



Altus Wheat Variety Trial

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Cooperator: Southwest Research and Extension Center Extension Educator: Halee Salmon
 Planting & harvest dates: 11/25/2025 & 06/01/2026 Previous crop: Wheat
 Management: Grain-only, conventional tillage Soil Type: Hollister silt clay loam
 Seeding rate: 60 /ac Soil test: pH= 6.9 , N= 24, P= 50, K=827
 Nitrogen: 6 lbs/ac as 10-34-0 at planting
 Fungicide: none

Licensee	Variety	Grain Yield		
		2025-2026	2-Year	3-Year
		----- bu/ac -----		
Croplan	CP7599CLP	24a	46a	--
PlainsGold	Canvas	17	38	--
OGI	Green Hammer	15	32	14a
Westbred	WB4422	15	38	13a
LCS	LCS Troubadour AX	14	36	--
LCS	LCS Gaucho CL+	14	36	--
KWA	KS Tradition	14	36	--
Westbred	WB4650	14	36	--
OGI	Showdown	14	35	12
Westbred	WB4445CLP	13	35	--
OGI	Orange Blossom CL+	13	33	13a
OGI	High Cotton	12	31	13a
PlainsGold	Outlaw	12	36	--
Westbred	WB4792	12	33	--
PlainsGold	Crescent AX	11	31	--
Westbred	WB4459AX	11	33	--
Westbred	WB4347	11	38	--
PlainsGold	CO19410R	11	33	--
Croplan	CP7017AX	11	35	--
OGI	Strad CL+	10	30	--
KWA	KS Providence	10	35	14a
AgriPro	AP24 AX	10	27	--
PlainsGold	Sheridan	10	34	--
PlainsGold	Kivari AX	9	33	12
LCS	LCS Warbird AX	9	34	--
AgriPro	AP Stocky	9	31	--
OSU	OK23D89055X	9	31	--
KWA	KS Bill Snyder	9	31	--
Croplan	CP7869	9	30	--
LCS	LCS Caballero AX	8	30	--
OGI	Wyatt	8	32	13a
AgriPro	AP Tango	8	30	--
LCS	LCS Highnoon	7	29	--
OGI	Smith's Gold	7	28	12
AgriPro	AP Sunbird	6	28	--
OGI	Doublestop CL+	6	28	14a
OGI	Butler's Gold	6	--	--
OGI	Gallagher	6	26	13a
LCS	LCS Radar	6	32	--
OGI	Paradox	6	27	--
LCS	LCS Cowie AX	6	27	--
OGI	OK Corral	4	28	13a
Nutrien	Milestone	3	25	--
Nutrien	Ramsay	3	25	--
Nutrien	Cavalry	2	--	--
Experimentals				
KWA	KS20HD134	9	31	--
KWA	KS23U7494.H1.B3	7	29	--
OSU	OK23D89076X	9	32	--
OSU	OK23D89055X	9	31	--
OSU	OK21DTR1705-91	9	30	--
OSU	OK23D89088X	8	30	--
OSU	OK23D89031X	7	29	--
PlainsGold	CO20022RC	16	38	--
Mean		10	32	13
LSD (0.05)		3	5	1

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--" = data not available. The Altus trial experienced severe drought stress throughout the season, with no rainfall events exceeding 0.25 inches until early February (0.72 inches) and 1.75 inches received during the first week of April. The resulting short, thin stand exhibited substantial plot-to-plot variability, resulting in a CV of 25%. This elevated CV indicates reduced experimental precision; therefore, varietal comparisons should be interpreted with caution.