Soybean Growth Stage**

VC-V3

**Corn Growth Stage**

V3-V6

**Wheat Growth Stage**

Stage 11

**Insects**

Bean leaf beetle

**Weeds**

None

**Diseases**

None