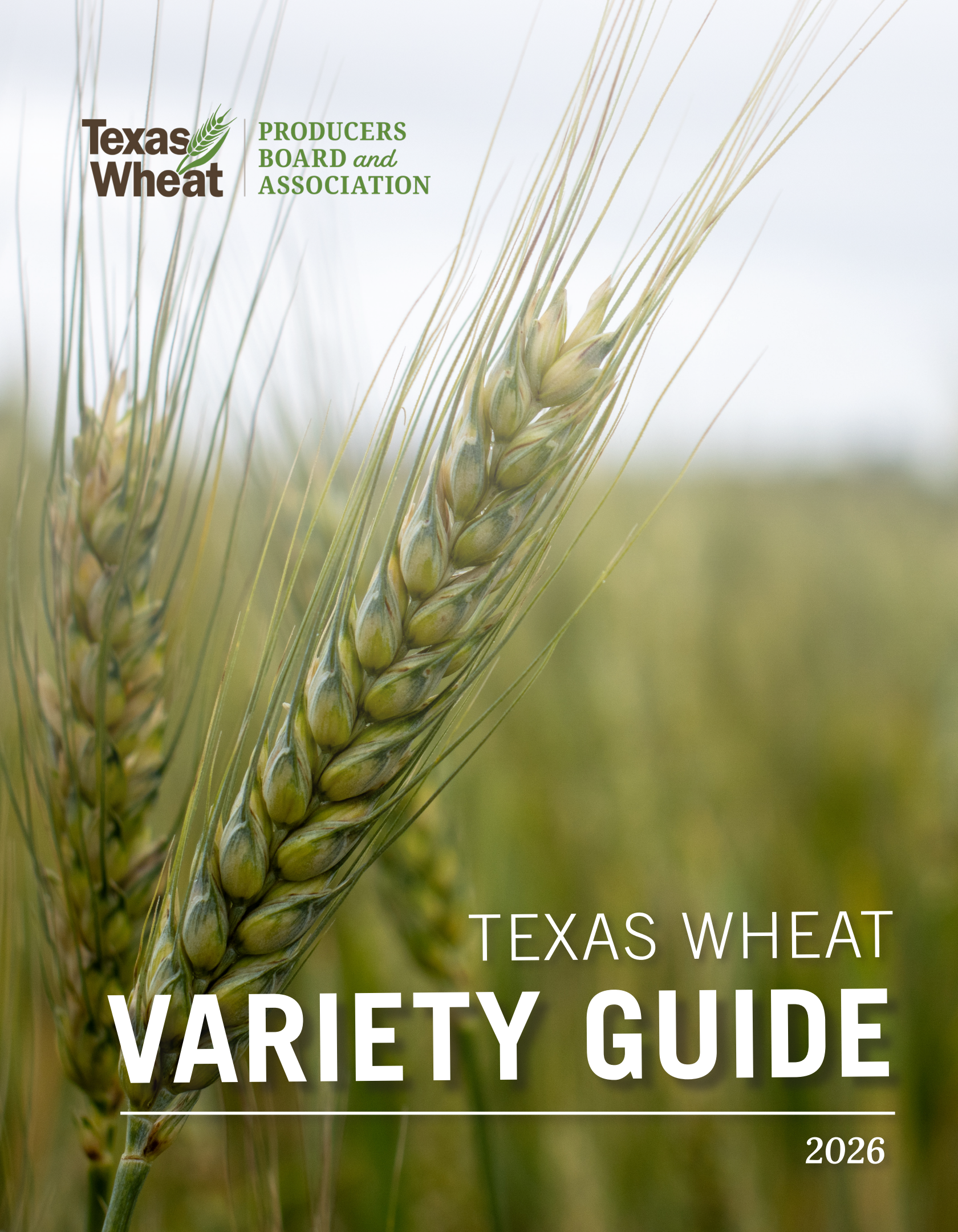
Texas Wheat
PRODUCERS
BOARD and
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TEXAS WHEAT
VARIETY GUIDE
2026


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CONTENTS

2026 TEXAS WHEAT VARIETY TRIALS

Dr. Brandon Gerrish, *State Extension Small Grains Specialist - College Station*

INTRODUCTION: The Uniform Wheat Variety trial (UWVT), presented in the following pages, is coordinated and implemented by numerous Texas A&M AgriLife Research and Extension faculty and staff. We appreciate the cooperation from numerous Texas A&M AgriLife County Extension Agents, producers, universities and private industry groups that contribute time, property, chemicals, and seed to conduct these field trials. Wheat market classes within these yield trials include Hard Red Winter Wheat (HRW), Soft Red Winter Wheat (SRW), and Hard Red Spring Wheat (HRSW).

The purpose of this publication is to provide unbiased yield data and disease and insect ratings for wheat producers across the state. Using this information, Texas wheat producers can make an educated decision concerning the most appropriate varieties for their geographic region.

VARIETY SELECTIONS: Selection of small grain varieties is one of the most important decisions a producer will make. This decision impacts potential yield (forage and grain), seed quality (test weight and protein), disease and insect management and maturity. It is important that producers diversify the varieties planted on their farms. Variety diversification spreads the risk associated with potentially devastating pests (leaf rust, stripe rust, Hessian fly, Wheat Streak Mosaic virus, wheat curl mite, greenbugs, etc.) and yield loss from adverse environmental factors (freeze, drought, etc.).

Producers are advised to select no fewer than 2 or 3 varieties to plant on their farms and preferably more, depending upon the size and location of fields. Variety selection should be based upon a combination of sound data from university trials and other reliable sources. Wheat varieties should be chosen based on multiple years of data (yield, pest and disease resistance, grain quality and maturity). High yield over multiple years and multiple locations demonstrates a variety's ability to perform well over diverse environmental conditions. Stable yield performance is an excellent variety selection tool. It is important to consider decreasing yields over a 2 or 3-year time frame, which may reflect a change in disease and/or insect resistance.

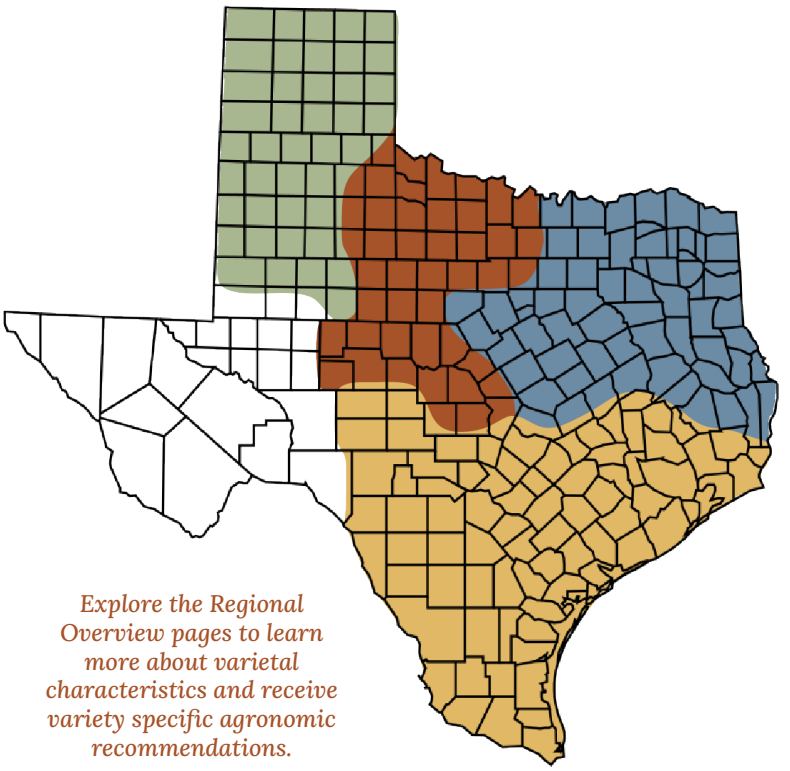
When selecting a variety for the 2026-27 season, producers need to consider multiple year averages, recognizing the unusual climatic conditions that impacted yield and quality over the past several years. It is strongly encouraged that producers look at the 3 and 4-year averages where available and to look at numerous relevant variety trial locations. There are typically 20+ wheat variety trials conducted across the state each year, and most of these contain analyses for multiple years.

INTERPRETING THE DATA: Yield and test weight data at each location has been analyzed using appropriate statistical procedures. The statistical analysis provides the mean, CV and LSD values. It is important to note these statistical values to prevent misinterpretation of any replicated data.

The ***mean*** is another term for average. Therefore, a mean yield is the average of all plots within a trial. Individual variety yields can be compared to the mean yield to determine how these varieties performed within the trial (i.e. were they above or below average?). This average can also be used as an indication of the environment for that location. A low mean yield can indicate poor growing conditions were experienced in that season; likewise, a high yield average can indicate favorable growing conditions.

The ***CV (Coefficient of Variation)*** value, expressed as a percentage, indicates the level of unexplained variability present within the trial. A high CV value indicates a lot of variability existed within the trial not related to normal variations that might be expected between the varieties in the test. This variability may be the result of non-uniform stands, non-uniform insect or disease pressure, variability in harvesting, or other issues. CV values in excess of 15% signify there were problems in the trial, leading the reader to question the validity of the data as a true representation of varietal performance.

The ***LSD (Least Significant Difference)*** value is a numeric range to help the reader determine if the varieties performed differently from one another within the trial. If the LSD value is 5 bu/a in a trial in which Variety A yielded 36 bu/a and Variety B yielded 30 bu/a, then Variety A is said to be significantly better. In that same trial with an LSD value of 5 bu/a at a 0.05 (5%) significance level, the statistical inference one could make is that Variety A would yield better than Variety B in 19 out of 20 trials conducted in which there was at least a 5 bushel difference in yield. In this hypothetical comparison, you might have a 20th trial with a 5 bu/a difference where there is not a truly statistical difference between Variety A and B, but random chance caused the 5 bushel difference.



Explore the Regional Overview pages to learn more about varietal characteristics and receive variety specific agronomic recommendations.

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TEXAS A&M AGRILIFE RESEARCH | EXTENSION

2026-27 Texas Wheat Grain Variety Picks List

Texas A&M AgriLife Extension, in collaboration with our wheat breeding program colleagues in Texas A&M AgriLife Research, highlights these wheat varieties to producers. Wheat Picks are based on a minimum of three years of data (and at least two years for a 'Watch List' designation) over multiple regional locations. These wheat varieties are not strictly a list of recommended wheat grain varieties. But given the data, these are the varieties we would choose to include on our farm. If you are planting other varieties, and you like them, continue to plant them. But consider trying one of these regional varieties on some of your acres, especially a variety that complements your other wheat variety's maturity and insect/disease resistances.

***New Pick, 2026-2027** **§New Release, Little Seed**

¶Certified Seed Only (CSO). License bars saving own seed for planting.

HIGH PLAINS - Pages 12 & 14

Picks List

DRYLAND

Canvas
TAM 115
TAM 116
TAM 205
WB4792¶

FULL IRRIGATION

AP Prolific
CP7017AX¶
TAM 114
TAM 116
TAM 205

Watch List

DRYLAND

LCS Helix AX¶

FULL IRRIGATION

AP Sunbird
High Cotton
*KS Bill Snyder¶

ROLLING PLAINS - Page 22

Picks List

GRAIN

Bob Dole
Green Hammer
High Cotton
Showdown
WB4595¶

DUAL-PURPOSE

*Amigos
Green Hammer
WB4595¶
WB4792¶

BLACKLANDS - Pages 30 & 42

Picks List

HARD RED WINTER

Bob Dole
GoWheat 9216H
High Cotton

SOFT RED WINTER

AGS 3022
Blackland 2344
Dyna-Gro 9332
GoWheat 6000

Watch List

HARD RED WINTER

*LCS Brazos

SOFT RED WINTER

*AGS 4043
*AGS 3518

SOUTH TEXAS - Page 54

Picks List

HARD RED WINTER

GoWheat 6216H
*High Cotton
WB4401

HARD RED SPRING

*Expresso
*LCS Trigger

Hard Red Winter Wheat Variety Characteristics

Variety	Previous Name	Company	Class	Year Released	Maturity	Height	Winter Hardiness	Test Weight	Protein	Grain Baking Quality	Standability	Leaf[1] Rust	Stripe Rust	Stem Rust	Wheat Streak Mosaic	Soil-Borne Mosaic	Fusarium (Scab)	Hessian Fly
igos	TX15M8024	Adaptive Genetics	HRW	2023	Med-Late	Tall	--	Good	--	Very Good	--	1	1	1	7	--	--	1
Prolific	--	AgriPro	HRW	2023	Medium	Medium	Very Good	Excellent	Acceptable	Acceptable	Good	6	2	2	4	1	4	8
Stocky	CP16CT3718#002	AgriPro	HRW**	2026	Medium	Short	Very Good	Very Good	Fair	Very Good	Excellent	--	3	--	5	3	6	--
Sunbird	CP15CW3388#011	AgriPro	HRW	2024	Med-Early	Med-Short	Very Good	Excellent	--	Very Good	Good	5	7	--	3	--	7	--
Tango	CP17CU3493#009	AgriPro	HRW	2026	Early	Short	Very Good	Excellent	Good	Very Good	Very Good	6	3	3	5	1	6	6
Iron Eagle 22 AX‡	--	Armor Seed	HRW	2022	Medium	Medium	Very Good	Average	Average	--	Very Good	8	3	2	--	3	2	--
ɔ Dole	--	AgriPro	HRW	2018	Medium	Tall	Good	Very Good	Excellent	Excellent	Good	2	1	3	6	1	6	5
ɐakthrough	OK168512	Oklahoma Genetics Inc.	HRW	2020	Medium	Med-Short	Good	Excellent	Average	Acceptable	Very Good	7	7	--	2	1	--	8
nvas	--	PlainsGold	HRW	2018	Medium	Med-Short	--	Very Good	Good	Very Good	Excellent	6	3	2	3	--	--	--
valry	--	Nutrien	HRW**	2023	Med-Early	Tall	Excellent	Average	Average	--	Good	--	--	--	--	--	--	--
7017AX‡	--	Croplan	HRW	2020	Medium	Medium	Excellent	Good	Good	--	Very Good	9	3	1	--	--	1	--
7462‡	--	Croplan	HRW	2022	Med-Early	Medium	Very Good	Average	Good	Acceptable	Excellent	1	2	2	5	4	3	--
7599CLP‡	--	Croplan	HRW	2025	Medium	Medium	Very Good	Excellent	Average	Excellent	Good	5	5	6	3	5	--	6
7869	--	Croplan	HRW	2017	Late	Medium	Very Good	Very Good	Very Good	--	Very Good	4	1	--	--	--	6	--
briel	CO20037R	PlainsGold	HRW	2025	Medium	Medium	--	Very Good	Very Good	Very Good	--	7	3	1	1	--	--	--
llagher	OK07214	Oklahoma Genetics Inc.	HRW	2013	Med-Early	Medium	Fair	Good	Average	Excellent	Fair	7	4	--	9	1	6	2
Wheat 9216H	TX16M9216	Stratton Seed	HRW	2023	Med-Late	Medium	--	Very Good	--	Very Good	--	1	1	1	--	--	--	3
ɐen Hammer	OK13209	Oklahoma Genetics Inc.	HRW	2018	Med-Early	Tall	Good	Very Good	Excellent	Excellent	Very Good	7	2	--	9	1	7	4
ardian	--	PlainsGold	HRW	2019	Medium	Med-Tall	--	Very Good	Good	Very Good	--	5	3	1	1	--	--	--
h Cotton	OK18510	Oklahoma Genetics Inc.	HRW	2023	Med-Early	Medium	Very Good	Very Good	Very Good	Acceptable	Very Good	6	2	--	9	1	7	8
Bill Snyder	--	Kansas Wheat Alliance	HRW	2023	Medium	Med-Short	Very Good	Very Good	Average	Good	Excellent	2	3	5	3	3	9	9
Flintlock‡	KS20HD134	Kansas Wheat Alliance	HRW	2025	Medium	Med-Short	Very Good	Average	Average	Very Good	Very Good	7	5	2	6	2	7	7
Providence	--	Kansas Wheat Alliance	HRW	2022	Medium	Medium	Very Good	Very Good	Very Good	Acceptable	Very Good	3	5	3	5	1	5	7
Territory	--	Kansas Wheat Alliance	HRW	2022	Medium	Medium	Very Good	Average	Average	Acceptable	Very Good	3	6	3	3	5	6	2
Tradition	KS21H30	Kansas Wheat Alliance	HRW	2025	Late	Med-Tall	Very Good	Average	Average	Above Average	Good	7	2	2	1	1	7	7
S Aries	--	Limagrain	HRW	2024	Early	Medium	Excellent	Good	Excellent	Acceptable	Very Good	2	4	--	3	1	3	--
S Brazos	LCH22-9889	Limagrain	HRW	2025	Medium	Short	Excellent	--	--	--	--	5	5	2	--	--	--	9
S Caballero AX‡	--	Limagrain	HRW	2025	Late	Tall	Very Good	Good	Very Good	Acceptable	Excellent	8	8	--	1	1	3	--
S Cowie AX‡	--	Limagrain	HRW	2022	Medium	Medium	Very Good	Very Good	Good	Desirable	Very Good	8	8	1	--	1	2	--
S Helix AX‡	--	Limagrain	HRW	2021	Med-Early	Medium	Very Good	Excellent	--	Acceptable	Very Good	8	2	1	--	1	3	--
S High Noon	--	Limagrain	HRW	2016	Medium	Med-Tall	Excellent	Good	Good	Acceptable	Excellent	1	1	--	5	1	3	--
S Mojo	--	Limagrain	HRW	2014	Medium	Med-Tall	Good	Good	Good	Acceptable	Good	--	9	1	1	--	4	--
S Radar	--	Limagrain	HRW	2024	Medium	Med-Tall	Very Good	Average	Average	Desirable	Very Good	1	1	5	3	1	4	--
S Troubadour AX‡	--	Limagrain	HRW	2023	Early	Short	Very Good	Good	Good	Acceptable	Excellent	1	1	--	3	1	2	--
S Warbird AX‡	--	Limagrain	HRW	2024	Medium	Med-Short	Very Good	Very Good	Very Good	Desirable	Excellent	5	2	9	3	--	3	--
ɐstone	--	Nutrien	HRW	2021	Medium	Med-Short	Good	Excellent	Excellent	--	Excellent	--	3	--	--	--	--	--
Corral	OK12206-127206-2	Oklahoma Genetics Inc.	HRW**	2019	Medium	Medium	Very Good	Average	Average	Very Good	Excellent	4	3	3	9	1	6	1
tlaw	CO19D087R	PlainsGold	HRW	2025	Early	Short	--	Very Good	Very Good	Very Good	--	7	2	2	4	--	--	--
·adox	--	Oklahoma Genetics Inc.	HRW	2023	Med-Early	Medium	Excellent	Very Good	Very Good	Special Use	Good	1	2	--	--	7	--	1
msay	--	Nutrien	HRW	2019	Medium	Med-Short	Good	Excellent	Excellent	--	Excellent	--	3	--	--	--	--	--
y	--	PlainsGold	HRW**	2018	Late	Late	--	Poor	Good	Very Good	--	--	--	--	--	--	--	--
ɐridan	CO18D297R	PlainsGold	HRW	2025	Medium	Medium	--	Very Good	Good	Good	Very Good	4	3	4	4	--	--	--
ɔwdown	OK12716	Oklahoma Genetics Inc.	HRW	2018	Medium	Med-Tall	Very Good	Average	Average	Desirable	Fair	7	1	--	9	1	8	1
ith's Gold	OK11D252056	Oklahoma Genetics Inc.	HRW	2017	Med-Early	Medium	Good	Very Good	Good	Excellent	Good	7	1	--	9	1	6	2
Razor	--	AgriPro	HRW**	2013	Early	Tall	Fair	Good	--	--	Fair	--	--	--	--	6	7	8
M 111	--	AgriPro	HRW	2003	Medium	Medium	--	Good	--	Good	Good	8	7	2	4	8	--	--
M 112	--	Watley Seeds	HRW	2005	Med-Early	Medium	--	Good	--	Very Good	Fair	9	9	1	2	--	--	9
M 113	TX02A0252	Adaptive Genetics	HRW	2012	Medium	Medium	--	Good	--	Good	Excellent	3	2	1	4	9	--	9
M 114	TX07A001505	Adaptive Genetics	HRW	2014	Medium	Medium	--	Very Good	Good	Excellent	Excellent	6	4	2	4	--	--	7
M 115	TX11A001295	Watley Seeds	HRW	2019	Late	Med-Tall	--	Excellent	--	Very Good	--	1	1	1	2	--	--	9
M 116	TX14A001035	Adaptive Genetics	HRW	2023	Med-Early	Medium	--	Excellent	--	Acceptable	--	8	1	2	5	9	--	9
M 204	TX06V7266	Watley Seeds	HRW**	2014	Medium	Short	--	Fair	--	Less Desirable	--	9	5	1	2	1	--	4
M 205	TX12V7415	Adaptive Genetics	HRW	2019	Late	Med-Short	--	Excellent	--	Excellent	--	1	1	1	2	1	5	9
M 304	--	Scott Seed	HRW	2007	Early	Short	--	Fair	--	Acceptable	--	7	7	1	--	--	--	7
ɔal Bighorn	--	Trical Superior Forage	HRW**	2018	--	--	Excellent	--	--	--	Very Good	1	--	--	--	--	--	--
34347	--	WestBred	HRW	2024	Med-Early	Med-Tall	Excellent	Excellent	Very Good	Very Good	Very Good	6	4	--	6	--	7	5
34401	--	WestBred	HRW	2020	Medium	Medium	Very Good	Very Good	Very Good	Very Good	Very Good	3	3	--	7	2	5	3
34418‡	--	WestBred	HRW	2021	Medium	Medium	Excellent	Very Good	Very Good	Very Good	Excellent	2	4	--	5	2	7	4
34422	--	WestBred	HRW	2022	Medium	Med-Tall	Excellent	Excellent	Very Good	Very Good	Excellent	4	8	6	6	2	6	6
34440	--	WestBred	HRW**	2024	Medium	Medium	Very Good	Very Good	Very Good	Good	Very Good	2	5	--	6	6	7	3
34445CLP‡	--	WestBred	HRW	2024	Medium	Med-Tall	Excellent	Excellent	Very Good	Excellent	Very Good	7	5	--	4	7	6	8
34459AX‡	--	WestBred	HRW	2025	--	--	--	--	--	--	--	--	--	--	--	--	--	--
34523‡	--	WestBred	HRW	2022	Medium	Med-Short	Excellent	Very Good	Good	Very Good	Excellent	3	2	4	7	3	5	6
34595‡	--	WestBred	HRW	2019	Medium	Medium	Excellent	Excellent	Very Good	Good	Very Good	2	5	--	4	6	7	7
34650	--	WestBred	HRW**	2025	Med-Late	Medium	--	Very Good	Very Good	Very Good	Very Good	9	4	1	4	1	6	8
34792‡	--	WestBred	HRW	2019	Med-Late	Med-Tall	Very Good	Excellent	Very Good	Very Good	Very Good	1	4	--	4	6	8	7

ıthogen ratings based on a scale from 1-9 with 1=Resistant, 9=Susceptible **Awnless Variety ‡ Certified Seed Only (CSO). License bars saving own seed for planting.

s information compiled by Dr. Brandon Gerrish, Assistant Professor & State Extension Small Grains/Cool-season Oilseeds Specalist, College Station
ell: 207-432-1481, brandon.gerrish@ag.tamu.edu, https://varietytesting.tamu.edu/smallgrains/ , X (Twitter): @TXSmallGrains

Soft Red Winter Wheat Variety Characteristics

Variety	Company	Year Released	Maturity	Height	Winter Hardiness	Test Weight	Standability	Leaf Rust	Stripe Rust	Stem Rust	Leaf Blotch	Glume Blotch	Barley Yellow Dwarf	Fusarium (Scab)	Powdery Mildew	Hessian Fly
AGS 3022	AGSouth Genetics	2022	Early	Short	--	Very Good	Good	4	2	--	--	4	4	4	4	3
AGS 3518	AGSouth Genetics	2018	Medium	--	--	--	--	--	--	--	--	--	--	--	--	4
AGS 4043	AGSouth Genetics	2020	Med-Early	Medium	--	Very Good	Good	5	7	--	--	5	5	3	5	3
Blackland 2167	Blackland Seeds	2021	Med-Late	Medium	--	Good	Excellent	--	--	--	--	--	--	--	--	6
Blackland 2344	Blackland Seeds	2022	Med-Late	Med-Tall	Good	Very Good	Good	6	2	--	5	5	--	6	2	4
Blackland 2445	Blackland Seeds	2025	Med-Late	Med-Tall	--	Good	Good	--	--	--	--	--	--	--	--	2
Blue River 861	Albert Lea Seed	--	Late	--	--	--	--	--	--	--	--	--	--	--	--	9
Dyna-Gro 9151	Dyna-Gro Seeds	2019	Late	Medium	Very Good	Excellent	Excellent	4	2	--	4	2	2	3	3	7
Dyna-Gro 9172	Dyna-Gro Seeds	2022	Late	Medium	Excellent	Very Good	Excellent	2	2	--	3	3	2	2	3	8
Dyna-Gro 9332	Dyna-Gro Seeds	2021	Med-Late	Medium	Excellent	Excellent	Very Good	1	1	--	4	4	--	4	2	4
Dyna-Gro 9393	Dyna-Gro Seeds	2021	Late	Medium	--	Very Good	Excellent	2	2	--	3	3	2	4	2	3
Dyna-Gro 9593	Dyna-Gro Seeds	2025	Late	Medium	Very Good	Excellent	Very Good	3	2	--	2	2	--	2	2	5
Dyna-Gro 9623	Dyna-Gro Seeds	2025	Early	--	--	--	--	--	--	--	--	--	--	--	--	1
Dyna-Gro 9632	Dyna-Gro Seeds	2025	Med-Late	Medium	--	Good	Excellent	--	--	--	--	--	--	--	--	3
GoWheat 6000	Stratton Seed Co.	2019	Early	Medium	Good	Good	Very Good	4	2	--	4	4	--	4	2	5
Pioneer P25R402	Pioneer	2024	V. Late	--	--	--	--	--	--	--	--	--	--	--	--	9
USG 3246**	UniSouth Genetics	2025	Medium	--	--	--	--	--	--	--	--	--	--	--	--	3
USG 3354**	UniSouth Genetics	2023	Medium	Med-Tall	Good	Good	Very Good	3	2	--	5	--	3	4	2	5

[1]Pathogen ratings based on a scale from 1-9 with 1=Resistant, 9=Susceptible **Awnless Variety

This information compiled by Dr. Brandon Gerrish, Assistant Professor & State Extension Small Grains/Cool-season Oilseeds Specialist, College Station
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Hard Red Spring Wheat Variety Characteristics

