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County
United States

Region/State
Region 5

Field Photo Upload 1

Field Photo Upload 2

Field Photo Upload Caption 1

Corn that was pollinated early showing near complete pollination.

Field Photo Upload Caption 2
Most soybeans in the area have reached R3 growth stage.

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
Moderate Drought (D1)

Quick synopsis of conditions that will appear in the main feed
Most corn is in R1 with a few fields at R2 (blister) stage. R2 stage corn looks to have had good pollination take place. Soybean fields are in or approaching the R3 stage with good pod set on the stems. Noting a wide variety of defoliators in the fields but not at damaging levels. At this time, I have not seen leaf diseases of note on corn or soybeans.