# 2026 OKLAHOMA WHEAT SEED BOOK

## OKLAHOMA SMALL GRAINS VARIETY PERFORMANCE TESTS 2025-26

## OKLAHOMA 2026 FALL SEED DIRECTORY

Oklahoma Wheat Commission

Oklahoma State University
Department of Plant and Soil Sciences
www.wheat.okstate.edu

www.okcrop.okstate.edu

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**PROTEIN DATA WILL BE REPORTED IN A SEPARATE PUBLICATION IN SEPTEMBER OF 2026 AND POSTED AT**

**wheat.okstate.edu**

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Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

## 2025–2026 Wheat Crop Overview

wheat.okstate.edu

At the time of writing this report, 2026 Oklahoma wheat production is estimated at approximately 64 million bushels, roughly 40% lower than both the 2025 and 2024 crops and about 32% below the previous 10-year average (Table 1). The decline is a direct reflection of a season dominated by persistent, severe drought. Approximately 4.6 million acres were planted for the 2026 crop, about 6% more than the previous year and near the 10-year average, but harvested area is estimated at just 2.3 million acres, as drought forced many producers to graze out, bale, or abandon fields that were not worth taking to grain. The statewide average yield is projected at 28 bu/ac, 10 bushels below the 2025 average and 4 bushels below the previous 10-year average.

*Table 1. Oklahoma wheat production for 2024, 2025, and 2026 as estimated by USDA NASS (2026 values from the May 12, 2026 Crop Production forecast; the June estimate was pending at the time of writing).*

| | 2024 | 2025 | 2026 | 10-year |
|---|---|---|---|---|
| Planted area (million acres) | 4.4 | 4.3 | 4.6 | 4.7 |
| Harvested area (million acres) | 2.9 | 2.8 | 2.3 | 2.9 |
| Yield (bushels/acre) | 38 | 38 | 28 | 32 |
| Total production (million bushels) | 108 | 106 | 64 | 94 |

Oklahoma's 2026 wheat crop was shaped by severe and persistent drought. Early September brought favorable moisture, and dual-purpose and graze-out producers took advantage of it, planting early to establish forage. Warm temperatures through September and into mid-October promoted rapid early growth, and the wheat that emerged generally looked good. Fall armyworms became severe in mid-September, and many producers were forced to treat emerging stands; a second flush moved through northwestern, western, and southwestern Oklahoma in October, prompting additional applications.

By mid-October, much of the state had turned dry and warm, and rainfall was scarce. With moisture lacking, many producers chose to dust in wheat intended for grazing, while holding grain-only acres back to wait for rain. Planting reached roughly 70% complete statewide by mid-October, the majority of it dusted in. A widespread rain at the end of October allowed most producers to finish planting and activated previously dusted-in seed. Southwestern Oklahoma, particularly around Altus, largely missed these rains and remained critically dry; planting there was delayed into late November.

Winter brought little relief. Rainfall remained limited and temperatures averaged above normal, and the combination accelerated development across the state. By midwinter the crop was running roughly two weeks ahead of a typical calendar, and First Hollow Stem arrived correspondingly early, compressing grazing-termination decisions for dual-purpose producers. By February, crop condition had diverged sharply: fields planted into moisture and drawing on stored subsoil water looked good, while those without that reserve were already showing severe drought stress. Importantly, much of the apparently healthy wheat was sustained not by in-season rainfall but by stored soil moisture, leaving even the better fields increasingly dependent on a timely spring rain.

A freeze on March 16–17 coincided with much of the crop at or near jointing. Because development was generally lagging and the crop had not advanced to the more freeze-sensitive flowering stage, injury was limited and did not appear to reduce yield potential. Insect pressure shifted as temperatures warmed, with greenbugs and brown wheat mites reported, particularly in the southwest. Brown wheat mites, which thrive under hot, dry conditions, added stress to an already weakened crop, though many producers declined to treat to limit input costs on drought-stressed acres. By late March, conditions in southwestern Oklahoma had deteriorated to the point that numerous fields were adjusted by crop insurance, and some producers questioned whether the remaining stand was even worth baling. The fields that still looked somewhat good, needed rain to hold.

The critical turn came in the first week of April, when most of the state, excluding the northwest and Panhandle, received at least a quarter inch of rain. Modest as it was in some areas, the timing was decisive, and for many fields this proved the saving rain that carried the crop forward. Warm temperatures persisted afterward, followed by a beneficial cooldown in May that eased heat stress during grain filling. Even so, roughly 80% of Oklahoma remained in drought into early June, underscoring that these rains rescued the crop without reversing the season's moisture deficit.

Harvest began early, consistent with a crop that spent the entire season ahead of schedule, and dry conditions allowed it to advance quickly, with a few showers holding us back for a few days. Yields varied dramatically from field to field, reflecting differences in planting date, stored soil moisture, and the spotty distribution of the April rains, but the statewide picture was clearly below average. Where fields caught timely moisture, results were reasonable; elsewhere, many acres were grazed out, bailed, or abandoned rather than taken to grain. Ultimately, the 2026 crop stands as a reflection of a severe drought year—one in which wheat was carried largely on stored soil moisture and a few well-timed rains, under persistently warm temperatures and with little margin throughout.

### Disease Overview

During the 2026 wheat growing season, viral diseases were the most widespread and economically damaging issues across Oklahoma. The wheat streak mosaic complex, caused by wheat streak mosaic virus (WSMV), Triticum mosaic virus (TriMV), and High Plains wheat mosaic virus (HPWMoV), was prevalent across all major wheat-producing regions, not just the panhandle. This marks the second consecutive year of elevated pressure from this disease statewide.

Symptoms associated with wheat streak mosaic complex were first observed in early March and persisted throughout the spring. Although symptoms were obvious in spring, infections most likely took place in the fall, resulting in higher crop damage in comparison to spring infection. Warm temperatures during fall 2025 likely contributed to increased populations of the wheat curl mite, the vector responsible for transmitting these viruses. Among the three viruses, WSMV and TriMV were the most common, and co-infections of these two viruses were frequently observed. These mixed infections lead to intensified disease severity and yield losses. While HPWMoV was confirmed in multiple samples, its incidence remained lower relative to WSMV and TriMV.

Barley yellow dwarf (BYD) was also identified across the state, with first observations occurring in March at moderate to high levels in some fields. BYD virus is transmitted by cereal aphids, and similar to the wheat curl mite situation, warm fall temperatures likely allowed aphid populations to persist and spread the virus more effectively.

Fungal foliar diseases were present but generally less impactful in 2026 compared to viral diseases. Stripe rust and leaf rust were both detected starting in late March, but the incidence and severity of stripe rust remained low. Dry conditions limited stripe rust development, which is typically favored by cool and wet weather. Leaf rust, however, continued to progress despite drought conditions. Even so, the overall impact of leaf rust on yield should not be high in most fields, as leaf rust pressure peaked when much of the wheat had already progressed well beyond the early stages of kernel development, reducing the potential for significant yield loss.

As the crop approached heading, dryland root rots became more noticeable, particularly in fields severely affected by drought. Common root rot and Fusarium crown and root rots have been a recurring issue across Oklahoma for the past five seasons, largely driven by persistent drought conditions, which favor their development.

As wheat harvest progressed across Oklahoma, reports emerged of loose smut-contaminated grain being received at elevators in central Oklahoma. Grain from infected plants does not pose a problem when used for milling; however, grain harvested from fields infested with loose smut is not recommended for use as seed in subsequent seasons.

Overall, the 2025–2026 wheat season was marked by severe drought, warm temperatures, and one of the most widespread outbreaks of viral diseases in recent Oklahoma history. Despite above-average planted acreage, moisture deficits throughout the growing season substantially reduced harvested acres and yield potential.

Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Testing Methods and Data Interpretation

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## Testing Methods

Seed was packaged and planted in the same condition as delivered from the respective seed companies. Most seed was treated with an insecticide plus a fungicide, but the formulation and rate of seed treatment used was not confirmed or reported in this document.

Plots were seven rows wide with 7.5-inch row spacing and were sown with a Great Plains no-till drill modified for cone-seeded, small-plot research. Plots were planted 25 feet long and trimmed to 19 feet at harvest with the plot combine. Wheel tracks were included in the plot area for yield calculation for a total plot width of 60 inches. The experimental design for all sites was a randomized complete block with four replicates. The intensive management trials at Apache, Chickasha, and Lahoma received two fungicide applications, additional topdress nitrogen application in the spring, and were planted on a seeds per acre basis at 1.2 million seeds per acre. Fungicide was applied at Feekes 6 (jointing) and Feekes 9 (flag leaf completely emerged). Additional information on product name, rate and date of application is included in the tables for the respective sites.

Plots received 5 gal/ac of 10-34-0 at planting. All variety trial locations were sown at 60 pounds per acre, except for the dual-purpose trials at El Reno and Walters, which were sown at 120 pounds per acre and the Panhandle trials at Balko and Hooker, which were sown at 45 pounds per acre. Grazing intensity, nitrogen fertilization, and insect and weed control decisions were made on a location-by-location basis and reflect standard management practices for the area. In general, the spring-applied N rate was calculated for a 70 bu/ac yield goal for the standard management trials and 100 bu/ac yield goal for the intensive management trials.

Plots were harvested with a Winterstieger Delta small plot combine. Grain weight, test weight, protein concentration, and moisture content were collected from each plot, and grain yields and protein concentration were corrected to 12% moisture content. Grain moisture at all sites was generally below 12%, and maximum and minimum grain moisture for all plots at a location typically ranged no more than 2%.

## Data Interpretation

Yield, test weight, and protein data for each location and regional summary were analyzed using the appropriate statistical methods. At the bottom of each table, the mean and least significant difference (LSD) values are reported. The LSD is a test statistic that aids in determining whether there is a true difference in yield, test weight, and protein. In this report, one can be 95% confident that the difference between two varieties is real if the difference is greater than the LSD value. Data that is not significantly different is indicated by "NS". For example, if the LSD value is 4 bu/ac in a trial where Variety A yielded 30 bu/ac and Variety B yielded 25, then Variety A would be considered to have a statistically higher yield. However, if Variety C yielded 27 bu/ac, then Variety A and Variety C would be considered to have a similar yield. In that same example trial, there is a 5% chance that the 4 bu/ac difference between Variety A and Variety B does not truly exist, but random chance caused the 5 bushel difference. These chance factors may include differences in fertility, moisture availability, and diseases. To aid in visualizing the varieties with the highest yields, test weights, and proteins, values highlighted in gray do not differ statistically from the highest value within a column. The performance of a variety may vary from year to year, even at the same location. Tests over two or more years and over multiple locations more accurately predict the performance of a variety.

## Note:

The dryland variety trials at Balko and Hooker in the Oklahoma Panhandle were harvested this season; however, yield results from these locations will not be published. Severe drought resulted in extremely low yields and substantial field variability, leading to coefficients of variation (CV) greater than 50% in both trials. At this level of variability, the experiments did not provide the precision necessary for reliable comparisons among varieties, and observed yield differences are more likely attributable to field variability than to genetic performance. Because the Oklahoma Wheat Variety Trials are intended to provide producers with accurate, research-based information for variety selection, we do not publish results that fail to meet our quality standards. We appreciate your understanding and remain committed to providing data that producers can use with confidence.

## Additional Information on the Web

A copy of this publication as well as additional information about wheat management can be found at:

**Website:** www.wheat.okstate.edu

**Blog:** www.osuwheat.com

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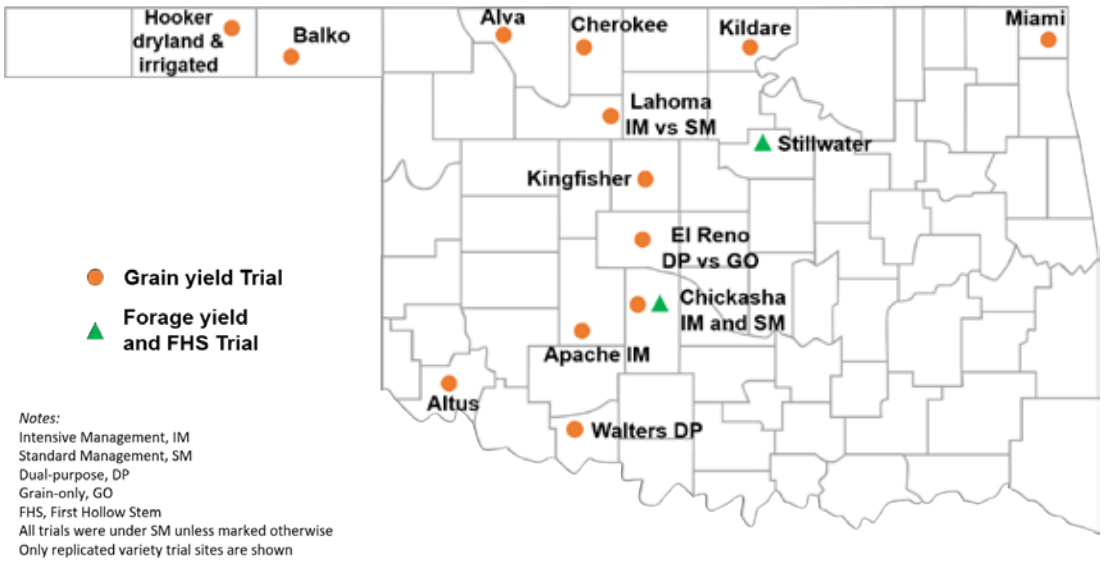


**Figure 1.** Performance Test Locations

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# Altus Wheat Variety Trial

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**Cooperator: Southwest Research and Extension Center**
**Planting & harvest dates: 11/25/2025 & 06/01/2026**
**Management: Grain-only, conventional tillage**
**Seeding rate: 60 /ac**
**Nitrogen: 6 lbs/ac as 10-34-0 at planting**
**Fungicide: none**

**Extension Educator: Halee Salmon**
**Previous crop: Wheat**
**Soil Type: Hollister silt clay loam**
**Soil test: pH= 6.9 , N= 24, P= 50, K=827**

| *Licensee* | *Variety* | *Grain Yield* | | |
|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | *3-Year* |
| | | | --------- bu/ac --------- | |
| Croplan | CP7599CLP | 24a | -- | -- |
| PlainsGold | Canvas | 17 | 38a | -- |
| OGI | Green Hammer | 15 | 32 | 14a |
| Westbred | WB4422 | 15 | 38a | 13a |
| LCS | LCS Troubadour AX | 14 | -- | -- |
| LCS | LCS Gaucho CL+ | 14 | -- | -- |
| KWA | KS Tradition | 14 | -- | -- |
| Westbred | WB4650 | 14 | -- | -- |
| OGI | Showdown | 14 | 35a | 12 |
| Westbred | WB4445CLP | 13 | 35a | -- |
| OGI | Orange Blossom CL+ | 13 | 33a | 13a |
| OGI | High Cotton | 12 | 31 | 13a |
| PlainsGold | Outlaw | 12 | 36a | -- |
| Westbred | WB4792 | 12 | 33a | -- |
| PlainsGold | Crescent AX | 11 | 31 | -- |
| Westbred | WB4459AX | 11 | -- | -- |
| Westbred | WB4347 | 11 | 38a | -- |
| Croplan | CP7017AX | 11 | 35a | -- |
| OGI | Strad CL+ | 10 | 30 | -- |
| KWA | KS Providence | 10 | 35a | 14a |
| AgriPro | AP24 AX | 10 | 27 | -- |
| PlainsGold | Sheridan | 10 | 34a | -- |
| PlainsGold | Kivari AX | 9 | 33a | 12 |
| LCS | LCS Warbird AX | 9 | 34a | -- |
| AgriPro | AP Stocky | 9 | -- | -- |
| KWA | KS Bill Snyder | 9 | 31 | -- |
| Croplan | CP7869 | 9 | 30 | -- |
| LCS | LCS Caballero AX | 8 | -- | -- |
| OGI | Wyatt | 8 | 32 | 13a |
| AgriPro | AP Tango | 8 | -- | -- |
| LCS | LCS Highnoon | 7 | -- | -- |
| USDA-ARS (KS) | Concordia | 7 | -- | -- |
| OGI | Smith's Gold | 7 | 28 | 12 |
| AgriPro | AP Sunbird | 6 | 28 | -- |
| OGI | Doublestop CL+ | 6 | 28 | 14a |
| OGI | Butler's Gold | 6 | 22 | -- |
| OGI | Gallagher | 6 | 26 | 13a |
| LCS | LCS Radar | 6 | 32 | -- |
| OGI | Paradox | 6 | 27 | -- |
| LCS | LCS Cowie AX | 6 | 27 | -- |
| OGI | OK Corral | 4 | 28 | 13a |
| Nutrien | Milestone | 3 | -- | -- |
| Nutrien | Ramsay | 3 | -- | -- |
| Nutrien | Cavalry | 2 | -- | -- |
| | **Experimentals** | | | |
| PlainsGold | CO20022RC | 16 | -- | -- |
| PlainsGold | CO19410R | 11 | -- | -- |
| OSU | OK23D89076X | 9 | 32 | -- |
| KWA | KS20HD134 | 9 | -- | -- |
| OSU | OK23D89055X | 9 | -- | -- |
| OSU | OK21DTR1705-91 | 9 | -- | -- |
| OSU | OK23D89088X | 8 | -- | -- |
| OSU | OK23D89031X | 7 | -- | -- |
| | **Mean** | **10** | **32** | **13** |
| | **LSD (0.05)** | **3** | **5** | **1** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--" = data not available. The Altus trial experienced severe drought stress throughout the season, with no rainfall events exceeding 0.25 inches until early February (0.72 inches) and 1.75 inches received during the first week of April. The resulting short, thin stand exhibited patterns of environmental variation across the field that could not be removed with our experimental design, resulting in an inflated CV of 25%. This inflated CV indicates reduced experimental precision; therefore,


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Alva Wheat Variety Trial

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**Cooperator: Joe Shirley**
**Planting & harvest dates: 10/10/2025 & 06/09/2026**
**Management: Grain-only, conventional tillage**
**Seeding rate: 60 lbs/ac**
**Nitrogen: 6 lbs/ac 10-34-0 at planting and 30 lbs/ac on 02/13/2026**
**Fungicide: none**

**Extension Educator: Katherine Barger**
**Previous crop: Wheat**
**Soil Type: Bethany silt clay**
**Soil test: pH= 6.5, N= 10, P= 31, K= 633**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | *Protein* |
|---|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | *3-Year* | | |
| | | ---------- bu/ac ---------- | | | -- lb/bu -- | -- % -- |
| KWA | KS Providence | 38a | 53a | 49a | 56.8 | 13.3 |
| OGI | Orange Blossom CL+ | 36a | 45 | -- | 59.8a | 12.8 |
| AGSECO | AG Golden | 36a | 53a | 49a | 54.9 | 11.7 |
| AGSECO | AG Radical | 35a | -- | -- | 56.5 | 12.3 |
| PlainsGold | Canvas | 35a | 59a | 52a | 57.2 | 11.6 |
| Westbred | WB4347 | 34a | -- | -- | 57.9 | 12.5 |
| Westbred | WB4422 | 33a | 42 | -- | 58.2a | 12.9 |
| Croplan | CP7599CLP | 33a | -- | -- | 57.9 | 12.5 |
| PlainsGold | Crescent AX | 33a | 47 | 45 | 57.3 | 13.1 |
| LCS | LCS Mojo | 33a | -- | -- | 58.0a | 11.9 |
| PlainsGold | Outlaw | 32a | 45 | -- | 56.2 | 12.3 |
| AgriPro | AP Tango | 32a | -- | -- | 55.7 | 11.9 |
| LCS | LCS Turnpike CL+ | 31 | -- | -- | 58.7a | 13.3 |
| Westbred | WB4650 | 31 | -- | -- | 55.4 | 13.3 |
| OGI | High Cotton | 29 | 48 | 44 | 56.7 | 12.5 |
| OGI | Showdown | 29 | 49 | 47 | 55.8 | 12.3 |
| AgriPro | AP Prolific | 28 | 43 | -- | 55.8 | 12.7 |
| OGI | Green Hammer | 28 | 45 | 43 | 57.1 | 13.4 |
| LCS | LCS Highnoon | 28 | -- | -- | 55.9 | 12.2 |
| PlainsGold | Kivari AX | 26 | 47 | -- | 56.3 | 12.9 |
| Westbred | WB4445CLP | 26 | 40 | -- | 56.6 | 13.9 |
| Westbred | WB4792 | 26 | 48 | 45 | 57.8 | 12.1 |
| Croplan | CP7017AX | 26 | 42 | 42 | 56.2 | 12.6 |
| OGI | Doublestop CL+ | 26 | 40 | 40 | 57.1 | 13.0 |
| AgriPro | AP24 AX | 26 | 38 | -- | 53.6 | 12.6 |
| AgriPro | AP Sunbird | 26 | 43 | -- | 56.9 | 12.0 |
| LCS | LCS Radar | 25 | 39 | -- | 54.7 | 13.5 |
| OGI | Smith's Gold | 25 | 42 | 41 | 56.6 | 12.8 |
| OGI | Wyatt | 25 | 41 | 41 | 55.9 | 13.3 |
| OGI | Paradox | 25 | 45 | 44 | 55.6 | 12.2 |
| OGI | OK Corral | 23 | 45 | 45 | 54.8 | 13.0 |
| KWA | KS Bill Snyder | 22 | -- | -- | 54.1 | 12.4 |
| OGI | Strad CL+ | 22 | 41 | 40 | 55.2 | 13.8 |
| OGI | Gallagher | 21 | 41 | 41 | 55.1 | 12.6 |
| LCS | LCS Caballero AX | 21 | -- | -- | 56.1 | 12.9 |
| Nutrien | Milestone | 18 | -- | -- | 53.6 | 13.8 |
| LCS | LCS Cowie AX | 17 | 27 | -- | 54.1 | 12.5 |
| Nutrien | Ramsay | 15 | -- | -- | 52.9 | 15.2a |
| | **Experimentals** | | | | | |
| KWA | KS20HD134 | 35a | -- | -- | 55.1 | 12.2 |
| PlainsGold | CO19410R | 34a | -- | -- | 56.5 | 12.6 |
| OSU | OK21DTR1705-91 | 30 | 44 | -- | 56.7 | 12.4 |
| OSU | OK21DTR1722-62 | 29 | -- | -- | 58.1a | 13.2 |
| OSU | KS170013D-19 | 25 | -- | -- | 54.8 | 13.5 |
| OSU | OK23D89055X | 24 | -- | -- | 56.9 | 13.4 |
| OSU | OK21PS821 | 8 | -- | -- | 51.8 | 15.6a |
| | **Mean** | **28** | **44** | **44** | **56.1** | **12.8** |
| | **LSD (0.05)** | **6** | **6** | **4** | **1.8** | **1.1** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--"=data not available.

