Select Your Form
Soy Envoys/ISA Agronomy Team/Others

Name
Stephanie Porter

Email
stephanie.porter@illinois.org

Date
August 22, 2024

County
Montgomery

Region/State
Region 5

Field Photo Upload 1

Field Photo Upload 2

Field Photo Upload 3

Field Photo Upload Caption 1

Gibberella ear rot

Field Photo Upload Caption 2

Red crown rot

Field Photo Upload Caption 3

European corn borer

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

Near Normal (Dnada)

Quick synopsis of conditions that will appear in the main feed

We really could use a rain for the later planted soybeans as well as some corn. Despite the dryness, some tar spot and southern rust has started to show up on late-planted corn. European corn borer was also found

in late planted corn (R3). Overall, soybeans are progressing well, but have unfortunately found red crown rot as well as SDS. Frogeye leafspot is just starting to show up.

Weather
Cool

Precipitation
None

Field/Soil Conditions
Dry

Field/Soil Activities
Some fungicides being applied on late planted corn.

Soybean Growth Stage
R3-R5

Corn Growth Stage
R3-R5

Insects
A few Japanese beetles are lingering in soybeans and European corn borer in corn.

Weeds
Waterhemp

Diseases
Corn: Tar spot, northern corn leaf blight, southern corn leaf rust

Soybeans: Frogeye leafspot, downy mildew, septoria brown spot, SDS, red crown rot