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:	
Organization:	University of Arkansas Southeast Research and Extension Center
Principal Investigator Name:	Dr. Terry Spurlock
Report Period:	

Project Status:

The trial was planted 8 Jun in 2-row plots 10 ft in length with 38 in. row spacing in a silt-loam soil near Rohwer, AR. Herbicides applied 12 Jun included: Dual 1 pt/A, Section 18 oz/A, Staple LX 2.5 oz/A, and COC 1% v/v. *Cercospora kikuchii* incidence and severity assessments were made 21 Aug. Incidence ranged from 0.75-51.25% with statistical differences and severity ranged from 0.8-15.8% without statistical differences. Leaf curling and *C. kikuchii* severity assessments were taken 5 Sep. Leaf curling ranged from 10-30% and severity ranged from 3-18% with no statistical differences in either assessment. The third assessment is scheduled for 19 Sep, and samples will be collected at harvest for purple seed stain assessments.