

2019 Soybean Research Verification Program Weekly Update September 13, 2019



Update No. 17

General	By Chad Norton and Chris Elkins. Just a few fields remain that have not had irrigation terminated. Fields are maturing rapidly and harvest should begin soon. Stink bugs continue to be an issue as another field had to be treated this week. This will be the last update until all fields are harvested. Refer to table below for field specific information.					
County	Variety	Stage	General Information			
Arkansas		R7	Received .9" rain. Waiting on harvest.			
Ashley	Terral REV 48A26	R7	Received 1" rain. Waiting on harvest.			
Chicot	Armor 46D08	R5	Received .9" rain. Very close to R6. Stink bugs running 4/25 sweeps.			
Clark	Pioneer P48A32X	R5	Received .4" rain. Third irrigation applied 9-2, fourth applied 9-10. Remains clean.			
Cross	Armor 48D24	R6	Received no rain. Late R6, final irrigation applied 9/7.			
Desha	Armor 48D24	R7	Waiting on harvest.			
Greene	Stine 49LD02	R5	Received no rain. Late R5, 2/25 stinkbugs, Frogeye and SDS scattered, next irrigation scheduled for 9/13.			
Jackson - 1	UA 5414RR	R5	Received no rain. Mid R5. 1.5/25 stinkbugs, Disease pressure low, second irrigation scheduled for 9/12.			
Jackson - 2	Pioneer 47A76L	R6	Almost R7, Done waiting for harvest			
Jefferson	Pioneer P43A42X	R6	Received .6" rain. Seventh and final irrigation applied 9-2. Done. Waiting on harvest.			
Lawrence	Asgrow 46X6	R7	Done waiting for harvest.			
Lee	Pioneer P47T36R	R6	Fourth and final irrigation applied 9-8. Done. Waiting on harvest.			
Lonoke	Bayer CZ 4918 LL	R5	Received .35" rain. Fourth irrigation applied 9-11. Very close to R6. Threshold stink bugs, recommended 5.12 oz bifenthrin + 1% COC.			
Miller	Merschman Miami 1949 LL	R6	Dryland. Still clean of stink bugs. Running 14.09" moisture deficit.			
Mississippi	Asgrow 46X6	R6	Received no rain. R6.5, Irrigation terminated, finishing up quickly, final irrigation was made on 9/3.			
Monroe	Progeny 5414 LLS	R6	Fourth irrigation applied 9-6, will probably need one more to finish off. Remains clean.			
Phillips	Stine 49LH02	R6	Dryland. 5 oz. Brigade applied 9-10 for stink bugs, seems to have worked Running 9.43" moisture deficit.			
Poinsett	Drewsoy 5.0	R6	Received no rain. Low insect and disease pressure, final irrigation on 9/1			
White	Terral REV 47L38	R6	Received .15" rain, Mid R6, Irrigation terminated, Final irrigation made 9/10.			
Woodruff	Stine 51LI32	R5	Received no rain. Disease pressure remains low, 3.5/25 Stinkbugs, drylar corners starting to show stress, next irrigation scheduled for 9/12.			