

Added on: May 30, 2023 at 12:12 pm

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Soy Envoys/ISA Agronomy Team/Others

Name

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Email

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Date

May 25, 2023

County

Mason

Region/State

Region 4

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload Caption 1

Seed beans

Field Photo Upload Caption 2

Possible herbicide injury to corn

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

Conditions appear very, dry with some moisture still in the ground for recent replanted areas. Irrigation was running on corn. Crops have not quite show signs of drought stress yet but are close.

Weather

77F, dry

Precipitation

Irrigation was running on corn

Field/Soil Conditions

Dry

Field/Soil Activities

Cutting hay, post herbicides being applied to both corn and soybeans, mowing road ditches

Soybean Growth Stage

VE - V3

Corn Growth Stage

V3 - V4

Insects

None

Weeds

None

Diseases

None

Abiotic Issues

Suspected herbicide injury on corn