Added on: October 19, 2023 at 8:35 am

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Date

September 18, 2023

County

Southern Illinois

Region/State

Region 7

Which of the following best describes current conditions in this county?

Moderately Dry (soil is dry, plants may be browning or stressed, water bodies are low)

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/AboutheData/DroughtClassification.aspx

Abnormally Dry (D0)

Quick synopsis of conditions that will appear in the main feed

Harvest continues to roll along. Some are done and others are about half done. Wheat planting is in full force. Some issues getting N containing P fertilizers like DAP since the river is so low has cause concern. Lots of lime and fall fertilizer going down but little fall tillage yet.

Yield reports are still variable across the region. That being said we are seeing what a timely rain does to yields in some areas. Even thought the amounts of rain were not "high", a timely rain of a few tenths seems to be making quite a bit of difference in yields. 100-150 bu yield swings where those few tenths fell on corn and 20 bu on beans is not uncommon to hear.

To paint with a broad brush, most yield reports are in the 160-180 range on corn and the 45-60 range on

beans. Most everyone reports a fields or fields higher and lower than these numbers.

However, I have got numerous reports of corn in the 60-80 bu range and beans in the 25-40 bu range as well.