



# 2022 Post Rock Extension District Wheat Demonstration Test Plot



**Cooperator: Kelsey Remus – OSBORNE County**

Variety	Yield bu./A	Test Weight lbs./bu.	% of Test Average
<b>SY Wolverine</b>	<b>44</b>	<b>58</b>	<b>138</b>
LCS Helix	43	56	134
LCS Julep	42	56	131
LCS Mint	41	58	128
LCS Chrome	38	53	119
AP Roadrunner	37	58	116
LCS Link	37	55	116
Polansky Rock Star	36	54	113
Ag Seco Radical	35	56	109
<b>KS Western Star (UT)</b>	<b>35</b>	<b>59</b>	<b>109</b>
Polansky High Country	35	57	109
Double Stop CL	34	56	106
LCS Steel	34	52	106
WB 4595	34	58	106
SY Monument	33	53	103
WB 4792	33	55	103
CHECK AP EverRock (Avg. of 7 checks)	32	55	100
KS Dallas (UT)	32	54	100
<b>Polansky Paradise</b>	<b>32</b>	<b>57</b>	<b>100</b>
T-158	32	55	100
WB Grainfield	32	56	100
HG Force	31	55	97
WB 4269	31	56	97
KS Hatchett (UT)	30	57	94
LCS Valiant	29	53	91
Butler's Gold	28	55	88
LCS Photon	28	57	88
<b>Zenda</b>	<b>28</b>	<b>54</b>	<b>88</b>
LCS Revere	27	55	84
AP Bigfoot	26	54	81
WB 4401	26	58	81
WB 4699	26	53	81
Bob Dole	24	55	75
LCS Atomic AX	23	52	72
KS Ahearn	18	54	56
<b>AVERAGE</b>	<b>32</b>	<b>55</b>	<b>AVERAGE</b>

\*Adjusted yields to checks and moisture. Varieties with the same yields are placed in alphabetical order. **Please note this is not a replicated plot and this data should be used along with the replicated K-State Research and Extension data at:**

<https://www.agronomy.k-state.edu/outreach-and-services/crop-performance-tests/wheat/>

#### FIELD PRODUCTION INFORMATION:

**Planting date:** October 12, 2021

**Location:** Off of Highway 24, south on "Sale Barn Road" or 115<sup>th</sup> Avenue, about ¼ mile on the west side.

**Planting rate:** 90 lbs./Acre

**Fertilizer:** 90# Anhydrous Ammonia (Fall '21)

**Herbicide:** Finesse 4 oz./6 oz. 2,4-D LV6

**Fungicide:** None

**Harvest date:** July 11, 2022

\*\*Note: When making a final variety selection, please use all resources and information available including K-State Research and Extension experiment sites across the state, seed companies and your past cropping history. Be sure and evaluate all aspects including varieties, disease, day length, fertilization, insects and growing conditions. **Please note this is not a replicated plot and should be used along with the replicated K-State Research and Extension performance test data at the website:** <https://www.agronomy.k-state.edu/outreach-and-services/crop-performance-tests/wheat/>

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