

<b>General</b>	By Chad Norton and Chris Elkins. Most northern field received some rain this past week but Jefferson was the only southern field to get any. Stink bugs, including some red banded, reached threshold in Miller. Heligen applications are holding earworm populations down. Some diseases are beginning to appear very low in the canopy. A few fields are getting very close to irrigation termination. Refer to table below for field specific information.		
<b>County</b>	<b>Variety</b>	<b>Stage</b>	<b>General Information</b>
Arkansas	Pioneer P45A29L	R6	Fourth irrigation applied 8-20, should be the last but will check next week. Insect and disease free.
Ashley	Terral REV 48A26	R5	Stink bugs running 4/25 sweeps. Disease free. Will irrigate again soon if no rain. Getting close to R6.
Chicot	Armor 46D08	R5	1 qt. Cornerstone applied 8-20 for grass. Heligen is still keeping field clean of earworms. Will irrigate soon if no rain.
Clark	Pioneer P48A32X	R4	Should have been irrigated this week. Heligen still keeping earworm under control.
Cross	Armor 48D24	R5	Received 1.20" rain. 20% of field has slight lodging, disease pressure remains low in the canopy. Second irrigation scheduled for 8/23.
Desha	Armor 48D24	R6	Still pretty good moisture in the field but will irrigate 8-26 if no rain this weekend to finish it off. Insect and disease free.
Greene	Stine 49LD02	R3	Received 1.45" rain. Disease pressure remains low, 3/25 corn earworms mixed sizes, quickly setting pods. More rain on the way.
Jackson - 1	UA 5414RR	R3	Received .2" rain. Corn earworms reached threshold, recommended 14oz Prevathon, Low disease pressure. Initial irrigation scheduled for 8/19.
Jackson - 2	Pioneer 47A76L	R5	Received .3" rain. Severity of lodging increased slightly, Disease pressure moving slowing and should not be a problem. Second irrigation scheduled for 8/23.
Jefferson	Pioneer P43A42X	R5	Received .6" rain. Fifth irrigation applied 8-16, sixth 8-28 if no rain. Stink bugs running 2/25 sweeps. Disease free.
Lawrence	Asgrow 46X6	R6	Received 1.25" rain. Insect pressure remains very low, expected to get more rain this weekend that should finish it up.
Lee	Pioneer P47T36R	R5	Third irrigation soon according to sensors. Stink bugs running 2/25 sweeps. Disease free.
Lonoke	Bayer CZ 4918 LL	R5	Third irrigation applied 8-19, fourth 8-29 if no rain. Stink bugs running 2/25 sweeps. Disease free.
Miller	Merschman Miami 1949 LL	R5	Dryland. Threshold stink bugs including some red banded, recommended 6.4 oz. bifenthrin + .5 lb. acephate. Disease free. Now running 9.28" moisture deficit, need rain.
Mississippi	Asgrow 46X6	R5	Received .7" rain. Excellent yield potential for late planting, quickly filling pods, Very little disease or insect pressure. Second irrigation 8/16. More rain on the way.
Monroe	Progeny 5414 LL	R5	Third irrigation applied 8-19, fourth 8-29 if no rain. 1.28 oz. Heligen + 1 % COC applied 8-15, seems to be working as worms were lethargic. Stink bugs running 1/25 sweeps. Some target spot found very low in canopy but other than that disease free.
Phillips	Stine 49LH02	R5	Dryland. Besiege applied 8-14, cleaned up earworms. Disease free. Moisture deficit of 6.7", need rain.

Poinsett	Drewsoy 5.0	R4	Received .6" rain. Almost R5, disease pressure remains low, 4/25 corn earworms, Virus still active and reducing numbers, Initial irrigation scheduled for 8/21.
White	Terral REV 47L38	R5	Received .1" rain, Disease and insect pressure remain low. Second irrigation 8/19. Third irrigations scheduled for 8/25.
Woodruff	Stine 51LI32	R2	Received no rain. Should be R3 next week, applied 1.28oz/ac Heligen on 8/16, Disease pressure remains low, Initial irrigation scheduled for 8/18.