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Soy Envoys/ISA Agronomy Team/Others

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Date

June 5, 2023

County

Mercer

Region/State

Region 2

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload 3



Field Photo Upload Caption 1

Soybeans were planted May 19th into a no-till bean field.

Field Photo Upload Caption 2

The rows are now visible from the road.

Field Photo Upload Caption 3

Corn showing signs of heat stress and disease.

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

Severely Dry (soil is very dry, water bodies are very low, vegetation is stressed)

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

Corn is showing symptoms of stress due to the high temperatures and no precipitation the last three-four weeks. Beans were planted May 19th and have emerged. The beans have received no precipitation since

planting.

Weather

Clouds and 80 degrees

Precipitation

None

Field/Soil Conditions

Very dry - in need of a good rain soaker event.

Field/Soil Activities

Corn field was sprayed the week of May 29th.

Soybean Growth Stage

VC

Corn Growth Stage

V3