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Soy Envoys/ISA Agronomy Team/Others

Name

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Email

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Date

May 10, 2023

County

Vermillion

Region/State

Region 5

Field Photo Upload 1



Field Photo Upload 2



Field Photo Upload Caption 1

Corn was found to be shallow planted.

Field Photo Upload Caption 2

Good population of soybeans.

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

Stand counts were taken and were really good on both corn and soybeans. There were a few patches of cereal rye that did not completely die at termination. After further inspection, we found that the seeding depth of the corn was 1 1/2 inches, which is a much shallower depth than planned.

Weather

77F

Precipitation

None

Field/Soil Conditions

Dry

Field/Soil Activities

Finished planting

Soybean Growth Stage

V1

Corn Growth Stage

V2

Insects

None

Weeds

None

Diseases

None

Abiotic Issues

Hoping for rain this weekend to avoid the possibility of floppy corn syndrome due to shallow seeding depth.

Cover Crop Insights

Some of the cereal rye did not completely die at termination. There are suspicions that it may have been too cool when glyphosate was sprayed at termination.