

2018 CKD-SALINE & OTTAWA COUNTY WHEAT VARIETY PLOTS

Brand	Variety	Vaughn Isaacson & Sons Mentor, KS		Tim & Ryan Myers Minneapolis, KS		
		Planted: Oct. 30, 2017		Planted: Sept. 30, 2017		
		Bu/Acre	TW lbs./bu	Bu/Acre	TW lbs/bu	% Protein
Dyna Gro	Long Branch	-	-	53	53.5	14.0
Limagrain	LCS Pistol	29	57.0	42	52.7	14.6
Limagrain	LCS Mint	37	60.5	45	55.3	15.6
Limagrain	LCS Link	29	57.0	43	53.7	15.5
Limagrain	LCS Chrome	33	56.0	45	55.3	16.0
Limagrain	T-158	31	59.0	52	55.9	14.1
OGL	Doublestop Cl+	32	58.0	51	55.6	15.5
OGL	Gallagher	25	57.0	54	54.5	15.0
Syngenta	SY Flint	34	58.0	47	56.4	14.7
Syngenta	SY Wolf	30	58.0	47	53.8	15.6
Syngenta	SY Benefit	31	58.0	48	55.5	15.0
Syngenta	SY Monument	35	58.5	47	54.1	15.0
Syngenta	SY Grit	33	56.0	45	51.8	16.1
WestBred	WB 4458	32	57.0	45	55.5	15.5
WestBred	WB Grainfield	32	57.0	58	54.0	14.1
WestBred	WB 4303	31	55.0	48	51.8	15.3
Wildcat Genetics	1863	30	58.0	55	55.8	14.6
Wildcat Genetics	Everest	31	57.5	46	55.8	15.0
Wildcat Genetics	KanMark	33	59.0	50	55.1	14.3
Wildcat Genetics	Larry	-	-	49	55.0	15.2
Wildcat Genetics	Zenda	33	57.0	53	55.7	14.5
Plot Average		33	57.5	49	54.6	15.0
	Previous Crop and Tillage System:	Conventional till wheat after corn silage		Conventional till wheat after alfalfa		
	Fertilizer:	40-20-0 pre-plant 40 lbs. N topdress		30-20-0 pre-plant 30 lbs. N topdress		
	Seeding Rate	72 lbs./acre		75 lbs./acre		

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 2018 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; Tim and Ryan Myers; and Tom, Pat and Luke Ryan for planting and harvesting the plots.



Tom Maxwell, District Extension Agent, Crop Production
Central Kansas Extension District
2218 Scanlan Ave.
Salina, KS 67401 785-309-5850

K-State Research and Extension is an equal opportunity provider and employer.