

# SCOUTING REPORT

## 06/19/2023

Approved and sent on 12:38 pm CST by

**Matthew Davis**  
8705031571  
mjdavis@uada.edu



Jackson County  
Cooperative Extension  
Service



mjdavis@uada.edu



649 Jackson 917 Newport,  
AR 72112

**FIELDS** Jackson County Crop Report

# JACKSON COUNTY CROP REPORT | JACKSON COUNTY

**NOTES**

- (1) None Noted Yet (spot check #2)
- (2) Traps are not showing treatable level in county of south of Jackson County currently (spot check #2)
- (3) No in season treatment monitor damage in row rice (spot check #2)
- (4) Weed Pressure across all crops can be seen. Please call with control issues. Largest escapes seem to date Pigweed, Sedges, and Barnyard. Overlap residuals when able and call with questions (spot check #2)
- (5) Moderate Rice Stink bug being found along field edges in mature grass. (spot check #2)
- (6) Low Levels of stink bug being noted in flowering soybeans (spot check #2)

## Jackson County Crop Report Observations

DETAILS	INSECT		WEED	OTHER	
<p><b>Farm</b> Jackson County</p> <p><b>Field</b> Jackson County Crop Report</p> <p><b>Sizes</b> 1.32 acres</p>	<p><b>Bollworms</b> Low</p> <p><b>European Corn Borers</b> ✓</p> <p><b>Southwestern Corn Borer</b> ✓</p> <p><b>Billbugs</b> Low</p>	<p><b>Rice Stink Bugs</b> Low</p> <p><b>Disease</b> Low disease pressure currently. We are some some seedling disease in later planted soybeans. Isolated areas. Also seeing root disease in soybeans.</p>	<p><b>Weeds</b> Low</p>	<p><b>Nutrient Issues</b> Some noted nutrient issues this year please tissue sample to verify. Boron Issues in beans has showed up in a few eld. Call for timing recommendations on sampling</p>	<p><b>Corn</b> Overall healthy crop this year. Some issues in places. Corn yield is set between v10-R1 so critical time for fertilizer</p>

**Rice**

Rice crop appear healthy. Drift concerns are showing up. Make sure you are putting on recommended fertilizer rates for variety. See 2023 Rice Management Guide

**Soybeans**

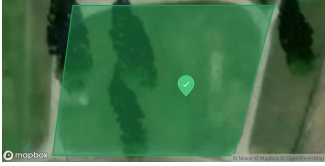
Root Disease concerning. Some poor crop conditions and issues have lead to a variety of growth stages. If you are entering r1 be cautious of root diseases and nematodes. Making decisions for next year is critical now while we can see the affects. Also several drift calls coming in. Be sure contact plant board and we can involve a weed scientist if a report is needed. Soybeans that aren't STS are seeing some purpling in the veins which is often comes from permit or gambit or smiliar product. Stacked nodes, purple viens, and dead terminals are often viewed with this kinda drift. Call plant board and follow up with County Agent so they



can get you  
to a specialist



Images



**Jackson County Crop**  
**Report** Check #2