Oklahoma State University
Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Apache Intensive Wheat Management Variety Trial

wheat.okstate.edu

**Cooperator: Bryan Vail**
**Planting & harvest dates: 10/27/2025 & 5/29/2026**
**Management: Grain-only, conventional tillage**
**Seeding rate: 1.2 million seeds/acre**
**Nitrogen: 6 lbs/ac 10-34-0 at planting and 70 lbs/ac on 02/01/2026 as urea**
**Fungicide: 4 fl oz/ac of Tebucure 3.6 at jointing on 03/10/2026 and 13 fl oz/ac of Nexicor at flag leaf on 04/06/2026**

**Extension Educator: Dakota Gardner**
**Previous crop: Wheat**
**Soil Type: Hollister silt clay loam**
**Soil test: pH= 4.9, N= 32, P= 58, K= 376**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | *Protein* |
|---|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | *3-Year* | | |
| | | ---------- bu/ac ---------- | | | -- lb/bu -- | -- % -- |
| KWA | KS Bill Snyder | 68a | 64a | -- | 62.0a | 13.5 |
| Croplan | CP7869 | 67a | 65a | 64a | 61.5 | 13.2 |
| LCS | LCS Radar | 65a | 62a | -- | 58.4 | 14.4 |
| PlainsGold | Canvas | 65a | 65a | 68a | 61.4 | 14.5 |
| LCS | LCS Troubadour AX | 65a | -- | -- | 59.6 | 13.4 |
| Westbred | WB4422 | 64a | 67a | -- | 60.4 | 15.2 |
| Westbred | WB4347 | 64a | 64a | -- | 62.6a | 14.9 |
| Croplan | CP7599CLP | 63 | -- | -- | 62.1a | 15.1 |
| PlainsGold | Kivari AX | 63 | 68a | 69a | 58.7 | 14.3 |
| OGI | Wyatt | 63 | 64a | 64a | 60.1 | 14.6 |
| KWA | KS Providence | 63 | 67a | 66a | 60.3 | 15.1 |
| PlainsGold | Sheridan | 62 | 62a | -- | 61.3 | 15.0 |
| LCS | LCS Warbird AX | 62 | 60 | -- | 60.3 | 14.7 |
| AgriPro | AP Tango | 61 | -- | -- | 59.5 | 14.2 |
| Croplan | CP7017AX | 61 | 63a | 65a | 60.3 | 13.4 |
| Westbred | WB4445CLP | 61 | 61 | -- | 60.7 | 14.4 |
| OGI | Paradox | 61 | 60 | 63 | 59.5 | 14.8 |
| OGI | Smith's Gold | 60 | 61 | 61 | 61.6a | 14.8 |
| AgriPro | AP24 AX | 60 | 61 | -- | 59.2 | 14.6 |
| OGI | Orange Blossom CL+ | 60 | 57 | 59 | 61.9a | 15.6 |
| LCS | LCS Cowie AX | 60 | 61 | -- | 61.4 | 14.9 |
| AgriPro | AP Sunbird | 60 | 63a | -- | 59.4 | 14.4 |
| OGI | High Cotton | 59 | 63a | 65a | 61.8a | 14.9 |
| AgriPro | AP Stocky | 59 | -- | -- | 57.3 | 13.7 |
| Westbred | WB4650 | 59 | -- | -- | 57.6 | 14.5 |
| LCS | LCS Turnpike CL+ | 59 | -- | -- | 61.1 | 15.9a |
| Nutrien | Milestone | 58 | -- | -- | 58.1 | 14.5 |
| LCS | LCS Highnoon | 58 | -- | -- | 59.6 | 14.8 |
| PlainsGold | Crescent AX | 57 | 61 | -- | 60.3 | 15.1 |
| OGI | Showdown | 56 | 61 | 63 | 59.7 | 14.7 |
| OGI | Gallagher | 56 | 56 | 60 | 60.5 | 16.0a |
| Nutrien | Ramsay | 54 | -- | -- | 58.5 | 14.8 |
| OGI | Green Hammer | 54 | 56 | 57 | 61.7a | 16.9a |
| LCS | LCS Gaucho CL+ | 53 | -- | -- | 61.4 | 16.6a |
| OGI | Doublestop CL+ | 52 | 54 | 56 | 61.6a | 16.4a |
| OGI | Butler's Gold | 51 | 47 | -- | 60.5 | 17.2a |
| OGI | OK Corral | 49 | 53 | 55 | 55.3 | 16.0a |
| Nutrien | Cavalry | 47 | -- | -- | 56.4 | 16.1a |
| | **Experimentals** | | | | | |
| KWA | KS20HD134 | 72a | -- | -- | 60.5 | 13.0 |
| OSU | OK21DTR1705-91 | 63 | -- | -- | 60.5 | 15.1 |
| OSU | OK21320 | 59 | -- | -- | 58.6 | 16.3a |
| OSU | OK22P7002 | 59 | -- | -- | 61.4 | 15.0 |
| OSU | OK23D89076X | 57 | 59 | -- | 61.6a | 15.0 |
| OSU | OK23D89055X | 56 | -- | -- | 60.2 | 14.8 |
| PlainsGold | CO19410R | 61 | -- | -- | 61.3 | 14.3 |
| | **Mean** | 60 | 0 | 62 | 60.2 | 14.9 |
| | **LSD (0.05)** | 6 | 0 | 5 | 1.0 | 1.4 |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--"=data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Cherokee Wheat Variety Trial

wheat.okstate.edu

**Cooperator: Kenneth Failes** | **Extension Educator: Erin Metcalf**

**Planting & harvest dates: 10/02/2025 and 06/09/2026** | **Previous crop: Wheat**

**Management: Grain only, conventional tillage** | **Soil Type: Dale silt loam**

**Seeding rate: 60 lbs/ac** | **Soil test: pH= 5.9 , N= 61, P= 51, K=613**

**Nitrogen: 6 lbs/ac as 10-34-0 at planting and 60 lbs/ac on 03/01/26 as urea at jointing.**

**Fungicide: none**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | *Protein* |
|---|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | *3-Year* | | |
| | | --------- bu/ac --------- | | | -- lb/bu -- | -- % -- |
| Croplan | CP7017AX | 57a | 50 | 51 | 59.5a | 12.0 |
| KWA | KS Tradition | 57a | -- | -- | 58.3 | 11.4 |
| Westbred | WB4459AX | 57a | -- | -- | 60.0a | 11.5 |
| AGSECO | AG Golden | 57a | 56a | -- | 57.2 | 11.6 |
| AGSECO | AG Radical | 55a | 51 | 55a | 58.0 | 12.0 |
| PlainsGold | Canvas | 55a | 59a | 59a | 60.0a | 12.8 |
| AgriPro | AP Prolific | 54a | 51 | 51 | 58.8 | 12.5 |
| Nutrien | Ramsay | 53 | -- | -- | 57.0 | 12.6 |
| PlainsGold | Outlaw | 53 | 49 | -- | 58.0 | 12.3 |
| OGI | Showdown | 52 | 53a | 58a | 59.1a | 12.5 |
| Westbred | WB4347 | 52 | 55a | -- | 60.5a | 12.0 |
| OGI | Smith's Gold | 50 | 52 | 48 | 60.0a | 12.5 |
| Westbred | WB4422 | 50 | 41 | 44 | 60.1a | 13.4a |
| Croplan | CP7869 | 50 | 45 | -- | 58.5 | 13.0 |
| AgriPro | AP Stocky | 50 | -- | -- | 56.1 | 13.2a |
| LCS | LCS Warbird AX | 50 | 44 | -- | 59.6a | 13.0 |
| OGI | Orange Blossom CL+ | 48 | 44 | 46 | 59.6a | 13.5a |
| LCS | LCS Highnoon | 48 | -- | -- | 58.4 | 13.1 |
| LCS | LCS Radar | 48 | 49 | -- | 58.5 | 13.4a |
| OGI | High Cotton | 48 | 42 | 43 | 59.4a | 14.1a |
| OGI | Wyatt | 47 | 42 | 40 | 59.1a | 13.9a |
| PlainsGold | Crescent AX | 47 | 47 | 47 | 59.7a | 13.6a |
| KWA | KS Providence | 46 | 49 | 50 | 58.3 | 12.8 |
| OGI | Gallagher | 44 | 45 | 41 | 57.8 | 13.4a |
| LCS | LCS Troubadour AX | 44 | -- | -- | 58.1 | 13.1 |
| OGI | OK Corral | 44 | 45 | 43 | 56.9 | 13.0 |
| OGI | Green Hammer | 43 | 38 | 42 | 58.7 | 14.4a |
| Westbred | WB4792 | 43 | 47 | 48 | 60.4a | 13.7a |
| LCS | LCS Caballero AX | 43 | -- | -- | 58.1 | 12.9 |
| AgriPro | AP Sunbird | 41 | -- | -- | 59.2a | 12.9 |
| OGI | Doublestop CL+ | 41 | 43 | 42 | 59.3a | 14.1a |
| LCS | LCS Gaucho CL+ | 40 | -- | -- | 58.8 | 14.2a |
| OGI | Paradox | 40 | 42 | 40 | 56.9 | 12.9 |
| AgriPro | AP24 AX | 40 | 37 | -- | 57.6 | 13.1 |
| KWA | KS Bill Snyder | 39 | 37 | -- | 58.5 | 12.9 |
| OGI | Strad CL+ | 38 | 39 | 37 | 56.7 | 14.1a |
| PlainsGold | Kivari AX | 38 | 43 | -- | 56.7 | 13.3a |
| Nutrien | Milestone | 30 | -- | -- | 57.1 | 14.5a |
| | **Experimentals** | | | | | |
| PlainsGold | CO20022RC | 63a | -- | -- | 60.7a | 12.1 |
| KWA | KS20HD134 | 58a | -- | -- | 57.7 | 11.9 |
| PlainsGold | CO19410R | 51 | -- | -- | 58.6 | 13.2a |
| OSU | OK23D89088X | 50 | -- | -- | 59.3a | 13.3a |
| KWA | KS170013D-19 | 43 | -- | -- | 58.0 | 13.2a |
| OSU | OK21320 | 39 | -- | -- | 57.7 | 14.2a |
| OSU | OK23D89031X | 36 | -- | -- | 58.7 | 14.3a |
| | **Mean** | **47** | **43** | **47** | **58.5** | **13.0** |
| | **LSD (0.05)** | **9** | **6** | **6** | **1.4** | **1.3** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--"=data not available.

Oklahoma State University
Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Chickasha intensive Wheat Management Variety Trial

wheat.okstate.edu

**Cooperator: South Central Research Station**
**Planting & harvest dates: 10/30/2025 & 06/02/2026**
**Management: Grain-only, conventional tillage**
**Seeding rate: 1.2 million seeds/acre**
**Nitrogen: 6 lbs/ac 10-34-0 at planting, 60 lbs/ac on 03/10/2026 as urea and 80 lbs/ac on 02/11/2026 as urea**
**Fungicide: 4 fl oz of Tebucure 3.6 at jointing on 03/10/2026 and 13 fl oz of Nexicor at flag leaf on 04/06/2026**

**Extension Educator: Kelly Burrows**
**Previous crop: Austrian winter peas**
**Soil Type: Dale silt loam**
**Soil test: pH= 7.5, N= 38, P= 37, K= 397**

| *Licensee* | *Variety* | *Grain Yield 2025-2026* | *Grain Yield 2-Year** | *Grain Yield 3-Year*** | *Test Weight* | *Protein* |
|---|---|---|---|---|---|---|
| | | ---------- bu/ac | ---------- | | -- lb/bu -- | -- % -- |
| LCS | LCS Cowie AX | 77a | -- | -- | 63.6a | 13.3 |
| Croplan | CP7869 | 77a | 77 | -- | 61.9 | 13.7 |
| OGI | Wyatt | 75a | 81a | -- | 62.3 | 13.9 |
| AGSECO | AG Radical | 75a | 80a | 81 | 62.0 | 14.1 |
| PlainsGold | Outlaw | 75a | -- | -- | 61.8 | 13.3 |
| LCS | LCS Highnoon | 74a | -- | -- | 62.1 | 13.9 |
| Nutrien | Ramsay | 74a | -- | -- | 60.8 | 13.8 |
| KWA | KS Bill Snyder | 74a | -- | -- | 63.3 | 13.3 |
| Westbred | WB4422 | 73a | 87a | 90a | 63.3 | 14.4 |
| LCS | LCS Mojo | 73a | -- | -- | 62.1 | 13.4 |
| AgriPro | AP Prolific | 73a | 79a | 83a | 63.1 | 14.5 |
| AgriPro | AP Tango | 73a | -- | -- | 62.0 | 13.9 |
| PlainsGold | Canvas | 72a | 80a | 82 | 63.7a | 13.9 |
| KWA | KS Tradition | 71a | -- | -- | 62.4 | 13.1 |
| LCS | LCS Warbird AX | 70a | 72 | -- | 63.4a | 13.8 |
| LCS | LCS Troubadour AX | 70a | -- | -- | 62.3 | 12.9 |
| PlainsGold | Kivari AX | 70a | 76 | 81 | 61.5 | 12.9 |
| AGSECO | AG Golden | 70a | 80a | 84a | 62.1 | 13.6 |
| Croplan | CP7599CLP | 69a | -- | -- | 64.2a | 15.0 |
| LCS | LCS Radar | 68a | 79a | -- | 60.7 | 13.6 |
| OGI | Showdown | 65 | 80a | 84a | 61.8 | 13.7 |
| Westbred | WB4445CLP | 65 | -- | -- | 62.9 | 14.0 |
| OGI | Green Hammer | 64 | 69 | 73 | 63.4a | 15.2 |
| AgriPro | AP Sunbird | 64 | -- | -- | 63.0 | 14.0 |
| OGI | Paradox | 64 | 77 | 82 | 62.3 | 14.8 |
| Nutrien | Milestone | 63 | -- | -- | 58.5 | 14.1 |
| OGI | High Cotton | 63 | 76 | 80 | 63.3 | 14.1 |
| KWA | KS Providence | 61 | 69 | 77 | 62.2 | 14.3 |
| Croplan | CP7017AX | 61 | 79a | 82 | 62.3 | 13.9 |
| Westbred | WB4459AX | 60 | -- | -- | 64.0a | 12.9 |
| AgriPro | AP Stocky | 60 | -- | -- | 60.2 | 13.7 |
| LCS | LCS Turnpike CL+ | 59 | -- | -- | 64.2a | 14.4 |
| OGI | Gallagher | 59 | 71 | 77 | 62.9 | 15.0 |
| LCS | LCS Aries | 58 | -- | -- | 62.6 | 13.9 |
| OGI | Orange Blossom CL+ | 56 | 72 | -- | 63.6a | 15.7a |
| USDA-ARS (KS) | Concordia | 56 | -- | -- | 61.8 | 14.6 |
| OGI | Smith's Gold | 56 | 67 | 73 | 63.6a | 14.4 |
| Nutrien | Cavalry | 54 | -- | -- | 58.5 | 15.4a |
| AgriPro | AP24 AX | 53 | 68 | -- | 62.1 | 14.7 |
| OGI | Doublestop CL+ | 49 | 60 | 67 | 63.8a | 15.2 |
| | **Experimentals** | | | | | |
| KWA | KS20HD134 | 70a | -- | -- | 62.8 | 13.4 |
| PlainsGold | CO20022RC | 70a | -- | -- | 63.8a | 13.2 |
| OSU | OK23D89031X | 67a | -- | -- | 62.1 | 13.5 |
| OSU | OK21DTR1722-62 | 65 | -- | -- | 62.5 | 16.1a |
| OSU | OK23D89088X | 65 | -- | -- | 63.6a | 14.2 |
| PlainsGold | CO19410R | 57 | -- | -- | 62.6 | 14.1 |
| OSU | OK21611 | 54 | -- | -- | 63.0 | 14.7 |
| OSU | OK21DTR1705-91 | 54 | -- | -- | 62.0 | 15.7a |
| | **Mean** | **65** | **75** | **80** | **62.4** | **14.1** |
| | **LSD (0.05)** | **10** | **9** | **7** | **0.8** | **0.7** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. * Two-year means were calculated using data from 2023–2024 and 2025–2026. ** Three-year means were calculated using data from 2022-2023, 2023–2024 and 2025–2026. Trial data were not available for the 2024–2025 growing season. Varieties LCS Gaucho CL+, OK21DTR1722-16W, WB4347, and WB4792 were excluded from the intensive management trial analysis due to severe freeze injury, which was more severe on the west side of the trial. OK Corral was excluded from the analysis due to deer damage. Double-dashes "--"=data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Chickasha Standard Wheat Management Variety Trial

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**Cooperator: South Central Research Station**
**Planting & harvest dates: 10/30/2025 & 06/02/2026**
**Management: Grain-only, conventional tillage**
**Seeding rate: 60 lbs/acre**
**Nitrogen: 6 lbs/ac 10-34-0 at planting and 80 lbs/ac on 02/11/2026 as urea**
**Fungicide: none**

**Extension Educator: Kelly Burrows**
**Previous crop: Austrian winter peas**
**Soil Type: Dale silt loam**
**Soil test: pH= 7.5, N= 38, P= 37, K= 397**

| *Licensee* | *Variety* | *Grain Yield 2025-2026* | *Grain Yield 2-Year** | *Grain Yield 3-Year*** | *Test Weight* | *Protein* | *Leaf Rust Severity* |
|---|---|---|---|---|---|---|---|
| | | ---------- bu/ac ---------- | | | -- lb/bu -- | -- % -- | -- % -- |
| KWA | KS Bill Snyder | 74a | -- | -- | 64.0a | 13.0 | 0 |
| LCS | LCS Radar | 72a | 74a | -- | 61.7a | 13.4 | 0 |
| AGSECO | AG Golden | 69a | 71a | 74a | 59.2 | 12.1 | 10 |
| OGI | Wyatt | 67a | 73a | -- | 60.2 | 12.2 | 10 |
| Croplan | CP7599CLP | 67a | -- | -- | 62.9a | 14.2a | 32 |
| KWA | KS Tradition | 67a | -- | -- | 62.2a | 12.8 | 0 |
| OGI | Paradox | 66a | 76a | 78a | 61.5a | 13.1 | 2 |
| PlainsGold | Canvas | 65 | 68a | 71a | 60.6 | 12.8 | 10 |
| LCS | LCS Highnoon | 64 | -- | -- | 60.4 | 13.4 | 10 |
| Croplan | CP7869 | 64 | 67a | -- | 61.2 | 12.3 | 2 |
| LCS | LCS Mojo | 63 | -- | -- | 60.9 | 12.1 | 1 |
| OGI | Showdown | 63 | 71a | 75a | 59.5 | 13.1 | 18 |
| Westbred | WB4422 | 63 | 60 | 69 | 61.2 | 13.2 | 7 |
| Westbred | WB4347 | 63 | -- | -- | 63.3a | 12.0 | 1 |
| KWA | KS Providence | 62 | 70a | 74a | 60.6 | 14.3a | 0 |
| AGSECO | AG Radical | 61 | 48 | 56 | 61.1 | 13.3 | 2 |
| PlainsGold | Outlaw | 61 | -- | -- | 59.5 | 11.5 | 5 |
| AgriPro | AP Prolific | 60 | 72a | 76a | 61.2 | 12.9 | 11 |
| Westbred | WB4445CLP | 59 | -- | -- | 61.3 | 14.2a | 10 |
| USDA-ARS (KS) | Concordia | 58 | -- | -- | 60.6 | 13.8 | 0 |
| LCS | LCS Cowie AX | 58 | -- | -- | 62.3a | 12.9 | 18 |
| LCS | LCS Warbird AX | 57 | 66 | -- | 61.8a | 13.0 | 42 |
| AgriPro | AP Sunbird | 57 | -- | -- | 60.9 | 12.5 | 33 |
| LCS | LCS Troubadour AX | 56 | -- | -- | 60.5 | 12.6 | 1 |
| PlainsGold | Kivari AX | 56 | 56 | 65 | 59.7 | 11.5 | 28 |
| OGI | Smith's Gold | 55 | 62 | 66 | 61.9a | 13.4 | 8 |
| AgriPro | AP Tango | 55 | -- | -- | 59.3 | 12.6 | 18 |
| Croplan | CP7017AX | 52 | 56 | 63 | 59.5 | 11.7 | 48 |
| LCS | LCS Aries | 52 | -- | -- | 60.7 | 12.4 | 33 |
| OGI | Green Hammer | 51 | 62 | 66 | 61.4a | 14.4a | 2 |
| OGI | Orange Blossom CL+ | 51 | 66 | -- | 62.8a | 14.7a | 3 |
| Nutrien | Ramsay | 50 | -- | -- | 58.5 | 13.1 | 7 |
| AgriPro | AP24 AX | 50 | 61 | -- | 58.8 | 12.0 | 53 |
| LCS | LCS Gaucho CL+ | 50 | -- | -- | 62.5a | 13.4 | 22 |
| OGI | Gallagher | 50 | 62 | 69 | 61.5a | 13.5 | 4 |
| LCS | LCS Turnpike CL+ | 49 | -- | -- | 63.3a | 13.3 | 20 |
| OGI | Doublestop CL+ | 48 | 61 | 68 | 62.8a | 14.0 | 2 |
| Westbred | WB4459AX | 46 | -- | -- | 61.3 | 12.2 | 30 |
| AgriPro | AP Stocky | 44 | -- | -- | 57.1 | 13.1 | 53 |
| Nutrien | Milestone | 39 | -- | -- | 55.3 | 13.2 | 28 |
| Nutrien | Cavalry | 37 | -- | -- | 55.8 | 15.9a | 7 |
| | **Experimentals** | | | | | | |
| KWA | KS20HD134 | 71a | -- | -- | 61.2 | 12.3 | 2 |
| PlainsGold | CO20022RC | 64 | -- | -- | 62.2a | 11.6 | 4 |
| OSU | OK23D89031X | 63 | -- | -- | 61.7a | 13.5 | 7 |
| OSU | OK23D89088X | 60 | -- | -- | 62.8a | 12.3 | 7 |
| OSU | OK21DTR1705-91 | 56 | -- | -- | 60.6 | 12.5 | 0 |
| PlainsGold | CO19410R | 52 | -- | -- | 61.3 | 11.5 | 25 |
| OSU | OK21DTR1722-16W | 49 | -- | -- | 58.8 | 16.2a | 0 |
| | **Mean** | **58** | **65** | **69** | **60.8** | **13.0** | **13** |
| | **LSD (0.05)** | **8** | **9** | **7** | **1.9** | **2.0** | **--** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. Leaf rust severity was measured based on percentage of leaf damage on 04/24/2026. * Two-year means were calculated using data from 2023–2024 and 2025–2026. ** Three-year means were calculated using data from 2022-2023, 2023–2024 and 2025–2026. Trial data were not available for the 2024–2025 growing season. a: Shaded values are not statistically different from the highest value within a column. Varieties High Cotton, OK21611, OK21DTR1722-62, and WB4792 were excluded from the standard management trial analysis due to severe freeze injury, which was more severe on the west side of the trial. OK Corral was excluded from the analysis due to deer damage. Double-dashes "--"=data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Chickasha Wheat Variety Trial
# Standard vs. Intensive Management Comparison

wheat.okstate.edu

**Cooperator: South Central Research Station**
**Planting & harvest dates: 10/30/2025 & 06/02/2026**
**Management: Grain -only, conventional tillage**
**Seeding rate: 60 lb/ac for the standard and 1.2 million seeds/acre for the intensive**
**Nitrogen: 6 lbs/ac 10-34-0 at planting for both managements, and additional of 60 lbs/ac on 03/10/2026 as urea and 80 lbs/ac on 02/11/2026 as urea fir the intensive management**