Variety	Company	Height	Test Weight	Protein	Grain Baking Quality	Standability	Leaf[1] Rust	Stripe Rust	Stem Rust	Bacterial Leaf Streak	Tan Spot	Fusarium (Scab)	Hessian Fly
Expresso	Westbred	Med-Short	Very Good	Excellent	Very Good	Very Good	2	2	--	--	--	4	5
LCS Ascent	Limagrain	Medium	Very Good	Good	Acceptable	Very Good	4	5	4	6	5	4	--
LCS Buster	Limagrain	Medium	Very Good	--	Acceptable	Very Good	3	3	2	4	3	3	--
LCS Cannon	Limagrain	Medium	Excellent	Very Good	Desirable	Very Good	4	3	3	5	3	3	--
LCS Rimfire	Limagrain	Med-Early	Very Good	Very Good	Acceptable	Very Good	4	5	4	7	--	5	--
LCS Trigger	Limagrain	Med-Tall	Very Good	Fair	Less Desirable	Very Good	1	5	2	2	3	3	--
WB9215	Westbred	Medium	Excellent	Very Good	Fair	Excellent	9	1	--	--	--	--	--
WB9518	Westbred	Med-Short	Excellent	Excellent	Very Good	Excellent	2	1	--	--	--	4	6

[1]Pathogen ratings based on a scale from 1-9 with 1=Resistant, 9=Susceptible

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TEXAS A&M AGRILIFE EXTENSION

Cultural Data for 2026 TAMU HRW Trial Locations

Region	Site Information								
	Location	Coordinates	Cooperator	Yield Limiting Issue	Seeding Rate	Planting Date	Harvest Date	Water	Soil Type
High Plains Irrigated	Bushland	35.190710, -102.087481	Texas A&M AgriLife	Heat Stress	1.1M Seeds/ac	10/20/2025	6/8/2026	Full Irrigation	Pullman Clay Loam
	Dumas	35.9597367, -101.9438915	John Reznik	Heat Stress, Possible Freeze Injury	1.1M Seeds/ac	10/29/2025	6/18/2026	Full Irrigation	Sherm Silty Clay Loam
	Olton	34.117422, -102.103408	Dustin McFaddin	Severe WSMV/TrMV	1.1M Seeds/ac	10/8/2025	6/1/2026	Full Irrigation	Acuff Loam
	Plainview	34.093158, -101.757182	Tom Gregory	None	1.1M Seeds/ac	10/15/2025	6/1/2026	Full Irrigation	Pullman Clay Loam
	Sherman Co.	36.278664, -102.160090	Morgan Crabtree	ABANDONED- Poor Stands	1.1M Seeds/ac	11/13/2025	N/A	Full Irrigation	Sunray Loam
High Plains Dryland	Bushland	35.178823, -102.098939	Texas A&M AgriLife	ABANDONED- No Emergence	600K Seeds/ac	11/18/2025	N/A	Dryland	Pullman Clay Loam
	Castro Co.	34.334271, -102.418819	Blake Fennel	Drought- Harvested but not published	600K Seeds/ac	10/7/2025	6/2/2026	Dryland	Olton Clay Loam
	Cochran Co.	33.726600, -102.714100	Barker Research Farm	ABANDONED- No Emergence	600K Seeds/ac	11/19/2025	N/A	Dryland	Midessa Fine Sandy Loam
	Groom	35.312096, -101.079232	Ethan Weinheimer	ABANDONED- No Emergence	600K Seeds/ac	10/23/2025	N/A	Dryland	Lazbuddie Clay
	Lubbock Co.	33.738300, -101.928200	Cole Hamilton	ABANDONED- Poor Stands	600K Seeds/ac	11/18/2025	N/A	Dryland	Acuff Loam
	Perryton	36.231820, -100.891650	Ramon "Noon" Vela	ABANDONED- Drought	600K Seeds/ac	10/10/2025	N/A	Dryland	Sherm Clay Loam
Rolling Plains	Abilene	32.17374, -99.74869	Lanny Vinson	Drought- Harvested but not published	650K Seeds/ac	11/3/2025	N/A	Dryland	Rotan Clay Loam
	Brady	31.30826, -99.44018	Lance Helberg	None	650K Seeds/ac	12/15/2025	6/2/2026	Dryland	Leeray Clay
	Chillicothe	34.191429, -99.522215	Texas A&M AgriLife	ABANDONED-Poor Stands	650K Seeds/ac	12/2/2025	N/A	Dryland	Grandfield Fine Sandy Loam
	Hatchel	31.841294, -99.947446	Cody Prusser	ABANDONED- Hail	650K Seeds/ac	10/30/2025	N/A	Dryland	Quanah Clay Loam
	Jones Co.	32.54257, -99.944112	Tim Shields	ABANDONED- Poor Stands	650K Seeds/ac	11/3/2025	N/A	Dryland	Rotan Clay Loam
	Munday	33.354672, -99.517526	Mike Urbanzck	Drought and Heat Stress	650K Seeds/ac	10/6/2025	5/28/2026	Dryland	Rotan Clay Loam
	Newcastle	33.266308, -98.736837	Chet Creel	None	650K Seeds/ac	11/13/2025	6/11/2026	Dryland	Deandale Loam
	San Angelo	31.5914298, -100.2350226	Cory Book	ABANDONED- Heavy Viral Infections	650K Seeds/ac	12/15/2025	N/A	Full Irrigation	Angelo Clay Loam
	Wall	31.3730369, -100.31119	Texas A&M AgriLife	Drought- Harvested but not published	650K Seeds/ac	11/18/2025	N/A	Dryland	Angelo Clay Loam
Blacklands	Ennis	32.2870699, -96.68494618	Steven Beakley	ABANDONED- Poor Stands/ Heavy HF	750K Seeds/ac	11/6/2025	N/A	Dryland	Branyon Clay
	Grandview	32.273446, -97.187911	Ken Davis	None	750K Seeds/ac	11/14/2025	5/26/2026	Dryland	Heiden Clay
	Greenville	33.169118, -96.162675	Texas A&M AgriLife	ABANDONED- Poor Stands	750K Seeds/ac	10/31/2025	N/A	Dryland	Leson Clay
	Hillsboro	31.915950, -97.014709	P&M Farms	None	750K Seeds/ac	11/14/2025	5/20/2026	Dryland	Houston Black Clay
	McGregor	31.372804, -97.453003	Texas A&M AgriLife	Late Hessian fly infestation	750K Seeds/ac	11/11/2025	5/15/2026	Dryland	Slidell Silty Clay
	Muenster	33.637683, -97.195406	Scott Hermis	None	750K Seeds/ac	11/5/2025	5/29/2026	Dryland	Slidell Clay
	Temple	31.050969, -97.341676	Blackland Research Center	Drought	750K Seeds/ac	11/17/2025	5/26/2026	Dryland	Houston Black Clay
	Williamson Co.	30.765909, -97.539383	Adam Martinka	Drought	750K Seeds/ac	11/7/2025	5/29/2026	Dryland	Austin Silty Clay
South Texas	Castroville	29.350416, -98.796930	Rollin Mangold	Vernalization, Leaf Rust, Hessian fly	750K Seeds/ac	11/18/2025	5/12/2026	Full Irrigation	Lewisville Silty Clay
	College Station	30.542717, -96.429916	Texas A&M AgriLife	ABANDONED- Bird/Animal Damage	750K Seeds/ac	11/14/2025	N/A	Dryland	Belk Clay
	Corpus Christi	27.77970, -97.57404	Texas A&M AgriLife	ABANDONED- Freeze	1M Seeds/ac	N/A	N/A	Dryland	Victoria Clay
	Lyford	26.349855, -97.903577	Jacob Pekar	Drought- Harvested but not published	1M Seeds/ac	11/19/2025	3/17/2026	Dryland	Racombes Sandy Clay Loam
	Rosharon	29.360310, -95.440007	Mowery Farms	Freeze Injury	1M Seeds/ac	11/17/2025	4/16/2026	Dryland	Lake Charles Clay
	Uvalde	29.215900, -99.756131	Texas A&M AgriLife	ABANDONED- Winter, None- Spring	750K Seeds/ac	11/19/2025	5/12/2026	Full Irrigation	Uvalde Clay Loam

Cultural Data for 2026 TAMU SRW Trial Locations

Region	Site Information								
	Location	Coordinates	Cooperator	Yield Limiting Issue	Seeding Rate	Planting Date	Harvest Date	Water	Soil Type
Blacklands	Ennis	32.2870699, -96.68494618	Steven Beakley	ABANDONED- Poor Stands/ Heavy HF	68 lbs/ac	11/6/2025	N/A	Dryland	Branyon Clay
	Grandview	32.273446, -97.187911	Ken Davis	None	68 lbs/ac	11/14/2025	5/26/2026	Dryland	Heiden Clay
	Greenville	33.169118, -96.162675	Texas A&M AgriLife	None	68 lbs/ac	10/31/2025	6/2/2026	Dryland	Leson Clay
	Hillsboro	31.915950, -97.014709	P&M Farms	None	68 lbs/ac	11/14/2025	5/20/2026	Dryland	Houston Black Clay
	Howe	33.489053, -96.6091401	Jay Norman	Hessian fly, ryegrass	68 lbs/ac	11/13/2025	6/11/2026	Dryland	Houston Black Clay
	McGregor	31.372804, -97.453003	Texas A&M AgriLife	Late Hessian fly infestation	68 lbs/ac	11/11/2025	5/16/2026	Dryland	Slidell Silty Clay
	Muenster	33.637683, -97.195406	Scott Hermis	None	68 lbs/ac	11/5/2025	5/29/2026	Dryland	Slidell Clay
	Temple	31.050969, -97.341676	Blackland Research Center	Drought	68 lbs/ac	11/17/2025	5/26/2026	Dryland	Houston Black Clay
	Williamson Co.	30.765909, -97.539383	Adam Martinka	Drought	68 lbs/ac	11/7/2025	5/29/2026	Dryland	Austin Silty Clay

ACKNOWLEDGMENTS:

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AgriPro - David Abel
Agrogen Research - Dustin Herb
Croplan - Todd Coulter
Limagrain - Daniel Dall
Nutrien - James Gillum
Texas AgriGenetics - Bryan Simoneaux
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Turner Seed - Darcy Turner
Watley Seed - Andy Watley
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Cole Hamilton, *Lubbock*
Jacob Pekar, *Lyford*
Mickey Dillard, *Millersview*
Scott Hemis, *Muenster*
Mike Urbanzck, *Munday*
Chet Creel, *Newcastle*
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Ramon Vela, *Perryton*
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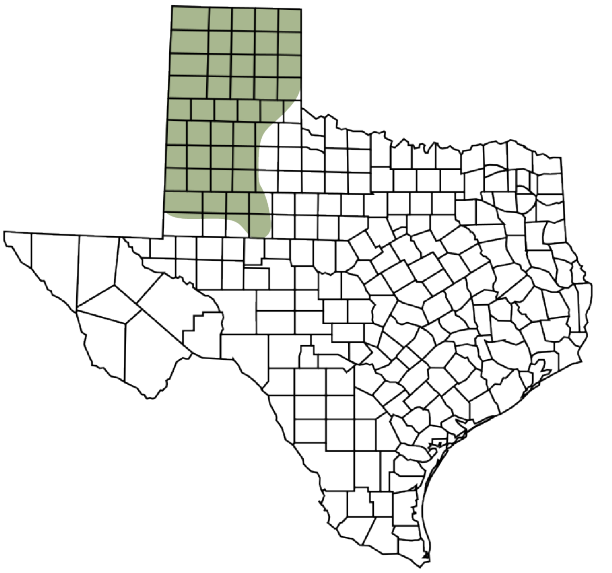
HIGH PLAINS - *Dryland*

REGIONAL OVERVIEW

Provided by Texas A&M AgriLife.

- Season characterized by drought, heat stress and viral infections.
- Sporadic rainfall allowed for good and quick establishment in some areas, while drought conditions prevented germination until February in others.
- Even areas with decent fall precipitation showed drought symptoms by mid-February.
- Dryland wheat acres in the region had failed by the end of a very hot and dry March with temperatures reaching 100 degrees.
- Wheat streak mosaic and triticum mosaic viruses were prevalent.
- Dryland crops were unable to produce reliable data.



VARIETY & AGRONOMIC RECOMMENDATIONS

Provided by Texas A&M AgriLife.

Each year, Texas A&M AgriLife Extension, in collaboration with wheat breeding colleagues in Texas A&M AgriLife Research, selects high-performing wheat varieties to highlight to producers. Yield stability across years is vital to profitability, so the selected varieties are based on a minimum of two years (three years for those marked TAMU Pick) of data over multiple regional locations. Given the data collected during that time, these are the varieties we would choose to include on our farm. If you are planting other varieties, and you like them, continue to plant them. But, consider trying one of these varieties on some of your acres, especially a variety that complements your other wheat variety's maturity and insect/disease resistances.

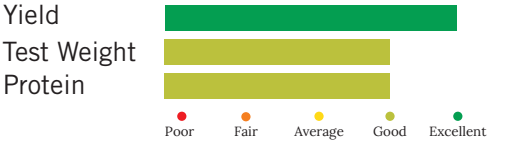
Variety testing sites located in Carson, Ochiltree, and Potter counties provided the data for this region. While grain yield is the most critical component in variety selection, other attributes that can affect profitability are also considered. 1) Test weight - while some varieties naturally have lower test weights, low test weights can also be an indication of other issues such as preharvest sprouting, both of which can result in elevator discounts or rejection. 2) Virus resistance- viruses such as Wheat Streak Mosaic (WSM), transmitted by the wheat curl mite, can cause significant yield losses and is prevalent in the High Plains region. 3.) Foliar diseases- varieties with poor resistance to stripe and leaf rust, though less common in the High Plains compared to the rest of the state, can result in additional or more expensive fungicide applications which can decrease profitability. 4.) Forage production- forage production, especially for dual-purpose operations is essential for the profitability of many operations in this region.

Texas A&M Pick's List Variety

TAM 116 - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



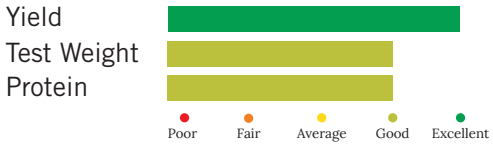
COMMENTS

'TAM 116' offers good grain yield potential in both irrigated and dryland environments and slightly above average test weight in most settings. While it continues to show excellent resistance to stripe rust, ***it will offer little to no tolerance to wheat streak and triticum mosaic viruses.***

TAM 115 - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



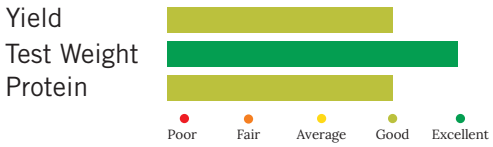
COMMENTS

'TAM 115' offers good yield potential across the region, though it has yielded best in eastern parts of the Texas panhandle and into the northern Rolling Plains region. It offers excellent resistance to both leaf and stripe rust. While it does possess a wheat curl mite gene, ***significant yield losses can occur due to wheat streak and triticum mosaic viruses under heavy mite infestations.***

TAM 205 - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



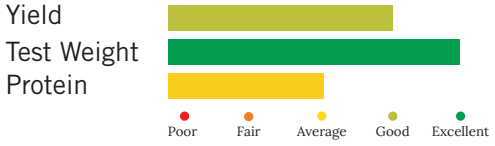
COMMENTS

'TAM 205' has shown good grain yield potential in dryland trials while also offering one of the highest test weights for the region. It also offers excellent resistance to both leaf and stripe rust and will likely not require fungicide applications. Growers should note its susceptibility to barley yellow dwarf virus. Additionally, while it does possess a wheat curl mite resistance gene, ***significant yield losses can occur due to wheat streak and triticum mosaic viruses under heavy mite infestations.***

WB4792 - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



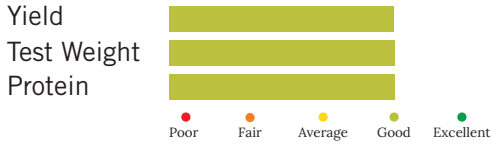
COMMENTS

'WB4792' has performed well in both dryland and irrigated environments and offers one of the best test weights in the region. It is rated moderately resistant to intermediate for both barley yellow dwarf and wheat streak mosaic viruses. It offers moderate resistance to both leaf and stripe rust. ***Growers should note its status as a CSO, which prevents saving seed for replanting.***

CANVAS - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



COMMENTS

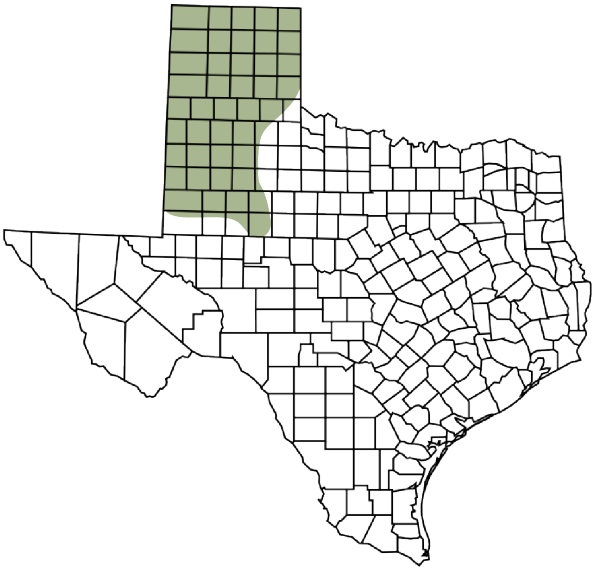
'Canvas' offers good dryland yield potential as well as a slightly above average test weight. It possesses a long coleoptile length which makes it ideal for deeper planting when chasing soil moisture. It is rated intermediate for barley yellow dwarf virus and moderately resistant to wheat streak mosaic virus. ***It may require fungicide applications under moderate to high rust pressure.***

HIGH PLAINS - *Irrigated*

REGIONAL OVERVIEW

Provided by Texas A&M AgriLife.

- Characterized by drought, heat stress and viral infections.
- Winter conditions were followed by a hot and dry spring with some areas of the panhandle reaching 100 degrees in late March.
- April and May brought some rainfall, however, the entire region remained in moderate to exceptional drought conditions.
- Many growers expressed disappointing irrigation responses.
- Symptoms of wheat streak mosaic and triticum mosaic viruses became apparent towards the end of March and farmers throughout the region reported much higher incidence compared to average.
- Though they do not appear as highlighted varieties due to limited testing (first year), 'Gabriel' and 'KS Tradition' displayed significantly improved tolerance to viral infections compared to other varieties.



VARIETY & AGRONOMIC RECOMMENDATIONS

Provided by Texas A&M AgriLife.

Each year, Texas A&M AgriLife Extension, in collaboration with wheat breeding colleagues in Texas A&M AgriLife Research, selects high-performing wheat varieties to highlight to producers. Yield stability across years is vital to profitability, so the selected varieties are based on a minimum of two years (three years for those marked TAMU Pick) of data over multiple regional locations. Given the data collected during that time, these are the varieties we would choose to include on our farm. If you are planting other varieties, and you like them, continue to plant them. But, consider trying one of these varieties on some of your acres, especially a variety that complements your other wheat variety's maturity and insect/disease resistances.

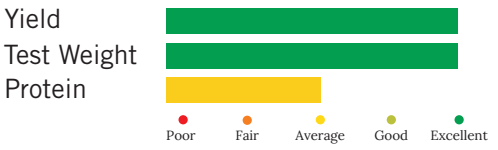
Variety testing sites located in Dallam, Gaines, Hale, Lamb, Moore, and Potter counties provided the data for this region. While grain yield is the most critical component in variety selection, other attributes that can affect profitability are also considered. 1) Test weight - while some varieties naturally have lower test weights, low test weights can also be an indication of other issues such as preharvest sprouting, both of which can result in elevator discounts or rejection. 2) Virus resistance- viruses such as Wheat Streak Mosaic (WSM), transmitted by the wheat curl mite, can cause significant yield losses and is prevalent in the High Plains region. 3.) Foliar diseases- varieties with poor resistance to stripe and leaf rust, though less common in the High Plains compared to the rest of the state, can result in additional or more expensive fungicide applications which can decrease profitability. 4.) Forage production- forage production, especially for dual-purpose operations is essential for the profitability of many operations in this region.

Texas A&M Pick's List Variety

TAM 205 - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



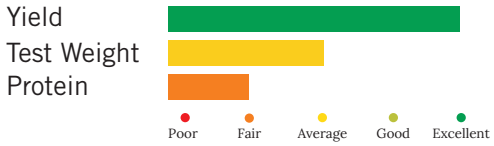
COMMENTS

'TAM 205' has shown excellent grain yield potential in irrigated trials while also offering one of the highest test weights for the region. It also offers excellent resistance to both leaf and stripe rust and will likely not require fungicide applications. ***Growers should note its susceptibility to barley yellow dwarf virus.*** Additionally, while it does possess a wheat curl mite resistance gene, ***significant yield losses can occur due to wheat streak and triticum mosaic viruses under heavy mite infestations.***

CP7017AX - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



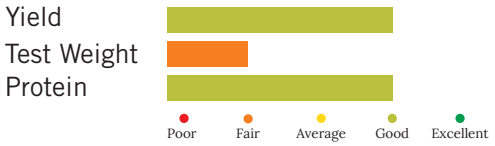
COMMENTS

'CP7017AX' has been a consistently high yielding variety since its addition into trials in 2020. While it may require a fungicide to maximize yield in certain years, it showed better than average tolerance to WSMV+ in 2026 trials. This variety contains the AXigen trait which allows for applications of Aggressor AX for control of grassy weeds, though ***growers should note its resulting status as a CSO variety which prohibits saving seed for planting in subsequent years.***

AP PROLIFIC - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



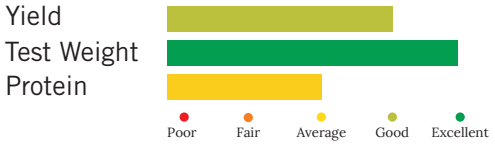
COMMENTS

'AP Prolific' offers a high level of yield consistency, though its test weight tends to be slightly below average. While it may not be the top yielding variety at any given site, it is also rare to see it drop much below a trial average, attesting to its stability across locations and years. It possesses excellent resistance to stripe rust as well as moderate resistance to barley yellow dwarf virus, but ***was not among those that stood out for tolerance to WSMV+ in 2026 trials.***

TAM 114 - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS

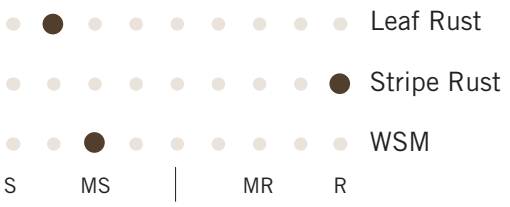


COMMENTS

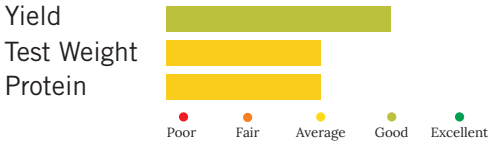
'TAM 114' is now one of the oldest varieties tested in the region and while it has been surpassed by newer varieties in several aspects, it continues to perform at a high level for both grain yield and grazing. Its rust resistance has weakened in recent years and will require fungicide applications for both leaf and stripe rust under moderate to high disease pressure to maximize yield. ***It will also confer little to no tolerance to wheat streak and triticum mosaic viruses.***

TAM 116 - HRW

DISEASE & PEST PROFILE



CHARACTERISTICS



COMMENTS

'TAM 116' offers good grain yield potential in both irrigated and dryland environments and slightly above average test weight in most settings. While it has not demonstrated the consistency that other varieties have over the past three years, it has the potential for chart topping yields in the right setting. While it continues to show excellent resistance to stripe rust, ***it will offer little to no tolerance to wheat streak and triticum mosaic viruses.***

Texas A&M Hard Red Winter Wheat Multi-Year Summary
High Plains (Bushland, Dalhart, Dumas, Olton, Plainview, Seagraves)

Rank†	Name	4 Years‡ 17 loc/yrs	3 Years 14 loc/yrs		2 Years 9 loc/yrs		
		Yield Bu/A	Yield Bu/A	TW Lb/bu	Yield Bu/A	TW (lbs/bu)	Protein (%)
1	TAM 205	**85.3**	**84.8**	**61.5**	**84.6**	**62.1**	13.0
2	CP7017AX	**84.7**	**84.3**	59.7	**84.2**	60.4	12.4
3	TAM 114	**84.5**	**83.4**	60.3	82.9	60.6	12.9
4	Showdown	**84.0**	**83.6**	58.4	**83.8**	59.2	12.7
5	AP Prolific	**84.0**	**83.5**	59.2	83.4	59.8	13.1
6	High Cotton	**83.8**	**83.0**	60.4	81.0	61.5	12.9
7	TAM 116	**83.7**	**83.7**	59.9	81.8	60.5	13.0
8	TX18A001119	82.8	82.4	60.3	81.7	60.5	**13.3**
9	LCS Helix AX	82.7	**83.8**	59.8	**83.9**	60.7	12.4
10	Breakthrough	80.3	80.4	60.3	81.0	61.2	12.7
11	OK Corral*	79.9	80.2	57.8	79.2	58.5	13.0
12	TAM 112	78.5	77.9	60.3	77.6	61.0	13.3
13	TAM 204*	76.2	76.5	57.6	75.3	58.2	**13.6**
14	TAM 115	75.9	74.3	60.7	72.5	61.1	13.0
15	AP Sunbird		**85.2**	59.9	**86.4**	60.6	12.6
16	TX18DH287		80.2	59.1	79.4	59.9	12.0
17	CP7869		80.1	58.7	79.1	59.3	12.7
18	TAM 111		79.3	60.4	80.8	61.4	13.0
19	KS Bill Snyder				**86.8**	61.2	12.3
20	LCS Warbird AX				**84.5**	60.2	13.2
21	AR Iron Eagle 22AX				**84.0**	60.2	12.4
22	CP7462				82.8	58.5	12.3
23	KS Providence				81.5	59.6	13.1
24	TX20M4131				79.9	59.6	13.0
25	LCS Radar				79.3	58.6	12.8
	LSD (0.05)	2.3	2.5	0.3	3.2	0.3	0.3
	CV (%)	8.1	8.1	1.2	8.5	1.1	4.6
	Mean	81.9	81.5	59.7	81.5	60.2	12.8

*Awnless Variety **Bolded** values indicate top group based on LSD

†Varieties ranked according to 4-year, 3-year,then 2-year averages.

‡Data from 2026, 2025, 2024, and 2023 used for multi-year analysis.

