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| 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. |
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| Project Title:  | Enhancing the Prospects of Sustainable Weed Management and System Productivity through Wheat-Soybean Relay Intercropping in the Midsouth |
| Organization:  | University of Arkansas Division of Agriculture |
| Principal Investigator Name: | Jason Norsworthy |
| Report Period: | Third Quarter (July – September) |
| Project Status - |
| The plots have been irrigated throughout the summer months and fungicide applied to optimize yield potential. Weed control evaluations have been ongoing. A presentation summarizing results thus far was presented to the MSSB in early September. I would expect soybean harvest to begin soon, at least on the relay intercropping plots. One take away thus far is that a high level of weed control can be maintained in the soybean portion of the wheat/soybean relay intercropping with only one application of a postemergence plus residual herbicide immediately after harvest of the wheat crop. |
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