Select Your Form
Soy Envoys/ISA Agronomy Team/Others

Name
Matt Herman

Email
hermanmatt7@gmail.com

Date
August 11, 2023

County
Richland

Region/State
Region 6

Field Photo Upload 1

Field Photo Upload Caption 1
Estimating corn yields now that pollination is complete

Which of the following best describes current conditions in this county?
Moderately Wet (soil is damp, standing water may be present in low areas, water bodies are full)

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
Crop conditions are good. Soybeans are looking better than the corn on average. Lots of tip back in the corn but there are bigger kernels than usual so the yield drop may not be as bad.

Weather
Sunny and 90 degress

Precipitation
None today

Field/Soil Conditions
Wetter than normal. Some water standing in compacted areas

Field/Soil Activities
Some later planted beans are getting fungicide, other than that, not much.

Weeds
Waterhemp is starting to come through I most bean fields. The dryer weather during herbicide applications I think has caused some of this due to lack of activation.

Diseases
Little to no disease in corn. Small amounts of northern corn leaf blight and some grey leaf spot