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: HRWW, High Plains Irrigated Regional Summary

Rank†	Variety§	Height (in)	Yield (bu/a)					Test Wt (lb/bu)	Protein (%)
			AVG	Bushland	Dumas	Olton	Plainview		
1	Gabriel	26	**72.4**	**91.1**	**76.7**	**37.8**	**84.2**	63.3	12.1
2	KS Tradition	28	**72.3**	**93.1**	**75.7**	28.1	**92.3**	61.6	12.3
3	KS Bill Snyder	25	62.7	77.5	**73.1**	22.1	78.3	62.6	12.6
4	Outlaw	23	62.0	**91.1**	**74.9**	4.4	77.8	60.9	12.9
5	LCS Highnoon	25	61.3	**84.4**	**73.5**	9.8	77.7	61.9	13.5
6	Ramsay	25	61.0	82.1	64.2	19.0	78.5	61.5	**13.9**
7	LCS Troubadour AX	23	60.2	**83.5**	**79.6**	3.6	74.3	61.2	13.0
8	CO19410R	26	60.0	81.7	64.0	19.3	75.2	62.2	13.2
9	AP Tango	22	59.9	72.5	**86.0**	3.5	77.4	61.5	13.1
10	Breakthrough	25	59.1	80.8	62.0	24.3	69.4	62.8	13.0
11	WB4422	25	59.1	73.9	**78.9**	8.2	75.4	62.4	**13.9**
12	TAM 205	27	58.8	81.4	**73.6**	5.3	75.1	**64.2**	13.3
13	LCS Caballero AX	25	58.1	79.8	61.2	6.3	**85.0**	61.8	12.9
14	AR Iron Eagle 22AX	24	57.9	80.6	66.4	10.3	74.5	61.7	13.3
15	LCS Warbird AX	25	57.8	79.1	67.6	7.4	77.1	61.8	13.5
16	WB4523	22	57.7	**91.2**	57.6	7.2	74.6	62.0	12.2
17	CP7017AX	25	56.9	81.6	57.9	13.5	74.4	61.9	13.1
18	CP7462	23	56.6	69.8	**74.0**	7.8	74.8	60.8	12.9
19	TX18DH287	26	56.2	77.6	63.9	9.7	73.6	61.9	12.6
20	Showdown	26	55.8	75.6	60.3	4.4	**82.9**	60.8	13.1
21	AP Prolific	25	55.8	76.2	**73.7**	5.4	67.9	61.1	13.8
22	AP Sunbird	24	55.7	70.6	**82.6**	5.0	64.9	62.0	13.4
23	LCS Helix AX	24	55.7	77.4	66.5	8.0	70.6	62.1	13.0
24	KS Flintlock	25	55.4	72.8	63.4	9.2	76.0	60.5	12.8
25	TAM 116	23	54.8	**86.8**	53.0	6.1	73.3	63.1	13.7
26	TX18A001119	24	54.6	75.5	68.6	4.1	70.4	63.5	13.7
27	High Cotton	24	54.5	72.3	63.7	1.5	80.5	62.0	13.6
28	TX21A001006-1122*	24	54.3	70.4	67.3	6.4	73.2	63.1	13.7
29	LCS Mojo	25	54.3	72.3	64.4	2.3	78.0	61.7	13.2
30	KS Providence	22	53.8	**82.8**	60.8	9.6	62.0	61.1	13.4
31	TAM 114	24	53.7	74.5	65.2	2.8	72.4	62.2	13.7
32	TAM 114/TAM 116	24	53.5	**86.3**	58.0	4.5	65.1	62.6	13.5
33	TX20M4131	24	53.4	**88.0**	62.0	3.2	60.5	62.3	13.4
34	LCS Radar	24	53.4	**85.9**	51.7	2.6	73.2	60.8	13.3
35	TX21A001421	25	53.3	68.1	58.3	5.0	82.0	61.9	12.9
36	AP Prolific/ AP Sunbird	22	53.0	72.3	57.6	6.8	75.4	61.6	13.5
37	TX20A001186-1163*	26	52.7	75.2	53.5	8.0	74.1	62.4	13.5
38	OK Corral*	24	52.1	77.5	52.3	13.2	65.5	59.7	13.5
39	CP7599CLP	24	51.8	77.5	58.1	6.8	64.6	62.9	13.8
40	WB4445CLP	24	51.0	78.6	56.3	6.0	63.2	61.6	13.8
41	CP7869	24	51.0	80.9	53.2	3.9	66.1	62.0	13.4
42	TAM 115	25	50.6	76.6	58.1	4.8	63.0	63.3	13.7
43	TAM 111	25	50.5	67.8	67.8	1.8	64.6	62.1	13.8
44	Milestone	24	50.2	76.9	49.3	2.2	72.5	59.7	**14.0**
45	TAM 112	23	49.2	73.0	56.0	4.9	63.0	62.8	13.8
46	TAM 204*	22	47.2	76.1	50.9	4.1	57.6	59.8	**14.3**
47	Trical Bighorn*	26	46.2	66.3	49.9	8.9	59.7	60.7	**14.0**
48	TX21M5445	23	41.3	50.0	50.6	3.7	60.8	62.0	**13.9**
	LSD (0.05)	1	4.8	10.3	13.2	3.4	9.6	0.4	0.4
	CV (%)	6	11.4	8.1	12.8	29.0	9.5	0.7	3.6
	Mean	24	55.6	77.9	63.8	8.4	72.3	61.9	13.3

*Awnless variety. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 4-location yield average

§Varietal blends contained 50% of each variety listed.

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: HRWW, Bushland (Irrigated)

Rank†	Variety§	Heading Date	Height (in)	Yield (bu/a) 4-Year‡	3-Year	2-Year	2026	Test Wt (lb/bu) 2026	Protein (%) 2026
1	Showdown	103	29	**100.6**	**101.7**	93.3	75.6	61.0	**12.9**
2	TAM 116	100	29	**100.3**	**103.1**	**95.1**	**86.8**	**62.8**	12.7
3	TAM 205	103	31	**99.5**	**101.5**	**99.8**	81.4	**63.3**	12.7
4	CP7017AX	104	30	**99.3**	**100.9**	**97.7**	81.6	62.1	12.4
5	AP Prolific	100	29	**99.0**	**98.8**	**93.9**	76.2	60.6	12.8
6	TAM 114	103	26	**98.6**	97.9	92.1	74.5	61.8	**13.6**
7	OK Corral*	105	29	**97.5**	**100.2**	93.6	77.5	60.1	**13.2**
8	TX18A001119	99	30	**97.1**	**98.9**	91.8	75.5	**63.2**	**13.1**
9	High Cotton	104	29	95.2	95.0	89.8	72.3	61.3	12.5
10	LCS Helix AX	100	30	92.9	97.9	92.3	77.4	61.8	12.6
11	Breakthrough	101	28	92.7	94.7	90.4	80.8	62.4	12.7
12	TAM 112	96	28	92.6	93.1	88.2	73.0	62.4	**13.0**
13	TAM 115	106	31	92.5	92.0	88.8	76.6	**62.9**	12.8
14	TAM 204*	100	29	90.8	92.7	87.4	76.1	60.6	**13.1**
15	CP7869	108	30		**98.5**	91.6	80.9	61.8	12.5
16	AP Sunbird	98	29		96.0	92.0	70.6	61.6	**12.9**
17	TX18DH287	101	32		95.7	88.2	77.6	61.7	11.7
18	TAM 111	104	32		92.9	87.9	67.8	61.6	12.8
19	TX20M4131	103	34			**100.1**	**88.0**	62.2	12.7
20	KS Providence	100	27			**96.1**	**82.8**	61.7	12.5
21	LCS Warbird AX	103	28			**95.5**	79.1	61.5	**13.3**
22	AR Iron Eagle 22AX	104	27			**95.3**	80.6	61.8	12.5
23	LCS Radar	106	30			92.8	**85.9**	61.4	12.3
24	KS Bill Snyder	104	28			92.6	77.5	61.8	12.8
25	CP7462	102	26			91.1	69.8	60.8	12.7
26	KS Tradition	106	29				**93.1**	61.5	11.8
27	WB4523	102	25				**91.2**	62.0	11.8
28	Gabriel	106	29				**91.1**	**62.9**	12.0
29	Outlaw	100	29				**91.1**	60.6	12.4
30	TAM 114/TAM 116	102	32				**86.3**	62.4	12.3
31	LCS Highnoon	109	30				**84.4**	61.9	**13.1**
32	LCS Troubadour AX	101	29				**83.5**	61.4	12.3
33	Ramsay	110	28				82.1	61.1	12.7
34	CO19410R	105	30				81.7	62.2	12.0
35	LCS Caballero AX	104	29				79.8	61.9	12.0
36	WB4445CLP	98	29				78.6	61.5	**13.4**
37	CP7599CLP	100	29				77.5	**62.7**	**13.2**
38	Milestone	111	28				76.9	59.4	12.5
39	TX20A001186-1163*	104	31				75.2	62.4	11.9
40	WB4422	105	29				73.9	61.5	**13.4**
41	KS Flintlock	101	28				72.8	60.8	**12.9**
42	AP Tango	98	25				72.5	61.6	**12.9**
43	AP Prolific/ AP Sunbird	100	26				72.3	61.5	**13.4**
44	LCS Mojo	105	31				72.3	61.4	12.7
45	TX21A001006-1122*	103	30				70.4	**62.9**	**13.1**
46	TX21A001421	103	30				68.1	61.2	11.8
47	Trical Bighorn*	100	34				66.3	61.2	12.8
48	TX21M5445	95	29				50.0	61.1	**13.3**
	LSD (0.05)	2	1	4.1	4.7	6.4	10.3	0.6	0.7
	CV (%)	1	2	5.5	5.5	6.4	8.1	0.6	3.6
	Mean	103	29	96.3	97.3	92.7	77.9	61.9	12.7

*Awnless variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 4-year, 3-year, 2-year, then 2026 yield averages.

‡4-year average based on 2023, 2024, 2025, and 2026 data.

§Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	20-Oct
Seeding Rate (seed/ac):	1,100,000
Harvest Date:	8-Jun
Previous Crop:	Fallow
Irrigation (in):	15"
Radar Estimated Rainfall:	4.65"

Applications: Sivanto was applied on February 23rd. Satellite Hydrocap was applied on February 26th.

Trial Notes:

1. The trial was located approximately 1 mile west of Bushland, TX.
2. The trial was fertilized prior to seeding at a rate of 40N, 15P. An additional 30N was applied on March 2nd.
3. Average yield was 27% lower and test weight 0.8lbs/bu more compared to the 2025 season.

Cooperator: Texas A&M AgriLife

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: HRWW, Dumas (Irrigated)

Rank†	Variety§	Yield (bu/a) 4-Year‡	3-Year	2-Year	2026	Test Wt (lb/bu) 2026	Protein (%) 2026
1	TAM 205	**104.6**	**109.2**	**99.6**	**73.6**	**64.5**	9.3
2	AP Prolific	**102.1**	**108.3**	**97.5**	**73.7**	61.0	**9.5**
3	TAM 114	**98.3**	101.1	93.7	65.2	61.9	9.2
4	High Cotton	95.9	**102.2**	90.4	63.7	61.7	9.4
5	CP7017AX	95.2	98.6	87.2	57.9	61.6	8.7
6	Breakthrough	94.9	**101.5**	90.3	62.0	62.3	8.9
7	Showdown	94.5	100.7	90.1	60.3	60.5	9.2
8	TX18A001119	93.4	98.7	90.4	68.6	63.8	9.3
9	TAM 116	92.5	97.0	85.4	53.0	63.1	9.2
10	TAM 112	90.9	94.7	88.6	56.0	63.4	9.1
11	TAM 204*	86.0	90.2	77.7	50.9	59.5	**10.0**
12	LCS Helix AX	85.8	100.9	93.3	66.5	61.7	8.7
13	OK Corral*	85.8	91.9	83.0	52.3	59.6	9.0
14	TAM 115	82.0	84.2	71.6	58.1	**63.9**	9.1
15	AP Sunbird		**108.9**	**103.7**	**82.6**	61.8	8.8
16	TX18DH287		99.9	89.2	63.9	62.5	8.7
17	TAM 111		98.0	92.4	67.8	62.4	9.4
18	CP7869		96.8	83.1	53.2	62.2	**9.7**
19	KS Bill Snyder			**99.8**	**73.1**	62.3	9.1
20	CP7462			94.8	**74.0**	60.6	8.9
21	AR Iron Eagle 22AX			94.0	66.4	61.5	9.2
22	TX20M4131			91.1	62.0	63.3	8.6
23	LCS Warbird AX			89.9	67.6	61.6	9.2
24	KS Providence			87.3	60.8	61.3	9.0
25	LCS Radar			83.9	51.7	60.0	**9.6**
26	AP Tango				**86.0**	61.3	8.9
27	LCS Troubadour AX				**79.6**	60.9	8.6
28	WB4422				**78.9**	62.8	**9.6**
29	Gabriel				**76.7**	62.9	8.9
30	KS Tradition				**75.7**	60.9	9.2
31	Outlaw				**74.9**	60.8	8.8
32	LCS Highnoon				**73.5**	61.6	9.2
33	TX21A001006-1122*				67.3	63.2	9.2
34	LCS Mojo				64.4	61.1	**9.6**
35	Ramsay				64.2	61.8	9.3
36	CO19410R				64.0	62.6	9.2
37	KS Flintlock				63.4	60.0	8.2
38	LCS Caballero AX				61.2	61.3	8.9
39	TX21A001421				58.3	61.5	8.4
40	CP7599CLP				58.1	63.0	9.3
41	TAM 114/TAM 116				58.0	62.5	9.1
42	AP Prolific/ AP Sunbird				57.6	61.2	8.9
43	WB4523				57.6	61.0	8.8
44	WB4445CLP				56.3	61.4	9.2
45	TX20A001186-1163*				53.5	62.5	9.3
46	TX21M5445				50.6	62.4	9.3
47	Trical Bighorn*				49.9	60.6	**9.9**
48	Milestone				49.3	59.2	**9.8**
	LSD (0.5)	6.3	7.7	8.6	13.2	0.6	0.5
	CV (%)	9.0	9.3	9.3	12.8	0.6	3.6
	Mean	93.7	99.0	89.9	63.8	61.7	9.1

*Awnless variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 4-year, 3-year, 2-year, then 2026 yield averages.

‡4-year average based on 2023, 2024, 2025, and 2026 data.

§Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	29-Oct
Seeding Rate (seed/ac):	1,100,000
Harvest Date:	18-Jun
Previous Crop:	Sorghum Silage
Irrigation (in):	16"
Radar Estimated Rainfall:	6.82"

Herbicides: None

Trial Notes:

1. The trial was located approximately 7 miles north of Dumas, TX.

2. No preplant fertilizer was applied. The trial was topdressed at a rate of 90N.

3. Average yield was 45% lower and test weight 1 lb/bu less compared to the 2025 season.

Cooperator: John Reznik

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: HRWW, Olton (Irrigated)

Rank[†]	Variety[§]	Height (in)	Yield (bu/a)				Test Wt (lb/bu)	Protein (%)
			4-Year[‡]	3-Year	2-Year	2026	2026	2026
1	CP7017AX	16	**66.3**	**61.8**	**56.1**	13.5	54.6	19.4
2	LCS Helix AX	16	**63.8**	**60.6**	52.9	8.0	57.0	18.2
3	Breakthrough	21	**63.4**	**58.5**	54.9	24.3	58.0	17.7
4	High Cotton	14	**63.1**	54.5	42.1	1.5	--	**20.6**
5	OK Corral*	18	**62.9**	**57.8**	47.1	13.2	53.1	19.1
6	TAM 116	14	**62.9**	57.2	46.1	6.1	49.7	**20.5**
7	Showdown	17	62.1	54.3	47.4	4.4	51.4	18.7
8	TAM 205	20	61.9	56.1	46.3	5.3	54.7	18.8
9	TX18A001119	14	61.9	54.1	43.9	4.1	46.8	20.0
10	TAM 114	16	61.0	55.1	44.2	2.8	51.4	19.7
11	TAM 115	16	59.4	52.3	42.9	4.8	54.3	19.7
12	AP Prolific	18	59.4	54.0	49.2	5.4	51.9	20.1
13	TAM 112	15	56.4	50.4	43.2	4.9	54.9	20.0
14	TAM 204*	15	55.8	52.3	45.3	4.1	48.6	**20.8**
15	AP Sunbird	17		**60.4**	52.4	5.0	55.7	19.3
16	TAM 111	16		53.3	48.5	1.8	--	20.0
17	TX18DH287	17		50.5	43.0	9.7	54.3	18.0
18	CP7869	16		49.2	43.7	3.9	48.2	19.3
19	KS Bill Snyder	21			**61.1**	22.1	57.4	16.5
20	LCS Warbird AX	17			52.0	7.4	54.1	19.1
21	AR Iron Eagle 22AX	16			50.0	10.3	53.1	19.5
22	KS Providence	15			48.8	9.6	54.5	18.4
23	LCS Radar	16			45.3	2.6	48.4	18.8
24	CP7462	17			45.0	7.8	49.0	17.5
25	TX20M4131	10			36.2	3.2	43.6	19.5
26	Gabriel	20				**37.8**	**61.0**	15.1
27	KS Tradition	26				28.1	55.4	15.9
28	CO19410R	19				19.3	55.9	18.6
29	Ramsay	17				19.0	52.4	**20.6**
30	LCS Highnoon	16				9.8	54.2	18.8
31	KS Flintlock	18				9.2	54.7	17.7
32	Trical Bighorn*	17				8.9	47.4	19.3
33	WB4422	19				8.2	53.6	20.1
34	TX20A001186-1163*	18				8.0	52.8	19.9
35	WB4523	16				7.2	49.4	17.4
36	AP Prolific/ AP Sunbird	14				6.8	54.2	19.7
37	CP7599CLP	16				6.8	54.9	19.2
38	TX21A001006-1122*	16				6.4	53.5	**20.2**
39	LCS Caballero AX	17				6.3	54.4	18.4
40	WB4445CLP	18				6.0	54.9	19.4
41	TX21A001421	17				5.0	46.3	20.0
42	TAM 114/TAM 116	13				4.5	49.4	19.9
43	Outlaw	13				4.4	53.0	19.1
44	TX21M5445	15				3.7	41.0	19.8
45	LCS Troubadour AX	14				3.6	48.8	19.8
46	AP Tango	16				3.5	44.3	18.7
47	LCS Mojo	16				2.3	--	18.5
48	Milestone	16				2.2	48.9	**20.6**
	LSD (0.05)	2	3.9	4.0	5.4	3.4	1.9	0.7
	CV (%)	11	11.8	11.6	15.3	29.0	2.5	2.4
	Mean	16	61.4	55.1	47.5	8.4	52.1	19.1

*Awnless variety. **Bolded** values indicate top group based on LSD.

[†]Varieties ranked according to 4-year, 3-year, 2-year, then 2026 yield averages.

[‡]4-year average based on 2023, 2024, 2025, and 2026 data.

[§]Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	8-Oct
Seeding Rate (seed/ac):	1,100,000
Harvest Date:	1-Jun
Previous Crop:	Corn
Irrigation (in):	--
Radar Estimated Rainfall:	5.66"

Herbicides: N/A

Trial Notes:

1. The trial was located approximately 5 miles southeast of Olton, TX.
2. The trial was fertilized prior to seeding at a rate of 50N, 15P, 15S. No additional fertilizer was applied.
3. Average yield was 91% lower and test weight 5.8 lb/bu less compared to 2025.
4. Wheat Streak Mosaic/ Triticum Mosaic and possibly Barley Yellow Dwarf viruses were heavy in this trial leading to low yields and high

Cooperator: Dustin McFaddin

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: HRWW, Plainview (Irrigated)

Rank[†]	Variety[§]	Height (in)	Yield (bu/a) 3-Year[‡]	Yield (bu/a) 2-Year	Yield (bu/a) 2026	Test Wt (lb/bu) 2026	Protein (%) 2026
1	High Cotton	29	**92.8**	**102.3**	80.5	63.1	11.9
2	Showdown	31	**92.5**	**106.1**	**82.9**	61.1	11.6
3	AP Sunbird	26	**90.1**	97.2	64.9	62.5	12.6
4	TX18A001119	29	**88.9**	**99.4**	70.4	63.5	12.6
5	TAM 114	30	**88.8**	99.0	72.4	62.8	12.4
6	TAM 116	27	**88.3**	97.4	73.3	63.3	12.4
7	CP7869	27	**87.9**	97.2	66.1	62.0	12.3
8	CP7017AX	28	**87.6**	97.4	74.4	62.1	11.8
9	LCS Helix AX	26	**87.6**	97.4	70.6	62.7	12.5
10	AP Prolific	28	86.1	94.2	67.9	61.7	13.0
11	TAM 205	30	86.1	94.6	75.1	**64.9**	12.5
12	TAM 111	28	85.3	95.4	64.6	62.4	12.9
13	OK Corral*	25	83.6	93.9	65.5	59.3	12.8
14	TX18DH287	30	82.6	94.1	73.6	61.4	12.0
15	TAM 112	27	82.0	89.0	63.0	62.7	**13.3**
16	TAM 204*	24	80.9	88.4	57.6	59.4	**13.4**
17	Breakthrough	27	80.4	90.4	69.4	63.8	12.8
18	TAM 115	28	79.6	86.8	63.0	63.3	**13.3**
19	LCS Warbird AX	29		**101.5**	77.1	62.2	12.3
20	CP7462	26		**100.1**	74.8	61.1	12.6
21	LCS Radar	27		97.9	73.2	60.9	12.5
22	KS Bill Snyder	26		97.8	78.3	63.7	12.2
23	AR Iron Eagle 22AX	30		97.0	74.5	61.7	11.9
24	KS Providence	25		95.3	62.0	60.3	**13.9**
25	TX20M4131	28		92.8	60.5	61.6	12.8
26	KS Tradition	28			**92.3**	62.3	12.1
27	LCS Caballero AX	28			**85.0**	62.1	12.5
28	Gabriel	28			**84.2**	64.0	12.3
29	TX21A001421	30			82.0	63.0	11.4
30	Ramsay	31			78.5	61.6	**13.1**
31	LCS Mojo	29			78.0	62.8	12.1
32	Outlaw	27			77.8	61.4	11.3
33	LCS Highnoon	30			77.7	62.1	12.8
34	AP Tango	26			77.4	61.6	12.0
35	KS Flintlock	29			76.0	60.9	12.4
36	WB4422	26			75.4	62.8	12.6
37	AP Prolific/ AP Sunbird	27			75.4	62.2	12.2
38	CO19410R	28			75.2	61.7	12.9
39	WB4523	25			74.6	62.9	10.9
40	LCS Troubadour AX	27			74.3	61.3	11.4
41	TX20A001186-1163*	30			74.1	62.4	12.7
42	TX21A001006-1122*	27			73.2	63.3	12.4
43	Milestone	28			72.5	60.4	13.0
44	TAM 114/TAM 116	27			65.1	62.9	12.6
45	CP7599CLP	27			64.6	63.0	**13.3**
46	WB4445CLP	26			63.2	61.9	**13.3**
47	TX21M5445	27			60.8	62.5	**13.3**
48	Trical Bighorn*	29			59.7	60.2	**13.9**
	LSD (0.05)	3	5.2	6.9	9.6	0.7	0.8
	CV (%)	7	7.6	7.8	9.5	0.8	4.8
	Mean	28	86.2	96.1	72.3	62.1	12.5

*Awnless variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

[†]Varieties ranked according to 3-year, 2-year, then 2026 yield averages.

[‡]3-year average based on 2024, 2025, and 2026 data.

[§]Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	15-Oct
Seeding Rate (seed/ac):	1,100,000
Harvest Date:	1-Jun
Previous Crop:	Corn
Irrigation (in):	16.0"
Radar Estimated Rainfall:	5.74"

Herbicides: None

Trial Notes:

1. The trial was located approximately 7 miles southwest of Plainview, TX.

2. The trial was fertilized prior to seeding with 2 tons of compost and 84N, 15S. No additional fertilizer was applied.

3. Average yield was 41% lower and test weight 1.5 lb/bu more compared to 2025.

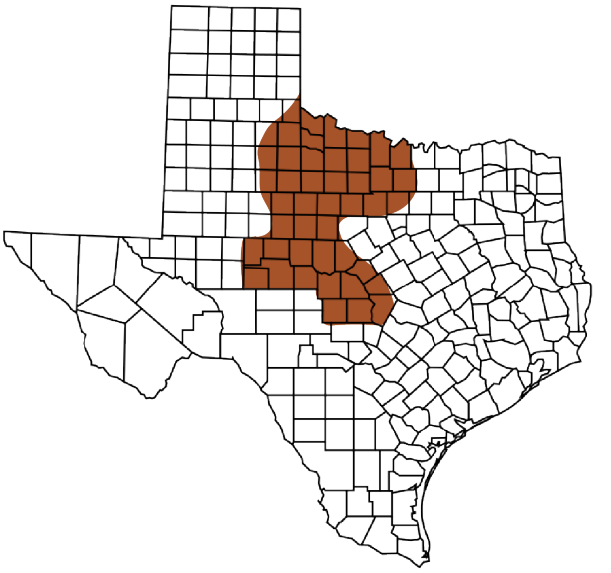
Cooperator: Tom Gregory

ROLLING PLAINS

REGIONAL OVERVIEW

Provided by Texas A&M AgriLife.

- The season started off dry through most of the region.
- Scattered rainfall in late October greatly benefited some areas while others were left with spotty or staggered emergence.
- The mild winter was followed by an extremely hot and dry March.
- By late March, much of the region was struggling from drought which greatly reduced yield potential.
- One exception was near Brady, which managed to remain off the drought monitor and supported some of the best wheat yields seen in a while in that area.
- Leaf rust incidence was moderate, mostly occurring in the southern part of the region.
- Viral disease such as wheat streak and barley yellow dwarf viruses were also present and incurred significant damage in select fields.



VARIETY & AGRONOMIC RECOMMENDATIONS

Provided by Texas A&M AgriLife.

Each year, Texas A&M AgriLife Extension, in collaboration with wheat breeding colleagues in Texas A&M AgriLife Research, selects high-performing wheat varieties to highlight to producers. Yield stability across years is vital to profitability, so the selected varieties are based on a minimum of two years (three years for those marked TAMU Pick) of data over multiple regional locations. Given the data collected during that time, these are the varieties we would choose to include on our farm. If you are planting other varieties, and you like them, continue to plant them. But, consider trying one of these varieties on some of your acres, especially a variety that complements your other wheat variety's maturity and insect/disease resistances.

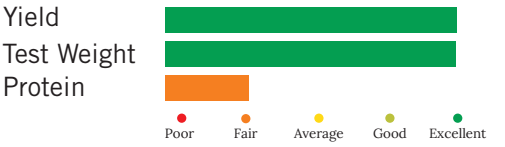
Variety testing sites located in Hardeman, Knox, McCulloch, Taylor, Tom Green and Young counties provided the data for this region. While grain yield is the most critical component in variety selection, other attributes that can affect profitability are also considered. 1) Test weight - while some varieties naturally have lower test weights, low test weights can also be an indication of other issues such as preharvest sprouting, both of which can result in elevator discounts or rejection. 2) Foliar diseases - varieties with poor resistance to stripe and leaf rust which are common in the Blacklands region can result in additional or more expensive fungicide applications, decreasing profitability. 3) Hessian fly - while data has shown that seed treatments and later planting dates can significantly reduce Hessian fly infestations, selecting a resistant variety can also reduce yield losses, especially in warm seasons. 4) Forage Production- forage production especially for dual-purpose operations, is essential for the profitability of many operations in this region.

