Please use this form to clearly and concisely report on project progress. The information included should reflect quantifiable results that can be used to evaluate and measure project success. Comments should be limited to the designated boxes. Technical reports, no longer than 4 pages, may be attached to this summary report.

Project Number:	
Project Title:	Enhanced Pest Control Systems for Mid-South Soybean Production
Organization:	University of Arkansas - Division of Agriculture, Cooperative Extension Service
Principal Investigator Name:	Travis Faske
Report Period:	June 15 to September 15, 2017
Project Status: Planted	

Thirty soybean germplasm lines were planted on 13 June at Newport Extension Center near Newport, Arkansas. The majority of the soybeans range in maturity from R4 to R6. As a casual observation, there was some CLB and stem canker starting to develop in a few plots as of 6 Sept (Fig. 1). Plots will continue to be monitored and rated for CLB, stem canker, and other diseases over the next few weeks. Overall, CLB symptoms are none to very low for this study.