Select Your Form
Soy Envoys/ISA Agronomy Team/Others

Name
Kris Ehler

Email
kris@ehlerbros.com

Date
May 25, 2023

County
Champaign

Region/State
Region 5

Field Photo Upload 1

Field Photo Upload 2

Field Photo Upload 3

Field Photo Upload Caption 1
Compaction

Field Photo Upload Caption 2
Herbicide carryover

Field Photo Upload Caption 3
Starter difference on right side

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
Abnormally Dry (D0)

Quick synopsis of conditions that will appear in the main feed
Dry conditions persist. Stress from dryness is showing in compacted or root restricted areas. Replant has wrapped up in areas that received large rains 2 weeks ago.

Weather
Dry, with no rain chances in the 7-10 forecast. 90° weather is on the horizon by mid next week. Hopefully the more humid conditions allow for pop up thunderstorms.

Precipitation
None

Field/Soil Conditions
Dry and soils have begun to harden.

Field/Soil Activities
Side dress in corn along with some post applications in corn. Soybeans are 5-7 days from post applications.

Soybean Growth Stage
VC-V4

Corn Growth Stage
V2-V5

Insects
Bean leaf beetles, June bugs, cutworm cutting potential, corn rootworm larvae hatch is likely,

Weeds
Waterhemp, lambsquarter, grass,

Diseases
None

Abiotic Issues
Drought stress, sun scald