Texas A&M Pick's List Variety

WB4595 - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



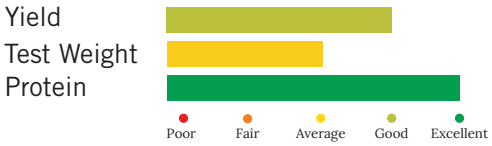
COMMENTS

'WB4595' has been, and remains, the variety to beat in the region. It offers excellent yield potential, claiming the highest 4-year average and is among the top for test weight. It has also tested well as a dual-purpose variety. It offers excellent resistance to leaf rust, while being rated as intermediate to stripe rust and moderately susceptible to Hessian fly. ***Growers should note its status as a CSO, which prevents saving seed for planting.***

GREEN HAMMER - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



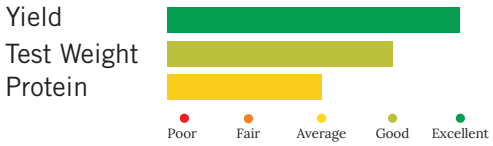
COMMENTS

'Green Hammer' has shown good yield potential, average test weight and grain protein levels. It also offers good grazing ability and is suitable for dual-purpose operations. It provides excellent resistance to stripe rust, but ***will likely require a fungicide in years with heavy leaf rust pressure.*** It is rated moderately resistant to Hessian fly.

HIGH COTTON - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



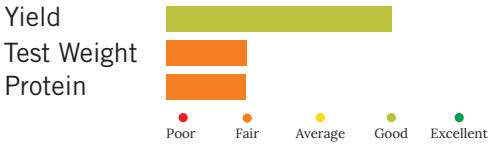
COMMENTS

'High Cotton' has shown excellent yield potential with good test weight since its release in 2023. This variety tends to be among the earliest maturing and shortest tested in the region. It provides excellent resistance to stripe rust but will likely require a fungicide in years with heavy leaf rust pressure. ***It is also rated susceptible to Hessian fly and significant losses can occur under moderate to heavy infestations.***

SHOWDOWN - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



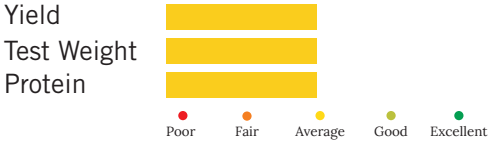
COMMENTS

'Showdown' has shown good yield potential, though its test weight tends to be below average. ***It will likely require a fungicide in years with heavy leaf rust pressure to maintain yield potential***, but offers excellent resistance to stripe rust. It is also rated excellent for Hessian fly resistance. ***Moderate lodging may occur under irrigation.***

BOB DOLE - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



COMMENTS

'Bob Dole' has shown good yield potential across the region but ***saw reduced test weights in 2026, likely due to preharvest rainfall.*** It offers excellent resistance to leaf and stripe rust and while it is rated intermediate to Hessian fly, it displays a good level of tolerance to infestations. This variety is among the tallest tested in the state. ***While lodging can be a concern under irrigation or high rainfall environments,*** its biomass production presents opportunities in silage operations.

Texas A&M Hard Red Winter Wheat Multi-Year Summary
Rolling Plains (Abilene, Brady, Chillicothe, Newcastle, San Angelo)

		4 Years‡ 10 loc/yrs	3 Years 6 loc/yrs			2 Years 4 loc/yrs		
Rank†	Name	Yield Bu/A	Yield Bu/A	TW (lbs/bu)	Protein (%)	Yield Bu/A	TW (lbs/bu)	Protein (%)
1	WB4595	**53.0**	**64.9**	**62.3**	12.3	**70.4**	**62.8**	11.8
2	High Cotton	**50.7**	**63.2**	60.8	12.8	**66.5**	61.0	12.2
3	Green Hammer	49.7	60.5	60.2	**14.0**	**66.1**	60.4	**13.4**
4	Showdown	49.1	60.2	58.9	12.8	62.7	59.1	11.9
5	TX18A001119	48.5	60.1	**62.0**	13.0	60.1	62.3	12.4
6	Bob Dole	48.0	58.8	59.7	13.1	61.7	59.7	12.4
7	Smith's Gold	46.6	59.5	61.1	12.9	62.6	60.3	12.3
8	WB4792	46.2	58.0	**62.1**	12.5	65.2	**62.6**	12.1
9	Amigos	44.9	54.8	59.2	13.5	56.1	59.7	12.7
10	Gallagher	44.7	57.0	59.8	12.5	58.8	60.2	11.9
11	WB4422	44.3	54.9	59.7	13.0	60.5	60.7	12.1
12	TAM 115	44.2	54.4	**62.0**	12.6	55.1	**62.5**	11.9
13	CP7017AX	43.1	50.6	58.4	12.5	55.6	58.7	11.8
14	GoWheat 9216H	42.6	54.2	60.1	13.4	58.8	60.4	12.7
15	TAM 114	42.0	53.1	60.7	12.5	51.1	60.5	11.6
16	TX18DH287		60.9	59.9	11.8	60.9	60.5	11.1
17	CP7869		56.1	59.0	12.9	60.3	59.3	11.9
18	AP Prolific		54.6	59.6	12.7	57.2	59.8	12.0
19	LCS Radar		54.2	58.5	13.5	58.3	59.2	12.3
20	LCS Warbird AX		54.1	60.4	13.1	53.8	60.4	12.4
21	AP Sunbird		50.6	59.5	12.3	60.8	59.7	11.7
22	TX20M4131					63.7	61.3	11.4
23	KS Providence					61.1	59.6	12.0
24	WB4347					59.9	61.2	12.1
25	WB4445CLP					59.4	59.8	12.1
26	CP7462					55.3	57.9	12.2
27	TAM 116					53.0	61.3	12.0
	LSD (0.05)	2.6	3.7	0.4	0.3	4.3	0.4	0.4
	CV (%)	10.5	9.4	1.1	3.6	8.5	0.9	3.7
	Mean	46.5	56.9	60.2	12.8	59.8	60.4	12.1

Bolded values indicate top group based on LSD

†Varieties ranked according to 4-year, 3-year, then 2-year averages.

‡Data from 2026, 2025, 2024, and 2023 used for multi-year analysis.

2026 Uniform Wheat Variety Trial: Rolling Plains Regional Summary

Rank[†]	Variety[§]	Height (in)	Yield (bu/a)				Test Wt (lb/bu)	Protein (%)
			AVG[‡]	Brady	Munday	Newcastle		
1	TX21A001421	26	**47.9**	**70.3**	11.3	**62.2**	60.2	11.8
2	WB4595	25	**46.6**	**67.5**	13.8	**58.3**	**62.3**	12.0
3	LCS Troubadour AX	23	**45.9**	**69.0**	10.6	**58.1**	59.1	11.1
4	WB4347	26	43.8	**69.0**	7.8	54.7	60.2	12.1
5	WB4792	24	43.1	**63.2**	11.3	54.7	**62.1**	12.1
6	Showdown	25	42.9	59.3	10.8	**58.4**	57.6	12.5
7	KS Flintlock	23	42.5	60.3	6.7	**60.4**	57.9	12.2
8	CP7599CLP	25	42.4	50.6	14.3	**62.3**	60.8	13.2
9	TX18DH287	27	41.2	**63.8**	9.6	50.4	59.3	11.6
10	Green Hammer	27	41.2	61.3	8.9	53.4	59.3	13.7
11	High Cotton	22	40.9	**62.8**	6.5	53.4	59.7	12.5
12	Bob Dole	25	40.8	61.2	8.3	52.9	58.2	12.7
13	Amigos/TAM 116	26	40.0	60.8	10.6	48.5	59.6	12.6
14	TX18A001119	25	39.9	57.5	10.4	51.8	61.5	12.7
15	KS Providence	23	39.6	61.5	3.6	53.7	58.8	**14.4**
16	Wyatt	25	39.4	61.1	12.5	44.8	59.0	12.4
17	Outlaw	23	39.4	56.1	13.2	49.0	57.8	12.0
18	LCS Brazos	22	39.4	**68.9**	4.0	45.2	59.4	12.0
19	LCS Radar	25	39.0	55.8	13.5	47.8	58.3	12.6
20	TX20M4131	27	38.8	**65.5**	6.5	44.3	59.8	11.9
21	WB4422	25	38.4	54.4	13.5	47.2	59.6	12.3
22	GoWheat 9216H	23	37.8	51.5	10.2	51.6	59.1	13.4
23	OK21DTR1705-91	24	37.5	56.4	9.6	46.5	57.8	12.7
24	LCS Highnoon	27	37.1	40.0	**18.0**	53.2	58.5	12.6
25	Smith's Gold	23	37.1	61.0	8.6	41.6	59.7	12.7
26	CP7869	24	36.8	46.3	**15.2**	49.0	58.7	12.5
27	TAM 115	26	36.2	56.7	10.6	41.4	**62.0**	12.1
28	Amigos	27	36.0	50.8	9.7	47.5	58.6	12.8
29	Gallagher	23	35.2	57.1	3.3	45.4	58.5	12.6
30	WB4445CLP	25	35.2	47.2	8.7	49.6	58.8	12.4
31	LCS Caballero AX	26	35.1	49.0	10.7	45.8	58.8	11.8
32	TAM 116	24	34.9	58.2	10.0	36.7	60.2	12.1
33	CP7017AX	23	34.2	46.2	11.3	45.0	57.6	12.1
34	AP Tango	21	33.9	55.8	2.8	43.1	57.6	12.2
35	LCS Warbird AX	24	33.8	43.8	12.2	45.6	59.7	12.6
36	AP Prolific	24	32.5	41.5	7.2	48.8	58.5	12.9
37	WB4459AX	26	31.4	37.4	12.7	44.2	58.7	11.5
38	CO19410R	26	31.0	37.4	13.0	42.7	59.7	12.3
39	TAM 114	26	30.8	48.4	6.8	37.2	59.7	12.0
40	Ramsay	26	30.0	28.8	15.0	46.3	56.8	13.3
41	CP7462	20	29.3	50.0	4.2	33.6	56.3	13.0
42	LCS Aries	24	28.8	35.1	12.0	39.3	58.4	11.3
43	Milestone	24	27.7	27.4	14.6	41.1	52.7	12.4
44	TX21M5445	24	--	**64.5**	6.6	--	60.2	13.5
45	TX20A001186-1163*	26	--	55.2	10.4	--	57.8	13.5
46	AP Sunbird	21	--	52.1	3.5	--	58.5	12.1
47	TX21A001006-1122*	24	--	51.2	5.0	--	60.5	13.2
48	TAM 204*	23	--	45.0	5.0	--	55.9	13.0
49	Trical Bighorn*	24	--	--	3.7	--	56.7	--
50	OK Corral*	22	--	--	3.5	--	55.5	--
	LSD (0.05)	1	3.5	8.0	2.8	6.5	0.5	0.5
	CV (%)	6	10.1	9.2	18.6	8.3	0.8	4.2
	Mean	24	37.6	54.0	9.4	48.5	58.9	12.5

*Awnless variety. **Bolded** values indicate top group based on LSD.

[†]Varieties ranked according to 3-location yield average

[§]Varietal blends contained 50% of each variety listed.

[‡]Varieties with missing data were excluded from average yield analysis.

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: HRWW, Brady (Dryland)

Rank[†]	Variety[§]	Height (in)	Yield (bu/a)			Test Wt (lb/bu)	Protein (%)
			3-Year[‡]	2-Year	2026	2026	2026
1	Green Hammer	32	**42.9**	**50.0**	61.3	59.0	**14.5**
2	Bob Dole	30	**42.1**	46.9	61.2	58.2	12.9
3	WB4792	29	**40.3**	45.9	**63.2**	**62.0**	12.4
4	Showdown	30	**39.9**	47.2	59.3	57.3	12.4
5	Gallagher	28	**39.4**	46.0	57.1	58.6	12.8
6	Smith's Gold	27	38.0	44.9	61.0	60.2	13.0
7	TAM 115	28	37.0	43.3	56.7	**62.2**	12.6
8	TAM 114	31	34.0	36.6	48.4	60.1	12.3
9	WB4595	28		**55.0**	**67.5**	**62.5**	12.2
10	High Cotton	27		**50.7**	**62.8**	60.1	12.9
11	TX18A001119	30		45.5	57.5	**61.7**	12.7
12	TAM 116	29		44.0	58.2	60.4	12.5
13	Amigos	32		42.0	50.8	58.6	13.5
14	WB4422	29		40.6	54.4	60.2	13.8
15	CP7017AX	27		39.2	46.2	57.7	12.9
16	GoWheat 9216H	27		38.6	51.5	58.5	13.4
17	TX21A001421	30			**70.3**	60.9	12.0
18	LCS Troubadour AX	27			**69.0**	59.7	11.4
19	WB4347	29			**69.0**	59.9	12.4
20	LCS Brazos	28			**68.9**	59.8	11.6
21	TX20M4131	31			**65.5**	60.0	11.5
22	TX21M5445	29			**64.5**	61.2	13.1
23	TX18DH287	33			**63.8**	59.6	11.7
24	KS Providence	25			61.5	58.4	12.2
25	Wyatt	28			61.1	59.1	12.9
26	Amigos/TAM 116	31			60.8	59.8	13.2
27	KS Flintlock	26			60.3	58.1	12.1
28	OK21DTR1705-91	26			56.4	57.6	12.9
29	Outlaw	27			56.1	57.9	12.0
30	AP Tango	25			55.8	58.1	12.5
31	LCS Radar	28			55.8	58.7	13.5
32	TX20A001186-1163*	30			55.2	58.7	13.8
33	AP Sunbird	25			52.1	58.6	12.0
34	TX21A001006-1122*	29			51.2	60.5	13.2
35	CP7599CLP	29			50.6	60.7	13.6
36	CP7462	24			50.0	56.0	12.9
37	LCS Caballero AX	29			49.0	59.2	12.5
38	WB4445CLP	29			47.2	58.4	13.1
39	CP7869	27			46.3	58.9	13.3
40	TAM 204*	27			45.0	55.9	13.0
41	LCS Warbird AX	28			43.8	60.5	13.9
42	AP Prolific	28			41.5	58.8	13.3
43	LCS Highnoon	30			40.0	58.0	**14.7**
44	CO19410R	28			37.4	60.4	12.8
45	WB4459AX	28			37.4	59.1	11.7
46	LCS Aries	28			35.1	59.0	11.8
47	Ramsay	28			28.8	54.3	**14.4**
48	Milestone	26			27.4	50.4	13.0
49	Trical Bighorn*	32			--	56.7	**14.4**
50	OK Corral*	28			--	55.5	**14.3**
	LSD (0.05)	2	4.5	6.5	8.0	1.0	0.7
	CV (%)	5	10.6	11.6	9.2	1.0	3.6
	Mean	28	39.2	44.8	54.0	58.9	12.9

*Awnless variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

[†]Varieties ranked according to 3-year, 2-year, then 2026 yield averages.

[‡]3-year average based on 2019, 2023, and 2026 data.

[§]Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	15-Dec
Seeding Rate (seed/ac):	650,000
Harvest Date:	2-Jun
Previous Crop:	Sesame
Radar Estimated Rainfall:	12.56"

Herbicides: First Shot (0.8oz) and MCPA Amine (12oz) were applied at topdress.

Trial Notes:

1. The trial was located approximately 2 miles southwest of Lohn, TX.

2. No preplant fertilizer was applied. The trial was topdressed at a rate of 42N, 24P.

3. Average yield was 72% higher and test weight 1.3 lb/bu less compared to 2023.

Cooperator: Lance Helberg

2026 Uniform Wheat Variety Trial: HRWW, Munday (Dryland)

Rank[†]	Variety[§]	Heading Date	Height (in)	Yield (bu/a) 4-Year[‡]	3-Year	2-Year	2026	Test Wt (lb/bu) 2026	Protein (%) 2026
1	WB4792	91	19	**44.2**	**38.8**	**33.2**	11.3	**58.2**	13.2
2	Green Hammer	95	22	39.3	31.7	25.8	8.9	54.7	**15.0**
3	Bob Dole	91	17	39.1	30.1	25.6	8.3	53.2	14.8
4	TAM 114	94	21	38.1	32.0	27.7	6.8	55.9	14.3
5	Gallagher	93	16	36.9	32.4	25.3	3.3	--	**15.2**
6	TAM 115	93	21	35.4	30.6	**28.3**	10.6	57.1	13.6
7	WB4595	91	19		**36.4**	**31.2**	13.8	**58.9**	13.2
8	Amigos	93	20		31.8	27.6	9.7	55.9	14.7
9	TAM 116	94	18		28.4	26.3	10.0	56.5	13.7
10	GoWheat 9216H	91	16			**30.6**	10.2	54.3	**15.8**
11	Smith's Gold	92	18			**28.3**	8.6	55.2	14.2
12	TAM 204*	91	20			17.5	5.0	53.7	13.9
13	LCS Highnoon	92	22				**18.0**	56.7	13.3
14	CP7869	94	19				**15.2**	55.8	14.2
15	Ramsay	98	21				15.0	57.5	**15.5**
16	Milestone	98	18				14.6	54.4	14.9
17	CP7599CLP	91	18				14.3	56.8	**15.1**
18	LCS Radar	94	20				13.5	54.1	14.4
19	WB4422	92	21				13.5	55.9	13.8
20	Outlaw	90	18				13.2	54.3	14.0
21	CO19410R	95	20				13.0	56.6	14.6
22	WB4459AX	92	20				12.7	56.1	13.7
23	Wyatt	92	20				12.5	55.0	14.0
24	LCS Warbird AX	92	19				12.2	56.7	13.8
25	LCS Aries	91	19				12.0	55.8	12.6
26	CP7017AX	94	17				11.3	55.1	13.4
27	TX21A001421	92	19				11.3	56.0	14.1
28	Showdown	93	17				10.8	54.5	14.8
29	LCS Caballero AX	94	21				10.7	56.3	13.2
30	Amigos/TAM 116	93	20				10.6	56.4	14.1
31	LCS Troubadour AX	93	18				10.6	54.4	12.7
32	TX18A001119	93	18				10.4	57.2	14.1
33	TX20A001186-1163*	94	20				10.4	54.6	**15.3**
34	OK21DTR1705-91	91	19				9.6	53.9	14.5
35	TX18DH287	92	19				9.6	56.1	13.4
36	WB4445CLP	91	20				8.7	55.8	13.8
37	WB4347	92	21				7.8	55.8	13.9
38	AP Prolific	92	18				7.2	53.6	**15.5**
39	KS Flintlock	89	18				6.7	52.0	14.6
40	TX21M5445	96	18				6.6	56.6	**15.3**
41	High Cotton	91	16				6.5	54.7	14.1
42	TX20M4131	93	21				6.5	54.9	14.3
43	TX21A001006-1122*	93	17				5.0	56.0	14.2
44	CP7462	91	14				4.2	52.7	14.9
45	LCS Brazos	90	14				4.0	--	14.6
46	Trical Bighorn*	93	16				3.7	--	**15.6**
47	KS Providence	91	18				3.6	53.7	14.6
48	AP Sunbird	92	15				3.5	--	14.8
49	OK Corral*	94	15				3.5	--	**16.2**
50	AP Tango	91	16				2.8	51.7	14.2
	LSD (0.05)	2	3	4.0	5.0	5.1	2.8	0.9	1.2
	CV (%)	2	9	22.1	27.2	27.0	18.6	1.0	5.0
	Mean	93	19	38.8	32.5	27.3	9.4	55.4	14.3

*Awnless variety. **Bolded** values indicate top group based on LSD.

[†]Varieties ranked according to 4-year, 3-year, 2-year, then 2026 yield averages.

[‡]4-year average based on 2019, 2020, 2021, and 2026 data.

[§]Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	6-Oct
Seeding Rate (seed/ac):	650,000
Harvest Date:	28-May
Previous Crop:	Wheat
Radar Estimated Rainfall	14.33"

Herbicides: Salvo and Patriot were applied in mid-February.

Trial Notes:

1. The trial was located approximately 9 miles southeast of Munday, TX.

2. A total of 22N, 25S was applied prior to seeding. No additional fertilizer was applied.

3. Average yield was 80% lower and test weight 3.1lbs/bu less compared to the 2021 season.

Cooperator: Mike Urbanzck

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Doublestop CL+*†
Green Hammer*†
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OK Corral*
Orange Blossom CL+*
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2026 Uniform Wheat Variety Trial: HRWW, Newcastle (Dryland)

Rank†	Variety§	Heading Date	Height (in)	Yield (bu/a)	Test Wt (lb/bu)	Protein (%)
1	CP7599CLP	91	27	**62.3**	60.8	10.8
2	TX21A001421	95	28	**62.2**	59.5	9.4
3	KS Flintlock	89	26	**60.4**	57.7	10.0
4	Showdown	92	29	**58.4**	57.9	10.3
5	WB4595	91	27	**58.3**	**62.1**	10.7
6	LCS Troubadour AX	89	24	**58.1**	58.4	9.1
7	WB4792	91	25	54.7	**62.2**	10.5
8	WB4347	91	26	54.7	60.6	10.1
9	KS Providence	89	25	53.7	59.3	10.5
10	Green Hammer	87	28	53.4	59.6	11.5
11	High Cotton	89	24	53.4	59.2	10.5
12	LCS Highnoon	97	29	53.2	58.9	9.9
13	Bob Dole	88	27	52.9	58.2	10.3
14	TX18A001119	91	26	51.8	61.2	11.3
15	GoWheat 9216H	92	27	51.6	59.6	11.0
16	TX18DH287	94	30	50.4	59.0	9.7
17	WB4445CLP	93	26	49.6	59.1	10.3
18	CP7869	97	27	49.0	58.6	10.2
19	Outlaw	93	24	49.0	57.8	9.9
20	AP Prolific	96	27	48.8	58.2	10.0
21	Amigos/TAM 116	93	28	48.5	59.4	10.5
22	LCS Radar	98	27	47.8	57.9	9.8
23	Amigos	93	29	47.5	58.6	10.3
24	WB4422	96	27	47.2	58.9	9.5
25	OK21DTR1705-91	93	26	46.5	58.0	10.7
26	Ramsay	101	30	46.3	59.3	10.2
27	LCS Caballero AX	99	28	45.8	58.3	9.6
28	LCS Warbird AX	96	26	45.6	58.8	10.0
29	Gallagher	91	25	45.4	58.4	9.9
30	LCS Brazos	88	23	45.2	59.0	9.9
31	CP7017AX	96	26	45.0	57.4	10.1
32	Wyatt	93	27	44.8	58.8	10.4
33	TX20M4131	96	28	44.3	59.6	10.1
34	WB4459AX	99	31	44.2	58.3	9.1
35	AP Tango	91	22	43.1	57.0	9.8
36	CO19410R	98	30	42.7	59.1	9.5
37	Smith's Gold	92	24	41.6	59.3	10.8
38	TAM 115	96	27	41.4	**61.8**	10.3
39	Milestone	102	27	41.1	55.0	9.3
40	LCS Aries	95	25	39.3	57.8	9.5
41	TAM 114	97	27	37.2	59.4	9.5
42	TAM 116	93	26	36.7	60.0	10.3
43	CP7462	92	21	33.6	56.5	11.3
44	TX21M5445	87	25	--	59.1	**12.3**
45	AP Sunbird	88	22	--	58.4	9.7
46	TX20A001186-1163*	96	27	--	56.8	11.3
47	TAM 204*	92	24	--	55.9	**12.0**
48	TX21A001006-1122*	92	26	--	--	**12.2**
49	OK Corral*	91	23	--	--	--
50	Trical Bighorn*	89	25	--	--	--
	LSD (0.05)	1	2	6.5	0.5	0.5
	CV (%)	1	4	8.3	0.5	3.1
	Mean	93	26	48.5	58.8	10.3

*Awnless variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 2026 yield averages.

§Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	13-Nov
Seeding Rate (seed/ac):	650,000
Harvest Date:	11-Jun
Previous Crop:	Wheat
Radar Estimated Rainfall:	13.06"

Herbicides: N/A

Trial Notes:

1. The trial was located approximately 5 miles north of Newcastle, TX.

2. Preplant and topdress fertilizer was managed by the cooperator.

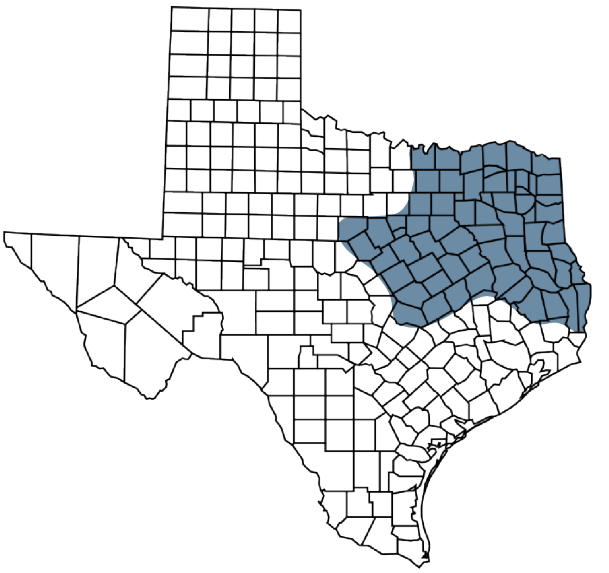
3. Missing values are due to selective animal grazing.

Cooperator: Chet Creel

BLACKLANDS - *SRW*

REGIONAL OVERVIEW

Provided by Texas A&M AgriLife.



- Warm and dry conditions through much of the fall and winter were followed by significant rainfall at harvest.
- Mild winter temperatures resulted in vernalization issues in some varieties south of Dallas/Ft. Worth.
- Areas surrounding DFW supported some of the best non-irrigated wheat in the state.
- Rainfall delayed harvest, which resulted in preharvest sprouting and low test weights.
- Stripe rust pressure was low overall with localized areas of high pressure, while leaf rust pressure was significant in the southern and central parts of the region.
- Hessian fly infestations were widespread with heavy damage occurring in select fields.
- Due to the possibility of increased Hessian fly pressure in the 2027 season, it is recommended that growers select at least one resistant variety to grow in their operation.

VARIETY & AGRONOMIC RECOMMENDATIONS

Provided by Texas A&M AgriLife.

Each year, Texas A&M AgriLife Extension, in collaboration with wheat breeding colleagues in Texas A&M AgriLife Research, selects high-performing wheat varieties to highlight to producers. Yield stability across years is vital to profitability, so the selected varieties are based on a minimum of two years (three years for those marked TAMU Pick) of data over multiple regional locations. Given the data collected during that time, these are the varieties we would choose to include on our farm. If you are planting other varieties, and you like them, continue to plant them. But, consider trying one of these varieties on some of your acres, especially a variety that complements your other wheat variety's maturity and insect/disease resistances.

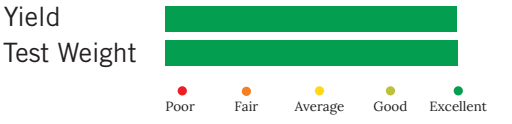
Variety testing sites located in Bell, McLennan, Hill, Johnson, Ellis, Hunt, Cooke, Grayson and Williamson counties provided the data for this region. While grain yield is the most critical component in variety selection, other attributes that can affect profitability are also considered. 1) Test weight - while some varieties naturally have lower test weights, low test weights can also be an indication of other issues such as preharvest sprouting, both of which can result in elevator discounts or rejection. 2) Foliar diseases - varieties with poor resistance to stripe and leaf rust which are common in the Blacklands region can result in additional or more expensive fungicide applications, decreasing profitability. 3) Hessian fly - while data has shown that seed treatments and later planting dates can significantly reduce Hessian fly infestations, selecting a resistant variety can also reduce yield losses, especially in warm seasons. 4) Standability - spring storms are not uncommon to the area and varieties that easily lodge can result in increased harvest times and decreased yields/test weight.

