

## Corn and Grain Sorghum Weekly Update – June 4, 2021

2021 Update

### Corn and Grain Sorghum Research Verification – Chuck Capps (Corn & GS Verification Coordinator)

As seen in Table 1 below, planting date, heat units, and crop stage along with a few notes about field activities are listed for each location. Rain fall totals are for the past week. Fields received more needed rainfall this past week.

A small amount of common rust and Curvularia leaf spot have been found in a couple of the older fields but very light occurrence.

**Table 1.**

County	Planting Date	Heat Units	Crop Stage	Field Notes
Ashley	3/13	1316	V16	Pre-tassel application of urea is planned. 0.96" of rainfall
Clark				
Desha	4/5	1056	V11	Field is growing well. Very light common rust and Curvularia leaf spot. 1.21" of rainfall.
Desha	3/9	1378	VT	Field is tasseling well. Very light common rust and Curvularia leaf spot. 0.96" of rainfall.
Drew	4/21	802	V8	Field is growing well. 1.20" of rainfall.
Lonoke	4/6	916	V9	Field is growing well and very uniform. Very light common rust and Curvularia leaf spot. 1.41" of rain.
Mississippi	4/6	880	V9	Field has begun to grow well. 2.5" of rainfall
Monroe	4/6	905	V9	Field is growing rapidly. 1.56" of rainfall
Poinsett	4/18	722	V7	Field has begun to grow well after nitrogen application and some warmer weather. 1.55" of rainfall
Prairie	4/5	933	V9	Field is growing well and small amount of Curvularia leaf spot is present. 1.53" of rainfall