Select Your Form
Soy Envoys/ISA Agronomy Team/Others

Name
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Date
July 20, 2023

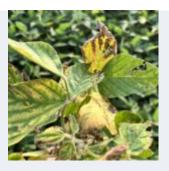**County**
Shelby

Region/State
Region 5

Field Photo Upload 1

Field Photo Upload 2

Field Photo Upload Caption 1
Red crown rot found by Abigail Peterson

Field Photo Upload Caption 2
Red crown rot found by Abigail Peterson

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
Abigail Peterson unfortunately found red crown rot when scouting one of here cover crop side by side trials. I went there to investigate further and it is coming to light that this disease may have spread across Shelby County. We also found it in one field in Macon County.

Weather
83F

Precipitation
They received a shower on Monday of this week. I got hail at my home in Christian Co. with this storm.

Field/Soil Conditions

Moist

Field/Soil Activities
Fungicide and insecticide was applied this week.

Soybean Growth Stage
R3

Insects
Japanese beetles, grasshoppers

Weeds
A few waterhemp escapes

Diseases
Septoria brown spot and bacterial blight

Abiotic Issues
A few plants with flash from Liberty around field edges.

Cover Crop Insights
Cover crop nicely holding moisture in for later pod fill.