Texas A&M Pick's List Variety

AGS 3022 - SRW

DISEASE & PEST PROFILE

CHARACTERISTICS



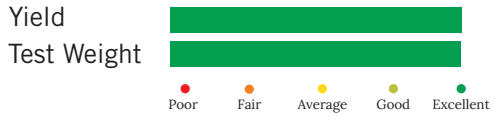
COMMENTS

'AGS 3022' has shown excellent yield potential, especially in areas between Waco and Dallas, along with one of the best test weights for the region. It offers excellent resistance to stripe rust while conveying moderate resistance to leaf rust and Hessian fly. It is among the earliest maturing varieties, though ***yielded well despite a late freeze in 2026, and has shown good standability.***

BLACKLAND 2344 - SRW

DISEASE & PEST PROFILE

CHARACTERISTICS



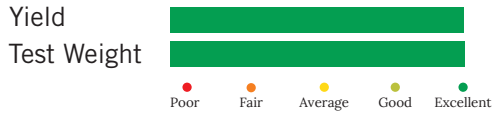
COMMENTS

'Blackland 2344' has shown excellent yield potential, especially in areas northeast of Dallas, along with one of the best test weights for the region. It offers excellent resistance to stripe rust, but will need a fungicide treatment to maintain yield potential when leaf rust is present. ***It is also rated moderately resistant to Hessian fly.***

DYNA-GRO 9332 - SRW

DISEASE & PEST PROFILE

CHARACTERISTICS



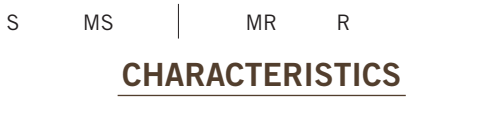
COMMENTS

'Dyna-Gro 9332' has shown excellent yield potential throughout the region along with one of the top test weights in the class. ***It does not appear in 2026 yield trials due to poor seed quality which resulted in reduced stands.*** It provides excellent resistance to both leaf and stripe rust as well as moderate resistance to Hessian fly. It has shown good standability despite its above average height.

GOWHEAT 6000 - SRW

DISEASE & PEST PROFILE

CHARACTERISTICS



COMMENTS

Despite being one of the oldest varieties in the trial, 'GoWheat 6000' continues to show good yield potential with average test weight. It has maintained excellent stripe rust resistance and moderate resistance to leaf rust. ***It is rated intermediate to Hessian fly and significant yield losses can occur under moderate to high infestations.***

DYNA-GRO 9393 - SRW

DISEASE & PEST PROFILE

CHARACTERISTICS

COMMENTS

It was a difficult year for Dyna-Gro 9393, bringing its long-term averages for yield and test weight below average. Many of its issues were related to incomplete vernalization from warmer winter conditions, ***affirming it's best suited to the northern part of the region.*** It continues to offer excellent resistance to leaf and stripe rust as well as moderate resistance to Hessian fly.

Texas A&M Soft Red Winter Wheat Multi-Year Summary- Blacklands
(Ennis, Grandview, Hillsboro, McGregor, Muenster, Greenville, Temple, Williamson Co.)

Rank†	Name	4 Years‡ 17 loc/yrs Yield Bu/A	3 Years 15 loc/yrs Yield Bu/A	3 Years 15 loc/yrs TW lb/bu	2 Years 13 loc/yrs Yield Bu/A	2 Years 13 loc/yrs TW lb/bu
1	AGS 3022	**61.3**	**60.3**	**58.3**	**58.9**	**58.4**
2	Blackland 2344	**59.6**	**60.1**	**58.2**	**58.9**	**58.3**
3	TX20D5116	56.2	54.1	57.1	51.5	57.3
4	GoWheat 6000	55.3	54.7	56.7	53.2	56.8
5	Dyna-Gro 9393	49.7	50.2	55.3	48.0	55.3
6	Dyna-Gro 9172	38.3	40.0	55.1	37.7	55.4
7	TX20D5056		55.6	56.3	54.5	56.5
8	USG 3354*		53.5	55.6	50.5	55.5
9	TX20D5145		53.0	56.2	50.5	56.1
10	Dyna-Gro 9593		51.0	55.1	48.6	55.0
11	LA19333-NDH31				**58.5**	57.3
12	GA18117-58NCDH-23E37F				56.6	57.2
13	SCLA19WF2110				52.9	57.8
14	Dyna-Gro 9151				38.7	56.2
	LSD (0.05)	1.9	2.0	0.4	2.2	0.4
	CV (%)	9.7	9.6	1.5	9.6	1.5
	Mean	53.4	53.3	56.4	51.4	56.7

*Awnless Variety **Bolded** values indicate top group based on LSD

†Varieties ranked according to 4-year, 3-year, then 2-year yield averages.

‡Data from 2026, 2025, 2024, then 2023 used for multi-year analysis

2026 Uniform Wheat Variety Trial: SRWW, Blacklands Regional Summary

Rank†	Variety	Maturity	Height (in)	Yield (bu/a)									Test Wt (lb/bu)
				AVG	Grandview	Greenville	Hillsboro	Howe	McGregor	Muenster	Temple	Williamson Co.	
1	AGS 4043	Med-Early	22	**58.9**	**76.4**	67.8	**63.8**	**38.1**	**54.0**	**96.3**	**35.5**	**39.5**	56.9
2	SC23W492	Med-Late	30	**56.9**	**75.8**	**82.2**	**63.5**	**41.1**	**51.4**	60.8	**37.5**	**43.1**	**57.9**
3	LA19333-NDH31	Medium	22	54.0	67.3	**75.7**	63.1	33.2	**53.2**	76.4	25.7	37.7	56.9
4	TX21D6180	Med-Early	27	53.6	67.3	70.6	**64.7**	**35.1**	42.3	**81.7**	30.3	36.7	**58.2**
5	AGS 3518	Medium	25	53.6	69.7	**75.7**	61.8	29.9	36.7	**91.8**	27.5	35.3	56.5
6	GA18117-58NCDH-23E37F	Early	23	53.5	70.1	**78.8**	62.4	**36.0**	44.4	75.2	27.9	33.2	56.1
7	SC22W198	Medium	28	53.3	**76.6**	58.5	**65.5**	33.0	46.6	74.4	**34.3**	37.5	57.0
8	LA17006-LDH42	Med-Early	25	53.2	**75.5**	**78.1**	58.2	**38.2**	45.6	69.5	30.5	30.2	**58.5**
9	GA161058-13-4-6-23E14	Med-Early	25	53.1	**74.6**	64.3	**68.1**	**37.3**	34.4	**81.4**	28.0	36.5	55.9
10	TX20D5145	Med-Early	26	53.0	**74.3**	72.8	**63.5**	30.4	36.5	**82.8**	27.0	36.8	56.7
11	TX20D5056	Med-Late	31	52.9	62.8	**78.1**	58.8	32.0	46.1	70.2	31.0	**44.5**	56.3
12	Blackland 2344	Med-Late	24	52.8	65.2	**77.2**	59.2	**35.6**	**49.9**	73.4	30.8	31.1	57.4
13	GA16388-8-3-7-23LE6	Medium	25	52.7	71.0	73.3	62.6	**34.8**	34.3	**84.4**	27.5	33.7	**58.3**
14	GA17034ID-22-3-5-23LE29	Med-Late	24	51.6	68.7	60.2	59.8	**38.8**	**48.4**	79.7	25.8	31.4	**58.0**
15	AGS 3022	Early	23	51.4	**74.7**	58.8	**70.6**	32.3	29.9	80.6	29.4	35.3	57.7
16	GA161243-15-5-8-23E47	Med-Early	27	51.4	69.0	**77.1**	57.1	**37.8**	43.3	62.0	27.9	37.3	56.3
17	TX20D5116	Early	24	50.9	**75.5**	63.3	**65.4**	31.0	32.0	**81.8**	22.5	35.9	56.8
18	Dyna-Gro 9623	Early	22	50.4	**79.4**	69.6	**65.3**	**39.2**	41.1	54.1	26.9	27.3	**57.8**
19	SCNC15305-43	Late	28	49.4	58.7	70.6	50.4	29.6	**49.9**	**82.4**	26.2	27.6	55.9
20	LAVT19VDH-FHB-MAS11-10	Early	24	49.1	67.3	53.7	60.4	**33.9**	37.1	**87.3**	22.6	30.8	56.1
21	LA15093SB-30-3-3	Med-Early	24	48.0	64.4	59.7	48.7	32.6	31.6	**97.1**	20.9	29.3	56.2
22	USG 3246*	Medium	26	47.7	62.8	46.2	**66.1**	27.6	30.5	**82.7**	26.9	**38.5**	54.4
23	GoWheat 6000	Early	24	47.5	70.5	59.7	61.1	31.0	29.2	72.7	21.3	34.6	56.1
24	LATX16D132W-50-3-2	Medium	25	47.2	58.9	70.0	53.0	28.3	24.5	**95.2**	22.8	24.9	56.0
25	FLLA16124LDH-51	Early	24	47.1	**73.1**	59.1	**64.3**	30.3	19.9	78.5	25.1	26.3	57.2
26	Blackland 2648 EXP	Late	25	45.8	65.4	74.5	54.5	21.2	25.1	72.1	28.5	25.5	55.0
27	SCLA19WF2110	Med-Late	26	45.3	59.5	71.0	52.7	22.8	27.0	77.3	25.0	27.3	56.9
28	FL180013-075	Early	26	43.8	65.4	48.2	55.5	28.3	34.9	73.8	18.7	25.6	57.4
29	Dyna-Gro 9632	Med-Late	25	43.7	67.3	72.6	49.1	32.1	11.8	80.1	13.8	23.2	53.8
30	Blackland 2445	Med-Late	25	41.7	63.2	73.5	54.1	30.1	17.4	62.3	19.9	13.5	54.3
31	USG 3354*	Medium	24	40.5	58.0	57.1	47.0	24.0	15.3	71.1	23.1	28.5	54.2
32	Dyna-Gro 9593	Late	27	40.3	57.0	67.5	47.3	17.0	21.8	65.7	30.5	15.2	53.3
33	Dyna-Gro 9393	Late	25	38.3	51.7	64.9	40.8	21.3	19.0	65.2	21.9	21.9	53.6
34	Blue River 861	Late	28	38.1	52.1	65.5	42.3	13.5	18.0	73.9	19.7	19.6	52.7
35	Blackland 2167	Med-Late	25	36.5	53.1	64.5	39.5	19.8	14.8	63.5	23.5	13.6	54.3
36	Blackland 2640 EXP	Late	27	29.4	29.0	63.5	28.6	13.8	10.4	63.2	15.3	11.2	53.6
37	Dyna-Gro 9151	Late	27	27.0	28.0	55.7	24.2	12.6	7.1	63.8	11.7	12.8	54.1
38	Dyna-Gro 9172	Late	26	25.4	26.1	48.9	24.0	8.6	8.0	57.4	11.2	19.0	54.1
39	Pioneer P25R402	Very Late	25	17.2	9.1	44.6	11.3	2.5	4.2	47.4	10.5	8.3	51.1
	LSD (0.05)		1	3.0	7.9	6.9	7.1	7.2	6.3	15.8	5.1	6.3	0.7
	CV (%)		5	11.0	7.7	6.4	8.1	12.6	12.3	13.0	12.7	13.4	1.9
	Mean		25	46.3	62.4	66.0	54.1	28.4	31.5	74.6	24.7	28.7	55.9

*Awnless variety. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 8-location yield average

2026 Uniform Wheat Variety Trial: SRWW, Grandview (Dryland)

Rank†	Variety	Heading Date	Height (in)	Yield (bu/a) 2026	Test Wt (lb/bu) 2026	Protein (%) 2026
1	Dyna-Gro 9623	84	24	**79.4**	**60.0**	11.8
2	SC22W198	86	29	**76.6**	**60.1**	11.9
3	AGS 4043	85	24	**76.4**	58.8	12.6
4	SC23W492	93	33	**75.8**	**59.9**	12.1
5	TX20D5116	83	26	**75.5**	58.5	11.4
6	LA17006-LDH42	84	29	**75.5**	**59.8**	12.1
7	AGS 3022	83	25	**74.7**	59.4	11.8
8	GA161058-13-4-6-23E14	84	29	**74.6**	58.2	13.5
9	TX20D5145	83	30	**74.3**	58.0	12.3
10	FLLA16124LDH-51	83	26	**73.1**	59.2	11.7
11	GA16388-8-3-7-23LE6	89	26	71.0	**60.8**	12.8
12	GoWheat 6000	83	25	70.5	58.6	12.4
13	GA18117-58NCDH-23E37F	83	26	70.1	58.3	12.9
14	AGS 3518	87	29	69.7	58.2	12.5
15	GA161243-15-5-8-23E47	84	29	69.0	58.3	12.7
16	GA17034ID-22-3-5-23LE29	90	25	68.7	**60.3**	13.7
17	LA19333-NDH31	86	23	67.3	58.4	12.3
18	Dyna-Gro 9632	88	27	67.3	56.3	11.1
19	TX21D6180	86	28	67.3	59.5	12.8
20	LAVT19VDH-FHB-MAS11-10	83	26	67.3	59.0	12.8
21	FL180013-075	83	31	65.4	59.5	12.4
22	Blackland 2648 EXP	97	25	65.4	57.5	12.3
23	Blackland 2344	88	25	65.2	59.7	12.7
24	LA15093SB-30-3-3	84	26	64.4	57.4	12.2
25	Blackland 2445	88	26	63.2	56.2	11.4
26	TX20D5056	92	31	62.8	57.6	12.6
27	USG 3246*	90	25	62.8	57.5	11.9
28	SCLA19WF2110	91	26	59.5	58.4	12.4
29	LATX16D132W-50-3-2	86	27	58.9	57.7	13.0
30	SCNC15305-43	99	29	58.7	57.9	13.3
31	USG 3354*	88	24	58.0	56.1	12.3
32	Dyna-Gro 9593	98	27	57.0	56.8	12.1
33	Blackland 2167	96	25	53.1	55.7	12.6
34	Blue River 861	97	30	52.1	55.5	13.1
35	Dyna-Gro 9393	96	26	51.7	55.6	12.3
36	Blackland 2640 EXP	96	27	29.0	54.2	12.2
37	Dyna-Gro 9151	99	26	28.0	54.2	**14.5**
38	Dyna-Gro 9172	101	26	26.1	55.2	11.8
39	Pioneer P25R402	107	26	9.1	51.7	**14.3**
	LSD (0.05)	2	2	7.9	1.0	0.6
	CV (%)	1	4	7.7	1.1	3.1
	Mean	89	27	62.4	57.8	12.5

*Awnless Variety. Yields adjusted to standard moisture of 13.5%.

Bolded values indicate top group based on LSD.

†Varieties ranked according to 2026 grain yield averages.

Agronomic Information

Planting Date:	14-Nov
Seeding Rate (lbs/ac):	68
Harvest Date:	26-May
Previous Crop:	Wheat
Radar Estimated Rainfall:	16.96"

Herbicides: Quelex (.75oz), Fitness (2oz), and Warhawk (12oz) was applied on February 26th.

Trial Notes:

1. The trial was located less than 1 mile northwest of Grandview, TX.

2. The trial was fertilized prior to seeding at a rate of 32N, 40P, 12K, 20S. An additional 70N was applied on February 26th.

Cooperator: Davis Farms

2026 Uniform Wheat Variety Trial: SRWW, Greenville (Dryland)

Rank†	Variety	Heading Date	Height (in)	Yield (bu/a) 4-Year‡	3-Year	2-Year	2026	Test Wt (lb/bu) 2026
1	Blackland 2344	86	30	**74.7**	**75.6**	**73.9**	**77.2**	**57.9**
2	GoWheat 6000	85	30	63.3	61.2	61.9	59.7	53.9
3	Dyna-Gro 9393	92	29		69.1	65.9	64.9	54.4
4	Dyna-Gro 9172	93	33		61.3	58.5	48.9	53.4
5	SCLA19WF2110	90	30			**76.5**	71.0	**57.6**
6	Dyna-Gro 9593	94	33			70.6	67.5	54.8
7	GA18117-58NCDH-23E37F	85	27			69.8	**78.8**	**57.3**
8	TX20D5056	95	38			67.4	**78.1**	56.4
9	LA19333-NDH31	88	25			66.7	**75.7**	**57.7**
10	USG 3354*	87	31			64.3	57.1	52.1
11	AGS 3022	84	24			63.8	58.8	56.2
12	TX20D5145	86	29			63.5	72.8	56.3
13	Dyna-Gro 9151	95	33			63.0	55.7	55.8
14	TX20D5116	85	27			54.5	63.3	55.7
15	SC23W492	89	37				**82.2**	**58.1**
16	LA17006-LDH42	88	29				**78.1**	**58.8**
17	GA161243-15-5-8-23E47	87	31				**77.1**	**57.2**
18	AGS 3518	85	33				**75.7**	**57.7**
19	Blackland 2648 EXP	94	30				74.5	55.0
20	Blackland 2445	86	30				73.5	53.2
21	GA16388-8-3-7-23LE6	87	31				73.3	**58.0**
22	Dyna-Gro 9632	88	31				72.6	54.4
23	TX21D6180	85	32				70.6	**57.9**
24	SCNC15305-43	95	33				70.6	**57.0**
25	LATX16D132W-50-3-2	87	30				70.0	56.5
26	Dyna-Gro 9623	86	24				69.6	55.5
27	AGS 4043	85	25				67.8	**57.8**
28	Blue River 861	93	34				65.5	54.5
29	Blackland 2167	88	31				64.5	54.2
30	GA161058-13-4-6-23E14	89	30				64.3	54.3
31	Blackland 2640 EXP	94	33				63.5	54.5
32	GA17034ID-22-3-5-23LE29	87	26				60.2	56.4
33	LA15093SB-30-3-3	86	26				59.7	53.1
34	FLLA16124LDH-51	84	27				59.1	56.0
35	SC22W198	87	33				58.5	55.5
36	LAVT19VDH-FHB-MAS11-10	83	30				53.7	55.6
37	FL180013-075	91	30				48.2	56.1
38	USG 3246*	87	28				46.2	49.1
39	Pioneer P25R402	96	30				44.6	53.0
	LSD (0.05)	2	3	4.2	4.4	4.9	6.9	1.8
	CV (%)	2	5	7.9	7.2	6.5	6.4	2.0
	Mean	89	30	69.0	66.8	65.7	66.0	55.6

*Awnless Variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 4-year, 3-year, 2-year, then 2026 yield averages.

‡4-year average based on 2021, 2022, 2025 and 2026 data.

Agronomic Information

Planting Date:	31-Oct
Seeding Rate (lbs/ac):	68
Harvest Date:	2-Jun
Previous Crop:	Corn
Radar Estimated Rainfall:	25.37"

Herbicides: Anthem Flex (3oz), Metribuzin (2oz), and Axial Bold (16oz) were applied.

Trial Notes:

1. The trial was located approximately 4 miles northwest of Greenville, TX.

2. The trial was fertilized prior to seeding at a rate of 22N, 75P. An additional 100N was topdressed.

3. Average yield was the same and test weight 3.2 lbs/bu less compared to 2025.

Cooperator: Texas A&M AgriLife

2026 Uniform Wheat Variety Trial: SRWW, Hillsboro (Dryland)

Rank†	Variety	Heading Date	Height (in)	Yield (bu/a) 4-Year‡	3-Year	2-Year	2026	Test Wt (lb/bu) 2026	Protein (%) 2026
1	AGS 3022	84	25	**65.7**	**65.5**	**65.7**	**70.6**	59.0	12.7
2	TX20D5116	84	24	57.0	54.1	51.9	**65.4**	58.9	12.5
3	Blackland 2344	87	24	55.1	58.1	56.4	59.2	58.7	13.9
4	GoWheat 6000	84	24	53.5	53.2	53.3	61.1	58.9	12.9
5	Dyna-Gro 9172	100	24	29.5	31.6	26.4	24.0	53.3	13.2
6	USG 3354*	88	22		51.5	46.7	47.0	54.7	13.1
7	TX20D5145	84	26		50.0	47.0	**63.5**	57.9	13.0
8	TX20D5056	90	32		49.8	48.7	58.8	56.6	13.7
9	Dyna-Gro 9393	95	24		49.0	45.2	40.8	53.4	14.0
10	LA19333-NDH31	86	22			59.5	63.1	58.0	13.8
11	GA18117-58NCDH-23E37F	83	23			57.8	62.4	58.2	13.4
12	SCLA19WF2110	92	26			47.1	52.7	57.7	14.1
13	Dyna-Gro 9151	100	25			27.8	24.2	53.1	**16.0**
14	GA161058-13-4-6-23E14	84	27				**68.1**	56.7	14.4
15	USG 3246*	89	26				**66.1**	57.8	12.8
16	SC22W198	87	28				**65.5**	58.3	13.2
17	Dyna-Gro 9623	83	23				**65.3**	**59.8**	12.5
18	TX21D6180	87	26				**64.7**	58.9	13.7
19	FLLA16124LDH-51	84	25				**64.3**	58.9	13.1
20	AGS 4043	85	23				**63.8**	58.4	13.4
21	SC23W492	87	31				**63.5**	58.8	13.2
22	GA16388-8-3-7-23LE6	87	25				62.6	**60.3**	13.5
23	AGS 3518	86	24				61.8	57.1	13.0
24	LAVT19VDH-FHB-MAS11-10	83	25				60.4	58.7	13.4
25	GA17034ID-22-3-5-23LE29	88	24				59.8	**60.2**	14.7
26	LA17006-LDH42	84	25				58.2	**59.6**	13.2
27	GA161243-15-5-8-23E47	84	26				57.1	57.1	14.3
28	FL180013-075	86	27				55.5	**59.3**	13.2
29	Blackland 2648 EXP	99	25				54.5	54.6	13.6
30	Blackland 2445	87	25				54.1	55.6	13.1
31	LATX16D132W-50-3-2	86	24				53.0	56.5	14.5
32	SCNC15305-43	97	29				50.4	54.6	14.6
33	Dyna-Gro 9632	88	23				49.1	55.5	12.8
34	LA15093SB-30-3-3	84	25				48.7	58.4	12.8
35	Dyna-Gro 9593	98	25				47.3	54.6	13.9
36	Blue River 861	96	26				42.3	50.9	14.4
37	Blackland 2167	94	24				39.5	53.5	13.9
38	Blackland 2640 EXP	96	26				28.6	52.8	13.2
39	Pioneer P25R402	104	22				11.3	47.6	15.3
	LSD (0.05)	2	2	3.6	4.0	5.0	7.1	1.0	0.4
	CV (%)	1	5	8.6	8.2	8.5	8.1	1.1	2.0
	Mean	89	25	51.2	50.9	48.3	54.1	56.8	13.6

*Awnless Variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 4-year, 3-year, 2-year, then 2026 yield averages.

‡4-year average based on 2023, 2024, 2025 and 2026 data.

Agronomic Information

Planting Date:	14-Nov
Seeding Rate (lbs/ac):	68
Harvest Date:	20-May
Previous Crop:	Corn
Radar Estimated Rainfall:	13.41"

Trial Notes:

1. The trial was located approximately 4 miles northeast of Abbott, TX.
2. The trial was fertilized prior to seeding at a rate of 46N, 37P, 5K. An additional 64N was applied at topdress.
3. Average yield was 22% higher and test weight 1.4 lower compared to 2025.

Herbicides: Tebuconazole (4oz) and MCPA (10oz) was applied at topdress. Alto (4oz) was applied at flag leaf.

Cooperator: P&M Farms

2026 Uniform Wheat Variety Trial: SRWW, Howe (Dryland)

Rank†	Variety	Heading Date	Yield (bu/a) 2026	Test Wt (lb/bu) 2026
1	SC23W492	98	**41.1**	53.4
2	Dyna-Gro 9623	94	**39.2**	**54.3**
3	GA17034ID-22-3-5-23LE29	95	**38.8**	**55.0**
4	LA17006-LDH42	97	**38.2**	**55.6**
5	AGS 4043	92	**38.1**	53.7
6	GA161243-15-5-8-23E47	95	**37.8**	51.3
7	GA161058-13-4-6-23E14	95	**37.3**	51.8
8	GA18117-58NCDH-23E37F	92	**36.0**	53.8
9	Blackland 2344	96	**35.6**	52.5
10	TX21D6180	90	**35.1**	**54.8**
11	GA16388-8-3-7-23LE6	96	**34.8**	**54.3**
12	LAVT19VDH-FHB-MAS11-10	86	**33.9**	51.9
13	LA19333-NDH31	94	33.2	52.6
14	SC22W198	91	33.0	52.6
15	LA15093SB-30-3-3	94	32.6	51.1
16	AGS 3022	86	32.3	52.0
17	Dyna-Gro 9632	93	32.1	50.3
18	TX20D5056	99	32.0	50.5
19	GoWheat 6000	92	31.0	50.3
20	TX20D5116	90	31.0	51.4
21	TX20D5145	96	30.4	49.8
22	FLLA16124LDH-51	88	30.3	52.4
23	Blackland 2445	94	30.1	49.7
24	AGS 3518	92	29.9	51.0
25	SCNC15305-43	100	29.6	51.9
26	FL180013-075	95	28.3	53.6
27	LATX16D132W-50-3-2	96	28.3	51.8
28	USG 3246*	94	27.6	51.3
29	USG 3354*	94	24.0	48.7
30	SCLA19WF2110	96	22.8	50.7
31	Dyna-Gro 9393	98	21.3	--
32	Blackland 2648 EXP	100	21.2	--
33	Blackland 2167	98	19.8	--
34	Dyna-Gro 9593	97	17.0	--
35	Blackland 2640 EXP	99	13.8	--
36	Blue River 861	101	13.5	--
37	Dyna-Gro 9151	99	12.6	--
38	Dyna-Gro 9172	99	8.6	--
39	Pioneer P25R402	102	2.5	--
	LSD (0.05)	3	7.2	1.5
	CV (%)	1	12.6	1.4
	Mean	95	28.4	52.2

*Awnless Variety. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 2026 grain yield averages.

Agronomic Information

Planting Date:	13-Nov
Seeding Rate (lbs/ac):	68
Harvest Date:	11-Jun
Previous Crop:	N/A
Radar Estimated Rainfall:	27.79"

Herbicides: Anthem Flex (3oz), Metribuzin (2oz), and Axial Bold (16oz) were applied.

Trial Notes:

1. The trial was located approximately 1 mile south of Howe, TX.
2. The trial was not fertilized prior to seeding. An additional 100N was topdressed.

