



2025 Post Rock  
Extension District  
WHEAT Demonstration Test Plot  
Cooperator: Mark Kuhlmann – SMITH County

Variety	Yield bu./A	Test Weight lbs./bu.	% of Test Average
Polansky High Country	101	59	112
Bill Snyder	100	61	111
KS Dallas	98	59	109
AP Bigfoot	97	56	108
SY Wolverine	96	61	107
WB 4699	95	57	106
KS Mako	94	60	104
LCS Helix AX (UT)	92	60	102
SY Monument	92	53	102
WB 4422	89	60	99
LCS Steel AX	89	59	99
Polansky Rockstar	89	57	99
AG Golden (Agri Pro)	89	56	99
Polansky Golden Hawk	88	60	98
WB Grainfield (Avg. of 6 checks)	88	59	98
AP Prolific	86	60	96
Phillips Elevate	86	59	96
KS Western Star	85	59	94
LCS Radar	85	58	94
AP 18 AX	84	59	93
KS Ahearn	84	59	93
WB 4401	82	56	91
KS Providence	70	60	78
AVERAGE	90	59	AVERAGE

UT = Untreated seed

\*Adjusted yields to checks and moisture. Varieties with the same yield/test weight are 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 9, 2024  
**Previous crop:** Fallow ('23)  
**Planting rate:** 93 lbs./Acre  
**Fertilizer:** 34# N; 15# P; 2.4# S; .4# Zn (40 Rock/Urea) August 2024  
**Herbicide:** 3 oz./A Rave; Surfactant (March 2025)  
**Fungicide:** None  
**Harvest date:** June 24, 2025

**\*\*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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