

Added on: August 11, 2023 at 4:17 pm

**Select Your Form**

IL Extension

**Name**

Talon Becker

**Email**

tbecker2@illinois.edu

**Date**

August 11, 2023

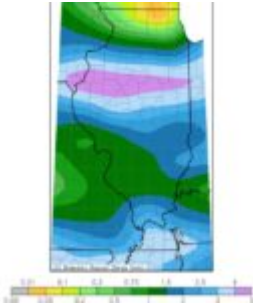
**County**

Champaign

**Region/State**

Region 5

**Field Photo Upload 1**



**Field Photo Upload 2**



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

Estimated accumulated precipitation - Aug. 5 - Aug. 11.

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

Variable ear size seen in several fields - Champaign Co.,

### **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**

Soils in southwestern Champaign County are now well saturated following several rainy days since last weekend. The Midwestern Regional Climate Center estimates 2.5" to 4" across the county, although the true range may be slightly larger. A few corn fields in the area are still showing a good amount of goose necking from high winds earlier in the season and may present harvest challenges if not harvested before stalks lose too much of their integrity. Several corn fields also showed a fairly high level of ear to ear size variability within small areas of the field. Corn in the fields I visited were at early R4 (dough) to early R5 (dent). Soybean fields are well into R5 (beginning seed) with some fields closer to R6 (full seed). There is also some new pods starting to form following the return of soil moisture.