Cooperator: Jay Norman

2026 Uniform Wheat Variety Trial: SRWW, McGregor (Dryland)

Rank†	Variety	Height (in)	Yield (bu/a) 4-Year‡	3-Year	2-Year	2026
1	Blackland 2344	20	**64.2**	**64.1**	**63.0**	**49.9**
2	GoWheat 6000	20	53.0	52.8	46.6	29.2
3	Dyna-Gro 9393	19	45.6	42.8	41.7	19.0
4	Dyna-Gro 9172	21	34.9	28.7	29.0	8.0
5	AGS 3022	23		**60.1**	54.4	29.9
6	TX20D5116	22		58.5	49.1	32.0
7	LA19333-NDH31	19			**61.9**	**53.2**
8	GA18117-58NCDH-23E37F	21			**59.5**	44.4
9	TX20D5056	26			56.2	46.1
10	SCLA19WF2110	21			47.8	27.0
11	TX20D5145	22			45.3	36.5
12	USG 3354*	19			42.8	15.3
13	Dyna-Gro 9593	24			40.1	21.8
14	Dyna-Gro 9151	21			26.1	7.1
15	AGS 4043	19				**54.0**
16	SC23W492	23				**51.4**
17	SCNC15305-43	25				**49.9**
18	GA17034ID-22-3-5-23LE29	21				**48.4**
19	SC22W198	25				46.6
20	LA17006-LDH42	21				45.6
21	GA161243-15-5-8-23E47	23				43.3
22	TX21D6180	22				42.3
23	Dyna-Gro 9623	20				41.1
24	LAVT19VDH-FHB-MAS11-10	22				37.1
25	AGS 3518	21				36.7
26	FL180013-075	21				34.9
27	GA161058-13-4-6-23E14	19				34.4
28	GA16388-8-3-7-23LE6	21				34.3
29	LA15093SB-30-3-3	21				31.6
30	USG 3246*	22				30.5
31	Blackland 2648 EXP	21				25.1
32	LATX16D132W-50-3-2	21				24.5
33	FLLA16124LDH-51	23				19.9
34	Blue River 861	24				18.0
35	Blackland 2445	19				17.4
36	Blackland 2167	20				14.8
37	Dyna-Gro 9632	20				11.8
38	Blackland 2640 EXP	21				10.4
39	Pioneer P25R402	22				4.2
	LSD (0.05)	2	3.7	4.2	4.5	6.3
	CV (%)	6	10.7	10.7	9.9	12.3
	Mean	22	49.4	51.2	47.4	31.5

*Awnless Variety. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 4-year, 3-year, 2-year, then 2026 yield averages.

‡4-year average based on 2022, 2023, 2025 and 2026 data.

Agronomic Information

Planting Date:	11-Nov
Seeding Rate (lbs/ac):	68
Harvest Date:	16-May
Previous Crop:	Corn
Radar Estimated Rainfall:	13.98"

Trial Notes:

1. The trial was located approximately 5.5 miles southwest of McGregor, TX.
2. The trial was fertilized prior to seeding at a rate of 19N, 64P. An additional 63N was applied on January 12th.
3. Average yield was 51% lower compared to 2025.

Herbicides: Ally (0.1oz) and Amber (0.3oz) were applied on December 15th.
Huskie (11oz) and Axial Bold (15oz) were applied on January 13th.

Cooperator: Texas A&M AgriLife

2026 Uniform Wheat Variety Trial: SRWW, Muenster (Dryland)

Rank†	Variety	Heading Date	Height (in)	Yield (bu/a) 4-Year‡	3-Year	2-Year	2026	Test Wt (lb/bu) 2026
1	Blackland 2344	94	31	**72.7**	**71.3**	**69.9**	73.4	55.2
2	GoWheat 6000	87	32	**72.2**	**71.5**	**69.2**	72.7	51.7
3	Dyna-Gro 9393	95	32	**69.9**	**67.1**	**62.8**	65.2	50.7
4	Dyna-Gro 9172	96	34	63.7	60.1	56.3	57.4	53.9
5	AGS 3022	86	31		**72.3**	**71.5**	80.6	55.1
6	USG 3354*	91	33		**72.0**	**65.5**	71.1	52.6
7	TX20D5116	89	33		**71.3**	**65.1**	**81.8**	52.7
8	TX20D5145	97	35		**68.9**	**62.8**	**82.8**	55.5
9	TX20D5056	98	40		**68.5**	**66.0**	70.2	53.9
10	Dyna-Gro 9593	96	34		**68.0**	**63.1**	65.7	51.4
11	LA19333-NDH31	89	30			**70.5**	76.4	53.9
12	GA18117-58NCDH-23E37F	87	29			**65.5**	75.2	51.2
13	SCLA19WF2110	94	35			**64.7**	77.3	54.0
14	Dyna-Gro 9151	97	35			**63.4**	63.8	54.3
15	LA15093SB-30-3-3	91	32				**97.1**	54.2
16	AGS 4043	88	28				**96.3**	54.7
17	LATX16D132W-50-3-2	91	33				**95.2**	**55.8**
18	AGS 3518	87	31				**91.8**	55.5
19	LAVT19VDH-FHB-MAS11-10	86	31				**87.3**	55.0
20	GA16388-8-3-7-23LE6	91	34				**84.4**	**56.4**
21	USG 3246*	92	34				**82.7**	55.2
22	SCNC15305-43	96	35				**82.4**	**57.9**
23	TX21D6180	89	35				**81.7**	**56.7**
24	GA161058-13-4-6-23E14	91	32				**81.4**	54.1
25	Dyna-Gro 9632	92	34				80.1	51.5
26	GA17034ID-22-3-5-23LE29	92	31				79.7	**55.7**
27	FLLA16124LDH-51	86	29				78.5	53.5
28	SC22W198	86	36				74.4	54.5
29	Blue River 861	97	35				73.9	52.5
30	FL180013-075	89	34				73.8	53.6
31	Blackland 2648 EXP	95	32				72.1	54.4
32	LA17006-LDH42	92	34				69.5	54.2
33	Blackland 2167	95	32				63.5	52.7
34	Blackland 2640 EXP	96	34				63.2	51.7
35	Blackland 2445	92	30				62.3	50.3
36	GA161243-15-5-8-23E47	89	33				62.0	51.6
37	SC23W492	95	39				60.8	55.6
38	Dyna-Gro 9623	94	29				54.1	55.4
39	Pioneer P25R402	97	32				47.4	51.1
	LSD (0.05)	2	2	6.4	6.9	8.9	15.8	2.2
	CV (%)	2	4	11.1	10.4	11.1	13.0	2.5
	Mean	92	33	70.3	69.3	65.5	74.6	53.9

*Awnless variety. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 4-year, 3-year, 2-year then 2026 yield averages.

‡4-year average based on 2022, 2024, 2025 and 2026 data.

Agronomic Information

Planting Date:	5-Nov
Seeding Rate (lbs/ac):	68
Harvest Date:	29-May
Previous Crop:	Corn
Radar Estimated Rainfall:	20.24"

Herbicides: N/A

Trial Notes:

1. The trial was located approximately 3 miles west of Gainesville, TX.

2. The trial was fertilized prior to seeding at a rate of 14N, 27P, 21K, 6S. An additional 74N was topdressed.

3. Average yield was 33% higher and test weight 2lb/bu less compared to the 2025 season.

Cooperator: Scott Hermis

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: SRWW, Temple (Dryland)

Rank†	Variety	Heading Date	Height (in)	Yield (bu/a)		Test Wt (lb/bu)	Protein (%)
				2-Year‡	2026	2026	2026
1	LA19333-NDH31	94	15	**35.8**	25.7	56.4	**14.5**
2	Blackland 2344	94	19	**35.4**	30.8	**56.9**	14.0
3	AGS 3022	88	16	**35.0**	29.4	**58.2**	12.6
4	TX20D5116	85	14	**33.3**	22.5	**57.5**	12.8
5	GA18117-58NCDH-23E37F	86	15	**32.5**	27.9	54.9	**14.9**
6	TX20D5056	101	23	**32.0**	31.0	**57.2**	13.6
7	GoWheat 6000	90	15	**31.5**	21.3	**57.6**	13.5
8	USG 3354*	95	16	30.9	23.1	55.7	13.9
9	SCLA19WF2110	100	19	30.7	25.0	**56.9**	**14.6**
10	Dyna-Gro 9593	105	24	30.6	30.5	52.1	13.3
11	Dyna-Gro 9393	102	22	29.9	21.9	54.7	13.4
12	TX20D5145	91	17	28.9	27.0	56.2	13.8
13	Dyna-Gro 9151	104	23	25.8	11.7	54.1	13.4
14	Dyna-Gro 9172	106	22	18.2	11.2	55.7	12.2
15	SC23W492	93	23		**37.5**	**57.2**	**14.4**
16	AGS 4043	92	15		**35.5**	54.6	14.1
17	SC22W198	98	21		**34.3**	56.0	**14.2**
18	LA17006-LDH42	90	17		30.5	**59.1**	13.3
19	TX21D6180	93	21		30.3	**58.4**	13.1
20	Blackland 2648 EXP	102	22		28.5	54.8	13.4
21	GA161058-13-4-6-23E14	94	17		28.0	56.0	**14.4**
22	GA161243-15-5-8-23E47	93	21		27.9	**57.3**	12.6
23	GA16388-8-3-7-23LE6	95	18		27.5	56.0	12.6
24	AGS 3518	96	18		27.5	55.1	13.5
25	USG 3246*	92	20		26.9	50.4	14.1
26	Dyna-Gro 9623	86	13		26.9	**57.7**	13.7
27	SCNC15305-43	104	24		26.2	54.0	**15.6**
28	GA17034ID-22-3-5-23LE29	96	20		25.8	**57.7**	14.0
29	FLLA16124LDH-51	87	15		25.1	**57.9**	13.0
30	Blackland 2167	102	21		23.5	**57.6**	13.8
31	LATX16D132W-50-3-2	96	17		22.8	54.5	**14.2**
32	LAVT19VDH-FHB-MAS11-10	89	16		22.6	51.8	**14.5**
33	LA15093SB-30-3-3	96	13		20.9	**57.4**	12.9
34	Blackland 2445	98	20		19.9	**58.3**	12.1
35	Blue River 861	105	27		19.7	52.0	14.1
36	FL180013-075	89	17		18.7	**57.6**	13.7
37	Blackland 2640 EXP	103	23		15.3	56.1	13.0
38	Dyna-Gro 9632	97	19		13.8	52.4	12.5
39	Pioneer P25R402	108	23		10.5	52.1	**14.9**
	LSD (0.05)	2	2	4.7	5.1	2.5	1.4
	CV (%)	2	8	14.6	12.7	2.7	6.2
	Mean	96	19	30.7	24.7	55.8	13.6

*Awnless Variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 2-year then 2026 yield averages.

‡2-year average based on 2025 and 2026 data.

Agronomic Information

Planting Date:	17-Nov
Seeding Rate (lbs/ac):	68
Harvest Date:	26-May
Previous Crop:	Wheat
Radar Estimated Rainfall:	17.0"

Herbicides: Talinor (15oz) and Axial Bold (15oz) were applied on January 20th.

Trial Notes:

1. The trial was located approximately 3 miles south of Temple, TX.

2. No preplant fertilizer was applied. A total of 85N was topdressed on January 13th.

3. Average yield was 30% lower and test weight 1.5 lb/bu less compared to 2025.

4. 11.2" of the 17" of rainfall came after April 1st.

Cooperator: Blackland Research Center

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: SRWW, Williamson County (Dryland)

Rank†	Variety	Heading Date	Height (in)	Yield (bu/a)	Test Wt (lb/bu)	Protein (%)
1	TX20D5056	91	27	**44.5**	55.9	13.9
2	SC23W492	92	26	**43.1**	57.9	13.9
3	AGS 4043	89	20	**39.5**	57.0	14.2
4	USG 3246*	89	25	**38.5**	56.7	12.3
5	LA19333-NDH31	93	20	37.7	56.8	13.8
6	SC22W198	92	26	37.5	57.7	14.3
7	GA161243-15-5-8-23E47	83	25	37.3	56.4	14.7
8	TX20D5145	79	23	36.8	56.4	13.4
9	TX21D6180	88	26	36.7	58.2	13.9
10	GA161058-13-4-6-23E14	85	21	36.5	56.2	14.9
11	TX20D5116	75	22	35.9	57.4	13.1
12	AGS 3518	90	22	35.3	55.7	13.4
13	AGS 3022	84	19	35.3	58.1	12.5
14	GoWheat 6000	77	19	34.6	56.1	13.6
15	GA16388-8-3-7-23LE6	93	23	33.7	58.0	12.8
16	GA18117-58NCDH-23E37F	78	20	33.2	56.8	13.9
17	GA17034ID-22-3-5-23LE29	93	21	31.4	57.8	15.2
18	Blackland 2344	93	19	31.1	56.1	14.0
19	LAVT19VDH-FHB-MAS11-10	78	21	30.8	56.9	14.0
20	LA17006-LDH42	78	22	30.2	**59.5**	13.6
21	LA15093SB-30-3-3	77	22	29.3	56.7	13.4
22	USG 3354*	90	21	28.5	53.9	14.1
23	SCNC15305-43	98	23	27.6	53.8	**16.0**
24	Dyna-Gro 9623	76	19	27.3	58.4	13.4
25	SCLA19WF2110	92	23	27.3	57.0	14.6
26	FLLA16124LDH-51	83	22	26.3	57.8	12.5
27	FL180013-075	76	24	25.6	**58.5**	13.3
28	Blackland 2648 EXP	96	22	25.5	54.0	13.0
29	LATX16D132W-50-3-2	88	21	24.9	54.8	15.2
30	Dyna-Gro 9632	93	21	23.2	52.8	12.3
31	Dyna-Gro 9393	97	22	21.9	52.5	12.7
32	Blue River 861	95	24	19.6	51.0	14.0
33	Dyna-Gro 9172	96	22	19.0	52.9	13.4
34	Dyna-Gro 9593	100	23	15.2	50.2	13.7
35	Blackland 2167	96	21	13.6	52.0	14.1
36	Blackland 2445	92	22	13.5	52.1	12.1
37	Dyna-Gro 9151	98	23	12.8	53.1	**16.3**
38	Blackland 2640 EXP	94	26	11.2	52.5	12.6
39	Pioneer P25R402	101	21	8.3	51.3	15.1
	LSD (0.05)	3	2	6.3	1.0	1.0
	CV (%)	2	5	13.4	1.1	4.4
	Mean	89	22	28.7	55.6	13.8

*Awnless Variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

Agronomic Information

Planting Date:	7-Nov
Seeding Rate (lbs/ac):	68
Harvest Date:	29-May
Previous Crop:	Corn
Radar Estimated Rainfall:	17.91"

Herbicides: N/A

Trial Notes:

1. The trial was located approximately 7 miles northwest of Granger, TX.
2. Trial fertility was managed by the cooperator.
3. This was the first year for this trial site.
4. 14.23" of the 17.91" rainfall came after April 1st.

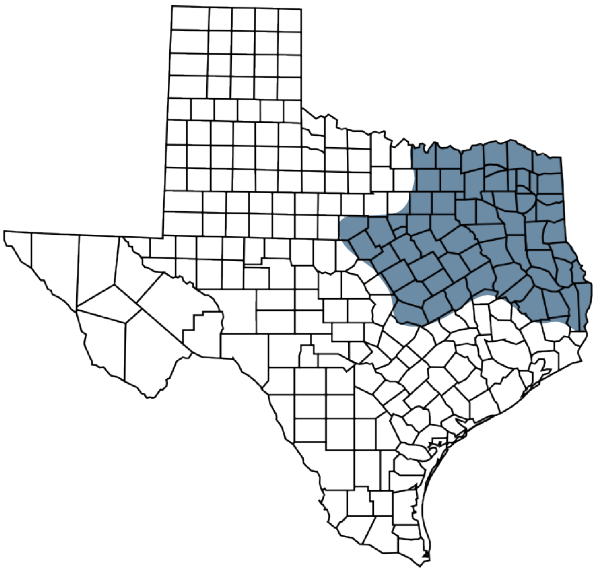
Cooperator: Adam Martinka

BLACKLANDS - *HRW*

REGIONAL OVERVIEW

Provided by Texas A&M AgriLife.

- Warm and dry conditions through much of the fall and winter were followed by significant rainfall at harvest.
- Mild winter temperatures resulted in vernalization issues in some varieties south of Dallas/Ft. Worth.
- Areas surrounding DFW supported some of the best non-irrgated wheat in the state.
- Rainfall delayed harvest, which resulted in preharvest sprouting and low test weights.
- Stripe rust pressure was low overall with localized areas of high pressure, while leaf rust pressure was significant in the southern and central parts of the region.
- Hessian fly infestations were widespread with heavy damage occurring in select fields.
- Due to the possibility of increased Hessian fly pressure in the 2027 season, it is recommended that growers select at least one resistant variety to grow in their operation.



VARIETY & AGRONOMIC RECOMMENDATIONS

Provided by Texas A&M AgriLife.

Each year, Texas A&M AgriLife Extension, in collaboration with wheat breeding colleagues in Texas A&M AgriLife Research, selects high-performing wheat varieties to highlight to producers. Yield stability across years is vital to profitability, so the selected varieties are based on a minimum of two years (three years for those marked TAMU Pick) of data over multiple regional locations. Given the data collected during that time, these are the varieties we would choose to include on our farm. If you are planting other varieties, and you like them, continue to plant them. But, consider trying one of these varieties on some of your acres, especially a variety that complements your other wheat variety's maturity and insect/disease resistances.

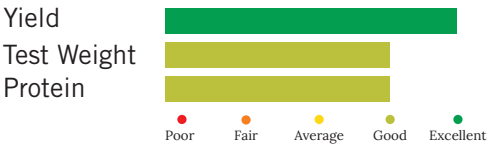
Variety testing sites located in Bell, McLennan, Hill, Johnson, Ellis, Hunt and Cooke counties provided the data for this region. While grain yield is the most critical component in variety selection, other attributes that can affect profitability are also considered. 1) Test weight - while some varieties naturally have lower test weights, low test weights can also be an indication of other issues such as preharvest sprouting, both of which can result in elevator discounts or rejection. 2) Foliar diseases - varieties with poor resistance to stripe and leaf rust which are common in the Blacklands region can result in additional or more expensive fungicide applications, decreasing profitability. 3) Hessian fly - while data has shown that seed treatments and later planting dates can significantly reduce Hessian fly infestations, selecting a resistant variety can also reduce yield losses, especially in warm seasons. 4) Standability - spring storms are not uncommon to the area and varieties that easily lodge can result in increased harvest times and decreased yields/test weight.

Texas A&M Pick's List Variety

GOWHEAT 9216H - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



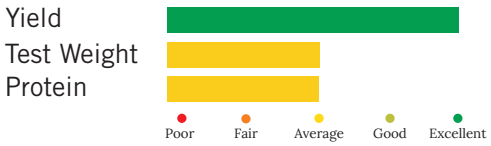
COMMENTS

'GoWheat 9216H' has been in competition for the top yielding spot since its release in 2023. ***It has also maintained good test weights despite preharvest rainfall the past few seasons.*** Its yield potential is due in part to its varietal traits including excellent resistance to leaf rust, stripe rust, and Hessian fly. It has also shown good standability in high rainfall environments.

BOB DOLE - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS

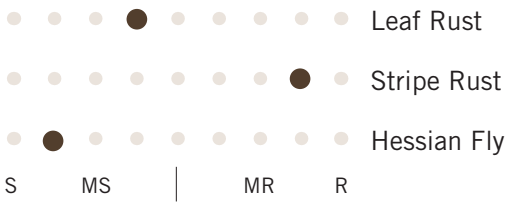


COMMENTS

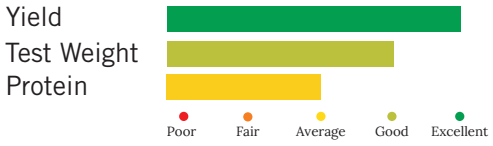
'Bob Dole' has been the variety to beat in terms of grain yield for several years, possessing the highest 4-year average for the region. It offers excellent leaf and stripe rust resistance, and while it is rated intermediate to Hessian fly, it displays a good level of tolerance to infestations. Lodging is a concern, but it stands better than expected given it is among the tallest varieties tested in the state. ***Preharvest sprouting has also been a concern for this variety over the past two seasons.***

HIGH COTTON - HRW

DISEASE & PEST PROFILE



CHARACTERISTICS



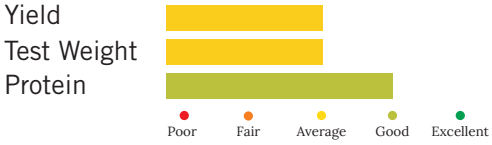
COMMENTS

'High Cotton' offers excellent yield potential and has one of the highest test weights in the region. It is among the shortest and earliest varieties tested in the region and stands well. While it provides a good level of resistance to stripe rust, it is rated moderately susceptible to leaf rust and will require fungicide treatments to maintain yield potential in most years. ***It is also rated susceptible to Hessian fly and significant yield losses can occur under moderate to heavy infestations.***

AMIGOS - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS

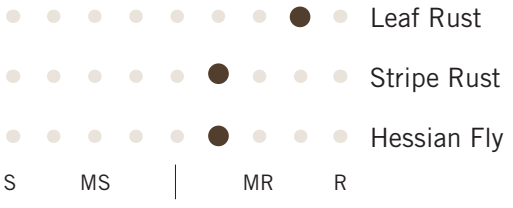


COMMENTS

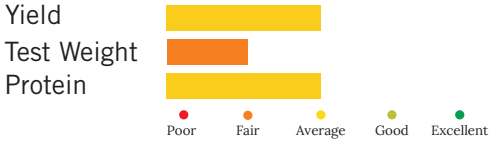
'Amigos' has been a consistently average yielding variety with average test weight. However, ***it offers possibly the best trait package of any variety in the region***, boasting excellent resistance to leaf, stripe, and stem rust as well as to Hessian fly. So, while it may not offer the top yields, it makes up for it in years with heavy rust or Hessian fly pressure. This variety has also shown good standability despite its taller height.

WB4418 - HRW

DISEASE & PEST PROFILE



CHARACTERISTICS



COMMENTS

'WB4418' has shown good yield potential, but ***decreased test weight over the past two seasons.*** This is concerning given the steep discounts below certain thresholds. It offers excellent resistance to leaf rust and moderate resistance to stripe rust. It is also rated moderately resistant to Hessian fly. With a medium-early maturity and below average height, it has shown good standability throughout the region.

Texas A&M Hard Red Winter Wheat Multi-Year Summary

Blacklands (Ennis, Grandview, Greenville, Hillsboro, McGregor, Muenster, Temple, Williamson Co.)

		4 Years‡ 16 loc/yrs	3 Years 14 loc/yrs			2 Years 12 loc/yrs		
Rank†	Name	Yield Bu/A	Yield Bu/A	TW (lb/bu)	Protein (%)	Yield Bu/A	TW (lb/bu)	Protein (%)
1	Bob Dole	**52.9**	**52.1**	57.7	12.8	**50.1**	57.7	12.9
2	High Cotton	**52.1**	**53.0**	58.9	12.6	**49.8**	59.0	12.6
3	GoWheat 9216H	**51.7**	**51.1**	58.6	13.2	**49.4**	58.6	13.3
4	Amigos	48.4	47.2	57.6	**13.5**	45.9	57.8	13.5
5	WB4418	47.7	47.2	57.1	13.3	46.1	57.2	13.3
6	WB4523	46.9	46.1	55.8	12.4	43.9	56.0	12.4
7	TX18A001119	46.5	46.9	**60.2**	**13.6**	45.1	**60.5**	13.6
8	Smith's Gold	43.1	43.3	58.0	13.3	40.5	58.0	13.4
9	TX18DH287		48.3	58.1	11.8	46.2	58.3	11.8
10	Gallagher		46.9	58.3	12.6	45.9	58.4	12.6
11	AP Prolific		42.7	56.9	12.9	40.5	57.0	13.0
12	AP Sunbird					47.7	57.5	12.2
13	TX20M4131					47.3	59.3	11.9
14	High Cotton/ Smith's Gold					46.9	58.6	13.0
15	WB4418/ WB4523					46.1	56.7	12.8
16	Green Hammer					45.7	58.5	**13.9**
17	Amigos/TAM 116					44.2	58.3	13.5
18	TAM 116					40.3	59.1	12.9
	LSD (0.05)	1.9	2.0	0.3	0.2	2.0	0.3	0.2
	CV (%)	10.8	10.7	1.1	3.4	10.5	1.1	3.4
	Mean	48.7	47.8	57.9	12.9	45.6	58.1	12.9

Bolded values indicate top group based on LSD.

†Varieties ranked according to 4-year, 3-year, then 2-year yield averages.

‡Data from 2026, 2025, 2024, and 2023 used for multi-year analysis.

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: HRWW, Blacklands Regional Summary

Rank†	Variety§	Maturity	Height (in)	Yield (bu/a)							Test Wt (lb/bu)	Protein (%)
				AVG	Grandview	Hillsboro	McGregor	Muenster	Temple	Williamson Co.		
1	LCS Brazos	Med-Early	24	**52.5**	58.0	**65.0**	**59.6**	63.0	**30.7**	**36.5**	58.2	12.3
2	TX21A001421	Med-Late	27	**51.7**	59.3	59.6	**56.4**	**75.5**	27.2	**32.7**	59.0	12.9
3	Bob Dole	Early	28	**49.7**	**74.6**	59.0	53.9	49.9	25.5	**34.5**	57.0	13.5
4	TX21M5445	Early	27	48.5	63.2	**61.2**	52.5	52.9	26.5	**34.4**	59.2	13.8
5	GoWheat 9216H	Med-Late	25	47.4	60.4	59.6	48.3	57.4	26.8	**33.3**	58.3	13.9
6	High Cotton	Early	24	47.0	65.3	51.8	44.9	**70.1**	20.8	29.1	58.9	13.3
7	WB4347	Late	27	46.5	59.7	54.7	48.1	53.2	**31.0**	**31.5**	59.3	13.0
8	Amigos	Med-Late	29	46.3	51.1	53.7	48.6	61.7	**31.6**	**33.3**	57.6	14.0
9	AP Sunbird	Med-Early	23	46.1	62.3	54.7	43.1	60.7	26.4	28.7	57.6	13.0
10	TX20M4131	Late	29	46.1	57.1	54.6	43.5	58.2	**33.9**	29.1	58.9	12.5
11	TX18DH287	Late	30	46.1	48.9	55.8	46.4	62.5	29.4	**31.2**	58.6	12.5
12	Gallagher	Medium	24	44.7	53.2	50.4	40.5	**64.4**	29.3	28.9	58.4	13.2
13	High Cotton/ Smith's Gold	Medium	24	43.2	57.7	51.9	40.1	60.2	20.7	27.8	58.2	13.7
14	AP Tango	Med-Early	22	43.0	61.7	56.5	34.4	50.5	23.6	**33.8**	56.3	12.9
15	WB4418/ WB4523	Med-Early	22	43.0	59.3	54.2	43.6	58.4	17.6	22.7	56.3	13.5
16	WB4523	Early	20	42.5	57.9	57.6	45.1	54.6	13.3	26.3	55.9	13.1
17	OK21DTR1705-91	Med-Late	24	42.4	44.9	49.7	37.7	**68.1**	27.2	26.7	56.8	13.5
18	Trical Bighorn*	Med-Early	28	42.0	56.5	50.2	41.1	57.8	22.4	24.4	56.5	14.5
19	Amigos/ TAM 116	Med-Late	28	41.7	47.8	44.9	41.8	**64.0**	22.5	**31.2**	58.3	14.0
20	WB4792	Medium	27	41.3	56.0	49.0	39.2	55.1	19.2	**31.4**	**60.2**	13.7
21	TX18A001119	Med-Late	25	40.8	48.6	47.6	47.9	58.9	16.1	25.7	**60.1**	14.4
22	WB4418	Med-Early	24	40.8	56.3	56.2	40.6	43.9	23.6	23.0	56.7	14.0
23	Green Hammer	Med-Early	27	40.1	61.7	51.5	37.0	39.4	17.3	**31.7**	58.6	14.4
24	TAM 116	Medium	27	36.1	45.6	43.8	31.0	59.3	17.6	21.2	58.9	13.5
25	TX20A001186-1163*	Late	27	36.1	43.8	45.8	33.0	54.5	19.0	23.2	56.6	14.8
26	Smith's Gold	Medium	24	35.8	40.7	43.0	34.1	49.2	21.0	25.7	57.4	14.1
27	AP Prolific	Late	25	31.2	42.8	30.5	29.5	**65.3**	9.2	10.2	55.4	13.7
28	TX21A001006-1122*	Late	26	31.0	40.8	40.3	23.6	54.8	10.7	16.8	57.9	14.4
29	Ramsay	Very Late	27	12.2	8.1	12.9	7.4	35.5	4.9	5.6	53.0	**15.2**
30	Milestone	Very Late	25	11.7	15.1	11.4	5.3	22.1	6.6	10.1	49.7	13.7
	LSD (0.05)		1	2.9	8.9	4.9	5.4	12.2	4.3	5.6	0.4	0.3
	CV (%)		6	12.0	12.2	7.0	9.7	13.2	13.9	14.9	1.3	3.5
	Mean		26	40.9	51.9	49.2	39.9	56.0	21.7	26.7	57.5	13.6

*Awnless variety. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 6-location yield average

§Varietal blends contained 50% of each variety listed.

