

2014 Risk and Profit Conference Breakout Session Presenters

"Knowledge for Life"

7. Characteristics of Kansas Pasture Lease Arrangements

Robin Reid <robinreid@ksu.edu>

Robin Reid recently joined the Agricultural Economics Department at K-State as the Commercial Agriculture Economist. She previously worked for four years as an Extension Agent in the River Valley District, with a focus on livestock production and farm management. Robin grew up on a farm in Wisconsin and earned a B.S. in Agricultural Business from UW-River Falls. She also holds a M.S. in Agricultural Economics from K-State.

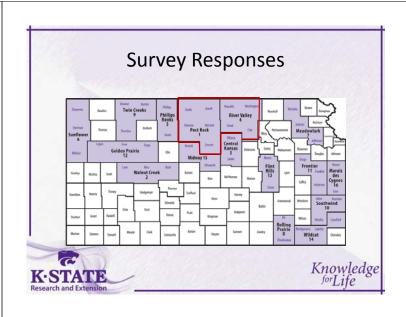
Sandra Wick <swick@ksu.edu>

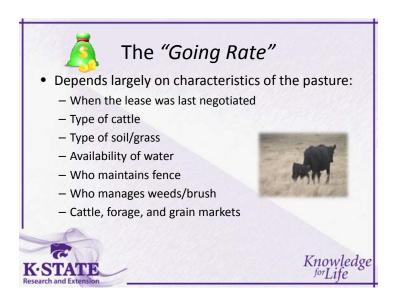
Sandra Wick is currently an Agriculture Extension Agent with the Post Rock Extension District, with a focus on crop production. She, along with the NW Area Extension Ag Economist, was instrumental in developing a Cropland Leasing Arrangements survey with four components including dryland cropland, pasture, crop residue and recreational leasing. The survey was distributed starting in 1995 in Smith County with 20 years of leasing rates and trends, with the last 2 years survey data in the Post Rock Extension District when Smith County joined the district. Sandra was raised in northeast Kansas and earned a B.S. in Agricultural Education from K-State. She was a high School Agriculture Education instructor for 2 years and also holds a M.S. in Agricultural Education from K-State.

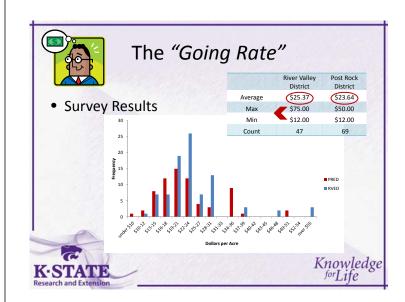
Abstract/Summary

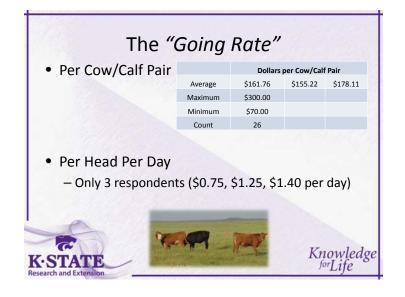
According to the 2012 Census of Agriculture, 50.8% of all agricultural land in Kansas is operated on a leased basis. Given the capital intensive nature of agriculture today, the increasing number of absentee land owners, the fluctuation in agricultural markets, and the competition to acquire land for leasing, it is more important than ever for producers and landowners to make informed decisions in regard to their leases. The River Valley Extension District, Post Rock Extension District, and Phillips-Rooks Extension District have been distributing surveys for a number of years to gather information on lease rates and trends. This session will highlight survey results on the characteristics of pasture leases; including the "going rates", pasture maintenance practices, stocking rates, grazing crop residues, and more.











What Will Happen this Year?

 The survey question asked "Do you expect to increase, decrease, or not change the grazing pressure on your pasture in 2014?"

		River valley	FUSI NOCK	
	Increase	5%	22%	
	Decrease	3%	3%	
	Stay the Same	92%	75%	
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