**Fungicide: none for the standard and 4 fl oz of Tebucure 3.6 at jointing on 03/10/2026 and 13 fl oz of Nexicor at flag leaf on 04/06/2026 for the intensive**

**Extension Educator: Kelly Burrows**
**Previous crop: Austrian winter peas**
**Soil Type: Dale silt loam**
**Soil test: pH= 7.5, N= 38, P= 37, K= 397**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | | | *Protein* | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | *Standard* | *Intensive* | *Diff* | *Standard* | *Intensive* | *Diff* | *Standard* | *Intensive* | *Diff* |
| | | ---------- bu/ac ---------- | | | ---------- lb/bu ---------- | | | ---------- % ---------- | | |
| KWA | KS Bill Snyder | 74a | 74a | 0 | 64.0a | 63.3 | -0.7 | 13.0 | 13.3 | 0.3 |
| LCS | LCS Radar | 72a | 68a | -4 | 61.7a | 60.7 | -1.0 | 13.4 | 13.6 | 0.2 |
| AGSECO | AG Golden | 69a | 70a | 1 | 59.2 | 62.1 | 2.9 | 12.1 | 13.6 | 1.5 |
| OGI | Wyatt | 67a | 75a | 8 | 60.2 | 62.3 | 2.1 | 12.2 | 13.9 | 1.7 |
| Croplan | CP7599CLP | 67a | 69a | 2 | 62.9a | 64.2a | 1.3 | 14.2a | 15.0 | 0.8 |
| KWA | KS Tradition | 67a | 71a | 4 | 62.2a | 62.4 | 0.2 | 12.8 | 13.1 | 0.3 |
| OGI | Paradox | 66a | 64 | -2 | 61.5a | 62.3 | 0.8 | 13.1 | 14.8 | 1.7 |
| PlainsGold | Canvas | 65 | 72a | 7 | 60.6 | 63.7a | 3.1 | 12.8 | 13.9 | 1.1 |
| LCS | LCS Highnoon | 64 | 74a | 10 | 60.4 | 62.1 | 1.7 | 13.4 | 13.9 | 0.5 |
| Croplan | CP7869 | 64 | 77a | 13 | 61.2 | 61.9 | 0.7 | 12.3 | 13.7 | 1.4 |
| LCS | LCS Mojo | 63 | 73a | 10 | 60.9 | 62.1 | 1.2 | 12.1 | 13.4 | 1.3 |
| OGI | Showdown | 63 | 65 | 2 | 59.5 | 61.8 | 2.3 | 13.1 | 13.7 | 0.6 |
| Westbred | WB4422 | 63 | 73a | 10 | 61.2 | 63.3 | 2.1 | 13.2 | 14.4 | 1.2 |
| Westbred | WB4347 | 63 | -- | -- | 63.3a | -- | -- | 12.0 | -- | -- |
| KWA | KS Providence | 62 | 61 | -1 | 60.6 | 62.2 | 1.6 | 14.3a | 14.3 | 0.0 |
| AGSECO | AG Radical | 61 | 75a | 14 | 61.1 | 62.0 | 0.9 | 13.3 | 14.1 | 0.8 |
| PlainsGold | Outlaw | 61 | 75a | 14 | 59.5 | 61.8 | 2.3 | 11.5 | 13.3 | 1.8 |
| AgriPro | AP Prolific | 60 | 73a | 13 | 61.2 | 63.1 | 1.9 | 12.9 | 14.5 | 1.6 |
| Westbred | WB4445CLP | 59 | 65 | 6 | 61.3 | 62.9 | 1.6 | 14.2a | 14.0 | -0.2 |
| USDA-ARS (KS) | Concordia | 58 | 56 | -2 | 60.6 | 61.8 | 1.2 | 13.8 | 14.6 | 0.8 |
| LCS | LCS Cowie AX | 58 | 77a | 19 | 62.3a | 63.6a | 1.3 | 12.9 | 13.3 | 0.4 |
| LCS | LCS Warbird AX | 57 | 70a | 13 | 61.8a | 63.4a | 1.6 | 13.0 | 13.8 | 0.8 |
| AgriPro | AP Sunbird | 57 | 64 | 7 | 60.9 | 63.0 | 2.1 | 12.5 | 14.0 | 1.5 |
| LCS | LCS Troubadour AX | 56 | 70a | 14 | 60.5 | 62.3 | 1.8 | 12.6 | 12.9 | 0.3 |
| PlainsGold | Kivari AX | 56 | 70a | 14 | 59.7 | 61.5 | 1.8 | 11.5 | 12.9 | 1.4 |
| OGI | Smith's Gold | 55 | 56 | 1 | 61.9a | 63.6a | 1.7 | 13.4 | 14.4 | 1.0 |
| AgriPro | AP Tango | 55 | 73a | 18 | 59.3 | 62.0 | 2.7 | 12.6 | 13.9 | 1.3 |
| Croplan | CP7017AX | 52 | 61 | 9 | 59.5 | 62.3 | 2.8 | 11.7 | 13.9 | 2.2 |
| LCS | LCS Aries | 52 | 58 | 6 | 60.7 | 62.6 | 1.9 | 12.4 | 13.9 | 1.5 |
| OGI | Green Hammer | 51 | 64 | 13 | 61.4a | 63.4a | 2.0 | 14.4a | 15.2 | 0.8 |
| OGI | Orange Blossom CL+ | 51 | 56 | 5 | 62.8a | 63.6a | 0.8 | 14.7a | 15.7a | 1.0 |
| Nutrien | Ramsay | 50 | 74a | 24 | 58.5 | 60.8 | 2.3 | 13.1 | 13.8 | 0.7 |
| AgriPro | AP24 AX | 50 | 53 | 3 | 58.8 | 62.1 | 3.3 | 12.0 | 14.7 | 2.7 |
| LCS | LCS Gaucho CL+ | 50 | -- | -- | 62.5a | -- | -- | 13.4 | -- | -- |
| OGI | Gallagher | 50 | 59 | 9 | 61.5a | 62.9 | 1.4 | 13.5 | 15.0 | 1.5 |
| LCS | LCS Turnpike CL+ | 49 | 59 | 10 | 63.3a | 64.2a | 0.9 | 13.3 | 14.4 | 1.1 |
| OGI | Doublestop CL+ | 48 | 49 | 1 | 62.8a | 63.8a | 1.0 | 14.0 | 15.2 | 1.2 |
| Westbred | WB4459AX | 46 | 60 | 14 | 61.3 | 64.0a | 2.7 | 12.2 | 12.9 | 0.7 |
| AgriPro | AP Stocky | 44 | 60 | 16 | 57.1 | 60.2 | 3.1 | 13.1 | 13.7 | 0.6 |
| Nutrien | Milestone | 39 | 63 | 24 | 55.3 | 58.5 | 3.2 | 13.2 | 14.1 | 0.9 |
| Nutrien | Cavalry | 37 | 54 | 17 | 55.8 | 58.5 | 2.7 | 15.9a | 15.4a | -0.5 |
| OGI | High Cotton | -- | 63 | -- | -- | 63.3 | -- | -- | 14.1 | -- |
| Westbred | WB4792 | -- | -- | -- | -- | -- | -- | -- | -- | -- |
| | **Experimentals** | | | | | | | | | |
| KWA | KS20HD134 | 71a | 70a | -1 | 61.2 | 62.8 | 1.6 | 12.3 | 13.4 | 1.1 |
| PlainsGold | CO20022RC | 64 | 70a | 6 | 62.2a | 63.8a | 1.6 | 11.6 | 13.2 | 1.6 |
| OSU | OK23D89031X | 63 | 67a | 4 | 61.7a | 62.1 | 0.4 | 13.5 | 13.5 | 0.0 |
| OSU | OK23D89088X | 60 | 65 | 5 | 62.8a | 63.6a | 0.8 | 12.3 | 14.2 | 1.9 |
| OSU | OK21DTR1705-91 | 56 | 54 | -2 | 60.6 | 62.0 | 1.4 | 12.5 | 15.7a | 3.2 |
| PlainsGold | CO19410R | 52 | 57 | 5 | 61.3 | 62.6 | 1.3 | 11.5 | 14.1 | 2.6 |
| OSU | OK21DTR1722-16W | 49 | -- | -- | 58.8 | -- | -- | 16.2a | -- | -- |
| OSU | OK21611 | -- | 54 | -- | -- | 63.0 | -- | -- | 14.7 | -- |
| OSU | OK21DTR1722-62 | -- | 65 | -- | -- | 62.5 | -- | -- | 16.1a | -- |
| | **Mean** | **58** | **65** | **7** | **60.8** | **62.4** | **1.6** | **13.0** | **14.1** | **1.1** |
| | **LSD (0.05)** | **8** | **10** | **--** | **1.9** | **0.8** | **--** | **2.0** | **0.7** | **--** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Varieties High Cotton, OK21611, OK21DTR1722-62, and WB4792 were excluded from the standard management trial analysis due to severe freeze injury, which was more severe on the west side of the trial. Varieties LCS Gaucho CL+, OK21DTR1722-16W, WB4347, and WB4792 were excluded from the intensive management trial analysis due to severe freeze injury, which was more severe on the west side of the trial. OK Corral was excluded from the analysis due to deer damage. Double-dashes "--"=data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# El Reno Wheat Variety Trial Dual-Purpose

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**Cooperator: Jerry Lingo**
**Planting & harvest dates: 11/03/2025 & 05/30/2026**
**Management: Dual-purpose, conventional tillage**
**Seeding rate: 120 lbs/ac**
**Nitrogen: 6 lbs/ac 10-34-0 at planting and 60 lbs/ac on 03/10/2025 as urea**
**Fungicide: none**

**Extension Educator: Kyle Worthington**
**Previous crop: wheat**
**Soil Type: Bethany silt loam**
**Soil test: pH= 6.1, N= 24, P=63 , K= 370**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | *Protein* |
|---|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | *3-Year* | | |
| | | ---------- bu/ac ---------- | | | -- lb/bu -- | -- % -- |
| PlainsGold | Canvas | 37a | 42 | -- | 57.0a | 12.3 |
| Croplan | CP7017AX | 36a | 41 | -- | 54.9 | 13.6 |
| OGI | Showdown | 35a | 44a | 43a | 53.3 | 14.0 |
| PlainsGold | CO19410R | 35a | 44a | -- | 55.6 | 12.6 |
| LCS | LCS Warbird AX | 34a | 43a | -- | 56.4 | 13.6 |
| Westbred | WB4347 | 34a | 42 | -- | 58.1a | 13.6 |
| LCS | LCS Cowie AX | 34a | 40 | -- | 57.9a | 13.7 |
| LCS | LCS Troubadour AX | 33a | 42 | -- | 54.9 | 13.2 |
| Westbred | WB4459AX | 32 | 41 | -- | 56.2 | 13.3 |
| PlainsGold | Kivari AX | 29 | 37 | 35 | 54.6 | 13.6 |
| AgriPro | AP24 AX | 26 | 35 | -- | 54.1 | 14.3 |
| LCS | LCS Turnpike CL+ | 26 | 35 | -- | 57.3a | 15.1 |
| OGI | Doublestop CL+ | 25 | 39 | 37 | 55.9 | 15.2 |
| AGSECO | AG Radical | 24 | 34 | 33 | 51.9 | 14.6 |
| LCS | LCS Radar | 24 | 34 | -- | 52.4 | 14.6 |
| OGI | Smith's Gold | 23 | 30 | 33 | 55.6 | 14.8 |
| OGI | High Cotton | 23 | 32 | 36 | 56.1 | 15.4 |
| AGSECO | AG Golden | 23 | 33 | -- | 52.0 | 14.2 |
| AgriPro | AP Prolific | 23 | 32 | -- | 52.8 | 15.8 |
| AgriPro | AP Sunbird | 22 | 32 | -- | 55.4 | 14.4 |
| OGI | Orange Blossom CL+ | 22 | 34 | 33 | 57.2a | 15.0 |
| Westbred | WB4422 | 22 | 33 | 31 | 53.8 | 15.4 |
| KWA | KS Bill Snyder | 22 | 35 | -- | 54.6 | 15.0 |
| OGI | Wyatt | 22 | 28 | 30 | 55.7 | 16.5a |
| OGI | Green Hammer | 21 | 29 | 29 | 55.2 | 17.3a |
| OGI | OK Corral | 21 | 32 | 33 | 49.4 | 15.3 |
| OGI | Gallagher | 20 | 30 | 30 | 54.0 | 16.5a |
| Nutrien | Cavalry | 20 | 30 | -- | 47.7 | 15.0 |
| AgriPro | AP Stocky | 20 | 29 | -- | 48.7 | 16.5a |
| LCS | LCS Gaucho CL+ | 19 | 28 | -- | 55.4 | 16.7a |
| Croplan | CP7869 | 19 | 33 | -- | 51.0 | 14.1 |
| Westbred | WB4445CLP | 18 | 28 | -- | 53.0 | 16.5a |
| KWA | KS Providence | 17 | 28 | 29 | 51.3 | 16.1 |
| Nutrien | Ramsay | 13 | 23 | -- | 46.4 | 15.4 |
| Nutrien | Milestone | 13 | 23 | -- | 43.9 | 14.9 |
| | **Experimentals** | | | | | |
| PlainsGold | CO20022RC | 38a | 48a | -- | 58.9a | 13.2 |
| KWA | KS20HD134 | 30 | 39 | -- | 53.5 | 14.9 |
| OSU | OK21320 | 26 | 36 | -- | 54.6 | 15.4 |
| OSU | OK23D89031X | 21 | 30 | -- | 55.1 | 15.3 |
| OSU | OK21DTR1705-91 | 19 | 29 | -- | 53.9 | 15.8 |
| | **Mean** | **25** | **34** | **33** | **53.9** | **14.8** |
| | **LSD (0.05)** | **5** | **5** | **4** | **2.1** | **0.9** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Plots were grazed from December 12 to March 12, 2026, at a stocking rate of 296 pounds of animal BW per acre. Double-dashes "--"=data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# El Reno Wheat Variety Trial Grain Only

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**Cooperator: Jerry Lingo**
**Planting & harvest dates: 11/03/2025 & 05/30/2026**
**Management: Grain-only, conventional tillage**
**Seeding rate: 60 lbs/ac**
**Nitrogen: 6 lbs/ac 10-34-0 at planting and 60 lbs/ac on 03/10/2025 as urea**
**Fungicide: none**

**Extension Educator: Kyle Worthington**
**Previous crop: wheat**
**Soil Type: Bethany silt loam**
**Soil test: pH= 6.1, N= 24, P= 63, K= 370**

| *Licensee* | *Variety* | *Grain Yield* | | *Test Weight* | *Protein* |
|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year** | | |
| | | ---------- bu/ac ---------- | | -- lb/bu -- | -- % -- |
| Westbred | WB4347 | 42a | -- | 54.1a | 13.1 |
| PlainsGold | Canvas | 38a | -- | 48.8 | 12.5 |
| LCS | LCS Troubadour AX | 36 | -- | 50.2 | 13.0 |
| KWA | KS Providence | 32 | 50a | 48.5 | 14.6 |
| PlainsGold | Kivari AX | 32 | 48 | 48.4 | 12.5 |
| AGSECO | AG Golden | 31 | -- | 48.6 | 13.6 |
| AgriPro | AP24 AX | 31 | -- | 48.7 | 12.8 |
| OGI | Showdown | 30 | 55a | 47.2 | 13.7 |
| OGI | High Cotton | 30 | 51a | 52.3a | 14.2 |
| AgriPro | AP Sunbird | 29 | -- | 52.5a | 12.7 |
| LCS | LCS Cowie AX | 28 | -- | 53.3a | 13.2 |
| LCS | LCS Turnpike CL+ | 28 | -- | 53.0a | 13.6 |
| OGI | Doublestop CL+ | 27 | 46 | 52.8a | 14.6 |
| Westbred | WB4459AX | 27 | -- | 51.3 | 12.4 |
| LCS | LCS Gaucho CL+ | 27 | -- | 53.1a | 14.6 |
| PlainsGold | CO19410R | 27 | -- | 50.4 | 12.9 |
| OGI | Wyatt | 26 | 45 | 50.3 | 14.9 |
| AGSECO | AG Radical | 26 | 42 | 50.0 | 13.6 |
| OGI | Smith's Gold | 25 | 43 | 52.2a | 13.6 |
| Croplan | CP7017AX | 25 | -- | 49.0 | 12.9 |
| Westbred | WB4422 | 25 | 40 | 48.3 | 13.9 |
| Westbred | WB4445CLP | 25 | -- | 50.1 | 15.2 |
| OGI | Green Hammer | 24 | 44 | 52.7a | 15.9 |
| KWA | KS Bill Snyder | 24 | -- | 52.6a | 13.9 |
| AgriPro | AP Prolific | 24 | 46 | 47.5 | 14.4 |
| LCS | LCS Warbird AX | 24 | -- | 51.4 | 13.5 |
| OGI | Orange Blossom CL+ | 23 | 44 | 52.9a | 14.1 |
| OGI | Gallagher | 22 | 44 | 48.1 | 14.8 |
| AgriPro | AP Stocky | 20 | -- | 47.8 | 15.5 |
| LCS | LCS Radar | 20 | -- | 48.4 | 15.7 |
| OGI | OK Corral | 18 | 42 | 42.3 | 15.3 |
| Croplan | CP7869 | 16 | -- | 47.7 | 15.2 |
| Nutrien | Cavalry | 11 | -- | 42.0 | 19.0a |
| Nutrien | Ramsay | 9 | -- | 42.9 | 17.2 |
| Nutrien | Milestone | 5 | -- | 40.5 | 16.5 |
| | **Experimentals** | | | | |
| OSU | OK21320 | 38a | -- | 52.0a | 14.8 |
| PlainsGold | CO20022RC | 35 | -- | 53.1a | 13.1 |
| OSU | OK21DTR1705-91 | 34 | -- | 51.9a | 14.4 |
| OSU | OK23D89031X | 30 | -- | 51.5a | 14.2 |
| KWA | KS20HD134 | 25 | -- | 47.8 | 13.3 |
| | **Mean** | **26** | **46** | **49.7** | **14.2** |
| | **LSD (0.05)** | **5** | **5** | **2.6** | **0.9** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. * Two-year means were calculated using data from 2023–2024 and 2025–2026. Grain-only trial data were not available for the 2024–2025 growing season. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--"=data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# El Reno Wheat Variety Trial
## Grain Only vs. Dual-Purpose Management Comparison

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**Cooperator: Jerry Lingo**
**Planting & harvest dates: 11/03/2025 & 05/30/2026**
**Management: conventional tillage**
**Seeding rate: 60 lbs/ac for grain-only and 120 lbs/ac for dual-purpose**
**Nitrogen: 6 lbs/ac 10-34-0 at planting and 60 lbs/ac on 03/10/2025 as urea**
**Fungicide: none**