2026 Uniform Wheat Variety Trial: HRWW, Grandview (Dryland)

Rank†	Variety§	Heading Date	Height (in)	Yield (bu/a)	Test Wt (lb/bu)	Protein (%)
1	Bob Dole	83	30	**74.6**	58.4	12.7
2	High Cotton	84	26	65.3	**60.0**	12.8
3	TX21M5445	87	30	63.2	58.4	**13.7**
4	AP Sunbird	84	26	62.3	57.9	11.7
5	AP Tango	84	26	61.7	56.5	12.2
6	Green Hammer	83	32	61.7	**59.8**	**14.0**
7	GoWheat 9216H	90	27	60.4	59.0	13.2
8	WB4347	92	30	59.7	**59.9**	12.4
9	TX21A001421	91	30	59.3	**59.7**	12.9
10	WB4418/ WB4523	86	25	59.3	56.4	13.2
11	LCS Brazos	88	27	58.0	58.2	11.9
12	WB4523	84	24	57.9	56.0	13.4
13	High Cotton/ Smith's Gold	84	25	57.7	59.6	12.7
14	TX20M4131	91	29	57.1	59.5	12.3
15	Trical Bighorn*	85	31	56.5	57.3	13.5
16	WB4418	88	25	56.3	57.3	**13.7**
17	WB4792	89	30	56.0	**60.9**	13.2
18	Gallagher	89	27	53.2	59.2	12.8
19	Amigos	91	32	51.1	57.3	**13.7**
20	TX18DH287	91	32	48.9	58.9	12.7
21	TX18A001119	91	29	48.6	**60.6**	**13.9**
22	Amigos/ TAM 116	89	32	47.8	58.8	13.6
23	TAM 116	89	30	45.6	59.0	13.6
24	OK21DTR1705-91	91	25	44.9	57.2	12.7
25	TX20A001186-1163*	92	28	43.8	57.2	**14.1**
26	AP Prolific	95	28	42.8	56.9	13.0
27	TX21A001006-1122*	91	29	40.8	58.9	13.4
28	Smith's Gold	91	27	40.7	58.5	**13.6**
29	Milestone	104	26	15.1	50.2	13.3
30	Ramsay	107	28	8.1	56.1	**14.5**
	LSD (0.05)	2	2	8.9	1.2	0.8
	CV (%)	2	5	12.2	1.5	4.2
	Mean	89	28	51.9	58.1	13.2

*Awnless Variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 2026 yield averages.

§Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	14-Nov
Seeding Rate (seed/ac):	750,000
Harvest Date:	26-May
Previous Crop:	Wheat
Radar Estimated Rainfall:	16.96"

Trial Notes:

1. The trial was located less than 1 miles northwest of Grandview, TX.

2. The trial was fertilized prior to seeding at a rate of 32N, 40P, 12K, 20S. An additional 70N was applied on February 26th.

Cooperator: Davis Farms

Herbicides: Quelex (.75oz), Fitness (2oz), and Warhawk (12oz) was applied on February 26th.

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: HRWW, Hillsboro (Dryland)

Rank†	Variety§	Heading Date	Height (in)	Yield (bu/a)				Test Wt (lb/bu)	Protein (%)
				4-Year‡	3-Year	2-Year	2026	2026	2026
1	Bob Dole	83	29	**55.2**	**52.1**	**50.1**	59.0	57.7	13.6
2	GoWheat 9216H	89	24	**52.6**	**50.6**	**50.6**	59.6	59.0	15.1
3	High Cotton	84	23	50.4	**54.1**	**48.5**	51.8	**59.7**	13.7
4	Amigos	90	28	48.7	48.2	46.1	53.7	58.1	14.9
5	WB4523	84	21	46.0	45.7	44.9	57.6	57.0	13.1
6	WB4418	85	24	45.0	43.3	**48.5**	56.2	58.0	14.3
7	TX18A001119	88	24	41.9	43.4	42.3	47.6	**59.9**	14.5
8	Smith's Gold	88	23	41.2	43.9	40.1	43.0	58.1	14.8
9	TX18DH287	91	32		**51.3**	**51.6**	55.8	59.3	13.0
10	Gallagher	89	24		45.7	43.9	50.4	58.8	14.6
11	AP Prolific	93	24		37.8	33.7	30.5	55.8	14.7
12	AP Sunbird	85	22			**51.4**	54.7	59.3	13.7
13	TX20M4131	91	28			**50.2**	54.6	58.8	13.6
14	High Cotton/ Smith's Gold	85	23			**48.1**	51.9	59.3	14.1
15	Green Hammer	84	25			47.0	51.5	58.9	14.7
16	WB4418/ WB4523	84	22			46.9	54.2	56.9	13.9
17	Amigos/ TAM 116	88	27			43.2	44.9	58.1	14.4
18	TAM 116	88	25			40.9	43.8	58.7	13.9
19	LCS Brazos	86	24				**65.0**	58.4	12.7
20	TX21M5445	84	29				**61.2**	59.1	14.5
21	TX21A001421	88	26				59.6	59.4	13.1
22	AP Tango	83	22				56.5	58.1	13.5
23	WB4347	90	26				54.7	**59.7**	14.4
24	Trical Bighorn*	86	29				50.2	56.7	14.8
25	OK21DTR1705-91	89	24				49.7	58.1	14.4
26	WB4792	86	27				49.0	**60.3**	14.4
27	TX20A001186-1163*	90	26				45.8	57.6	15.5
28	TX21A001006-1122*	88	26				40.3	58.6	14.5
29	Ramsay	105	27				12.9	47.9	**16.2**
30	Milestone	104	24				11.4	46.7	15.5
	LSD (0.05)	1	2	3.5	3.5	3.8	4.9	0.8	0.5
	CV (%)	1	6	9.5	8.4	7.8	7.0	1.0	2.7
	Mean	88	25	47.6	46.9	46.0	49.2	57.7	14.3

*Awnless variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 4-year, 3-year, 2-year, then 2026 yield averages.

‡4-year average based on 2023, 2024, 2025, and 2026 data.

§Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	14-Nov
Seeding Rate (seed/ac):	650,000
Harvest Date:	20-May
Previous Crop:	Corn
Radar Estimated Rainfall:	13.41"

Herbicides: Tebuconazole (4oz) and MCPA (10oz) was applied at topdress. Alto (4oz) was applied at flag leaf.

Trial Notes:

1. The trial was located approximately 4 miles northeast of Abbott, TX.

2. The trial was fertilized prior to seeding at a rate of 46N, 37P, 5K. An additional 64N was applied at topdress.

3. Average yield was up 26% and test weight 1.7 lb/bu less compared to 2025.

Cooperator: P&M Farms

2026 Uniform Wheat Variety Trial: HRWW, McGregor (Dryland)

Rank[†]	Variety[§]	Heading Date	Height (in)	Yield (bu/a)				Test Wt (lb/bu)	Protein (%)
				4-Year[‡]	3-Year	2-Year	2026	2026	2026
1	GoWheat 9216H	90	24	**53.1**	**53.8**	**53.9**	48.3	59.1	14.0
2	Bob Dole	81	27	**52.5**	**55.2**	**56.2**	53.9	57.8	13.7
3	Amigos	89	27	49.7	49.8	46.9	48.6	57.7	14.0
4	WB4523	78	20	48.6	49.6	44.7	45.1	58.5	12.9
5	WB4418	86	23	48.5	48.5	47.0	40.6	57.7	**14.5**
6	TAM 116	89	24	41.5	44.4	34.9	31.0	59.2	13.4
7	High Cotton	76	25		**54.0**	**54.4**	44.9	**60.4**	13.7
8	TX18A001119	88	24		50.8	51.6	47.9	**60.7**	14.2
9	Smith's Gold	88	22		43.3	39.8	34.1	57.5	**14.3**
10	TX18DH287	90	28			50.1	46.4	58.7	12.0
11	TX20M4131	91	26			48.2	43.5	58.6	12.1
12	High Cotton/ Smith's Gold	79	22			48.0	40.1	59.7	13.5
13	WB4418/ WB4523	77	21			47.2	43.6	58.4	13.3
14	Green Hammer	81	26			46.5	37.0	59.6	**14.9**
15	Amigos/ TAM 116	89	27			45.0	41.8	57.7	13.7
16	Gallagher	87	23			44.7	40.5	58.7	13.2
17	AP Prolific	92	23			39.4	29.5	54.1	13.7
18	LCS Brazos	88	24				**59.6**	59.3	12.4
19	TX21A001421	89	26				**56.4**	57.7	12.6
20	TX21M5445	78	28				52.5	**60.7**	13.8
21	WB4347	90	26				48.1	**59.8**	12.3
22	AP Sunbird	85	21				43.1	59.5	13.0
23	Trical Bighorn*	81	27				41.1	56.6	**14.4**
24	WB4792	88	24				39.2	**60.1**	14.1
25	OK21DTR1705-91	90	22				37.7	56.8	13.4
26	AP Tango	81	19				34.4	58.4	13.2
27	TX20A001186-1163*	92	28				33.0	55.6	**14.7**
28	TX21A001006-1122*	91	24				23.6	56.6	**14.9**
29	Ramsay	107	28				7.4	--	--
30	Milestone	106	24				5.3	--	12.8
	LSD (0.05)	2	2	2.8	3.4	3.7	5.4	0.9	0.6
	CV (%)	2	6	8.5	8.4	7.7	9.7	1.1	3.2
	Mean	87	24	49.0	49.9	46.9	39.9	58.4	13.5

*Awnless variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

[†]Varieties ranked according to 4-year, 3-year, 2-year, then 2026 yield averages.

[‡]4-year average based on 2022, 2023, 2025, and 2026 data.

[§]Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	11-Nov
Seeding Rate (seed/ac):	750,000
Harvest Date:	15-May
Previous Crop:	Corn
Radar Estimated Rainfall:	13.98"

Herbicides: Ally (0.1oz) and Amber (0.3oz) were applied on December 15th.
Huskie (11oz) and Axial Bold (15oz) were applied on January 13th.
Trivapro (11oz) was applied on March 19th.

Trial Notes:

1. The trial was located approximately 5.5 miles southwest of McGregor, TX.
2. The trial was fertilized prior to seeding at a rate of 19N, 64P. An additional 63N was applied on January 12th.
3. Average yield was 18% lower and test weight 1.8 lb/bu less compared to 2025.

Cooperator: Texas A&M AgriLife

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: HRWW, Muenster (Dryland)

Rank†	Variety§	Heading Date	Height (in)	Yield (bu/a)				Test Wt (lb/bu)	Protein (%)
				4-Year‡	3-Year	2-Year	2026	2026	2026
1	AP Prolific	95	36	66.5	**64.7**	**64.4**	**65.3**	59.4	11.9
2	Amigos	94	40	65.7	60.5	**57.4**	61.7	57.9	**13.2**
3	WB4418	90	32	63.2	60.1	52.8	43.9	55.1	**13.1**
4	GoWheat 9216H	94	37	62.1	60.7	55.4	57.4	58.5	**13.3**
5	WB4523	88	29	61.6	58.5	52.4	54.6	54.6	12.3
6	Bob Dole	89	38	61.4	54.8	46.4	49.9	55.4	**13.2**
7	High Cotton	89	33		**68.0**	**62.4**	**70.1**	58.0	12.6
8	TX18A001119	94	36		60.6	56.0	58.9	**61.6**	**13.3**
9	TX18DH287	94	38		57.6	50.8	62.5	58.2	11.3
10	Smith's Gold	94	35		56.7	51.0	49.2	58.1	**12.9**
11	Gallagher	94	35		56.1	55.6	**64.4**	58.3	12.3
12	TAM 116	91	36			**60.2**	59.3	59.2	12.5
13	AP Sunbird	88	29			**58.7**	60.7	56.7	12.5
14	Amigos/ TAM 116	91	38			**57.8**	**64.0**	58.6	**13.1**
15	WB4418/ WB4523	90	33			**57.7**	58.4	56.0	12.7
16	High Cotton/ Smith's Gold	90	34			**56.8**	60.2	58.2	12.8
17	TX20M4131	96	38			53.3	58.2	**60.3**	11.6
18	Green Hammer	92	37			49.5	39.4	58.0	**13.5**
19	TX21A001421	95	37				**75.5**	59.9	11.8
20	OK21DTR1705-91	95	36				**68.1**	56.7	12.8
21	LCS Brazos	89	33				63.0	56.7	11.8
22	Trical Bighorn*	86	38				57.8	58.0	**13.6**
23	WB4792	90	37				55.1	**60.4**	12.3
24	TX21A001006-1122*	95	36				54.8	60.0	**13.3**
25	TX20A001186-1163*	97	37				54.5	57.8	**13.3**
26	WB4347	95	35				53.2	58.4	**13.0**
27	TX21M5445	86	36				52.9	59.5	**13.2**
28	AP Tango	93	34				50.5	53.7	12.0
29	Ramsay	--	33				35.5	58.4	12.7
30	Milestone	--	34				22.1	--	12.2
	LSD (0.05)	2	2	NS	6.4	7.8	12.2	1.5	0.7
	CV (%)	1	4	11.1	12.0	12.4	13.2	1.5	3.5
	Mean	92	35	63.4	59.9	55.5	56.0	58.0	12.7

*Awnless variety. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 4-year, 3-year, 2-year then 2026 yield averages.

‡4-year average based on 2022, 2024, 2025 and 2026 data.

§Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	5-Nov
Seeding Rate (seed/ac):	750,000
Harvest Date:	29-May
Previous Crop:	Corn
Radar Estimated Rainfall:	20.24"

Herbicides: N/A

Trial Notes:

1. The trial was located approximately 3 miles west of Gainesville, TX.

2. The trial was fertilized prior to seeding at a rate of 14N, 27P, 21K, 6S. An additional 74N was topdressed.

3. Average yield was 4% higher and test weight the same as the 2025 season.

Cooperator: Scott Hermis

TEXAS A&M AGRILIFE EXTENSION

2026 Uniform Wheat Variety Trial: HRWW, Temple (Dryland)

Rank[†]	Variety[§]	Heading Date	Height (in)	Yield (bu/a)		Test Wt (lb/bu)	Protein (%)
				2-Year[‡]	2026	2026	2026
1	TX20M4131	96	22	**40.1**	**33.9**	**59.6**	11.4
2	Gallagher	96	16	**39.7**	29.3	**59.0**	12.7
3	AP Sunbird	91	17	**38.3**	26.4	56.6	12.6
4	GoWheat 9216H	93	20	**36.7**	26.8	57.5	13.3
5	Bob Dole	91	20	**36.1**	25.5	56.4	13.0
6	WB4418	93	19	35.8	23.6	56.6	13.5
7	High Cotton/ Smith's Gold	90	17	35.4	20.7	56.7	14.3
8	TX18DH287	98	23	35.2	29.4	**59.4**	12.5
9	Amigos/ TAM 116	95	23	34.9	22.5	**59.0**	14.0
10	Amigos	98	23	34.7	**31.6**	58.2	13.6
11	Smith's Gold	94	18	34.0	21.0	56.7	14.2
12	High Cotton	85	16	32.9	20.8	58.2	13.2
13	Green Hammer	92	18	32.1	17.3	56.7	13.9
14	WB4418/ WB4523	90	13	32.1	17.6	55.2	13.4
15	TX18A001119	95	19	31.5	16.1	58.4	15.1
16	TAM 116	93	21	30.4	17.6	**59.5**	13.4
17	WB4523	89	11	30.0	13.3	54.4	13.2
18	AP Prolific	101	21	26.2	9.2	54.4	14.0
19	WB4347	97	24		**31.0**	**59.6**	12.6
20	LCS Brazos	92	18		**30.7**	**58.6**	11.6
21	TX21A001421	97	21		27.2	**59.6**	12.8
22	OK21DTR1705-91	95	18		27.2	56.3	13.2
23	TX21M5445	91	18		26.5	**59.0**	13.0
24	AP Tango	93	16		23.6	55.3	12.3
25	Trical Bighorn*	93	19		22.4	56.5	14.4
26	WB4792	95	20		19.2	**59.3**	14.0
27	TX20A001186-1163*	101	22		19.0	55.9	14.9
28	TX21A001006-1122*	98	20		10.7	56.6	14.9
29	Milestone	108	20		6.6	52.2	13.0
30	Ramsay	108	25		4.9	48.7	**16.0**
	LSD (0.05)	2	2	4.1	4.3	1.0	0.6
	CV (%)	1	8	12.5	13.9	1.3	3.0
	Mean	95	19	34.2	21.7	57.0	13.5

*Awnless Variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

[†]Varieties ranked according to 2-year then 2026 yield averages.

[‡]2-year average based on 2025 and 2026 data.

[§]Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	17-Nov
Seeding Rate (seed/ac):	750,000
Harvest Date:	26-May
Previous Crop:	Wheat
Radar Estimated Rainfall:	17.0"

Herbicides: Talinor (15oz) and Axial Bold (15oz) were applied on January 20th.

Trial Notes:

1. The trial was located approximately 3 miles south of Temple, TX.
2. No preplant fertilizer was applied. A total of 85N was topdressed on January 13th.
3. Average yield was 51% lower and test weight 1.6 lb/bu less compared to 2025.
4. 11.2" of the 17" of rainfall came after April 1st.

Cooperator: Blackland Research Center

2026 Uniform Wheat Variety Trial: HRWW, Williamson County (Dryland)

Rank†	Variety§	Heading Date	Height (in)	Yield (bu/a)	Test Wt (lb/bu)	Protein (%)
1	LCS Brazos	89	20	**36.5**	57.8	13.2
2	Bob Dole	80	22	**34.5**	56.4	14.5
3	TX21M5445	85	22	**34.4**	58.8	14.5
4	AP Tango	80	19	**33.8**	56.0	13.9
5	Amigos	91	25	**33.3**	56.6	14.6
6	GoWheat 9216H	92	21	**33.3**	56.8	14.5
7	TX21A001421	92	21	**32.7**	57.9	14.0
8	Green Hammer	81	22	**31.7**	58.5	15.2
9	WB4347	92	23	**31.5**	58.3	13.2
10	WB4792	91	22	**31.4**	**60.1**	14.4
11	TX18DH287	92	25	**31.2**	57.5	13.3
12	Amigos/ TAM 116	90	24	**31.2**	57.5	15.2
13	High Cotton	79	20	29.1	57.4	13.7
14	TX20M4131	92	28	29.1	56.7	13.8
15	Gallagher	89	22	28.9	56.4	13.6
16	AP Sunbird	85	21	28.7	55.6	14.3
17	High Cotton/ Smith's Gold	79	21	27.8	55.9	14.8
18	OK21DTR1705-91	91	21	26.7	55.6	14.3
19	WB4523	76	17	26.3	55.0	13.8
20	TX18A001119	91	21	25.7	**59.5**	15.7
21	Smith's Gold	90	20	25.7	55.5	15.1
22	Trical Bighorn*	89	22	24.4	54.0	**16.0**
23	TX20A001186-1163*	92	24	23.2	55.8	**16.1**
24	WB4418	88	20	23.0	55.1	14.8
25	WB4418/ WB4523	78	18	22.7	55.1	14.7
26	TAM 116	89	24	21.2	57.8	14.1
27	TX21A001006-1122*	92	23	16.8	56.4	15.5
28	AP Prolific	93	21	10.2	51.6	15.1
29	Milestone	100	21	10.1	49.9	15.3
30	Ramsay	106	22	5.6	53.8	**16.8**
	LSD (0.05)	1	2	5.6	1.0	0.9
	CV (%)	1	8	14.9	1.2	4.3
	Mean	88	22	26.7	56.3	14.6

*Awnless Variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 2026 yield averages.

§Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	7-Nov
Seeding Rate (seed/ac):	750,000
Harvest Date:	29-May
Previous Crop:	Corn
Radar Estimated Rainfall	17.91"

Herbicides: N/A

Trial Notes:

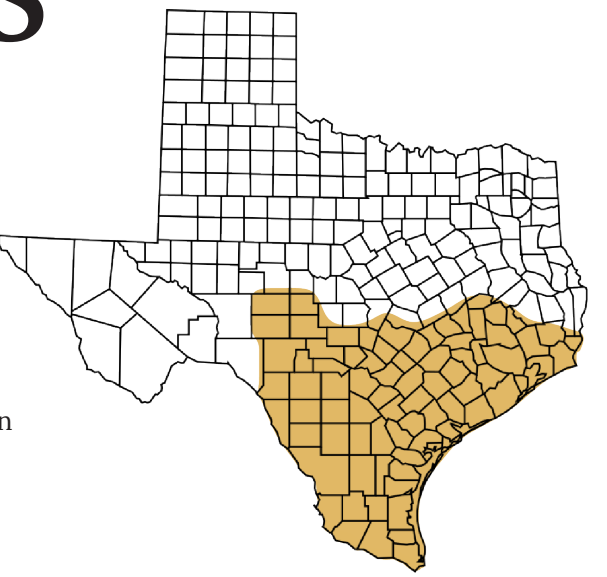
1. The trial was located approximately 7 miles northwest of Granger, TX.
2. Trial fertility was managed by the cooperator.
3. This was the first year for this trial site.
4. 14.23" of the 17.91" rainfall came after April 1st.

Cooperator: Adam Martinka

SOUTH TEXAS

REGIONAL OVERVIEW

Provided by Texas A&M AgriLife.



- The growing season was characterized by drought, high temperatures and high disease pressure.
- Much of the wheat producing area was in extreme drought conditions through most of the season.
- Warm winter conditions resulted in about 50% chilling hours compared to the five-year average.
- Many winter wheat varieties displayed at least partial vernalization issues as a result.
- While little to no stripe rust was reported, leaf rust pressure was significant in irrigated fields.
- Heavy Hessian fly infestations were observed at the trial near Castroville.

VARIETY & AGRONOMIC RECOMMENDATIONS

Provided by Texas A&M AgriLife.

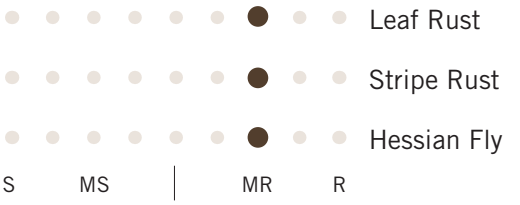
Each year, Texas A&M AgriLife Extension, in collaboration with wheat breeding colleagues in Texas A&M AgriLife Research, selects high-performing wheat varieties to highlight to producers. Yield stability across years is vital to profitability, so the selected varieties are based on a minimum of two years (three years for those marked TAMU Pick) of data over multiple regional locations. Given the data collected during that time, these are the varieties we would choose to include on our farm. If you are planting other varieties, and you like them, continue to plant them. But, consider trying one of these varieties on some of your acres, especially a variety that complements your other wheat variety's maturity and insect/disease resistances.

Variety testing sites located in Brazoria (dryland), Medina (irrigated), and Uvalde (irrigated) counties provided the data for this region. While grain yield is the most critical component in variety selection, other attributes which can affect profitability are also considered. 1) Test weight - while some varieties naturally have lower test weights, low test weights can also be an indication of other issues such as preharvest sprouting, both of which can result in elevator discounts or rejection. 2) Foliar diseases - varieties with poor resistance to stripe and leaf rust which are common in south Texas can result in additional or more expensive fungicide applications which can decrease profitability. 3) Hessian fly - while data has shown that seed treatments and later planting dates can significantly reduce Hessian fly infestations, selecting a resistant variety can also reduce yield losses, especially in warm seasons. 4) Standability - spring storms are not uncommon to the area and varieties that easily lodge can result in increased harvest times and decreased yields/test weight. 5) Vernalization requirements - wheat varieties that require a relatively high number of chilling hours may not reach that goal during warm seasons, which can reduce or delay heading resulting in potentially significant yield reductions.

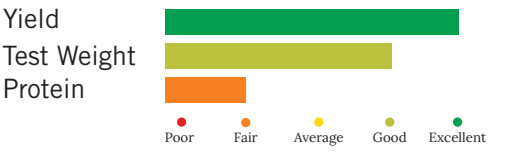
Texas A&M Pick's List Variety

WB4401 - HRW

DISEASE & PEST PROFILE



CHARACTERISTICS

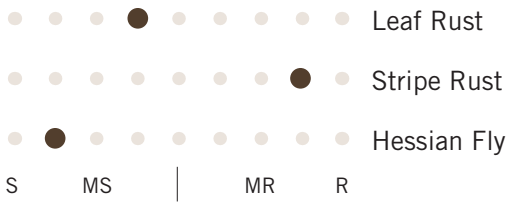


COMMENTS

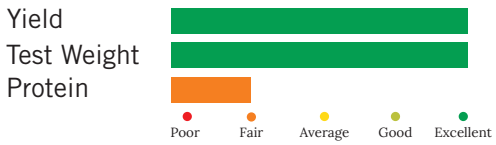
'WB4401' continues to show excellent yield potential with above average test weight in the southern part of the state. Very little to no lodging has been observed in irrigated trials, in part due to its short stature, exemplifying its standability. It is an early variety so ***late freezes can be a concern, but despite some freeze damage in 2026, it remained near the top of yield trials and showed no issues with the limited vernalization hours.***

HIGH COTTON - HRW

DISEASE & PEST PROFILE



CHARACTERISTICS



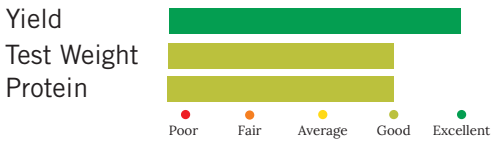
COMMENTS

'High Cotton' has shown good yield potential with one of the highest test weights for the region. Like 'WB4401', it is an early maturing variety with short stature even under irrigation, but may lean slightly more. ***Growers should note its susceptibility to Hessian fly as significant yield losses can occur under moderate to high pressure.*** While this variety will offer good resistance to stripe rust, ***it will likely require fungicide treatments for leaf rust most years.***

GOWHEAT 9216H - HRW

DISEASE & PEST PROFILE

CHARACTERISTICS



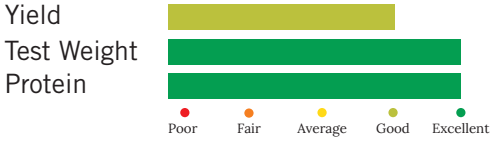
COMMENTS

'GoWheat 9216H' has shown good yield potential and excellent test weight in the region while also providing an excellent disease and insect package. It continues to offer excellent leaf and stripe rust resistance and is rated moderately resistant to Hessian fly. It has shown good standability under irrigation as well. ***While it did display some vernalization issues early on in 2026, it still yielded near the top and should not be an issue most years.***

EXPRESSO - HRS

DISEASE & PEST PROFILE

CHARACTERISTICS



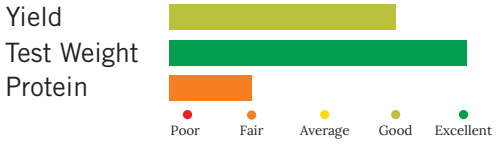
COMMENTS

Incredibly, ***'Expresso' just entered its 20th year since release and continues to be the hard red spring wheat variety to beat for most growers in the region.*** This variety has maintained its good yield potential and excellent test weight in recent trials. It offers excellent resistance to leaf and stripe rust and is rated intermediate to Hessian fly.

