

Table 1. Texas A&M AgriLife wheat grain Picks varieties for the Texas Rolling Plains for 2020-2021 growing season.

	Pick's list (Leaf rust/Stripe rust) ¹	Release	3-year average ²	2020 average
1	TAM 205 (R/R) New!	TAMU	44.5	45.1
2	TAM 114 (MR/R)	TAMU	43.6	47.2
3	WB 4515 (-*/-) New!	Westbred	43.6	46.6
4	WB 4269 (MS/MR)	Westbred	43.4	47.5
5	SY Grit (S/R)	Syngenta	43.3	46.1
Trial average			39.2 bu/ac	44.5 bu/ac

¹Leaf rust/stripe rust resistance ratings: R, Resistant; MR, moderately resistant; MS, moderately susceptible; and S, susceptible. ²2017/2018-2019/2020 years among dryland trials at Chillicothe, Haskell, and Abilene. *Indicates that the rating was not collected from the Texas Rolling Plains trials due to low disease pressures.

Table 2. Texas A&M AgriLife wheat grain Watch varieties for the Texas Rolling Plains for 2020-2021 growing season.

	Pick's list (Leaf rust/Stripe rust) ¹	Release	2-year average ²	2020 average
1	WB 4699 (-*/-) New!	Westbred	53.3	47.0
2	Bob Dole (-/-) New!	Syngenta	50.8	46.0
3	Green Hammer (-/R) New!	OSU	50.1	45.5
4	Showdown (-/MR) New!	OSU	49.6	45.4
Trial average			46.7 bu/ac	44.5 bu/ac

¹Leaf rust/stripe rust resistance ratings: R, Resistant; MR, moderately resistant; MS, moderately susceptible; and S, susceptible. ²2018/2019-2019/2020 years among dryland trials at Chillicothe, Haskell, and Abilene. *Indicates that the rating was not collected from the Texas Rolling Plains trials due to low disease pressures.

Table 3. Texas A&M AgriLife wheat dual-purpose Watch varieties for the Texas Rolling Plains for 2020-2021 growing season.

	Watch list (Leaf rust/Stripe rust) ¹	Release	Forage DM 2-year average	Grain 2-year average
1	WB 4792 (-*/MS)	Westbred	109%	121%
2	WB 4595 (-/MS)	Westbred	94%	134%
3	Green Hammer (-/R)	OSU	111%	103%
4	TAM 114 (MR/R)	TAMU	113%	89%
5	Smith's Gold (-/MR)	OSU	106%	92%
Test Average			1370 lb/ac	33.9 bu/ac

¹Leaf rust/stripe rust resistance ratings: R, Resistant; MR, moderately resistant; MS, moderately susceptible; and S, susceptible. ²2018/2019-2019/2020 years among dryland trials at Wilbarger, Foard, and Haskell. *Indicates that the rating was not collected from the Texas Rolling Plains trials due to low disease pressures.

Relative height for varieties tested in the Texas Rolling Plains

Taller	Shorter
<u>OK12912C</u>	
Bob Dole	
TAM 114	
Showdown	
Green Hammer	
<u>TX15M8024</u>	
TAM 115	
LCS Valiant	
WB 4792	
SY Grit	
WB 4515	
Greer	
WB 4721	
LCS Chrome	
WB 4595	
Gallagher	
TAM 205	
<i>OCW04S717T-6W</i>	
WB 4303	
WB 4418	
SY Flint	
TX14A001035	
<u>TX14V70214</u>	
TAM 304	
TAMW-101	
<u>09BC308-14-16</u>	
WB 4269	
<i>Weathermaster 135</i>	
TX14M7061	
SY Rugged	
WB 4699	

Figure 1. Relative height for varieties in 2019-2020 UVT trials.

Height data were obtained at the end of season in Munday and Chillicothe UVT trials. Varieties are placed in order of relative height. Actual height can vary widely based on environmental condition and management practices (e.g., fertility).

Variety name with underline is an experimental line.

Italized variety names are awnless varieties.