**Select Your Form**
Soy Envoys/ISA Agronomy Team/Others

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**Date**
September 14, 2024

**County**
McLean

**Region/State**
Region 3

**Field Photo Upload 1**



**Field Photo Upload 2**

**Field Photo Upload 3**



**Field Photo Upload Caption 1**
Pest Management class saw first hand the edge row effect of ample sunshine on yield.

**Field Photo Upload Caption 2**
Several insects in the soybeans with some chewing on pods. Stink bugs, bean leaf beetles, grasshoppers.

**Field Photo Upload Caption 3**
Accumulation of sugars showing in purplish pods.

**Which of the following best describes current conditions in this county?**
Mildly Dry (soil is drier than normal, plant growth may have slowed)

**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**
Abnormally Dry (D0)

**Quick synopsis of conditions that will appear in the main feed**
Some fields are ready for harvest while others still have a ways to go. Green soybeans and harvested soybeans across the road from each other. Harvesting in McLean and Woodford Counties.

**Weather**
Need rain.

**Precipitation**
None.

**Field/Soil Activities**
Harvest has started.

**Insects**
Stink bugs, bean leaf beetles, grasshoppers, spotted cucumber beetles

**Weeds**
Waterhemp….

**Diseases**
Tar spot in low densities.

**Abiotic Issues**
Dry weather is showing potassium deficiency - may want to do stalk push tests to see what needs harvested asap.