**Extension Educator: Kyle Worthington**
**Previous crop: wheat**
**Soil Type: Bethany silt loam**
**Soil test: pH= 6.1, N= 24, P= 63, K= 370**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | | | *Protein* | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | *Grain-only* | *Dual-Purpose* | *Diff* | *Grain-only* | *Dual-Purpose* | *Diff* | *Grain-only* | *Dual-Purpose* | *Diff* |
| | | ---------- bu/ac ---------- | | | ---------- lb/bu ---------- | | | ---------- % ---------- | | |
| Westbred | WB4347 | 42a | 34a | -8 | 54.1a | 58.1a | 4.0 | 13.1 | 13.6 | 0.5 |
| PlainsGold | Canvas | 38a | 37a | -1 | 48.8 | 57.0a | 8.2 | 12.5 | 12.3 | -0.2 |
| LCS | LCS Troubadour AX | 36 | 33a | -3 | 50.2 | 54.9 | 4.7 | 13.0 | 13.2 | 0.2 |
| KWA | KS Providence | 32 | 17 | -15 | 48.5 | 51.3 | 2.8 | 14.6 | 16.1 | 1.5 |
| PlainsGold | Kivari AX | 32 | 29 | -3 | 48.4 | 54.6 | 6.2 | 12.5 | 13.6 | 1.1 |
| AGSECO | AG Golden | 31 | 23 | -8 | 48.6 | 52.0 | 3.4 | 13.6 | 14.2 | 0.6 |
| AgriPro | AP24 AX | 31 | 26 | -5 | 48.7 | 54.1 | 5.4 | 12.8 | 14.3 | 1.5 |
| OGI | Showdown | 30 | 35a | 5 | 47.2 | 53.3 | 6.1 | 13.7 | 14.0 | 0.3 |
| OGI | High Cotton | 30 | 23 | -7 | 52.3a | 56.1 | 3.8 | 14.2 | 15.4 | 1.2 |
| AgriPro | AP Sunbird | 29 | 22 | -7 | 52.5a | 55.4 | 2.9 | 12.7 | 14.4 | 1.7 |
| LCS | LCS Cowie AX | 28 | 34a | 6 | 53.3a | 57.9a | 4.6 | 13.2 | 13.7 | 0.5 |
| LCS | LCS Turnpike CL+ | 28 | 26 | -2 | 53.0a | 57.3a | 4.3 | 13.6 | 15.1 | 1.5 |
| OGI | Doublestop CL+ | 27 | 25 | -2 | 52.8a | 55.9 | 3.1 | 14.6 | 15.2 | 0.6 |
| Westbred | WB4459AX | 27 | 32 | 5 | 51.3 | 56.2 | 4.9 | 12.4 | 13.3 | 0.9 |
| LCS | LCS Gaucho CL+ | 27 | 19 | -8 | 53.1a | 55.4 | 2.3 | 14.6 | 16.7a | 2.1 |
| PlainsGold | CO19410R | 27 | 35a | 8 | 50.4 | 55.6 | 5.2 | 12.9 | 12.6 | -0.3 |
| OGI | Wyatt | 26 | 22 | -4 | 50.3 | 55.7 | 5.4 | 14.9 | 16.5a | 1.6 |
| AGSECO | AG Radical | 26 | 24 | -2 | 50.0 | 51.9 | 1.9 | 13.6 | 14.6 | 1.0 |
| OGI | Smith's Gold | 25 | 23 | -2 | 52.2a | 55.6 | 3.4 | 13.6 | 14.8 | 1.2 |
| Croplan | CP7017AX | 25 | 36a | 11 | 49.0 | 54.9 | 5.9 | 12.9 | 13.6 | 0.7 |
| Westbred | WB4422 | 25 | 22 | -3 | 48.3 | 53.8 | 5.5 | 13.9 | 15.4 | 1.5 |
| Westbred | WB4445CLP | 25 | 18 | -7 | 50.1 | 53.0 | 2.9 | 15.2 | 16.5a | 1.3 |
| OGI | Green Hammer | 24 | 21 | -3 | 52.7a | 55.2 | 2.5 | 15.9 | 17.3a | 1.4 |
| KWA | KS Bill Snyder | 24 | 22 | -2 | 52.6a | 54.6 | 2.0 | 13.9 | 15.0 | 1.1 |
| AgriPro | AP Prolific | 24 | 23 | -1 | 47.5 | 52.8 | 5.3 | 14.4 | 15.8 | 1.4 |
| LCS | LCS Warbird AX | 24 | 34a | 10 | 51.4 | 56.4 | 5.0 | 13.5 | 13.6 | 0.1 |
| OGI | Orange Blossom CL+ | 23 | 22 | -1 | 52.9a | 57.2a | 4.3 | 14.1 | 15.0 | 0.9 |
| OGI | Gallagher | 22 | 20 | -2 | 48.1 | 54.0 | 5.9 | 14.8 | 16.5a | 1.7 |
| AgriPro | AP Stocky | 20 | 20 | 0 | 47.8 | 48.7 | 0.9 | 15.5 | 16.5a | 1.0 |
| LCS | LCS Radar | 20 | 24 | 4 | 48.4 | 52.4 | 4.0 | 15.7 | 14.6 | -1.1 |
| OGI | OK Corral | 18 | 21 | 3 | 42.3 | 49.4 | 7.1 | 15.3 | 15.3 | 0.0 |
| Croplan | CP7869 | 16 | 19 | 3 | 47.7 | 51.0 | 3.3 | 15.2 | 14.1 | -1.1 |
| Nutrien | Cavalry | 11 | 20 | 9 | 42.0 | 47.7 | 5.7 | 19.0a | 15.0 | -4.0 |
| Nutrien | Ramsay | 9 | 13 | 4 | 42.9 | 46.4 | 3.5 | 17.2 | 15.4 | -1.8 |
| Nutrien | Milestone | 5 | 13 | 8 | 40.5 | 43.9 | 3.4 | 16.5 | 14.9 | -1.6 |
| | **Experimentals** | | | 0 | | | 0.0 | | | 0.0 |
| OSU | OK21320 | 38a | 26 | -12 | 52.0a | 54.6 | 2.6 | 14.8 | 15.4 | 0.6 |
| PlainsGold | CO20022RC | 35 | 38a | 3 | 53.1a | 58.9a | 5.8 | 13.1 | 13.2 | 0.1 |
| OSU | OK21DTR1705-91 | 34 | 19 | -15 | 51.9a | 53.9 | 2.0 | 14.4 | 15.8 | 1.4 |
| OSU | OK23D89031X | 30 | 21 | -9 | 51.5a | 55.1 | 3.6 | 14.2 | 15.3 | 1.1 |
| KWA | KS20HD134 | 25 | 30 | 5 | 47.8 | 53.5 | 5.7 | 13.3 | 14.9 | 1.6 |
| | **Mean** | **26** | **25** | **-1** | **49.7** | **53.9** | **4.2** | **14.2** | **14.8** | **0.6** |
| | **LSD (0.05)** | **5** | **5** | **--** | **2.6** | **2.1** | **--** | **0.9** | **0.9** | **--** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. * Two-year means were calculated using data from 2023–2024 and 2025–2026. Grain-only trial data were not available for the 2024–2025 growing season. a: Shaded values are not statistically different from the highest value within a column. Plots were grazed from December 12 to March 12, 2026, at a stocking rate of 296 pounds of animal BW per acre. Double-dashes "--"=data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Hooker Irrigated Wheat Variety Trial

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**Cooperator: Jerry Wiebe** | **Extension Educator: Lisa McBride**
**Planting & harvest dates: 10/09/2025 and 06/19/2026** | **Previous crop: Corn**
**Management: Grain only, No-till** | **Soil Type: Dalhart fine sandy loam**
**Seeding rate: 45 lbs/ac** | **Soil test: pH= 7.9 , N= 25, P= 264, K=609**
**Nitrogen: 6 lbs/ac as 10-34-0 at planting and 60 lbs/ac on 03/18/26 as urea at jointing.**
**Fungicide: none**

| *Licensee* | *Variety* | *Grain Yield 2025-2026* | *Test Weight* | *Protein* | *Wheat Streak Mosaic Virus severity* |
|---|---|---|---|---|---|
| | | ----- bu/ac ---- | -- lb/bu -- | -- % -- | |
| KWA | KS Territory | 72a | 60.9a | 10.7 | 1 |
| KWA | KS Tradition | 64a | 57.7 | 10.6 | 1 |
| Westbred | WB4459AX | 60 | 58.0 | 11.0 | 1 |
| AGSECO | AG Golden | 60 | 54.4 | 11.9 | 2 |
| KWA | KS Bill Snyder | 60 | 59.1a | 10.8 | 2 |
| KWA | KS Homesteader CL+ | 56 | 61.4a | 11.9 | 1 |
| AgriPro | AP Sunbird | 52 | 57.0 | 12.1 | 3 |
| AgriPro | AP24 AX | 52 | 56.3 | 11.5 | 2 |
| Westbred | WB4422 | 51 | 58.7a | 11.6 | 1 |
| AgriPro | AP Tango | 51 | 58.3a | 12.2 | 1 |
| OGI | Doublestop CL+ | 48 | 58.7a | 14.6 | 2 |
| Croplan | CP7017AX | 48 | 56.9 | 11.5 | 2 |
| PlainsGold | Outlaw | 48 | 55.1 | 12.3 | 2 |
| Westbred | WB4792 | 47 | 57.9 | 12.0 | 4 |
| OGI | Breakthrough | 47 | 59.2a | 12.6 | 1 |
| OGI | Bentley | 47 | 56.0 | 13.4 | 1 |
| OGI | OK Corral | 46 | 54.7 | 12.7 | 0 |
| Watley | TAM 115 | 45 | 57.4 | 12.9 | 2 |
| LCS | LCS Warbird AX | 45 | 56.3 | 12.5 | 3 |
| KWA | KS Providence | 43 | 55.6 | 12.1 | 3 |
| Westbred | WB4445CLP | 43 | 56.7 | 13.4 | 2 |
| Nutrien | Ramsay | 43 | 50.4 | 13.6 | 3 |
| Croplan | CP7599CLP | 42 | 58.0 | 13.1 | 3 |
| OGI | Orange Blossom CL+ | 42 | 58.8a | 14.7 | 2 |
| LCS | LCS Highnoon | 41 | 54.4 | 13.7 | 3 |
| OGI | Showdown | 41 | 55.4 | 13.8 | 2 |
| AgriPro | AP Stocky | 40 | 54.6 | 13.8 | 3 |
| LCS | LCS Radar | 39 | 55.1 | 14.1 | 3 |
| OGI | Smith's Gold | 39 | 54.1 | 14.4 | 3 |
| LCS | LCS Caballero AX | 37 | 56.7 | 13.6 | 3 |
| Westbred | WB4650 | 35 | 52.6 | 13.7 | 2 |
| Westbred | WB4347 | 34 | 56.3 | 13.3 | 3 |
| OGI | Gallagher | 34 | 50.7 | 16.0 | 3 |
| OGI | High Cotton | 34 | 54.6 | 14.8 | 2 |
| OGI | Wyatt | 32 | 54.3 | 14.3 | 3 |
| Nutrien | Milestone | 32 | 52.0 | 14.4 | 0 |
| Croplan | CP7869 | 32 | 55.9 | 14.1 | 3 |
| Watley | TAM 204 | 30 | 50.5 | 13.7 | 2 |
| OGI | Butler's Gold | 27 | 51.6 | 17.5a | 4 |
| OGI | Paradox | 22 | 44.0 | 17.2a | 4 |
| | **Experimentals** | | | | |
| CSU | CO19410R | 54 | 57.3 | 11.9 | 2 |
| OSU | OK22840 (WSM-WCM) | 49 | 59.4a | 12.0 | 1 |
| KSU | KS20HD134 | 47 | 53.8 | 12.2 | 2 |
| OSU | OK20D78S021 (WSM) | 46 | 59.7a | 12.0 | 2 |
| OSU | OK22P7002 | 42 | 58.3a | 12.5 | 2 |
| OSU | OK21PS825 (WSM) | 42 | 56.7 | 13.7 | 3 |
| | **Mean** | **44** | **55.9** | **13.1** | **2** |
| | **LSD (0.05)** | **9** | **3.3** | **1.1** | -- |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. Severe Wheat streak mosaic virus (WSMV) infection occurred throughout the trial. Disease severity was rated on May 20 using a 0–5 scale, where 0 = no symptoms and 5 = severe symptoms. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--"=data not available.

Oklahoma State University
Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Kildare Wheat Variety Trial

wheat.okstate.edu

**Cooperator: Don Schieber**
**Planting & harvest dates: 10/21/2025 & 06/12/2026**
**Management: Grain-only, conventional tillage**
**Seeding rate: 60 lbs/acre**
**Nitrogen: 100 lbs/ac as anhydrous ammonia at pre-plant and 6 lbs/ac 10-34-0 at planting**
**Fungicide: none**

**Extension Educator: Mackinzie Overman**
**Previous crop: corn**
**Soil Type: Tabler silt loam**
**Soil test: pH= 7.9, N= 29, P= 32, K= 457**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | *Protein* |
|---|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | *3-Year* | | |
| | | ---------- bu/ac ---------- | | | -- lb/bu -- | -- % -- |
| Croplan | CP7599CLP | 47a | -- | -- | 57.5a | 12.8 |
| LCS | LCS Warbird AX | 40 | 46 | -- | 57.0 | 12.4 |
| OGI | Showdown | 38 | 54a | 48a | 55.0 | 12.5 |
| PlainsGold | Outlaw | 38 | -- | -- | 55.9 | 12.3 |
| KWA | KS Bill Snyder | 36 | 51a | -- | 58.0a | 13.8 |
| Westbred | WB4347 | 36 | 45 | -- | 57.3 | 12.3 |
| LCS | LCS Caballero AX | 36 | -- | -- | 56.2 | 13.2 |
| PlainsGold | Kivari AX | 36 | 43 | -- | 55.3 | 11.8 |
| LCS | LCS Cowie AX | 36 | 43 | -- | 57.5a | 13.2 |
| Croplan | CP7017AX | 35 | 39 | -- | 55.3 | 12.5 |
| AGSECO | AG Radical | 35 | 45 | 39 | 54.5 | 13.2 |
| Westbred | WB4459AX | 35 | -- | -- | 55.9 | 12.0 |
| LCS | LCS Mojo | 35 | -- | -- | 56.8 | 13.3 |
| KWA | KS Providence | 35 | 45 | 42a | 55.6 | 13.1 |
| PlainsGold | Crescent AX | 34 | 42 | 42a | 57.2 | 13.6 |
| OGI | High Cotton | 33 | 39 | 40 | 56.7 | 14.3 |
| AgriPro | AP Prolific | 33 | 46 | 43a | 53.9 | 14.0 |
| Westbred | WB4422 | 32 | 43 | -- | 55.8 | 13.1 |
| OGI | Doublestop CL+ | 32 | 43 | 39 | 57.8a | 14.6 |
| OGI | Smith's Gold | 30 | 37 | 34 | 56.8 | 12.8 |
| AgriPro | AP Sunbird | 30 | 40 | -- | 56.1 | 12.6 |
| LCS | LCS Radar | 30 | 44 | -- | 56.5 | 13.7 |
| OGI | Strad CL+ | 30 | 39 | 38 | 56.2 | 14.5 |
| Croplan | CP7869 | 30 | 41 | -- | 54.2 | 13.1 |
| AgriPro | AP Tango | 29 | -- | -- | 54.4 | 13.8 |
| LCS | LCS Turnpike CL+ | 29 | -- | -- | 58.7a | 13.4 |
| OGI | Scab Stryker | 29 | 38 | 31 | 50.0 | 15.2a |
| OGI | Orange Blossom CL+ | 28 | 47a | 42a | 57.6a | 14.7 |
| OGI | Green Hammer | 28 | 44 | 41 | 55.5 | 15.5a |
| OGI | OK Corral | 28 | 40 | 39 | 53.8 | 13.2 |
| Westbred | WB4445CLP | 28 | 46 | -- | 55.0 | 14.4 |
| Westbred | WB4650 | 28 | -- | -- | 53.9 | 13.1 |
| Nutrien | Milestone | 28 | -- | -- | 51.7 | 13.5 |
| Nutrien | Ramsay | 27 | -- | -- | 51.9 | 13.7 |
| LCS | LCS Gaucho CL+ | 24 | -- | -- | 56.5 | 14.8 |
| OGI | Paradox | 24 | 28 | 29 | 52.7 | 13.1 |
| OGI | Gallagher | 22 | 32 | 27 | 52.5 | 14.1 |
| AgriPro | AP Stocky | 16 | -- | -- | 49.8 | 15.2a |
| OGI | Butler's Gold | 15 | -- | -- | 52.7 | 15.9a |
| | **Experimentals** | | | | | |
| PlainsGold | CO20022RC | 42a | -- | -- | 57.6a | 12.4 |
| OSU | OK21320 | 33 | -- | -- | 56.3 | 14.1 |
| OSU | OK24622F | 26 | -- | -- | 53.1 | 14.8 |
| OSU | OK23D89076X | 25 | 41 | -- | 56.1 | 14.1 |
| OSU | OK23D89055X | 25 | -- | -- | 54.8 | 13.5 |
| OSU | OK21DTR1722-16W | 15 | -- | -- | 51.0 | 16.1a |
| | **Mean** | **31** | **42** | **38** | **55.2** | **13.6** |
| | **LSD (0.05)** | **6** | **7** | **6** | **1.2** | **1.0** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--" = data not available.

Oklahoma State University
Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Kingfisher Wheat Variety Trial

wheat.okstate.edu

**Cooperator: LJ Reherman** | **Extension Educator: Bryan Kennedy**
**Planting & harvest dates: 11/11/2025 & 5/26/2026** | **Previous crop: Wheat**
**Management: Grain-only, conventional tillage** | **Soil Type: Renfrow clay loam**
**Seeding rate: 60 lbs/acre** | **Soil test: pH= 7.4, N= 20, P= 30, K= 308**
**Nitrogen: 6 lbs/ac as 10-34-0 at planting, 30 lbs/ac on 11/10/25 as urea and 60 lbs/ac on 03/03/26 as UAN**
**Fungicide: none**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | *Protein* |
|---|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | *3-Year* | | |
| | | --------- bu/ac --------- | | | -- lb/bu -- | -- % -- |
| Westbred | WB4347 | 50a | 35 | -- | 60.8a | 14.4 |
| AgriPro | AP Tango | 49a | -- | -- | 57.2 | 13.9 |
| AGSECO | AG Golden | 49a | 41a | 43a | 57.5 | 13.1 |
| Croplan | CP7599CLP | 49a | -- | -- | 60.5a | 15.1 |
| KWA | KS Tradition | 48a | -- | -- | 60.4a | 13.9 |
| PlainsGold | Canvas | 48a | 32 | 38 | 58.7 | 13.7 |
| OGI | Orange Blossom CL+ | 46a | 42a | 47a | 59.3a | 15.2 |
| Westbred | WB4445CLP | 45a | 38a | -- | 59.6a | 14.4 |
| PlainsGold | Outlaw | 45a | -- | -- | 58.2 | 13.9 |
| AGSECO | AG Radical | 44a | 38a | -- | 57.9 | 14.6 |
| LCS | LCS Mojo | 44a | -- | -- | 59.5a | 14.6 |
| OGI | Strad CL+ | 43 | 36a | 42a | 58.4 | 15.9 |
| KWA | KS Providence | 43 | 42a | 45a | 58.3 | 16.3 |
| LCS | LCS Aries | 43 | 40a | -- | 58.7 | 13.6 |
| OGI | Green Hammer | 41 | 41a | 45a | 59.5a | 16.3 |
| Westbred | WB4422 | 41 | 39a | 38 | 58.8a | 15.1 |
| LCS | LCS Warbird AX | 41 | 37a | -- | 59.5a | 14.4 |
| AgriPro | AP Sunbird | 41 | 39a | -- | 59.4a | 13.6 |
| OGI | Showdown | 40 | 39a | 43a | 57.9 | 14.6 |
| OGI | Doublestop CL+ | 40 | 40a | 43a | 61.1a | 15.5 |
| PlainsGold | Kivari AX | 40 | 34 | -- | 57.9 | 13.5 |
| LCS | LCS Gaucho CL+ | 39 | -- | -- | 60.2a | 15.5 |
| AgriPro | AP24 AX | 38 | 38a | -- | 57.2 | 14.0 |
| OGI | High Cotton | 38 | 37a | 43a | 58.9a | 14.5 |
| LCS | LCS Highnoon | 38 | -- | -- | 57.0 | 15.0 |
| OGI | Wyatt | 38 | 35 | 40 | 58.2 | 14.7 |
| Westbred | WB4792 | 37 | 30 | 36 | 61.1a | 13.7 |
| OGI | OK Corral | 37 | 33 | 39 | 55.7 | 14.9 |
| Croplan | CP7017AX | 37 | 35 | 35 | 58.6 | 13.4 |
| LCS | LCS Radar | 37 | 38a | -- | 56.9 | 15.4 |
| OGI | Smith's Gold | 36 | 29 | 35 | 59.0a | 14.7 |
| OGI | Gallagher | 36 | 29 | 36 | 58.5 | 15.4 |
| Croplan | CP7869 | 32 | 28 | -- | 58.5 | 15.0 |
| Nutrien | Cavalry | 25 | -- | -- | 48.6 | 17.2a |
| Nutrien | Ramsay | 23 | -- | -- | 53.1 | 16.4 |
| Nutrien | Milestone | 22 | -- | -- | 52.7 | 15.7 |
| | **Experimentals** | | | | | |
| OSU | OK21320 | 45a | -- | -- | 58.7 | 15.4 |
| OSU | OK23D89055X | 45a | -- | -- | 58.0 | 14.5 |
| OSU | OK21DTR1705-91 | 42 | 35 | -- | 58.4 | 14.9 |
| OSU | OK21DTR1722-16W | 16 | -- | -- | 54.2 | 16.1 |
| | **Mean** | **40** | **36** | **40** | **58.1** | **14.8** |
| | **LSD (0.05)** | **6** | **6** | **5** | **2.3** | **0.6** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. On 03/23/26 16 oz/ac of Rezuvant herbicide was applied to control weeds. [a]: Shaded values are not statistically different from the highest value within a column. Double-dashes "--" = data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Lahoma Intensive Wheat Management Variety Trial

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**Cooperator: North Central Research Station**
**Extension Educator: Rick Nelson**
**Planting & harvest dates: 10/16/2025 & 06/11/2026**
**Previous crop: Austrian winter peas**
**Management: Grain-only, conventional tillage**
**Soil Type: Pond creek silt loam**
**Seeding rate: 1.2 million seeds/acre**
**Soil test: pH= 5.9, N= 47, P= 67, K= 447**
**Nitrogen: 6 lbs/ac as 10-34-0 at planting, 70 lbs/ac as urea on 02/12/2026, and 60 lbs/ac as urea at jointing on 03/10/2026.**
**Fungicide: 4 fl oz/ac of Tebucure 3.6 at jointing on 03/10/2026, and 9 fl oz/ac of Trivapro at flag leaf on 04/06/2026**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | *Protein* |
|---|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | *3-Year* | | |
| | | ---------- bu/ac ---------- | | | -- lb/bu -- | -- % -- |
| PlainsGold | Canvas | 68a | 77a | 77a | 59.9 | 13.5 |
| Westbred | WB4347 | 66a | 76 | -- | 60.2 | 14.2 |
| Croplan | CP7599CLP | 66a | -- | -- | 59.8 | 14.9 |
| AgriPro | AP Sunbird | 61a | 83a | -- | 59.4 | 13.6 |
| OGI | Wyatt | 60a | 77a | 81a | 58.6 | 14.8 |
| OGI | High Cotton | 59 | 73 | 74 | 59.9 | 14.7 |
| Westbred | WB4422 | 59 | 75 | 74 | 59.2 | 14.7 |
| PlainsGold | Outlaw | 59 | 71 | -- | 57.4 | 14.2 |
| AgriPro | AP Tango | 58 | -- | -- | 56.8 | 14.5 |
| KWA | KS Bill Snyder | 58 | 78a | -- | 59.7 | 14.5 |
| KWA | KS Tradition | 58 | -- | -- | 58.2 | 14.7 |
| LCS | LCS Mojo | 58 | -- | -- | 58.5 | 14.7 |
| Westbred | WB4459AX | 57 | -- | -- | 59.2 | 13.9 |
| LCS | LCS Highnoon | 57 | -- | -- | 57.2 | 15.2 |
| PlainsGold | Crescent AX | 57 | 75 | 76a | 58.9 | 14.5 |
| PlainsGold | Kivari AX | 57 | 76 | 79a | 57.3 | 14.2 |
| OGI | Green Hammer | 56 | 71 | 71 | 58.3 | 16.6a |
| OGI | Smith's Gold | 56 | 69 | 69 | 60.6a | 14.3 |
| LCS | LCS Troubadour AX | 56 | -- | -- | 57.4 | 13.2 |
| KWA | KS Providence | 56 | 72 | 73 | 56.3 | 16.0 |
| AGSECO | AG Radical | 56 | 70 | 69 | 57.1 | 15.7 |
| AgriPro | AP24 AX | 55 | 73 | 78a | 57.1 | 14.5 |
| Croplan | CP7017AX | 55 | 72 | 75 | 58.1 | 14.3 |
| LCS | LCS Cowie AX | 54 | 72 | -- | 58.9 | 14.8 |
| OGI | Showdown | 53 | 72 | 75 | 57.1 | 14.5 |
| LCS | LCS Warbird AX | 53 | 72 | 76a | 58.5 | 15.1 |
| OGI | Gallagher | 53 | 69 | 72 | 57.6 | 15.8 |
| Westbred | WB4445CLP | 52 | 70 | -- | 57.9 | 15.4 |
| LCS | LCS Radar | 51 | 66 | 71 | 57.7 | 15.9 |
| OGI | Paradox | 51 | 67 | 70 | 56.1 | 15.5 |
| LCS | LCS Turnpike CL+ | 51 | -- | -- | 59.4 | 14.9 |
| OGI | OK Corral | 50 | 67 | 70 | 55.6 | 15.3 |
| AGSECO | AG Golden | 50 | 65 | 69 | 55.7 | 14.4 |
| LCS | LCS Caballero AX | 50 | -- | -- | 57.5 | 15.3 |
| OSU | OK21611 | 49 | -- | -- | 58.1 | 14.9 |
| OGI | Doublestop CL+ | 49 | 0 | 63 | 59.3 | 16.1 |
| OGI | Orange Blossom CL+ | 48 | 65 | 67 | 59.5 | 15.4 |
| AgriPro | AP Prolific | 47 | 69 | 69 | 56.6 | 15.8 |
| Croplan | CP7869 | 44 | 0 | 66 | 56.7 | 15.4 |
| Westbred | WB4792 | 43 | 63 | 67 | 61a | 14.4 |
| Westbred | WB4650 | 43 | -- | -- | 56.3 | 14.7 |
| AgriPro | AP Stocky | 40 | -- | -- | 53.1 | 15.6 |
| LCS | LCS Gaucho CL+ | 40 | -- | -- | 58.8 | 16.4 |
| Nutrien | Ramsay | 29 | -- | -- | 52.9 | 17.3a |
| Nutrien | Milestone | 26 | -- | -- | 53.0 | 16.5 |
| | **Experimentals** | | | | | |
| PlainsGold | CO20022RC | 67a | -- | -- | 59.8 | 13.6 |
| PlainsGold | CO19410R | 64a | -- | -- | 59.4 | 14.4 |
| KWA | KS20HD134 | 62a | -- | -- | 58.5 | 13.9 |
| OSU | OK21DTR1705-91 | 62a | 75 | -- | 58.7 | 14.5 |
| OSU | OK20056CF-10C24 | 39 | -- | -- | 57.4 | 16.4 |
| OSU | OK23D89031X | 35 | -- | -- | 58.5 | 14.4 |
| | **Mean** | 53 | 0 | 72 | 57.9 | 15.0 |
| | **LSD (0.05)** | 8 | 0 | 5 | 0.7 | 0.7 |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--"=data not available.