LCS TRIGGER - HRS

DISEASE & PEST PROFILE

CHARACTERISTICS



COMMENTS

'LCS Trigger' just completed its 10th year since release and remains a high yielding Hard Red Spring wheat with excellent test weight. It is similar maturity to 'Expresso' but will stand a little taller. ***It offers excellent resistance to leaf rust, but will require fungicide treatments in outbreaks of stripe rust to maintain yield potential.***

Texas A&M Hard Red Winter Wheat Multi-Year Summary
South Texas (Castroville, College Station)

Rank†	Name	4 Years‡ 6 loc/yrs	3 Years 4 loc/yrs			2 Years 2 loc/yrs		
		Yield Bu/A	**Yield** Bu/A	**TW** Lb/bu	**Protein** %	**Yield** Bu/A	**TW** Lb/bu	**Protein** %
1	WB4401	**49.7**	54.2	56.6	15.2	**43.6**	57.7	15.1
2	GoWheat 9216H	46.4	49.8	57.2	17.0	**43.5**	57.2	**17.4**
3	Smith's Gold	40.8	42.9	55.4	16.2	35.8	54.6	16.5
4	TAM 304	40.7	47.8	53.5	16.8	38.0	52.2	**17.0**
5	Amigos	38.7	46.2	54.9	**17.5**	35.4	54.1	**17.4**
6	TX18A001119		**60.8**	57.9	16.3	**44.2**	56.4	16.8
7	High Cotton		51.5	**58.7**	15.1	**43.0**	**58.9**	15.7
8	TX18DH287		45.2	54.6	15.4	38.7	53.8	15.6
9	LCS Helix AX		36.9	--	15.2	32.0	**--**	15.9
10	TX20M4131					38.4	55.4	16.1
11	TAM 116					31.6	--	16.9
12	Gallagher					31.6	--	--
	LSD (0.05)	3.0	3.4	0.7	0.3	4.3	0.9	0.4
	CV (%)	11.5	11.5	1.6	2.5	13.1	1.6	2.5
	Mean	43.3	43.3	56.1	16.1	38.0	55.6	16.4

Bolded values indicate top group based on LSD

†Varieties ranked according to 4-year, 3-year, then 2-year yield averages

‡Data from 2026, 2025, 2024, and 2021 used for multi-year analysis

Texas A&M Hard Red Spring Wheat Multi-Year Summary
South Texas (Castroville, College Station, Rosharon, Uvalde)

Rank†	Name	3 Years‡ 5 loc/yrs			2 Years 4 loc/yrs		
		Yield Bu/A	**TW** Lb/bu	**Protein** %	**Yield** Bu/A	**TW** Lb/bu	**Protein** %
1	LCS Trigger	**44.8**	59.1	15.3	40.6	59.3	15.6
2	Expresso	**43.7**	58.7	**17.3**	38.0	58.3	**17.6**
3	WB9518	**42.4**	58.8	**17.0**	38.8	58.6	**17.2**
4	LCS Buster	**42.4**	57.4	15.3	37.4	57.7	15.5
5	LCS Cannon	36.7	**60.0**	16.8	29.7	59.7	17.1
6	TX19spCAS020				**44.9**	57.6	15.5
7	TX19spCAS013				**41.9**	**60.3**	16.4
8	TX19spCAS021				41.1	57.6	15.0
9	TX19spCAS014				40.9	**60.4**	16.4
10	TX19spCAS032				40.4	59.6	16.5
11	TX19spCAS004				38.9	59.1	15.9
12	TX17spCAS09				38.1	57.1	15.2
13	TX19spCAS006				37.8	59.5	15.3
14	WB9215				36.0	58.1	16.3
	LSD (0.05)	3.5	0.6	0.3	3.6	0.6	0.4
	CV (%)	13.1	1.5	3.3	13.2	1.5	3.5
	Mean	42.0	58.8	16.3	38.9	58.8	16.1

Bolded values indicate top group based on LSD

†Varieties ranked according to 3-year then 2-year yield averages

‡Data from 2026, 2025, and 2024 used for multi-year analysis

2026 Uniform Wheat Variety Trial: HRSW, South Texas Regional Summary

Rank†	Variety	Heading Date	Height (in)	Yield (bu/a)				Test Wt (lb/bu)	Protein (%)
				AVG	Castroville	Rosharon	Uvalde	2026	2026
1	TX19spCAS020	78	30	**39.0**	**38.7**	**34.2**	**44.1**	57.6	15.8
2	TX19spCAS013	77	30	**36.3**	32.6	**34.2**	**41.9**	**60.2**	16.5
3	TX19spCAS021	77	27	**35.8**	33.6	**32.1**	**41.9**	57.6	15.4
4	LCS Trigger	75	28	34.9	**42.7**	25.2	**36.9**	58.6	16.2
5	TX19spCAS014	78	29	34.8	30.4	**31.3**	**42.6**	**60.6**	16.5
6	TX19spCAS004	73	30	33.5	**35.9**	**30.0**	34.6	58.2	16.2
7	LCS Rim Fire	77	26	33.4	34.3	**31.6**	34.5	57.3	16.2
8	TX19spCAS032	76	28	33.4	31.5	**29.8**	**39.0**	59.0	16.7
9	WB9518	74	26	32.8	35.6	25.7	**37.2**	57.6	**17.4**
10	TX17spCAS09	75	28	32.6	31.0	26.4	**40.5**	55.9	15.6
11	Expresso	74	26	32.5	32.2	24.6	**40.6**	57.3	**17.9**
12	TX19spCAS006	75	27	31.6	32.6	**32.0**	30.0	58.9	15.6
13	LCS Ascent	76	27	31.2	**39.4**	20.8	33.4	58.0	16.4
14	LCS Buster	75	28	30.5	29.8	27.7	34.1	57.3	16.0
15	WB9215	75	24	28.9	27.9	21.3	**37.4**	57.1	16.9
16	LCS Cannon	75	27	24.6	30.3	19.6	24.0	59.1	**17.4**
	LSD (0.05)	1	1	3.8	6.9	5.6	7.6	0.7	0.5
	CV (%)	2	6	14.3	14.4	14.1	14.1	1.5	3.8
	Mean	76	28	32.9	33.7	27.9	37.0	58.2	16.4

Bolded values indicate top group based on LSD.

†Varieties ranked according to 3-location yield average

2026 Uniform Wheat Variety Trial: HRWW, Castroville (Irrigated)

Rank[†]	Variety[§]	Heading Date	Height (in)	Lodging[¶] (%)	Yield (bu/a) 4-Year[‡]	3-Year	2-Year	2026	Test Wt (lb/bu) 2026	Protein (%) 2026
1	WB4401	83	20	6	**55.0**	**51.9**	**43.6**	**18.4**	**54.2**	17.3
2	GoWheat 9216H	97	23	6	47.4	47.9	**43.5**	**18.5**	53.3	**19.4**
3	TAM 304	91	21	43	45.3	45.9	38.0	10.7	46.0	**18.6**
4	Smith's Gold	96	20	58	44.8	43.0	35.8	14.5	48.9	17.7
5	Amigos	98	23	48	37.7	42.7	35.4	13.2	49.6	18.2
6	TX18A001119	97	22	6		**53.4**	**44.2**	9.8	49.6	**18.8**
7	High Cotton	85	20	18		**51.5**	**43.0**	**19.2**	**55.3**	17.3
8	TX18DH287	101	26	50		42.1	38.7	15.0	48.9	15.9
9	LCS Helix AX	95	20	91		34.6	32.0	6.7	--	17.5
10	TX20M4131	99	22	33			38.4	12.7	49.8	16.9
11	TAM 116	95	20	65			31.6	6.4	--	**19.0**
12	Gallagher	105	19	0			31.6	1.7	--	--
13	TX21M5445	90	23	11				**20.6**	53.5	17.9
14	Trical Bighorn*	97	26	40				**18.7**	50.4	**19.0**
15	LCS Brazos	96	21	29				**18.6**	53.6	16.6
16	TX21A001421	98	20	16				16.5	50.9	16.9
17	High Cotton/ Smith's Gold	88	20	25				16.4	53.2	17.6
18	TX20A001186-1163*	102	22	29				10.2	46.9	**18.7**
19	TX21A001006-1122*	98	21	90				9.3	--	**18.9**
	LSD (0.05)	1	2	23	3.5	3.6	4.3	3.8	1.5	0.8
	CV (%)	1	7	49	11.6	10.9	13.1	20.0	2.1	3.0
	Mean	95	21	33	46.0	45.9	38.0	13.5	50.9	17.9

*Awnless variety. Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

[¶]Average percentage of plot area that was leaning, no varieties were laying flat on the ground.

[†]Varieties ranked according to 4-year, 3-year, 2-year, then 2026 yield averages.

[‡]4-year average based on 2021, 2024, 2025, and 2026 data.

[§]Varietal blends contained 50% of each variety listed.

Agronomic Information

Planting Date:	18-Nov
Seeding Rate (seed/ac):	750,000
Harvest Date:	12-May
Previous Crop:	Corn
Irrigation (in):	--
Radar Estimated Rainfall:	10"

Trial Notes:

1. The trial was located approximately 5 miles east of Castroville, TX.
2. The trial was fertilized prior to seeding at a rate of 30N, 40P. An additional 63N was applied on January 15th.
3. Average yield was 76% lower and test weight 8.3 lb/bu less compared to 2025.

Cooperator: Rollin Mangold

Herbicides: Ally (0.1oz) and Amber (0.3oz) were applied on January 15th.

2026 Uniform Wheat Variety Trial: HRSW, Castroville (Irrigated)

Rank†	Variety	Heading Date	Height (in)	Yield (bu/a)			Test Wt (lb/bu)	Protein (%)
				3-Year‡	2-Year	2026	2026	2026
1	LCS Trigger	75	25	**54.0**	**50.2**	**42.7**	59.6	16.8
2	Expresso	75	24	**51.1**	43.3	32.2	57.3	**19.2**
3	LCS Buster	76	25	**50.0**	43.8	29.8	57.4	17.1
4	WB9518	74	25	**49.7**	**46.2**	35.6	57.9	**19.3**
5	LCS Cannon	75	24	46.7	37.6	30.3	**60.0**	18.3
6	TX19spCAS020	79	28		**50.7**	**38.7**	57.3	16.9
7	TX19spCAS032	77	25		**46.5**	31.5	59.1	18.2
8	TX19spCAS013	76	27		**45.7**	32.6	**60.8**	17.8
9	TX19spCAS004	75	27		**45.5**	**35.9**	59.3	16.6
10	TX19spCAS021	77	25		**45.2**	33.6	57.6	17.0
11	TX19spCAS014	78	26		45.0	30.4	**60.7**	18.1
12	TX19spCAS006	74	25		44.6	32.6	59.6	16.8
13	TX17spCAS09	75	26		42.7	31.0	56.9	16.1
14	WB9215	76	23		42.6	27.9	58.6	18.3
15	LCS Ascent	77	27			**39.4**	58.6	16.9
16	LCS Rim Fire	78	24			34.3	58.0	17.0
	LSD (0.05)	2	2	5.0	5.6	6.9	0.9	0.5
	CV (%)	2	7	12.3	12.7	14.4	1.1	2.1
	Mean	76	25	50.3	45.0	33.7	58.7	17.5

Yields adjusted to standard moisture of 13.5%. **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 3-year, 2-year, then 2026 yield averages.

‡3-year average based on 2024, 2025, and 2026 data.

Agronomic Information

Planting Date:	23-Dec
Seeding Rate (seed/ac):	1,000,000
Harvest Date:	12-May
Previous Crop:	Corn
Irrigation (in):	--
Radar Estimated Rainfall:	9.33"

Herbicides: Ally (0.1oz) and Amber (0.3oz) were applied on January 15th.

Trial Notes:

1. The trial was located approximately 5 miles east of Castroville, TX.

2. The trial was fertilized prior to seeding at a rate of 30N, 40P. An additional 63N was applied on January 15th.

3. Average yield was 40% lower and test weight 1.4 lb/bu less compared to 2025.

Cooperator: Rollin Mangold

2026 Uniform Wheat Variety Trial: HRSW, Rosharon (Dryland)

Rank†	Variety	Source	Height (in)	Yield (bu/a)	Test Wt (lb/bu)	Protein (%)
1	TX19spCAS013	Texas AgriLife	35	**34.2**	**60.8**	14.3
2	TX19spCAS020	Texas AgriLife	34	**34.2**	57.4	14.3
3	TX19spCAS021	Texas AgriLife	30	**32.1**	57.8	13.5
4	TX19spCAS006	Texas AgriLife	30	**32.0**	57.9	14.0
5	LCS Rim Fire	Limagrain	29	**31.6**	56.8	14.0
6	TX19spCAS014	Texas AgriLife	33	**31.3**	**61.0**	13.7
7	TX19spCAS004	Texas AgriLife	34	**30.0**	57.5	14.9
8	TX19spCAS032	Texas AgriLife	32	**29.8**	57.8	14.6
9	LCS Buster	Limagrain	31	27.7	57.0	14.1
10	TX17spCAS09	Texas AgriLife	30	26.4	54.3	14.5
11	WB9518	Westbred	26	25.7	56.2	15.0
12	LCS Trigger	Limagrain	29	25.2	57.2	14.5
13	Expresso	Westbred	29	24.6	55.5	**16.4**
14	WB9215	Westbred	24	21.3	52.9	15.0
15	LCS Ascent	Limagrain	29	20.8	57.2	15.2
16	LCS Cannon	Limagrain	30	19.6	57.3	**16.1**
	LSD (0.05)		2	5.6	1.3	0.9
	CV (%)		4	14.1	1.6	4.5
	Mean		30	27.9	57.2	14.6

Yields adjusted to standard moisture of 13.5% **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 2026 yield averages.

Agronomic Information

Planting Date:	17-Nov
Seeding Rate (seed/ac):	1,000,000
Harvest Date:	16-Apr
Previous Crop:	Corn
Radar Estimated Rainfall:	9.29"

Trial Notes:

1. The trial was located approximately 1 mile northeast of Rosharon, TX.
2. No preplant fertilizer was applied. The trial was topdressed at a rate of 85N on January 16.

Cooperator: Mowery Farms

Herbicides: Talinor (13.7oz) and Axial Bold (15oz) were applied on January 16.

2026 Uniform Wheat Variety Trial: HRSW, Uvalde (Dryland)

Rank†	Variety	Heading Date	Height (in)	Yield (bu/a)	Test Wt (lb/bu)	Protein (%)
1	TX19spCAS020	78	29	**44.1**	57.9	16.3
2	TX19spCAS014	77	28	**42.6**	**60.1**	**17.8**
3	TX19spCAS013	79	30	**41.9**	**59.1**	**17.5**
4	TX19spCAS021	77	27	**41.9**	57.4	15.7
5	Expresso	73	26	**40.6**	**59.0**	**18.1**
6	TX17spCAS09	75	28	**40.5**	56.5	16.2
7	TX19spCAS032	75	28	**39.0**	**60.2**	**17.3**
8	WB9215	74	24	**37.4**	**59.8**	**17.4**
9	WB9518	74	27	**37.2**	**58.8**	**18.1**
10	LCS Trigger	74	28	**36.9**	**59.2**	**17.2**
11	TX19spCAS004	71	29	34.6	57.9	**17.0**
12	LCS Rim Fire	77	25	34.5	57.2	**17.5**
13	LCS Buster	75	28	34.1	57.6	16.7
14	LCS Ascent	75	26	33.4	58.4	**17.3**
15	TX19spCAS006	75	28	30.0	**59.1**	15.9
16	LCS Cannon	75	28	24.0	**60.1**	**17.7**
	LSD (0.05)	3	2	7.6	1.5	1.1
	CV (%)	3	6	14.1	1.8	4.5
	Mean	75	27	37.0	58.6	17.1

Yields adjusted to standard moisture of 13.5% **Bolded** values indicate top group based on LSD.

†Varieties ranked according to 2026 yield averages.

Agronomic Information

Planting Date:	22-Dec
Seeding Rate (seed/ac):	1,000,000
Harvest Date:	12-May
Previous Crop:	Spinach
Radar Estimated Rainfall:	8.34"
Irrigation (in):	9.25"

Herbicides: Ally (0.1oz) and Amber (0.3oz) were applied on December 22nd.

Trial Notes:

1. The trial was located approximately 2.5 miles east of Uvalde, TX.

2. No preplant fertilizer was applied. An additional 60N was applied on January 14.

3. Freeze damage was evident on wheat heads through most of the trial.

Cooperator: Texas A&M AgriLife

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2026 CERTIFIED SEED DIRECTORY

TEXAS DEPARTMENT OF AGRICULTURE COMMISSIONER SID MILLER
P.O. Box 12847 • Austin, Texas • (512) 463-7476 • www.TexasAgriculture.gov
For the hearing impaired: 1-800-735-2988 (voice) or 1-800-735-2989 (TDD/TT)

ABOUT THE DIRECTORY

The list of growers include those who have made application for inspection under the seed certification program. The majority of these growers have had several years of experience in the production of seed under the certification program. In addition to field inspection, all Foundation, Registered, and Certified seed must also meet the requirement for other varieties and/or off types. Seed is not of the Foundation, Registered, or Certified class unless the official label is attached to the container. All Foundation, Registered, or Certified seed must be labeled in compliance with all provisions of the Texas Seed Law. Orders for Foundation, Registered, and Certified seed, therefore, can be accepted by the listed growers only with the understanding that they will be filled when the Foundation, Registered or Certified requirements are completed. Inquiries or orders should be sent directly to the growers or seed dealers.

HOW TO USE THE DIRECTORY

C = Certified R = Registered F = Foundation
S = Selected B = Breeder

Amigos — HRW

R	**Justin Seed Co., Inc.** Justin, TX	940-648-2751
C	**Turner Seed Co.** Breckenridge, TX	800-072-2861

AP Bigfoot — HRW

C	**3-B Farms** Dalhart, TX	806-377-6176

AP Longjack — HRW

F	**3-B Farms** Dalhart, TX	806-377-6176

AP Roadrunner — HRW

C	**3-B Farms** Dalhart, TX	806-377-6176
C	**Holubec, David** Melvin , TX	325-286-4284

AP Sunbird — HRW

C	**3-B Farms** Dalhart, TX	806-377-6176
R	**Ferti-Tex, LLC** Comanche, TX	325-356-5460

AP24 AX — HRW

F	**3-B Farms** Dalhart, TX	806-377-6176

Bob Dole — HRW

C	**Abilene Ag Service & Supply Inc.** Abilene, TX	325-677-4371
C,R	**J.H. Bayer & Son's** Muenster, TX	940-759-2924
C	**Muleshoe Ag Services** Henrietta, TX	940-538-5069

Breakthrough — HRW

R	**Igo & Igo Farms** Plainview, TX	806-889-3511

Cavalry — HRW

F	**Remington Seeds, LLC** Dumas, TX	806-935-5623

Green Hammer — HRW

R	**Abilene Ag Service & Supply Inc.** Abilene, TX	325-677-4371
C	**Farmers Co-op Gin & Elevator** Vernon , TX	940-552-6277
R	**Harvest Master Seed Co.** Knippa, TX	830-934-2775
C,R	**Holubec, David** Melvin , TX	325-286-4284

High Cotton — HRW

R	**Abilene Ag Service & Supply Inc.** Abilene, TX	325-677-4371
C	**Farmers Ag Supply, LLC** Spearman , TX	806-659-5000
C	**Farmers Co-op Gin & Elevator** Vernon , TX	940-552-6277
C,R	**Holubec, David** Melvin , TX	325-286-4284
R	**Igo & Igo Farms** Plainview, TX	806-889-3511

OK Corral — HRW

C	**Farmers Ag Supply, LLC** Spearman , TX	806-659-5000
R	**Holubec, David** Melvin , TX	325-286-4284
C,R	**Igo & Igo Farms** Plainview, TX	806-889-3511
C	**Muleshoe Ag Services** Henrietta, TX	940-538-5069
C	**Simmons Seed** Tulia, TX	806-994-1738

Showdown — HRW

C	**Abilene Ag Service & Supply Inc.** Abilene, TX	325-677-4371
C,R	**Bezner Partnership** Texline, TX	806-333-2774
R	**Blaise Wilde** Wall , TX	325-656-2997
R	**Farmers Ag Supply, LLC** Spearman , TX	806-659-5000
C	**Farmers Co-op Gin & Elevator** Vernon , TX	940-552-6277

Smith's Gold — HRW

C	**Harvest Master Seed Co.** Knippa, TX	830-934-2775
R	**Holubec, David** Melvin , TX	325-286-4284

SY Monument — HRW

C	**3-B Farms** Dalhart, TX	806-377-6176

SY Razor — HRW

F	**3-B Farms** Dalhart, TX	806-377-6176
C	**Abilene Ag Service & Supply Inc.** Abilene, TX	325-677-4371
R	**Ferti-Tex, LLC** Comanche, TX	325-356-5460
C	**GW Sorghum Seed** Amarillo, TX	806-316-5078
C,R	**J.H. Bayer & Son's** Muenster, TX	940-759-2924
C	Muleshoe Ag Services Henrietta, TX	940-538-5069
C	West Gaines Seed, INC. Seminole, TX	915-758-3628

SY Wolverine — HRW

C	**3-B Farms** Dalhart, TX	806-377-6176

TAM 111 — HRW

C	**West Gaines Seed, INC.** Seminole, TX	915-758-3628

TAM 114 — HRW

C	**Abilene Ag Service & Supply Inc.** Abilene, TX	325-677-4371
C	**Kelly Green Seeds, Inc.** Hereford, TX	806-481-3810
C	**Kimbrell Partners, LLC** Sunray, TX	806-922-3276

TAM 115 — HRW

C	**Abilene Ag Service & Supply Inc.** Abilene, TX	325-677-4371
C	**GW Sorghum Seed** Amarillo, TX	806-316-5078
C,R	**Watley Seed Company** Spearman , TX	806-659-3838

TAM 116 — HRW

C	**Farmers Ag Supply, LLC** Spearman , TX	806-659-5000
R	**Justin Seed Co., Inc.** Justin, TX	940-648-2751
C	**Kelly Green Seeds, Inc.** Hereford, TX	806-481-3810
C	**Turner Seed Co.** Breckenridge, TX	800-072-2861

LOOKING FOR HIGH-PERFORMING FORAGE VARIETIES?

Scan below to compare the 2026 Cool-Season Forage variety trial results.

TAM 204 — HRW

C	**GW Sorghum Seed** Amarillo, TX	806-316-5078
C	**Holubec, David** Melvin , TX	325-286-4284
C	**Kelly Green Seeds, Inc.** Hereford, TX	806-481-3810
C	**Scott Seed Co.** Hereford, TX	806-364-3484
C	**Simmons Seed** Tulia, TX	806-994-1738
C,R	Watley Seed Company Spearman , TX	806-659-3838

TAM 205 — HRW

C,R	**Kelly Green Seeds, Inc.** Hereford, TX	806-481-3810

TX-EL2 — HRW

C	**J.H. Bayer & Son's** Muenster, TX	940-759-2924

WB2452 — HRW

C	**Steven Beakley** Ennis, TX	214-808-1910

WB4401 — HRW

C	**Harvest Master Seed Co.** Knippa, TX	830-934-2775

WB4440 — HRW

C	**Holubec, David** Melvin , TX	325-286-4284

WB4511 — HRW

C,R	**O Crop Services** Amarillo, TX	806-433-8062

WB4523 — HRW

C	**Steven Beakley** Ennis, TX	214-808-1910

WB4595 — HRW

C,R	**Abilene Ag Service & Supply Inc.** Abilene, TX	325-677-4371
C	**Kimbrell Partners, LLC** Sunray, TX	806-922-3276

WB4792 — HRW

R	**Abilene Ag Service & Supply Inc.** Abilene, TX	325-677-4371
C	**Kimbrell Partners, LLC** Sunray, TX	806-922-3276
C	**O Crop Services** Amarillo, TX	806-433-8062

X13T020 — HRW

C	**Curtis & Curtis Inc.** Clovis, NM	877-907-1806
C	**Justin Seed Co., Inc.** Justin, TX	940-648-2751
C	**Simmons Seed** Tulia, TX	806-994-1738
C	**Trical Superior Forage, LLC** ,	970-214-3642
C	**Turner Seed Co.** Breckenridge, TX	800-072-2861

56214674 — TRITICALE

C	**Curtis & Curtis Inc.** Clovis, NM	877-907-1806

811701265 — TRITICALE

C	**Turner Seed Co.** Breckenridge, TX	800-072-2861

9324271498 — TRITICALE

C	**Simmons Seed** Tulia, TX	806-994-1738

Rosie — TRITICALE

C	**Scott Seed Co.** Hereford, TX	806-364-3484

SY TF 813 — TRITICALE

C	**Curtis & Curtis Inc.** Clovis, NM	877-907-1806
C	**GW Sorghum Seed** Amarillo, TX	806-316-5078
C	**Justin Seed Co., Inc.** Justin, TX	940-648-2751
C	**Kelly Green Seeds, Inc.** Hereford, TX	806-481-3810
C	**Simmons Seed** Tulia, TX	806-994-1738

IMPORTANT NOTICE

All Foundation seed is labeled with a label printed on white background, all Registered seed is labeled with a label printed on a purple background and all Certified seed is labeled with a label printed on a blue background. In addition to the information as to the variety and the name of the producer, all labels bear the imprint of the state seal of Texas. ONLY SUCH LABELS ARE OFFICIAL. All Foundation, Registered, and Certified seed must be packed in new even weight containers and each container shall be labeled in accordance with the TEXAS SEED LAW. The Registered class of small grains and rice and the Certified class of any crop kind may be sold in bulk, provided the identity of the seed is carefully maintained, the seed is handled in a manner which prevents a mixture and a bulk certificate accompany the movement of seed.

If you have any questions regarding the Certified Seed Directory, please contact:

Texas Department of Agriculture
Seed Quality
P.O. Box 629
Giddings, Texas 78942
(979) 542-3691

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