

General	By Chad Norton and Chris Elkins. Only Ashley received any meaningful rainfall this past week, 2.06", all others didn't get any or only light amounts. Although corn earworms, as of yet, haven't been an issue in program fields, there have been thousands of acres in south Arkansas that have been treated. I suspect that several fields will reach threshold over the next couple of weeks. Stink bugs are continuing to build. Diseases are still not a problem. Refer to table below for field specific information.		
County	Variety	Stage	General Information
Arkansas	Pioneer P45A29L	R5	Stink bugs running 1/25 sweeps. Disease free. Good looking field. According to Irrigation Scheduler, second irrigation on 7-28, moisture sensors are projecting further out.
Ashley	Terral REV 48A26	R5	Received 2.06" rain. Stink bugs running 1/25 sweeps. Disease free. Has a chance to be very good. Again Scheduler saying 7-30 but sensors further out.
Chicot	Armor 46D08	R2	Received .21" rain. Middles plowed and sprayed 1 pt. Dual Magnum + 1 qt. Cornerstone 7-25. Got a little weedy due to delayed application from weather. Initial irrigation 8-4 if no rain.
Clark	Pioneer P48A32X	R1	Received 10" rain from Barry. As feared, newly emerged pigweeds. Recommended 1.5 pt. Ultra Blazer + 1.5 pt. Me-Too-Lachlor. Initial irrigation 7-30 if no rain.
Cross	Armor 48D24	R2	Received no rain. Almost R3, disease and insect pressure remain low, Initial irrigation scheduled for 7/26.
Desha	Armor 48D24	R5	Initial irrigation started 7-25, second 8-5 if no rain. Insect and disease free.
Greene	Stine 49LD02	V10	Received .20" rain. Good growth, Applied 32oz Liberty 7/24, Initial irrigation scheduled for 7/29.
Jackson - 1	UA 5414RR	V11	Received no rain. Should canopy soon, remains clean, low insect and disease pressure.
Jackson - 2	Pioneer 47A76L	R2	Received no rain. Almost R3, seeing an increase Stinkbugs running 4/25, Disease pressure remains low, Initial Irrigation July 30.
Jefferson	Pioneer P43A42X	R3	Threshold stink bugs but all adults. Going to let them "ride" a week and re-evaluate. Disease free. Good looking field. Second irrigation 7-30 if no rain.
Lawrence	Asgrow 46X6	R5	Received no rain. Good pod set, insect and disease pressure remain low. Third irrigation scheduled for 7/27.
Lee	Pioneer P47T36R	R2	Received .55" rain. Second irrigation 7-29 on both Scheduler and sensors. Very clean good looking field. Stinkbugs running 1/25 sweeps. Disease free.
Lonoke	Bayer CZ 4918 LL	R2	Lapped middles. Second irrigation applied 7-26, third 8-5 if no rain. Insect and disease free.
Miller	Merschman Miami 1949 LL	R2	Dryland. Red banded stink bugs running 1/25 sweeps and corn earworms 2/25 sweeps. Need to get some more rain.
Mississippi	Asgrow 46X6	R2	Received no rain. Excellent growth, field remains clean. Insect and disease free. Initial irrigation scheduled for 7/28.
Monroe	Progeny 5414 LL	R1	Lapped middles. Initial irrigation this weekend according to sensors and 7-30 for Scheduler. Corn earworms running 1/100 sweeps.

Phillips	Stine 49LH02	R2	Dryland. Continues to exhibit good growth. Insect and disease free.
Poinsett	Drewsoy 5.0	V9	Received no rain. Estimated 20% of the field stunted from excess rain, starting to recover, very clean, disease and insect pressure remain low.
White	Terral REV 47L38	R2	Received no rain. Good growth about 75% canopy. Insect and disease pressure remain low. Initial irrigation scheduled for 7/28.
Woodruff	Stine 51LI32	V6	Received no rain. Steady growth, remains clean, Insect and disease free.