Oklahoma State University
Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Lahoma Standard Wheat Management Variety Trial

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**Cooperator: North Central Research Station**
**Planting & harvest dates: 10/16/2025 & 06/11/2026**
**Management: Grain-only, conventional tillage**
**Seeding rate: 60 lbs/acre**
**Nitrogen: 6 lbs/ac 10-34-0 at planting and 70 lb N/ac as urea on 02/12/2026.**
**Fungicide: none**

**Extension Educator: Rick Nelson**
**Previous crop: Austrian winter peas**
**Soil Type: Pond creek silt loam**
**Soil test: pH= 5.9, N= 47, P= 67, K= 447**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | *Protein* | *Leaf Rust Severity* |
|---|---|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | *3-Year* | | | |
| | | ---------- bu/ac ---------- | | | -- lb/bu -- | -- % -- | -- % -- |
| PlainsGold | Canvas | 67a | 66a | 69a | 58.9 | 12.1 | 17 |
| Croplan | CP7599CLP | 64a | -- | -- | 60.0a | 13.6 | 32 |
| KWA | KS Bill Snyder | 61a | 68a | -- | 59.4a | 13.5 | 3 |
| KWA | KS Tradition | 60a | -- | -- | 57.9 | 13.0 | 0 |
| Westbred | WB4347 | 59 | 63a | -- | 59.5a | 13.6 | 9 |
| LCS | LCS Mojo | 56 | -- | -- | 58.4 | 13.4 | 13 |
| KWA | KS Providence | 56 | 62 | 63a | 56.5 | 14.9a | 0 |
| LCS | LCS Warbird AX | 56 | 61 | 65a | 57.8 | 13.4 | 43 |
| OGI | High Cotton | 56 | 63a | 65a | 59.2 | 13.0 | 7 |
| PlainsGold | Outlaw | 56 | 61 | -- | 57.3 | 13.4 | 0 |
| AgriPro | AP Sunbird | 55 | 64a | -- | 57.0 | 12.5 | 32 |
| AGSECO | AG Radical | 55 | 60 | 59 | 56.4 | 13.5 | 4 |
| LCS | LCS Highnoon | 54 | -- | -- | 57.0 | 13.3 | 17 |
| LCS | LCS Radar | 53 | 61 | 66a | 57.5 | 14.1 | 5 |
| LCS | LCS Troubadour AX | 52 | -- | -- | 56.4 | 12.1 | 2 |
| PlainsGold | Crescent AX | 52 | 63a | 63a | 58.2 | 13.3 | 22 |
| PlainsGold | Kivari AX | 51 | 62 | 65a | 56.5 | 12.7 | 37 |
| LCS | LCS Cowie AX | 51 | 62 | -- | 58.7 | 13.6 | 27 |
| Westbred | WB4422 | 51 | 62 | 63a | 58.1 | 13.2 | 15 |
| OGI | Wyatt | 51 | 59 | 66a | 57.3 | 14.1 | 18 |
| AgriPro | AP Tango | 50 | -- | -- | 55.5 | 13.8 | 0 |
| OGI | Green Hammer | 50 | 59 | 57 | 57.8 | 14.7a | 5 |
| Westbred | WB4445CLP | 50 | 57 | -- | 57.0 | 14.3 | 32 |
| OGI | Orange Blossom CL+ | 49 | 61 | 63a | 59.0 | 14.2 | 7 |
| Croplan | CP7017AX | 49 | 54 | 58 | 56.8 | 13.3 | 60 |
| OGI | Doublestop CL+ | 49 | 54 | 59 | 59.2 | 14.3 | 0 |
| OGI | Showdown | 49 | 57 | 62 | 56.7 | 13.0 | 23 |
| Westbred | WB4459AX | 49 | -- | -- | 58.0 | 12.2 | 50 |
| AgriPro | AP24 AX | 48 | 59 | 65a | 55.8 | 13.1 | 70 |
| LCS | LCS Caballero AX | 47 | -- | -- | 57.1 | 13.5 | 27 |
| OGI | Smith's Gold | 47 | 54 | 57 | 58.9 | 13.6 | 10 |
| OGI | Paradox | 47 | 51 | 60 | 55.8 | 13.2 | 2 |
| AGSECO | AG Golden | 47 | 53 | 58 | 55.1 | 13.4 | 8 |
| LCS | LCS Turnpike CL+ | 46 | -- | -- | 58.8 | 13.4 | 50 |
| AgriPro | AP Prolific | 46 | 55 | 57 | 55.3 | 13.9 | 30 |
| OGI | Gallagher | 45 | 50 | 58 | 56.3 | 14.3 | 15 |
| Croplan | CP7869 | 44 | 52 | 57 | 56.3 | 14.4 | 3 |
| Westbred | WB4792 | 44 | 54 | 56 | 60.3a | 13.4 | 0 |
| LCS | LCS Gaucho CL+ | 43 | -- | -- | 58.7 | 14.3 | 38 |
| Westbred | WB4650 | 43 | -- | -- | 53.8 | 13.0 | 85 |
| OGI | OK Corral | 43 | 52 | 58 | 54.6 | 13.8 | 18 |
| AgriPro | AP Stocky | 34 | -- | -- | 52.3 | 14.7a | 0 |
| Nutrien | Milestone | 32 | -- | -- | 52.9 | 13.7 | 32 |
| Nutrien | Ramsay | 30 | -- | -- | 53.1 | 15.4a | 12 |
| | **Experimentals** | | | | | | |
| PlainsGold | CO20022RC | 60a | -- | -- | 59.2 | 12.5 | 30 |
| KWA | KS20HD134 | 60a | -- | -- | 57.0 | 12.9 | 8 |
| PlainsGold | CO19410R | 56 | -- | -- | 57.7 | 11.9 | 65 |
| OSU | OK21DTR1705-91 | 56 | 63a | -- | 58.0 | 13.6 | 7 |
| KWA | KS170013D-19 | 44 | -- | -- | 57.5 | 14.6a | 0 |
| OSU | OK21611 | 40 | -- | -- | 57.8 | 13.8 | 40 |
| OSU | OK23D89031X | 36 | -- | -- | 57.6 | 13.7 | 25 |
| OSU | OK20056CF-10C24 | 32 | -- | -- | 57.9 | 15.4a | 3 |
| | **Mean** | 50 | 59 | 61 | 57.2 | 15.0 | 24 |
| | **LSD (0.05)** | 7 | 5 | 6 | 1.0 | 0.7 | -- |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. Leaf rust severity was measured based on percentage of leaf damage on 04/28/2026. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--"=data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Lahoma Wheat Variety Trial
## Standard vs. Intensive Management Comparison

wheat.okstate.edu

**Cooperator: North Central Research Station**
**Extension Educator: Rick Nelson**
**Planting & harvest dates: 10/16/2025 & 06/11/2026**
**Previous crop: Austrian winter peas**
**Management: Grain-only, conventional tillage**
**Soil Type: Pond creek silt loam**
**Seeding rate: 60 lb/ac for the standard and 1.2 million seeds/acre for the intensive management**
**Soil test: pH= 5.9, N= 47, P= 67, K= 447**
**Nitrogen: Both management systems received 6 lbs/ac as 10-34-0 at planting and 70 lb N/ac as urea on 02/12/2026. The intensive management treatment received an additional 60 lb N/ac as urea on 03/10/2026.**
**Fungicide: none for the standard management and 4 fl oz/ac of Tebucure 3.6 at jointing on 03/10/2026, and 9 fl oz/ac of Trivapro at flag leaf on 04/06/2026 for the intensive management.**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | | | *Protein* | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | *Standard* | *Intensive* | *Diff* | *Standard* | *Intensive* | *Diff* | *Standard* | *Intensive* | *Diff* |
| | | ---------- bu/ac ---------- | | | ---------- lb/bu ---------- | | | ---------- % ---------- | | |
| PlainsGold | Canvas | 67a | 68a | 1 | 58.9a | 59.9a | 1.0 | 12.1 | 13.5 | 1.4 |
| Croplan | CP7599CLP | 64a | 66a | 2 | 60.0a | 59.8a | -0.2 | 13.6 | 14.9 | 1.3 |
| KWA | KS Bill Snyder | 61a | 58a | -3 | 59.4a | 59.7a | 0.3 | 13.5 | 14.5 | 1.0 |
| KWA | KS Tradition | 60a | 58a | -2 | 57.9 | 58.2 | 0.3 | 13.0 | 14.7 | 1.7 |
| Westbred | WB4347 | 59a | 66a | 7 | 64.0a | 64.0a | 0.0 | 13.6 | 14.2 | 0.6 |
| LCS | LCS Mojo | 56a | 58a | 2 | 58.4a | 58.5 | 0.1 | 13.4 | 14.7 | 1.3 |
| KWA | KS Providence | 56 | 56 | 0 | 56.5 | 56.3 | -0.2 | 14.9a | 16.0 | 1.1 |
| LCS | LCS Warbird AX | 56 | 53 | -3 | 57.8 | 58.5 | 0.7 | 13.4 | 15.1 | 1.7 |
| OGI | High Cotton | 56 | 59a | 3 | 59.2a | 59.9a | 0.7 | 13.0 | 14.7 | 1.7 |
| PlainsGold | Outlaw | 56 | 59a | 3 | 57.3 | 57.4 | 0.1 | 13.4 | 14.2 | 0.8 |
| AgriPro | AP Sunbird | 55 | 61a | 6 | 57.0 | 59.4a | 2.4 | 12.5 | 13.6 | 1.1 |
| AGSECO | AG Radical | 55 | 56 | 1 | 56.4 | 57.1 | 0.7 | 13.5 | 15.7 | 2.2 |
| LCS | LCS Highnoon | 54 | 57a | 3 | 57.0 | 57.2 | 0.2 | 13.3 | 15.2 | 1.9 |
| LCS | LCS Radar | 53 | 51 | -- | 57.5 | 57.7 | 0.2 | 14.1 | 15.9 | -- |
| LCS | LCS Troubadour AX | 52 | 56a | 4 | 56.4 | 57.4 | 1.0 | 12.1 | 13.2 | 1.1 |
| PlainsGold | Crescent AX | 52 | 57a | 5 | 58.2a | 58.9 | 0.7 | 13.3 | 14.5 | 1.2 |
| PlainsGold | Kivari AX | 51 | 57a | 6 | 56.5 | 57.3 | 0.8 | 12.7 | 14.2 | 1.5 |
| LCS | LCS Cowie AX | 51 | 54 | 3 | 58.7a | 58.9 | 0.2 | 13.6 | 14.8 | 1.2 |
| Westbred | WB4422 | 51 | 59a | 8 | 58.1a | 59.2 | 1.1 | 13.2 | 14.7 | 1.5 |
| OGI | Wyatt | 51 | 60a | 9 | 57.3 | 58.6 | 1.3 | 14.1 | 14.8 | 0.7 |
| AgriPro | AP Tango | 50 | 58a | 8 | 55.5 | 56.8 | 1.3 | 13.8 | 14.5 | 0.7 |
| OGI | Green Hammer | 50 | 56a | 6 | 57.8 | 58.3 | 0.5 | 14.7a | 16.6a | 1.9 |
| Westbred | WB4445CLP | 50 | 52 | 2 | 57.0 | 57.9 | 0.9 | 14.3 | 15.4 | 1.1 |
| OGI | Orange Blossom CL+ | 49 | 48 | -1 | 59.0a | 59.5a | 0.5 | 14.2 | 15.4 | 1.2 |
| Croplan | CP7017AX | 49 | 55 | 6 | 56.8 | 58.1 | 1.3 | 13.3 | 14.3 | 1.0 |
| OGI | Doublestop CL+ | 49 | 49 | 0 | 59.2a | 59.3 | 0.1 | 14.3 | 16.1 | 1.8 |
| OGI | Showdown | 49 | 53 | 4 | 56.7 | 57.1 | 0.4 | 13.0 | 14.5 | 1.5 |
| Westbred | WB4459AX | 49 | 57a | 8 | 58.0a | 59.2 | 1.2 | 12.2 | 13.9 | 1.7 |
| AgriPro | AP24 AX | 48 | 55 | 7 | 55.8 | 57.1 | 1.3 | 13.1 | 14.5 | 1.4 |
| LCS | LCS Caballero AX | 47 | 50 | 3 | 57.1 | 57.5 | 0.4 | 13.5 | 15.3 | 1.8 |
| OGI | Smith's Gold | 47 | 56a | 9 | 58.9a | 60.6a | 1.7 | 13.6 | 14.3 | 0.7 |
| OGI | Paradox | 47 | 51 | 4 | 55.8 | 56.1 | 0.3 | 13.2 | 15.5 | 2.3 |
| AGSECO | AG Golden | 47 | 50 | -- | 55.1 | 55.7 | 0.6 | 13.4 | 14.4 | -- |
| LCS | LCS Turnpike CL+ | 46 | 51 | 5 | 58.8a | 59.4a | 0.6 | 13.4 | 14.9 | 1.5 |
| AgriPro | AP Prolific | 46 | 47 | 1 | 55.3 | 56.6 | 1.3 | 13.9 | 15.8 | 1.9 |
| OGI | Gallagher | 45 | 53 | 8 | 56.3 | 57.6 | 1.3 | 14.3 | 15.8 | 1.5 |
| Croplan | CP7869 | 44 | 44 | 0 | 56.3 | 56.7 | 0.4 | 14.4a | 15.4 | 1.0 |
| Westbred | WB4792 | 44 | 43 | -1 | 60.3a | 61.0a | 0.7 | 13.4 | 14.4 | 1.0 |
| LCS | LCS Gaucho CL+ | 43 | 40 | -3 | 58.7a | 58.8 | 0.1 | 14.3 | 16.4 | 2.1 |
| Westbred | WB4650 | 43 | 43 | 0 | 53.8 | 56.3 | 2.5 | 13.0 | 14.7 | 1.7 |
| OGI | OK Corral | 43 | 50 | 7 | 54.6 | 55.6 | 1.0 | 13.8 | 15.3 | 1.5 |
| AgriPro | AP Stocky | 34 | 40 | 6 | 52.3 | 53.1 | 0.8 | 14.7a | 15.6 | 0.9 |
| | Milestone | 32 | 26 | -6 | 52.9 | 53.0 | 0.1 | 13.7 | 16.5a | 2.8 |
| | Ramsay | 30 | 29 | -1 | 53.1 | 52.9 | -0.2 | 15.4a | 17.3a | 1.9 |
| | **Experimentals** | | | | | | | | | |
| PlainsGold | CO20022RC | 60a | 67a | 7 | 59.2a | 59.8a | 0.6 | 12.5 | 13.6 | 1.1 |
| KWA | KS20HD134 | 60a | 62a | 2 | 57.0 | 58.5 | 1.5 | 12.9 | 13.9 | 1.0 |
| PlainsGold | CO19410R | 56 | 64a | 8 | 57.7 | 59.4a | 1.7 | 11.9 | 14.4 | 2.5 |
| OSU | OK21DTR1705-91 | 56 | 62a | 6 | 58.0a | 58.7 | 0.7 | 13.6 | 14.5 | 0.9 |
| KWA | KS170013D-19 | 44 | 47 | 3 | 57.5 | 57.9 | 0.4 | 14.6a | 15.8 | 1.2 |
| OSU | OK21611 | 40 | 49 | 9 | 57.8 | 58.1 | 0.3 | 13.8 | 14.9 | 1.1 |
| OSU | OK23D89031X | 36 | 35 | -1 | 57.6 | 58.5 | 0.9 | 13.7 | 14.4 | 0.7 |
| OSU | OK20056CF-10C24 | 32 | 39 | 7 | 57.9 | 57.4 | -- | 15.4a | 16.4a | 1.0 |
| | **Mean** | **50** | **53** | **3** | **57.2** | **57.9** | **0.7** | **15.0** | **15.0** | **0.0** |
| | **LSD (0.05)** | **7** | **8** | **--** | **1.0** | **0.7** | **--** | **0.7** | **0.7** | **--** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--"=data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Miami Soft Red Winter Wheat Variety Trial

wheat.okstate.edu

**Cooperator: Brent and Zack Rendel**
**Planting & harvest dates: 10/17/2025 & 06/17/2026**
**Management: Grain-only, conventional tillage**
**Seeding rate: 871,200 seeds/ac**

**Extension Educator: Reba McCarty**
**Previous crop: Corn**
**Soil Type: Taloka silt loam**
**Soil test: pH= 6.7, N= 43, P= 29, K= 153**

**Nitrogen: 6 lbs/ac as 10-34-0 at planting, 90 lbs/ac as UAN on 02/13/2026 and 90 lbs/ac as urea on 02/27/2026.**

**Fungicide: none**

| *Licensee* | *Variety* | *Grain Yield* | | *Test Weight* | *Protein* | *Lodging* |
|---|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | | | |
| | | ---------- bu/ac | ---------- | -- lb/bu -- | -- % -- | score |
| AgriMAXX | AM 525 | 88a | -- | 54.0 | 12.8 | 4 |
| Beck's | 716 | 83a | -- | 54.0 | 12.7 | 3 |
| AgriMAXX | AM 556 | 75 | -- | 53.6 | 13.0 | 5 |
| AgriMAXX | AM 505 | 74 | -- | 55.6a | 14.3 | 3 |
| Beck's | 728 | 70 | 60a | 52.7 | 12.4 | 4 |
| Beck's | 722 | 66 | 56a | 54.9 | 13.3 | 3 |
| OGI | Scab Stryker | 64 | -- | 52.6 | 15.3a | 3 |
| | **Experimentals** | | | | | |
| OSU | OK21424F | 77a | 62a | 60.0a | 14.8 | 3 |
| OSU | OK20056CF-10C24 | 71 | 51 | 56.8a | 14.2 | 2 |
| OSU | OK2189178WF | 67 | 62a | 52.2 | 15.4a | 3 |
| OSU | OK20D86044CF | 60 | -- | 54.4 | 15.5a | 2 |
| | **Mean** | **66** | **58** | **53.7** | **14.3** | **3** |
| | **LSD (0.05)** | **11** | **9** | **1.4** | **0.6** | **--** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. Two ton/ac of chicken litter was applied and incorporated before planting. Lodging data were collected at harvest, rated on a scale from 0 to 5, where 0 indicates no lodging and 5 indicates severe lodging across the entire plot. a: Shaded values are not statistically different from the highest value within a column. Double-dashes "--"=data not available.


Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# Walters Dual-Purpose Wheat Variety Trial

wheat.okstate.edu

**Cooperator: Jimmy Kinder** | **Extension Educator: Kimbreley Davis**
**Planting & harvest dates: 9/25/2025 & 5/28/2026** | **Previous crop: Wheat**
**Management: Dual Purpose, No-till** | **Soil Type: Foard silt loam**
**Seeding rate: 120 lbs/ac** | **Soil test: pH= 6.3 , N= 15, P= 106, K=454**
**Nitrogen: 6 lbs/ac as 10-34-0 at planting and 30 lbs/ac of urea on 03/04/26 at jointing.**
**Fungicide: none**

| *Licensee* | *Variety* | *Grain Yield* | | | *Test Weight* | *Protein* |
|---|---|---|---|---|---|---|
| | | *2025-2026* | *2-Year* | *3-Year* | | |
| | | --------- bu/ac --------- | | | -- lb/bu -- | -- % -- |
| KWA | KS Tradition | 21a | -- | -- | 56.2 | 10.8 |
| KWA | KS Bill Snyder | 16 | 30a | -- | 56.1 | 11.3 |
| OGI | Wyatt | 16 | 24 | 33a | 58.5a | 11.4 |
| LCS | LCS Warbird AX | 16 | 24 | -- | 55.9 | 11.3 |
| LCS | LCS Caballero AX | 16 | -- | -- | 56.2 | 10.7 |
| LCS | LCS Highnoon | 16 | -- | -- | 56.8 | 10.9 |
| OGI | Doublestop CL+ | 15 | 27a | 35a | 57.6a | 12.6a |
| PlainsGold | Canvas | 15 | 16 | 27 | 57.3a | 10.8 |
| PlainsGold | Sheridan | 15 | 19 | -- | 57.4a | 10.7 |
| AgriPro | AP24 AX | 15 | 26a | -- | 55.1 | 11.1 |
| Westbred | WB4422 | 14 | 26a | 29 | 55.0 | 10.6 |
| Croplan | CP7017AX | 14 | 23 | 27 | 55.6 | 11.0 |
| LCS | LCS Gaucho CL+ | 14 | -- | -- | 57.6a | 11.9 |
| LCS | LCS Cowie AX | 14 | -- | -- | 56.9 | 12.0 |
| PlainsGold | Outlaw | 14 | -- | -- | 55.1 | 11.0 |
| Croplan | CP7599CLP | 14 | -- | -- | 58.1a | 12.1 |
| Westbred | WB4459AX | 14 | -- | -- | 56.2 | 10.5 |
| OGI | Showdown | 14 | 26a | 34a | 54.7 | 11.5 |
| AgriPro | AP Sunbird | 14 | 25a | -- | 55.8 | 11.1 |
| AgriPro | AP Stocky | 13 | -- | -- | 54.7 | 12.3 |
| PlainsGold | Kivari AX | 13 | 20 | -- | 54.9 | 10.5 |
| PlainsGold | Crescent AX | 13 | 22 | 30a | 57.7a | 12.2 |
| Westbred | WB4792 | 13 | 18 | 28 | 58.3a | 11.1 |
| Westbred | WB4445CLP | 13 | 21 | -- | 55.1 | 11.6 |
| AgriPro | AP Tango | 13 | -- | -- | 56.0 | 11.3 |
| OGI | Smith's Gold | 12 | 17 | 27 | 56.5 | 11.5 |
| OGI | Orange Blossom CL+ | 12 | 26a | 35a | 58a | 12.3 |
| Croplan | CP7869 | 12 | 17 | -- | 56.0 | 10.7 |
| OGI | High Cotton | 11 | 23 | 34a | 57.6a | 12.2 |
| Nutrien | Milestone | 11 | -- | -- | 52.8 | 11.3 |
| KWA | KS Providence | 11 | 26a | 34a | 55.9 | 11.8 |
| OGI | Green Hammer | 11 | 25a | 34a | 56.5 | 13.5a |
| Nutrien | Cavalry | 11 | -- | -- | 51.6 | 12.3 |
| LCS | LCS Turnpike CL+ | 11 | -- | -- | 57.2a | 12.3 |
| Westbred | WB4650 | 10 | -- | -- | 54.2 | 11.7 |
| OGI | OK Corral | 9 | 19 | 30a | 53.6 | 12.0 |
| OGI | Gallagher | 9 | 15 | 27 | 55.5 | 11.6 |
| OGI | Strad CL+ | 9 | 19 | 31a | 55.5 | 12.5a |
| Nutrien | Ramsay | 8 | -- | -- | 54.9 | 12.0 |
| | **Experimentals** | | | | | |
| OSU | OK22P7002 | 15 | -- | -- | 56.8 | 11.4 |
| OSU | OK23D89088X | 13 | -- | -- | 57.6a | 11.3 |
| OSU | OK21611 | 13 | -- | -- | 54.9 | 11.7 |
| OSU | OK23D89031X | 12 | -- | -- | 55.9 | 11.6 |
| PlainsGold | CO19410R | 13 | -- | -- | 56.6 | 11.0 |
| PlainsGold | CO20022RC | 13 | -- | -- | 56.0 | 10.8 |
| | **Mean** | **13** | **22** | **31** | **56.1** | **11.5** |
| | **LSD (0.05)** | **3** | **5** | **5** | **1.8** | **0.6** |

Notes: Grain yield and protein concentration were adjusted to 12% moisture content. a: Shaded values are not statistically different from the highest value within a column. Plots were grazed from November 17 to December 30, 2025, and from January 15 to March 9, 2026, at a stocking rate of 154 pounds of animal BW per acre. Cattle were temporarily removed in early January due to insufficient forage availability resulting from drought conditions. Double-dashes "--" = data not available.

Oklahoma State University
Partial financial support provided by the Oklahoma Wheat Commission and the Oklahoma Wheat Research Foundation

# OKLAHOMA 2026 FALL SEED DIRECTORY

# OKLAHOMA CROP IMPROVEMENT ASSOCIATION

371 Legacy Hall ▪ Stillwater, OK 74078 ▪ Office: (405) 744-7108
Executive Director: (405) 744-7327 ▪ www.okcrop.okstate.edu

## STAFF

Robert Calhoun – Executive Director
steven.calhoun@okstate.edu

## OFFICERS

President – Travis Schnaithman, Garber
1st V.P. – Kevin Brewer, Watonga
2nd V.P. Colvin Null, Hobart
Member of Exe. Committee Owen Westfahl, Okeene

## DIRECTORS

Greg Heath – NW District
John Osborn – At Large
Curtis Vap – East District
Chafen Pettit – SW District
Aaron Base – At Large
Tori Gillispie – Ex-Officio
Dr. Wade Thomason – Ex-Officio
Caleb Winsett – Ex-Officio

## FIELD INSPECTION

### APPLICATION INFORMATION:

**APPLICATION (Deadline) DATES:**

December 31 **(due date)** March 1st **(deadline)** – Small Grains
**No applications will be accepted after March 15th**

March 1: Turfgrasses

April 15: Weeping Lovegrass, Cool Season Grasses

June 15 **(due date)** August 1 **(deadline)** – Peanuts

August 1: Cotton, Cowpeas, Mungbeans, Okra, Soybeans, Warm Season grasses, Sorghum

September 1: Vegetatively propagated forage grasses

***In all cases, any field harvested before inspection is done will have NO recourse for completing certification.***

**NOTES:**
Two weeks prior to desired inspection – Alfalfa and other crops when this date is earlier than the established deadline. The Association assumes no obligation to inspect fields unless an application is filed prior to the deadline date, shows the fields to be eligible, and is accompanied by required fees.

### MAILING ADDRESS:

**OCIA**
371 Legacy Hall ▪ Stillwater, OK 74078
Telephone: (405)744-7108

### INSPECTION FEES:

| CROPS VARIETY | VARIETY AND ACREAGE FEES PER |
|---|---|
| ▪small grains | $15.00 per variety plus $3.50 per acre up to and including 1,000 acres per variety then $3.00 for each acre over 1,000. |
| ▪cotton, soybeans, sorghum, mungbeans, vetch & millet. | $15.00 per variety plus $3.25 per acre up to and including 1,000 acres per variety then $2.50 for each acre over 1,000. |
| ▪alfalfa, clover, peanuts, grasses, okra, and sweet potatoes. | $15.00 per variety plus $3.75 per acre up to and including 1,000 acres per variety then $3.00 for each acre over 1,000. |
| ▪turfgrass | $1000 application fee, $20.00 per acre up to 20 then $10.00 for each acre over 20. |

**$100.00 Annual Applicant Fee**

**NOTES:**
A round trip mileage fee at the current IRS rate per mile will be charged on special trips.

## SEED SAMPLING AND TESTING

No matter how accurate the seed analysis, it reveals only the quality of the sample submitted. It is important, therefore, that certain procedures be followed in collecting seed samples for testing purposes which most nearly represent the bulk of the seed in a given lot.

**A. General procedures:**
1. Take equal portions from evenly distributed parts of the quantity of seed to be sampled.
2. For free-flowing seeds, use a probe or trier long enough to sample all portions whether seed is in bags or bulk.
3. For non-free-flowing seed, such as chaffy seeded grasses, thrust the hand into the bulk and withdraw representative portions.

**B. Obtaining a representative sample for laboratory analysis:**
1. When more than one core or handful is drawn, follow different paths.
2. For lots of one to six bags, obtain a sample from each bag.
3. For lots of more than six bags, sample five bags plus at least 10% of the number of bags in the lot. Regardless of the lot size, it is not necessary to sample more than 30 bags. For example, seed lots consisting of 7, 100 and 400 bags, each would require 6, 15, and 30 bags to be sampled, respectively. For bulk seed, a composite sample may be obtained by taking many cores or handfuls as if the same quantity of seed were in bags of an ordinary size. Take samples from well distributed points throughout the bulk.
4. For samples taken during cleaning/conditioning sub samples should be taken periodically from the clean seed stream and combined to form a composite sample.

### SUBMITTING SEED SAMPLES

All certified seed must be cleaned by the grower or by an Approved Conditioner and a representative sample of each cleaned lot of seed must be submitted to the OCIA Designated Laboratory for analysis. If seed is to be treated prior to marketing, both treated and untreated samples must be submitted. The treated sample must be labeled "TREATED" and must show the kind of chemical treatment used.

### SEED SAMPLE LABELING REQUIREMENTS

Form C "Request for Testing and Certificate of Inspection" must be sent to the OCIA office for all samples submitted for testing.

### SIZE OF SEED SAMPLES

Crop kind and amount of seed to submit for testing is as follows:
Weeping lovegrass, bluestem, bermudagrass, other grass seed. . . . . ½ pound
Alfalfa, millet, peanut (treated). . . . . 1 pound
Peanut (untreated) . . . . . 1 ½ pound
Cotton, cowpea, guar, mungbeans, okra, small grains, sorghum, soybean 2 pound

**Mail your sample to:**
Laboratory shown on the sample bag

**Mail Form C to:**
Oklahoma Crop Improvement Assoc.
371 Legacy Hall,
Stillwater, OK 74078

COUNTY
PRODUCER, PHONE FND REG CERT

## WHEAT - HRW

### AP BIGFOOT
**GARFIELD COUNTY**
PEACH, DEREK R
(405) 853-5611
19510 S 90TH ST
MARSHALL, OK 73056-7500

### AP PROLIFIC
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23863 EAST 890 ROAD
THOMAS, OK 73669-8230

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MARSHALL, OK 73056-7500

SCHNAITHMAN FARMS, C
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4200 N CHAMPLIN RD
GARBER, OK 73738-0902

SIDWELL SEED, LLC, R
(580) 874-2286
209 2ND STREET
KREMLIN, OK 73753

**KAY COUNTY**
CAUGHLIN, JOE R C
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14201 S P ST
TONKAWA, OK 74653-4451

### AP ROADRUNNER
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KREMLIN, OK 73753

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THOMAS, OK 73669-8230

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MARSHALL, OK 73056-7500

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209 2ND STREET
KREMLIN, OK 73753

### AP24 AX
**GARFIELD COUNTY**
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209 2ND STREET
KREMLIN, OK 73753

**KAY COUNTY**
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14201 S P ST
TONKAWA, OK 74653-4451

### BOB DOLE
**KAY COUNTY**
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14201 S P ST
TONKAWA, OK 74653-4451

### BRAWL CL PLUS
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HILL, TOM R
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### BREADBOX
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201 S RANGE RD
STILLWATER, OK 74074

### BREAKTHROUGH
**PAYNE COUNTY**
OFSS F
(405) 744-7741 201 S RANGE RD
STILLWATER, OK 74074

| COUNTY<br>PRODUCER, PHONE | FND | REG | CERT |
|---|---|---|---|
| **WASHITA COUNTY** | | | |
| GOSSEN, MELVIN<br>(405) 234-0803<br>23433 E 1170 RD<br>CORN, OK 73024-5003 | | R | |
| **BUTLERS GOLD** | | | |
| **CUSTER COUNTY** | | | |
| COIT, RICHARD<br>(580) 744-0354<br>1113 CAMELOT DRIVE<br>CLINTON, OK 73601-5405 | | R | C |
| **PAYNE COUNTY** | | | |
| OFSS,<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |
| **WOODS COUNTY** | | | |
| BUSH SEED CO<br>(580) 430-5801<br>1275 SKYLINE DR<br>ALVA, OK 73717-1840 | | | C |
| **BYRD CL PLUS** | | | |
| **KAY COUNTY** | | | |
| HILL, TOM<br>(580) 761-2771<br>15101 WEST NORTH AVE,<br>TONKAWA, OK 74653-4774 | | R | |
| **CANVAS** | | | |
| **CIMARRON COUNTY** | | | |
| STATE LINE FARMS LLC,<br>(806) 384-3074<br>1183 BEZNER LN<br>TEXLINE, TX 79087-3200 | | R | |
| **CP 7017 AX** | | | |
| **GARFIELD COUNTY** | | | |
| PEACH, DEREK<br>(405) 853-5611<br>19510 S 90TH ST<br>MARSHALL, OK 73056-7500 | | R | |
| SCHNAITHMAN FARMS,<br>(405) 410-6646<br>4200 N CHAMPLIN RD<br>GARBER, OK 73738-0902 | | R | |
| **CRESCENT AX** | | | |
| **KAY COUNTY** | | | |
| HILL, TOM<br>(580) 761-2771<br>15101 WEST NORTH AVE,<br>TONKAWA, OK 74653-4774 | | R | |
| **DELIVER** | | | |
| **CADDO COUNTY** | | | |
| KREHBIEL FARMS LLC<br>(405) 542-7500<br>8152 COUNTY ROAD 1060<br>HYDRO, OK 73048-9799 | | R | C |
| **PAYNE COUNTY** | | | |
| OFSS,<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |
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| **ALFALFA COUNTY** | | | |
| FAILES FAMILY LLC,<br>(580) 596-6168<br>60943 HUGHES RD<br>CHEROKEE, OK 73728-7032 | | R | |
| GOODWIN, KURTIS<br>(405) 420-3419<br>19714 COUNTY ROAD 560,<br>CHEROKEE, OK 73728 | | | C |
| GUFFY, DANNY<br>(580) 474-2525<br>33646 COUNTY ROAD 660,<br>BYRON, OK 73722 | | R | C |
| **BLAINE COUNTY** | | | |
| BASE, AARON<br>(405) 884-1052<br>260205 E 930 RD<br>GEARY, OK 73040-4014 | | R | C |
| BREWER FARMS<br>(405) 358-8833<br>83840 N 2540 ROAD<br>WATONGA, OK 73772-1037 | | R | C |
| HEATH AG LLC,<br>(580) 886-4376<br>70821 N 2510 RD<br>WATONGA, OK 73772-6505 | | R | C |
| KRAUSE & ASSOCIATES<br>(580) 822-5555<br>PO BOX 723<br>OKEENE, OK 73763-0723 | | R | C |
| LAMLE, ERIC<br>(580) 822-5077<br>264723 E 650 RD<br>OKEENE, OK 73763 | | R | C |
| SWAIM, BRANDON<br>(580) 822-5010<br>67771 N 2620 RD<br>OKEENE, OK 73763 | | R | C |
| WEBB FARMS<br>(580) 886-5451<br>251712 E 710<br>WATONGA, OK 73772 | | | C |
| WESTFAHL, OWEN<br>(580) 822-5008<br>263860 CR 58<br>OKEENE, OK 73763-6306 | | R | C |
| WHEELER BROS GRAIN CO<br>(580) 623-7223<br>PO BOX 29<br>WATONGA, OK 73772-0029 | | | C |
| **CADDO COUNTY** | | | |
| SCHANTZ FARMS LLC<br>(405) 663-2956<br>98397 N 2470 RD<br>HYDRO, OK 73048 | | | C |
| VAIL, BRYAN<br>(580) 588-2302<br>2927 COBLAKE ST<br>APACHE, OK 73006 | | | C |
| **CANADIAN COUNTY** | | | |
| LECK, DUSTIN<br>(405) 202-4088<br>824 WINDSOR PL<br>EL RENO, OK 73036 | | | C |
| **CUSTER COUNTY** | | | |
| BLUE CHIP FARMS,<br>(580) 661-2468<br>23863 EAST 890 ROAD<br>THOMAS, OK 73669-8230 | | R | C |
| WINGARD, OLEN<br>(580) 819-3994<br>9163 N 2420 RD<br>THOMAS, OK 73669-8247 | | R | C |
| **GARFIELD COUNTY** | | | |
| BOEDEKER, JEFF<br>(580) 548-6370<br>9926 S IMO RD<br>WAUKOMAS, OK 73773 | | | C |
| SCHNAITHMAN FARMS<br>(405) 410-6646<br>4200 N CHAMPLIN RD<br>GARBER, OK 73738-0902 | | C | |


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| CAMPBELL FARMS INC. | | R | C |
| (405) 574-4642 | | | |
| 1539 COUNTY ROAD 1212 | | | |
| TUTTLE, OK 73089 | | | |
| ROSS SEED & GRAIN | | R | |
| (405) 224-2222 | | | |
| PO BOX 769 | | | |
| CHICKASHA, OK 73023-0769 | | | |
| **GRANT COUNTY** | | | |
| GENERATIONS SEED CO | | R | C |
| (580) 532-5115 | | | |
| PO BOX 130 | | | |
| NASH, OK 73761-0130 | | | |
| **KAY COUNTY** | | | |
| CAUGHLIN, JOE | | R | C |
| (580) 761-6936 | | | |
| 14201 S P ST | | | |
| TONKAWA, OK 74653-4451 | | | |
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| 4K SEED CO | | | C |
| 6192 E 710 RD | | | |
| LOYAL, OK 73756 | | | |
| YOST, RANDY | | R | C |
| (405) 368-7499 | | | |
| 15472 N 2800 RD | | | |
| KINGFISHER, OK 73750 | | | |
| **KIOWA COUNTY** | | | |
| BRAUN SEED CO., | | R | C |
| (580) 530-0530 | | | |
| 14408 N 2160 RD | | | |
| HOBART, OK 73651-1609 | | | |
| **MAJOR COUNTY** | | | |
| HOBSON, BYRON | | | C |
| (580) 554-4145 | | | |
| 272170 EAST COUNTY ROAD 45 | | | |
| MENO, OK 73760-4057 | | | |
| R&S FARM | | | C |
| (580) 822-5106 | | | |
| 57903 S. COUNTY ROAD 259, | | | |
| OKEENE, OK 73763 | | | |
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| (405) 744-7741 | | | |
| 201 S RANGE RD | | | |
| STILLWATER, OK 74074 | | | |
| **ROGER MILLS COUNTY** | | | |
| WEST, JEVON | | | C |
| (580) 473-2874 | | | |
| 9522 N 2060 RD | | | |
| HAMMON, OK 73650-5055 | | | |
| **WASHITA COUNTY** | | | |
| GOSSEN, MELVIN | | | C |
| (405) 234-0803 | | | |
| 23433 E 1170 RD | | | |
| CORN, OK 73024-5003 | | | |
| NICHOLS, PETE | | R | C |
| (580) 660-5450 | | | |
| PO BOX 699 SENTINEL, OK 73664 | | | |
| **WOODS COUNTY** | | | |
| BUSH SEED CO | | R | C |
| (580) 430-5801 | | | |
| 1275 SKYLINE DR | | | |
| ALVA, OK 73717-1840 | | | |
| MARTIN FARMS | | R | C |
| 28196 COUNTY ROAD 430 | | | |
| ALVA, OK 73717 | | | |
| SHIRLEY, JOE | | R | C |
| (580) 748-0900 | | | |
| 37470 JOHNSTON RD | | | |
| ALVA, OK 73717-1116 | | | |
| **GALLAGHER** | | | |
| **CUSTER COUNTY** | | | |
| WINGARD, OLEN | | | C |
| (580) 819-3994 | | | |
| 9163 N 2420 RD | | | |
| THOMAS, OK 73669-8247 | | | |
| **GRADY COUNTY** | | | |
| CAMPBELL FARMS INC. | | R | C |
| (405) 574-4642 | | | |
| 1539 COUNTY ROAD 1212 | | | |
| TUTTLE, OK 73089 | | | |
| ROSS SEED & GRAIN | | R | |
| (405) 224-2222 | | | |
| PO BOX 769 | | | |
| CHICKASHA, OK 73023-0769 | | | |

| COUNTY PRODUCER, PHONE | FND | REG | CERT |
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| **WOODS COUNTY** | | | |
| BOUZIDEN BROS & SONS (580) 327-4830 P O BOX 452 ALVA, OK 73717-0452 | | R | C |
| MARTIN FARMS 28196 COUNTY ROAD 430 ALVA, OK 73717 | | R | C |
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| BREWER FARMS, (405) 358-8833 83840 N 2540 ROAD WATONGA, OK 73772-1037 | | R | C |
| LAMLE, ERIC (580) 822-5077 264723 E 650 RD OKEENE, OK 73763 | | R | C |
| WESTFAHL, OWEN (580) 822-5008 263860 CR 58 OKEENE, OK 73763-6306 | | R | C |
| **CADDO COUNTY** | | | |
| VAIL, BRYAN (580) 588-2302 2927 COBLAKE ST APACHE, OK 73006 | | R | C |
| **CANADIAN COUNTY** | | | |
| LECK, DUSTIN (405) 202-4088 824 WINDSOR PL EL RENO, OK 73036 | | | C |
| **COMANCHE COUNTY** | | | |
| GOODKNIGHT FARMS (580) 591-3702 17595 CRNS 238 CHATTANOOGA, OK 73528 | | R | C |
| **CUSTER COUNTY** | | | |
| BLUE CHIP FARMS, (580) 661-2468 23863 EAST 890 ROAD THOMAS, OK 73669-8230 | | R | |
| COIT, RICHARD (580) 744-0354 1113 CAMELOT DRIVE CLINTON, OK 73601-5405 | | | C |
| WINGARD, OLEN (580) 819-3994 9163 N 2420 RD THOMAS, OK 73669-8247 | | | C |
| **GRANT COUNTY** | | | |
| TOLLE, CLINT/AMANDA (580) 670-0926 108298 LOGAN RD DEER CREEK, OK 74636 | | R | |
| **MAJOR COUNTY** | | | |
| R&S FARM (580) 822-5106 57903 S. COUNTY ROAD 259, OKEENE, OK 73763 | | | C |
| **PAYNE COUNTY** | | | |
| OFSS (405) 744-7741 201 S RANGE RD STILLWATER, OK 74074 | | F | |
| **TILLMAN COUNTY** | | | |
| JM SEED LLC (580) 305-7265 17205 COUNTY ROAD NS 219 TIPTON, OK 73570 | | | C |
| **WOODS COUNTY** | | | |
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| **HIGH COTTON** | | | |
| **BLAINE COUNTY** | | | |
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| PETTIT SEED FARMS LLC,<br>(580) 730-1266<br>1069 CR 1400<br>CARNEGIE, OK 73015 | | | C |
| SCHANTZ FARMS LLC<br>(405) 663-2956<br>98397 N 2470 RD<br>HYDRO, OK 73048 | | | C |
| VAIL, BRYAN<br>(580) 588-2302<br>2927 COBLAKE ST<br>APACHE, OK 73006 | | R | C |
| **CIMARRON COUNTY** | | | |
| HOPKINS AG SUPPLY,<br>(580) 205-7922<br>14433 NS 52 RD<br>KEYES, OK 73947 | | | C |
| **COMANCHE COUNTY** | | | |
| GOODKNIGHT FARMS<br>(580) 591-3702<br>17595 CRNS 238<br>CHATTANOOGA, OK 73528 | | R | C |
| **CUSTER COUNTY** | | | |
| BLUE CHIP FARMS,<br>(580) 661-2468<br>23863 EAST 890 ROAD<br>THOMAS, OK 73669-8230 | | | C |
| **GARFIELD COUNTY** | | | |
| BOEDEKER, JEFF<br>(580) 548-6370<br>9926 S IMO RD<br>WAUKOMAS, OK 73773 | | | C |
| SCHNAITHMAN FARMS,<br>(405) 410-6646<br>4200 N CHAMPLIN RD<br>GARBER, OK 73738-0902 | | | C |
| SIDWELL SEED, LLC<br>(580) 874-2286<br>209 2ND STREET<br>KREMLIN, OK 73753 | | | C |
| **GRADY COUNTY** | | | |
| CAMPBELL FARMS INC.<br>(405) 574-4642<br>1539 COUNTY ROAD 1212<br>TUTTLE, OK 73089 | | R | C |
| OSBORN, JOHN<br>(405) 317-1657<br>1665 STATE HIGHWAY 37<br>TUTTLE, OK 73089-2218 | | R | C |
| ROSS SEED & GRAIN<br>(405) 224-2222<br>PO BOX 769<br>CHICKASHA, OK 73023-0769 | | R | C |
| **GRANT COUNTY** | | | |
| GENERATIONS SEED CO<br>(580) 532-5115<br>PO BOX 130<br>NASH, OK 73761-0130 | | R | C |
| **HARPER COUNTY** | | | |
| TERRYLAND FARM<br>(580) 533-4586<br>17147 E 4 RD<br>GATE, OK 73844-4402 | | R | C |
| **KAY COUNTY** | | | |
| CAUGHLIN, JOE<br>(580) 761-6936<br>14201 S P ST<br>TONKAWA, OK 74653-4451 | | R | C |
| CLAYBAKER, STAN<br>(405) 880-1688<br>16018 W DOOLIN AVE,<br>BLACKWELL, OK 74631-6806 | | | C |
| VAP, CURTIS<br>(580) 362-5148<br>3201 N WAVERLY ST<br>NEWKIRK, OK 74647-8537 | | R | C |
| **KINGFISHER COUNTY** | | | |
| 4K SEED CO<br>6192 E 710 RD<br>LOYAL, OK 73756 | | R | |
| **PAYNE COUNTY** | | | |
| OFSS,<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |

