

Added on: June 12, 2023 at 11:32 am

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Soy Envoys/ISA Agronomy Team/Others

Name

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Email

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Date

June 12, 2023

County

Richland

Region/State

Region 6

Field Photo Upload 1



Field Photo Upload Caption 1

Y dropping nitrogen and micronutrients for an on farm study with CHS fertilizer.

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

Mildly Wet (soil is wetter than normal, local vegetation is healthy)

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

Very dry and slight crop stress until yesterdays rainfall. Crops are more relaxed now and I anticipate some rapid growth this week.

Weather

Cool 63 degrees today, with overcast. Wind is gentle out of north, northwest.

Precipitation

1 inch of rainfall yesterday

Field/Soil Conditions

Perfect for this time of year. Was very dry until yesterday.

Field/Soil Activities

Nitrogen applications may continue. Starting to slow.

Soybean Growth Stage

V5

Corn Growth Stage

V7

Wheat Growth Stage

Harvest