

Added on: August 21, 2023 at 12:28 pm

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Soy Envoys/ISA Agronomy Team/Others

**Name**

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**Email**

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**Date**

August 21, 2023

**County**

Richland

**Region/State**

Region 6

**Field Photo Upload 1**



**Field Photo Upload 2**



### **Field Photo Upload Caption 1**

Analyzing ears from a nitrogen trial on our farm. This is comparing minimum vs maximum rate.

### **Field Photo Upload Caption 2**

Analyzing harvest able stand in a high management plot in Richland county. 6 ears were 18 round, one was 16, the other was 20. Great potential.

### **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**

Extreme heat starting today. Earlier planted corn is 1/4-1/2 milk line so I would anticipate less damage to it. Later planted corn is not dented yet, there could be damage done resulting in major tip back.

### **Weather**

HOT and humid

### **Precipitation**

None forecasted for rest of week

### **Field/Soil Conditions**

Slightly above average soil moisture.

### **Field/Soil Activities**

Fungiciding double crops

### **Weeds**

Water hemp starting to escape in places

### **Diseases**

Mild disease. Mostly grey leaf spot and northern corn leaf blight