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| **TILLMAN COUNTY** | | | |
| CASSIDY GRAIN CO<br>(580) 335-2104<br>PO BOX 983<br>FREDERICK, OK 73542-0983 | | | C |
| **WASHITA COUNTY** | | | |
| GOSSEN, MELVIN<br>(405) 234-0803<br>23433 E 1170 RD<br>CORN, OK 73024-5003 | | | C |
| GRAF, MARK<br>(580) 343-2613<br>11533 HWY 54<br>COLONY, OK 73021 | | | C |
| **WOODS COUNTY** | | | |
| SHIRLEY, JOE<br>(580) 748-0900<br>37470 JOHNSTON RD<br>ALVA, OK 73717-1116 | | R | C |

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| STATE LINE FARMS LLC<br>(806) 384-3074<br>1183 BEZNER LN<br>TEXLINE, TX 79087-3200 | | R | |
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| **BLAINE COUNTY** | | | |
| WESTFAHL, OWEN<br>(580) 822-5008<br>263860 CR 58<br>OKEENE, OK 73763-6306 | | R | C |
| **KAY COUNTY** | | | |
| HILL, TOM<br>(580) 761-2771<br>15101 WEST NORTH AVE<br>TONKAWA, OK 74653-4774 | | R | |
| **MAJOR COUNTY** | | | |
| HOBSON, BYRON<br>(580) 554-4145<br>272170 EAST COUNTY ROAD 45<br>MENO, OK 73760-4057 | | R | C |

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| TOLLE, CLINT/AMANDA<br>(580) 670-0926<br>108298 LOGAN RD<br>DEER CREEK, OK 74636 | | | C |
| **KS PROVIDENCE** | | | |
| **GARFIELD COUNTY** | | | |
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| **GRANT COUNTY** | | | |
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| **KAY COUNTY** | | | |
| CAUGHLIN, JOE<br>(580) 761-6936<br>14201 S P ST<br>TONKAWA, OK 74653-4451 | | R | C |

| COUNTY<br>PRODUCER, PHONE | FND | REG | CERT |
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| **KS TERRITORY** | | | |
| **GRANT COUNTY** | | | |
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| **LCS ATOMIC AX** | | | |
| **CUSTER COUNTY** | | | |
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1069 CR 1400
CARNEGIE, OK 73015

## LCS COWIE AX
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THOMAS, OK 73669-8230

**KAY COUNTY**
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TONKAWA, OK 74653-4774

## LCS GALLOWAY AX
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(580) 623-7223
PO BOX 29
WATONGA, OK 73772-0029

## LCS GAUCHO CL+
**KAY COUNTY**
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(580) 761-2771
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TONKAWA, OK 74653-4774

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PRODUCER, PHONE FND REG CERT

## LCS HELIX AX
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83840 N 2540 ROAD
WATONGA, OK 73772-1037

KRAUSE & ASSOCIATES R C
(580) 822-5555
PO BOX 723
OKEENE, OK 73763-0723

**GARFIELD COUNTY**
SCHNAITHMAN FARMS, C
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4200 N CHAMPLIN RD
GARBER, OK 73738-0902

**KAY COUNTY**
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(580) 761-2771
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COUNTY
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## LCS HIGH NOON
**CADDO COUNTY**
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1069 CR 1400
CARNEGIE, OK 73015

## LCS JULEP
**CADDO COUNTY**
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## LCS RADAR
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83840 N 2540 ROAD
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| **GARFIELD COUNTY** | | | |
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| STEINERT FARMS<br>(580) 864-7622<br>8311 S SINCLAIR RD<br>COVINGTON, OK 73730-1001 | | | C |
| **LCS TROUBADOUR AX** | | | |
| **CADDO COUNTY** | | | |
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| **KAY COUNTY** | | | |
| HILL, TOM<br>(580) 761-2771<br>15101 WEST NORTH AVE<br>TONKAWA, OK 74653-4774 | F | | |
| **LCS TURNPIKE CL+** | | | |
| **KAY COUNTY** | | | |
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| **LCS WARBIRD AX** | | | |
| **BLAINE COUNTY** | | | |
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| KRAUSE & ASSOCIATES<br>(580) 822-5555<br>PO BOX 723<br>OKEENE, OK 73763-0723 | | R | C |
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| PETTIT SEED FARMS LLC,<br>(580) 730-1266<br>1069 CR 1400<br>CARNEGIE, OK 73015 | F | | |

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| **CANADIAN COUNTY** | | | |
| LECK, DUSTIN<br>(405) 202-4088<br>824 WINDSOR PL<br>EL RENO, OK 73036 | | | C |
| **CUSTER COUNTY** | | | |
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| **GARFIELD COUNTY** | | | |
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| STEINERT FARMS<br>(580) 864-7622<br>8311 S SINCLAIR RD<br>COVINGTON, OK 73730-1001 | | | C |
| **KAY COUNTY** | | | |
| HILL, TOM<br>(580) 761-2771<br>15101 WEST NORTH AVE<br>TONKAWA, OK 74653-4774 | F | | |
| **OK CORRAL** | | | |
| **CADDO COUNTY** | | | |
| VAIL, BRYAN<br>(580) 588-2302<br>2927 COBLAKE ST<br>APACHE, OK 73006 | | R | C |

| COUNTY<br>PRODUCER, PHONE | FND | REG | CERT |
|---|---|---|---|
| **COMANCHE COUNTY** | | | |
| GOODKNIGHT FARMS,<br>(580) 591-3702<br>17595 CRNS 238<br>CHATTANOOGA, OK 73528 | | R | C |
| **CUSTER COUNTY** | | | |
| BLUE CHIP FARMS,<br>(580) 661-2468<br>23863 EAST 890 ROAD<br>THOMAS, OK 73669-8230 | | R | C |
| **GRADY COUNTY** | | | |
| ROSS SEED & GRAIN<br>(405) 224-2222<br>PO BOX 769<br>CHICKASHA, OK 73023-0769 | | R | C |
| **HARPER COUNTY** | | | |
| TERRYLAND FARM<br>(580) 533-4586<br>17147 E 4 RD<br>GATE, OK 73844-4402 | | R | |
| **JACKSON COUNTY** | | | |
| SCHMEDT FARMS<br>(580) 465-0564<br>1701 LEE DR<br>ALTUS, OK 73521-2035 | | R | C |
| **KIOWA COUNTY** | | | |
| BRAUN SEED CO.<br>(580) 530-0530<br>14408 N 2160 RD<br>HOBART, OK 73651-1609 | | R | |

| COUNTY<br>PRODUCER, PHONE | FND | REG | CERT |
|---|---|---|---|
| **PAYNE COUNTY** | | | |
| OFSS,<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |
| **ROGER MILLS COUNTY** | | | |
| GRABEAL, SCOTT<br>(580) 515-0201<br>9276 HWY 34<br>HAMMON, OK 73650 | | | C |
| **TEXAS COUNTY** | | | |
| GG FREEMAN & SON<br>(806) 753-7340<br>PO BOX 568<br>TEXHOMA, OK 73949-0568 | | | C |
| **WASHITA COUNTY** | | | |
| GOSSEN, MELVIN<br>(405) 234-0803<br>23433 E 1170 RD<br>CORN, OK 73024-5003 | | | C |
| GRAF, MARK<br>(580) 343-2613<br>11533 HWY 54<br>COLONY, OK 73021 | | | C |
| **WOODS COUNTY** | | | |
| BOUZIDEN BROS & SONS<br>(580) 327-4830<br>P O BOX 452<br>ALVA, OK 73717-0452 | | R | C |

| COUNTY PRODUCER, PHONE | FND | REG | CERT |
|---|---|---|---|
| **WOODS COUNTY** | | | |
| BUSH SEED CO<br>(580) 430-5801<br>1275 SKYLINE DR<br>ALVA, OK 73717-1840 | | | C |
| SHIRLEY, JOE<br>(580) 748-0900<br>37470 JOHNSTON RD<br>ALVA, OK 73717-1116 | | R | C |
| **ORANGE BLOSSOM CL PLUS** | | | |
| **ALFALFA COUNTY** | | | |
| GUFFY, DANNY<br>(580) 474-2525<br>33646 COUNTY ROAD 660<br>BYRON, OK 73722 | | R | C |
| **BLAINE COUNTY** | | | |
| BASE, AARON<br>(405) 884-1052<br>260205 E 930 RD<br>GEARY, OK 73040-4014 | | | C |
| BREWER FARMS,<br>(405) 358-8833<br>83840 N 2540 ROAD<br>WATONGA, OK 73772-1037 | | R | C |
| HEATH AG LLC<br>(580) 886-4376<br>70821 N 2510 RD<br>WATONGA, OK 73772-6505 | | R | |
| LAMLE, ERIC<br>(580) 822-5077<br>264723 E 650 RD<br>OKEENE, OK 73763 | | R | C |
| SWAIM, BRANDON<br>(580) 822-5010<br>67771 N 2620 RD<br>OKEENE, OK 73763 | | R | C |
| WEBB FARMS<br>(580) 886-5451<br>251712 E 710<br>WATONGA, OK 73772 | | | C |
| WHEELER BROS GRAIN CO<br>(580) 623-7223<br>PO BOX 29<br>WATONGA, OK 73772-0029 | | | C |
| **CADDO COUNTY** | | | |
| PETTIT SEED FARMS LLC<br>(580) 730-1266<br>1069 CR 1400<br>CARNEGIE, OK 73015 | | R | C |
| SS FARMS OPERATING LLC<br>(405) 542-6091<br>8176 CR 1070<br>HYDRO, OK 73048-2008 | | R | |
| VAIL, BRYAN<br>(580) 588-2302<br>2927 COBLAKE ST<br>APACHE, OK 73006 | | R | C |
| **CANADIAN COUNTY** | | | |
| HRDY FARMS,<br>(405) 641-2707<br>3900 S BLUEBIRD ST<br>EL RENO, OK 73036-9544 | | R | |
| ZUMMALLEN, RICK<br>(405) 826-9641<br>PO BOX 462<br>OKARCHE, OK 73762-0462 | | R | |
| **COMANCHE COUNTY** | | | |
| GOODKNIGHT FARMS<br>(580) 591-3702<br>17595 CRNS 238<br>CHATTANOOGA, OK 73528 | | R | C |
| **CUSTER COUNTY** | | | |
| BLUE CHIP FARMS,<br>(580) 661-2468<br>23863 EAST 890 ROAD<br>THOMAS, OK 73669-8230 | | R | C |
| COIT, RICHARD<br>(580) 744-0354<br>1113 CAMELOT DRIVE<br>CLINTON, OK 73601-5405 | | R | |
| WINGARD, OLEN<br>(580) 819-3994<br>9163 N 2420 RD<br>THOMAS, OK 73669-8247 | | | C |

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**Oklahoma Genetics, Inc.** — Orange Blossom CL+, High Cotton, Showdown, Doublestop CL+

**Kansas Wheat Alliance** — KS Providence

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|---|---|---|---|
| **GARFIELD COUNTY** | | | |
| BOEDEKER, JEFF<br>(580) 548-6370<br>9926 S IMO RD<br>WAUKOMAS, OK 73773 | | | C |
| SCHNAITHMAN FARMS<br>(405) 410-6646<br>4200 N CHAMPLIN RD<br>GARBER, OK 73738-0902 | | | C |
| SIDWELL SEED, LLC<br>(580) 874-2286<br>209 2ND STREET<br>KREMLIN, OK 73753 | | | C |
| **GRADY COUNTY** | | | |
| OSBORN, JOHN<br>(405) 317-1657<br>1665 STATE HIGHWAY 37<br>TUTTLE, OK 73089-2218 | | R | |
| ROSS SEED & GRAIN<br>(405) 224-2222<br>PO BOX 769<br>CHICKASHA, OK 73023-0769 | | R | |
| **GRANT COUNTY** | | | |
| GENERATIONS SEED CO<br>(580) 532-5115<br>PO BOX 130<br>NASH, OK 73761-0130 | | R | |
| TOLLE, CLINT/AMANDA<br>(580) 670-0926<br>108298 LOGAN RD<br>DEER CREEK, OK 74636 | | R | |
| **KAY COUNTY** | | | |
| CAUGHLIN, JOE<br>(580) 761-6936<br>14201 S P ST<br>TONKAWA, OK 74653-4451 | | R | C |
| VAP, CURTIS<br>(580) 362-5148<br>3201 N WAVERLY ST<br>NEWKIRK, OK 74647-8537 | | | |
| **KINGFISHER COUNTY** | | | |
| 4K SEED CO<br>6192 E 710 RD<br>LOYAL, OK 73756 | | R | |
| YOST, RANDY<br>(405) 368-7499<br>15472 N 2800 RD<br>KINGFISHER, OK 73750 | | R | |
| **KIOWA COUNTY** | | | |
| BRAUN SEED CO.,<br>(580) 530-0530<br>14408 N 2160 RD<br>HOBART, OK 73651-1609 | | R | C |
| NULL FARMS LLC,<br>(580) 530-2224<br>13919 N 2180 RD<br>HOBART, OK 73651-1853 | | R | C |
| **MAJOR COUNTY** | | | |
| HOBSON, BYRON<br>(580) 554-4145<br>272170 EAST COUNTY ROAD 45<br>MENO, OK 73760-4057 | | R | C |
| R&S FARM<br>(580) 822-5106<br>57903 S. COUNTY ROAD 259<br>OKEENE, OK 73763 | | R | |
| **PAYNE COUNTY** | | | |
| OFSS,<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |
| **ROGER MILLS COUNTY** | | | |
| WEST, JEVON<br>(580) 473-2874<br>9522 N 2060 RD<br>HAMMON, OK 73650-5055 | | | C |
| **WASHITA COUNTY** | | | |
| GOSSEN, MELVIN<br>(405) 234-0803<br>23433 E 1170 RD<br>CORN, OK 73024-5003 | | R | |
| **WOODS COUNTY** | | | |
| BUSH SEED CO<br>(580) 430-5801<br>1275 SKYLINE DR<br>ALVA, OK 73717-1840 | | R | C |
| **WOODS COUNTY** | | | |
| MARTIN FARMS<br>28196 COUNTY ROAD 430<br>ALVA, OK 73717 | | | C |
| SHIRLEY, JOE<br>(580) 748-0900<br>37470 JOHNSTON RD<br>ALVA, OK 73717-1116 | | R | C |
| **OUTLAW** | | | |
| **KIOWA COUNTY** | | | |
| BRAUN SEED CO.,<br>(580) 530-0530<br>14408 N 2160 RD<br>HOBART, OK 73651-1609 | | R | |
| **PARADOX** | | | |
| **PAYNE COUNTY** | | | |
| OFSS<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |
| **SHOWDOWN** | | | |
| **ALFALFA COUNTY** | | | |
| GOODWIN, KURTIS<br>(405) 420-3419<br>19714 COUNTY ROAD 560<br>CHEROKEE, OK 73728 | | | C |
| GUFFY, DANNY<br>(580) 474-2525<br>33646 COUNTY ROAD 660<br>BYRON, OK 73722 | | | C |
| **BEAVER COUNTY** | | | |
| PATZKOWSKY, KENTON<br>(580) 646-3453<br>25629 NS 131 RD<br>BALKO, OK 73931-1216 | | | C |
| **BLAINE COUNTY** | | | |
| BASE, AARON<br>(405) 884-1052<br>260205 E 930 RD<br>GEARY, OK 73040-4014 | | R | C |
| LAMLE, ERIC<br>(580) 822-5077<br>264723 E 650 RD<br>OKEENE, OK 73763 | | R | C |
| SWAIM, BRANDON<br>(580) 822-5010<br>67771 N 2620 RD<br>OKEENE, OK 73763 | | | C |
| WESTFAHL, OWEN<br>(580) 822-5008<br>263860 CR 58, OKEENE, OK 73763-6306 | | | C |

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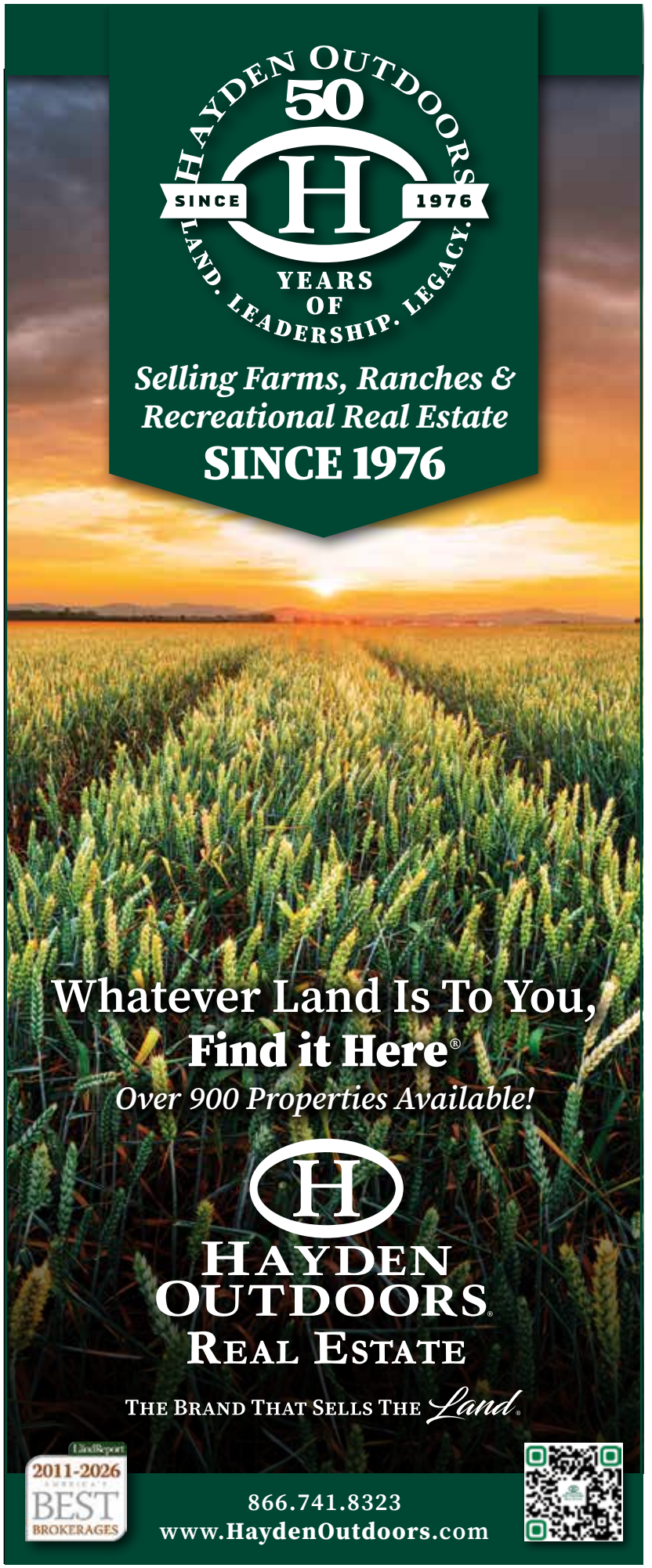
|---|---|---|---|
| **CIMARRON COUNTY** | | | |
| HOPKINS AG SUPPLY,<br>(580) 205-7922<br>14433 NS 52 RD<br>KEYES, OK 73947 | | | C |
| STATE LINE FARMS LLC<br>(806) 384-3074<br>1183 BEZNER LN<br>TEXLINE, TX 79087-3200 | | R | C |
| **DEWEY COUNTY** | | | |
| HEDGES AG SERVICE<br>(580) 922-4478<br>PO BOX 67<br>SEILING, OK 73663-0067 | | | C |
| **GARFIELD COUNTY** | | | |
| BOEDEKER, JEFF<br>(580) 548-6370<br>9926 S IMO RD<br>WAUKOMAS, OK 73773 | | | C |
| **GARFIELD COUNTY** | | | |
| SCHNAITHMAN FARMS<br>(405) 410-6646<br>4200 N CHAMPLIN RD<br>GARBER, OK 73738-0902 | | | C |
| **GRADY COUNTY** | | | |
| CAMPBELL FARMS INC.<br>(405) 574-4642<br>1539 COUNTY ROAD 1212<br>TUTTLE, OK 73089 | | | C |
| OSBORN, JOHN<br>(405) 317-1657<br>1665 STATE HIGHWAY 37<br>TUTTLE, OK 73089-2218 | | R | C |
| **HARPER COUNTY** | | | |
| TERRYLAND FARM<br>(580) 533-4586<br>17147 E 4 RD<br>GATE, OK 73844-4402 | | | C |
| **JACKSON COUNTY** | | | |
| SCHMEDT FARMS<br>(580) 465-0564<br>1701 LEE DR<br>ALTUS, OK 73521-2035 | | | C |
| **KAY COUNTY** | | | |
| CAUGHLIN, JOE<br>(580) 761-6936<br>14201 S P ST<br>TONKAWA, OK 74653-4451 | | | C |
| CLAYBAKER, STAN<br>(405) 880-1688<br>16018 W DOOLIN AVE,<br>BLACKWELL, OK 74631-6806 | | | C |
| VAP, CURTIS<br>(580) 362-5148<br>3201 N WAVERLY ST<br>NEWKIRK, OK 74647-8537 | | R | C |
| **MAJOR COUNTY** | | | |
| R&S FARM<br>(580) 822-5106<br>57903 S. COUNTY ROAD 259<br>OKEENE, OK 73763 | | | C |
| **PAYNE COUNTY** | | | |
| OFSS<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |
| **ROGER MILLS COUNTY** | | | |
| GRABEAL, SCOTT<br>(580) 515-0201<br>9276 HWY 34<br>HAMMON, OK 73650 | | | C |
| **TEXAS COUNTY** | | | |
| GG FREEMAN & SON<br>(806) 753-7340<br>PO BOX 568<br>TEXHOMA, OK 73949-0568 | | | C |
| **TILLMAN COUNTY** | | | |
| CASSIDY GRAIN CO<br>(580) 335-2104<br>PO BOX 983<br>FREDERICK, OK 73542-0983 | | | C |
| **WOODS COUNTY** | | | |
| MARTIN FARMS<br>28196 COUNTY ROAD 430<br>ALVA, OK 73717 | | R | C |
| SHIRLEY, JOE<br>(580) 748-0900<br>37470 JOHNSTON RD<br>ALVA, OK 73717-1116 | | | C |
| **SMITHS GOLD** | | | |
| **PAYNE COUNTY** | | | |
| OFSS,<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |
| **STRAD CL PLUS** | | | |
| **ALFALFA COUNTY** | | | |
| GUFFY, DANNY<br>(580) 474-2525<br>33646 COUNTY ROAD 660<br>BYRON, OK 73722 | | R | C |



