Special Session at Irrigation Association Technical Conference, December, 2018
Long Beach California

Center Pivot Technology Transfer Effort Sponsored by the USDA-ARS Ogallala Aquifer Program			
1	*Water in the Cloud: A new system for field water monitoring with Cloud data access*	**Steven Evett**	USDA-ARS
2	*How to Determine the Type of VRI Best Suited for My Field*	**Jake Larue**	Valmont Irrigation
3	*Adapting a Site-specific Irrigation Scheduling System for Different Climatic Regions*	**Susan O'Shaughnessy**	USDA ARS
4	*Grain Sorghum Irrigation in The U.S. Eastern Coastal Plain Using Variable Rate Irrigation*	**Ken Stone**	USDA-ARS
5	*Tillage management and sprinkler-irrigated corn production*	**Freddie Lamm**	Kansas State University
6	*Machine learning algorithms applied to the forecasting of crop water stress indicators*	**Manuel Andrade**	USDA-ARS
7	*Improving Applications of Center Pivot Irrigation*	**Dana Porter**	Texas A&M University
8	*Shared and Multi-user Pivots for Small Landholders*	**Guy Fipps**	Texas A&M University
9	*Using Water Technology Farm Concept to Test Different Center Pivot Application Packages*	**Jonathan Aguilar**	Kansas State University
10	*Effect of Limited Water Supplies on Center Pivot Performance*	**Derrel Martin**	University of Nebraska
11	*Effect of collector size on center pivot water depth catch*	**Dan Rogers**	Kansas State University
12	*Kansas center pivot system uniformity evaluations overview*	**Dan Rogers**	Kansas State University
13	*Center Pivot Irrigation Efficiency as a Function of Weather and Sprinkler Height*	**Troy Peters**	Washington State University