

2014 CKD-SALINE COUNTY WHEAT VARIETY PLOTS

Variety	Brand	Vaughn Isaacson & Sons Mentor, KS		Tom, Pat & Luke Ryan Solomon, KS	
		Bu/Acre	% of Avg.	Bu/Acre	% of Avg.
		Planted: Oct. 8, 2013		Planted: Sept. 27, 2013	
Gallagher	OGI	75	115%	78	108%
Fuller	Wildcat Genetics	66	101%	75	104%
Everest	Wildcat Genetics	58	89%	58	81%
1863	Wildcat Genetics	65	100%	72	100%
Armour	Westbred	64	98%	70	97%
Cedar	Westbred	60	92%	63	87%
Grainfield	Westbred	66	101%	73	101%
Redhawk	Westbred	68	105%	75	104%
WB4458	Westbred	66	101%	76	105%
Winterhawk	Westbred	69	106%	73	101%
SY Southwind	Syngenta	58	89%	62	86%
SY Wolf	Syngenta	62	95%	74	103%
LCS Wizard	Limagrain	67	103%	78	108%
LCS Mint	Limagrain	70	108%	84	117%
T 153	Limagrain	55	85%	72	100%
T 154	Limagrain	59	91%	70	101%
T 158	Limagrain	73	112%	65	90%
	Plot Average	65		72	
	Previous Crop and Tillage System:	No till Wheat into Wheat Stubble		Conventional till wheat after wheat	
	Fertilizer:	5 gal./acre 10-34-0 with seed at planting		40-40-0-7s-1zn preplant broadcast	
		60 lbs/a N topdress		40 lbs/a N topdress	

Varieties are listed in the same order as planted in the plot.

All yields adjusted to 12.5% moisture.

The results presented here are from unreplicated demonstration plots.

For replicated research plot results farmers will want to study the 2014 K-State Wheat Performance Test Results available on the web at <http://www.agronomy.k-state.edu/services/crop-performance-tests/>.

Special Thanks to: Vaughn Isaacson and Sons, and Tom, Pat and Luke Ryan for planting and harvesting the plots.



Tom Maxwell, District Extension Agent, Crops & Soils
Central Kansas Extension District
300 W. Ash, PO Box 5040
Salina, KS 67402-5040 785-309-5850