| COUNTY<br>PRODUCER, PHONE | FND | REG | CERT |
|---|---|---|---|
| **BLAINE COUNTY** | | | |
| BASE, AARON<br>(405) 884-1052<br>260205 E 930 RD, GEARY, OK<br>73040-4014 | | R | C |
| BASE, RANDALL<br>(405) 884-1063<br>16300 N CANADIAN RD,<br>GEARY, OK 73040-4236 | | R | C |
| HEATH AG LLC,<br>(580) 886-4376<br>70821 N 2510 RD<br>WATONGA, OK 73772-6505 | | R | C |
| SWAIM, BRANDON<br>(580) 822-5010<br>67771 N 2620 RD<br>OKEENE, OK 73763 | | | C |
| **CANADIAN COUNTY** | | | |
| HRDY FARMS<br>(405) 641-2707<br>3900 S BLUEBIRD ST<br>EL RENO, OK 73036-9544 | | R | C |
| **CUSTER COUNTY** | | | |
| BLUE CHIP FARMS<br>(580) 661-2468<br>23863 EAST 890 ROAD<br>THOMAS, OK 73669-8230 | | R | |
| **GARFIELD COUNTY** | | | |
| SIDWELL SEED, LLC<br>(580) 874-2286<br>209 2ND STREET<br>KREMLIN, OK 73753 | | | C |
| **GRANT COUNTY** | | | |
| GENERATIONS SEED CO<br>(580) 532-5115<br>PO BOX 130<br>NASH, OK 73761-0130 | | | C |
| TOLLE, CLINT AND AMANDA<br>(580) 670-0926<br>108298 LOGAN RD<br>DEER CREEK, OK 74636 | | | C |
| **HARPER COUNTY** | | | |
| TERRYLAND FARM<br>(580) 533-4586<br>17147 E 4 RD<br>GATE, OK 73844-4402 | | R | C |
| **KAY COUNTY** | | | |
| VAP, CURTIS<br>(580) 362-5148<br>3201 N WAVERLY ST<br>NEWKIRK, OK 74647-8537 | | | C |
| **PAYNE COUNTY** | | | |
| OFSS<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |
| **ROGER MILLS COUNTY** | | | |
| WEST, JEVON<br>(580) 473-2874<br>9522 N 2060 RD<br>HAMMON, OK 73650-5055 | | | C |
| **WASHITA COUNTY** | | | |
| GOSSEN, MELVIN<br>(405) 234-0803<br>23433 E 1170 RD<br>CORN, OK 73024-5003 | R | | |
| **SY MONUMENT** | | | |
| **KAY COUNTY** | | | |
| CAUGHLIN, JOE<br>(580) 761-6936<br>14201 S P ST<br>TONKAWA, OK 74653-4451 | | R | |
| **SY RUGGED** | | | |
| **CUSTER COUNTY** | | | |
| BLUE CHIP FARMS<br>(580) 661-2468<br>23863 EAST 890 ROAD<br>THOMAS, OK 73669-8230 | | | C |
| **TAM 111** | | | |
| **TEXAS COUNTY** | | | |
| ARANDA, AUDEN<br>(580) 545-3451<br>HC 2 BOX 78<br>KEYES, OK 73947-9624 | | R | |
| **TAM 112** | | | |
| **CIMARRON COUNTY** | | | |
| HOPKINS AG SUPPLY,<br>(580) 205-7922<br>14433 NS 52 RD<br>KEYES, OK 73947 | | | C |

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| **TAM 114** | | | |
| **TEXAS COUNTY** | | | |
| GG FREEMAN & SON<br>(806) 753-7340<br>PO BOX 568<br>TEXHOMA, OK 73949-0568 | | | C |
| **TAM 204** | | | |
| **CADDO COUNTY** | | | |
| PETTIT SEED FARMS LLC<br>(580) 730-1266<br>1069 CR 1400<br>CARNEGIE, OK 73015 | | | C |
| **UNCHARTED** | | | |
| **GRADY COUNTY** | | | |
| OSBORN, JOHN<br>(405) 317-1657<br>1665 STATE HIGHWAY 37<br>TUTTLE, OK 73089-2218 | | | C |
| **WB2452** | | | |
| **OKMULGEE COUNTY** | | | |
| C V LEDBETTER & SON INCF<br>(918) 758-8552<br>17843 PRAIRIE BELL RD<br>OKMULGEE, OK 74447-6667 | | | |
| **WB4347** | | | |
| **ALFALFA COUNTY** | | | |
| SCHUPBACH SEED CO<br>(580) 829-2007<br>52082 MCCLAIN RD<br>ALVA, OK 73717-1140 | | | C |
| **BLAINE COUNTY** | | | |
| CASTONGUAY, BRYCE<br>(405) 880-4215<br>25091 N 2690 RD<br>OMEGA, OK 73764 | | | C |
| **GARFIELD COUNTY** | | | |
| SIDWELL SEED, LLC,<br>(580) 874-2286<br>209 2ND STREET<br>KREMLIN, OK 73753 | | | C |
| **WB4422** | | | |
| **GARFIELD COUNTY** | | | |
| SIDWELL SEED, LLC<br>(580) 874-2286<br>209 2ND STREET<br>KREMLIN, OK 73753 | | | C |
| STEINERT FARMS,<br>(580) 864-7622<br>8311 S SINCLAIR RD<br>COVINGTON, OK 73730-1001 | | R | C |
| **NOBLE COUNTY** | | | |
| DIAMOND K SEEDS LLC<br>(580) 761-6602<br>4800 COUNTY RD 110<br>RED ROCK, OK 74651-0323 | | F | C |
| **OKMULGEE COUNTY** | | | |
| C V LEDBETTER & SON INC,<br>(918) 758-8552<br>17843 PRAIRIE BELL RD<br>OKMULGEE, OK 74447-6667 | | | C |
| **WB4445CLP** | | | |
| **BLAINE COUNTY** | | | |
| CASTONGUAY, BRYCE<br>(405) 880-4215<br>25091 N 2690 RD<br>OMEGA, OK 73764 | | | C |
| CHAIN, KELLY<br>(580) 886-5118<br>237233 STATE HWY 51<br>CANTON, OK 73724 | | | C |
| **GARFIELD COUNTY** | | | |
| SIDWELL SEED, LLC<br>(580) 874-2286<br>209 2ND STREET<br>KREMLIN, OK 73753 | | | C |
| STEINERT FARMS<br>(580) 864-7622<br>8311 S SINCLAIR RD<br>COVINGTON, OK 73730-1001 | | R | |
| **NOBLE COUNTY** | | | |
| DIAMOND K SEEDS LLC<br>(580) 761-6602<br>4800 COUNTY RD 110<br>RED ROCK, OK 74651-0323 | | F | |
| **WOODS COUNTY** | | | |
| BUSH SEED CO<br>(580) 430-5801<br>1275 SKYLINE DR<br>ALVA, OK 73717-1840 | | | C |
| **WB4459AX** | | | |
| **GARFIELD COUNTY** | | | |
| STEINERT FARMS,<br>(580) 864-7622<br>8311 S SINCLAIR RD<br>COVINGTON, OK 73730-1001 | | F | |

| COUNTY<br>PRODUCER, PHONE | FND | REG | CERT |
|---|---|---|---|
| **NOBLE COUNTY**<br>DIAMOND K SEEDS LLC<br>(580) 761-6602<br>4800 COUNTY RD 110<br>RED ROCK, OK 74651-0323 | F | | |
| **WB4569**<br>**GARFIELD COUNTY**<br>STEINERT FARMS<br>(580) 864-7622<br>8311 S SINCLAIR RD<br>COVINGTON, OK 73730-1001 | F | | |
| **NOBLE COUNTY**<br>DIAMOND K SEEDS LLC<br>(580) 761-6602<br>4800 COUNTY RD 110<br>RED ROCK, OK 74651-0323 | F | | |
| **WB4632**<br>**KAY COUNTY**<br>WOODERSON, STEVE<br>(580) 763-4025<br>1401 CHERYL LN<br>BLACKWELL, OK 74631-4767 | | | C |
| **NOBLE COUNTY**<br>DIAMOND K SEEDS LLC<br>(580) 761-6602<br>4800 COUNTY RD 110<br>RED ROCK, OK 74651-0323 | F | | C |
| **WB4739AX**<br>**ALFALFA COUNTY**<br>GOODWIN, KURTIS<br>(405) 420-3419<br>19714 COUNTY ROAD 560<br>CHEROKEE, OK 73728 | | | C |
| **BLAINE COUNTY**<br>CASTONGUAY, BRYCE<br>(405) 880-4215<br>25091 N 2690 RD<br>OMEGA, OK 73764 | | | C |
| **NOBLE COUNTY**<br>DIAMOND K SEEDS LLC<br>(580) 761-6602<br>4800 COUNTY RD 110<br>RED ROCK, OK 74651-0323 | F | | C |
| **WOODS COUNTY**<br>BUSH SEED CO<br>(580) 430-5801<br>1275 SKYLINE DR<br>ALVA, OK 73717-1840 | | | C |
| **WB4792**<br>**BLAINE COUNTY**<br>CASTONGUAY, BRYCE<br>(405) 880-4215<br>25091 N 2690 RD<br>OMEGA, OK 73764 | | | C |

| COUNTY<br>PRODUCER, PHONE | FND | REG | CERT |
|---|---|---|---|
| CHAIN, KELLY<br>(580) 886-5118<br>237233 STATE HWY 51<br>CANTON, OK 73724 | | | C |
| **WINTERHAWK**<br>**ALFALFA COUNTY**<br>GOODWIN, KURTIS<br>(405) 420-3419<br>19714 COUNTY ROAD 560<br>CHEROKEE, OK 73728 | | | C |
| **WYATT**<br>**PAYNE COUNTY**<br>OFSS,<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |
| **XG4118CLP**<br>**GARFIELD COUNTY**<br>PEACH, DEREK<br>(405) 853-5611<br>19510 S 90TH ST<br>MARSHALL, OK 73056-7500 | | R | |

## WHEAT - HWW

| COUNTY<br>PRODUCER, PHONE | FND | REG | CERT |
|---|---|---|---|
| **BIG COUNTRY**<br>**GARFIELD COUNTY**<br>SIDWELL SEED, LLC<br>(580) 874-2286<br>209 2ND STREET<br>KREMLIN, OK 73753 | | R | |
| **GRADY COUNTY**<br>ROSS SEED & GRAIN<br>(405) 224-2222<br>PO BOX 769<br>CHICKASHA, OK 73023-0769 | | R | |
| **PAYNE COUNTY**<br>OFSS,<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |
| WALL, VICTOR<br>(405) 547-5229<br>3822 W 146TH<br>PERKINS, OK 74059-3934 | | R | C |
| **STARDUST**<br>**PAYNE COUNTY**<br>OFSS,<br>(405) 744-7741<br>201 S RANGE RD<br>STILLWATER, OK 74074 | F | | |

COUNTY
PRODUCER, PHONE FND REG CERT

## WHEAT - SRW

### WB2545
**OKMULGEE COUNTY**
C V LEDBETTER & SON INCF
(918) 758-8552
17843 PRAIRIE BELL RD,
OKMULGEE, OK 74447-6667

## BARLEY

### USDA FORTRESS
**PAYNE COUNTY**
OFSS, F
(405) 744-7741
201 S RANGE RD
STILLWATER, OK 74074

COUNTY
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## OATS

### OKAY
**PAYNE COUNTY**
OFSS, F
(405) 744-7741
201 S RANGE RD
STILLWATER, OK 74074

## RYE

### OKLON
**PAYNE COUNTY**
OFSS, F
(405) 744-7741
201 S RANGE RD
STILLWATER, OK 74074

COUNTY
PRODUCER, PHONE FND REG CERT

## TRITICALE

### 596214674
**ALFALFA COUNTY**
ALLEN, ROGER R C
(580) 748-0370
1105 S KANSAS
CHEROKEE, OK 73728

### 811701265
**DEWEY COUNTY**
HEDGES AG SERVICE C
(580) 922-4478
PO BOX 67
SEILING, OK 73663-0067

### NF201
**GARFIELD COUNTY**
JOHNSTON SEED CO C
(580) 249-4449
PO BOX 1392
ENID, OK 73702-1392

COUNTY
PRODUCER, PHONE FND REG CERT

### SY TF 813
**ALFALFA COUNTY**
ALLEN, ROGER R C
(580) 748-0370
1105 S KANSAS
CHEROKEE, OK 73728

**DEWEY COUNTY**
HEDGES AG SERVICE C
(580) 922-4478
PO BOX 67
SEILING, OK 73663-0067

**TEXAS COUNTY**
MERIT SEED LLC C
RT BOX A-11,
GUYMON, OK 73942

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# How Can I Become A Certified Seed Grower?

Seed Certification is open to all who wish to participate. Seed Certification is the process required to produce high quality pedigreed seed. It is in effect the same type of system that the major seed companies use to ensure that the grain producer is getting high quality seed.

Certified seed is a limited generation seed production system. Each time that you produce a class of certified seed you start with fresh clean seed. This process insures that problems with varietal purity, weed and other crop seed will be a limited factor. Foundation seed produces Registered seed, Registered seed produces Certified seed and Certified seed produces grain.

There are several basic requirements to become a certified seed producer. First you need to buy eligible seed. If you are going to produce Certified seed you will need to purchase Registered seed. This seed needs to be planted on clean ground, ground that has not produced a like crop in the past year or has been planted to the same variety of certified seed in the past year. For example, if you are going to produce Certified Duster you will need to purchase Registered Duster and plant it on ground that was not in wheat the previous year or was planted with Certified seed to produce grain. This insures that there will be no contamination by other varieties of wheat.

After you have selected the variety and have selected clean ground you will need to submit an application to the OCIA office. Applications are now submitted online. You will need to contact the OCIA office for complete instructions. Next you will need to prepare your field for inspection by OCIA. This involves removing any impurities such as rye which may have been spread by birds or fertilizer applications and controlling any noxious weeds such as field bindweed. Isolation also needs to be determined at this time. In wheat there needs to be 10 feet between a certified seed field and other wheat. This area may be a ditch, fence row or it can be harvested for grain and taken to the elevator.

Next field inspection will occur, the inspector will contact you prior to harvest to make you aware that he will be in the area and that your field is ready for inspection. After inspection is completed you will receive a copy of the field inspection report.

**DO NOT** harvest your field before you have been notified that your field has been inspected and has been approved for certification. Check your myFields account for

the status of your field inspection and review the inspector's report. If you have not been notified by the inspector or your field is still listed as "pending" on myFields, call the OCIA office immediately before cutting. Fields that have been harvested prior to inspection are **NOT** eligible for certification.

This is followed by seed conditioning. Seed conditioning removes broken seed and chaff along with any weed seed that may be present. This can either be done by an approved conditioner listed in the directory or with your own seed cleaning equipment.

After cleaning has been completed or in process a sample of seed will need to be sent for testing. This will provide you with all the necessary information for the label requirements and ensure that the seed meets OCIA standards. At this point if everything has met standards you have completed certification. You will need to order tags for either bags or to be used with bulk sales.

Before the seed is sold you will need to purchase a seed dealer's license from Oklahoma Department of Agriculture.

If you are interested in becoming a certified seed grower please contact the OCIA office.

**Oklahoma Crop Improvement Assoc.**
371 Legacy Hall,
Stillwater, OK 74078
(405) 744-7108

**Oklahoma Department of Ag Plant Industry and Consumer Services**
2800 N Lincoln Blvd
Oklahoma City OK 73105
(405) 522-5885

# KNOW THE LAW

## Replanting Patented seed is illegal.

It's important to know the facts when it comes to saving and replanting seed.

### Remember:

Patented seed cannot be replanted without the patent owner's permission.

All Roundup Ready® seed is patented. Seed protected by the Plant Variety Protection Act (PVPA) might include a public variety that does not contain a value-added trait.

PVPA-protected seed can only be used for seed by the grower who originally purchased the seed.

People who help growers save patented seed for replanting can also be found to have infringed patents and be held liable.

**Please – follow the law for your benefit and ours.**

# Oklahoma Crop Improvement Approved Conditioners 2026

All certified seed which is conditioned must be conditioned by the grower or one of the Approved Conditioners listed below.
If the seed is conditioned by a firm other than an Approved Conditioner, it will automatically lose its rating as certified seed.

| | NAME | ADDRESS | PHONE NUMBER | CELL NUMBER |
|---|---|---|---|---|
| P | 6-S ENTERPRISES LLC | 11578 HWY 58, RINGWOOD, OK 73768 | (580) 227-0487 | (580) 227-0487 |
| P | ADAM SEED CLEANING | 71010 N 2600 RD, HITCHCOCK, OK 73744 | (580) 822-1522 | (580) 822-1522 |
| P | AMERIN SEED CONDITIONING | 15365 ROAD 4, LIBERAL, KS 67901-6122 | (620) 626-7905 | |
| | APACHE SEED & SUPPLY LLC | 17050 CR 1450, APACHE, OK 73006 | 580-588-3606 | 940-781-1087 |
| B | BLUE CHIP | 23863 EAST 890 ROAD, THOMAS, OK 73669-8230 | (580) 661-2468 | (580) 816-0688 |
| B | BRAUN SEED | 14408 N 2160 RD, HOBART, OK 73651-1609 | | (580) 530-0530 |
| B | BREWER FARMS | 83840 N 2540 ROAD, WATONGA, OK 73772-1037 | (580) 623-4633 | (405) 358-8833 |
| B | C.V. LEDBETTER | 17843 PRAIRIE BELL RD, OKMULGEE, OK 74447-6667 | (918) 756-6648 | (918) 758-8552 |
| | CASSIDY GRAIN CO. | PO BOX 983, FREDERICK, OK 73542-0983 | (580) 335-2104 | 580-335-1101 |
| | CAUDILL SEED CO | 111 N MAIN, GRANITE, OK 73547 | (580) 535-2117 | (606) 356-2817 |
| B | CAUGHLIN SEED | 14201 S P ST, TONKAWA, OK 74653-4451 | (580) 761-6936 | (580) 761-6936 |
| B | CHS | 1000 VICTORY LANE, KINGFISHER, OK 73750 | (405) 384-6079 | (405) 368-2248 |
| B | CHS, FREDERICK | PO BOX 929, FREDERICK, OK 73542-0929 | (580) 335-2107 | |
| P | CROSSLEY SEED CLEANING | 5680NW EXPRESSWAY, OKARCHE, OK 73762 | (405) 826-9917 | (405) 826-9917 |
| B | DIAMOND K SEED | 4800 COUNTY RD 110, RED ROCK, OK 74651-0323 | (580) 761-6602 | (580) 761-6602 |
| B | DT FARMS | 15101 WEST NORTH AVE, TONKAWA, OK 74653-4774 | (580) 761-2771 | 580-761-2771 |
| B | FARMERS COOP , ALVA | P.O. BOX 603, ALVA, OK 73717 | (580) 327-3854 | (580) 430-6005 |
| B | FARMERS GRAIN CO | 414 N 4TH ST , KREMLIN, OK 73753 | (580) 532-4773 | |
| P | FERDA KENNY | 26585 COUNTY ROAD 960, MEDFORD, OK 73759-5029 | (580) 716-5008 | (580) 716-5008 |
| | GENERATIONS | PO BOX 130, NASH, OK 73761-0130 | (580) 532-5115 | (580) 532-5115 |
| | GOODKNIGHT FARMS | 17595 CRNS 238, CHATTANOOGA, OK 73528 | | (580) 591-3702 |
| B | HAWK FARM GRAIN BINS | WAKITA, OK 73771 | | (620) 842-2294 |
| B | HEDGES AG | PO BOX 67, SEILING, OK 73663-0067 | (580) 922-4478 | (580) 922-5631 |
| B | HELENA AGRI-ENTERPRISES | 32890 E 211TH ST, COWETA, OK 74429 | (918) 482-3363 | (918) 260-7080 |
| P | JAKE'S SEED CLEANING | 55176 S COUNTY RD 261, ISABELLA, OK 73747 | (580) 822-5278 | |
| | JOHNSTON SEED CO | PO BOX 1392, ENID, OK 73702-1392 | (580) 249-4449 | |
| P | KOEHN | ROUTE 1 BOX 36A, ISABELLA, OK 73747 | (580) 822-3135 | |
| | MARK STREBER SEED CLEANING | 7100 BETHEL RD, SHAWNEE, OK 74804 | (405) 566-8448 | |
| | MCCORMICK SEED FARM | 207489 E COUNTY ROAD 43, WOODWARD, OK 73801 | (580) 256-2932 | (580) 334-8137 |
| P | MIKE'S SEED CLEANING | 7723 HWY 141, JONESBORO, AR 72401 | | (870) 810-0799 |
| P | MORRIS SEED CLEANING | 301 BUENA VISTA ST, ALTUS, OK 73521 | (580) 481-8154 | (580) 481-8154 |
| P | NORTHWEST SEED CLEANING L | 45411 S COUNTY ROAD 266, RINGWOOD, OK 73768 | | (580) 554-5739 |
| B | NULL | 13919 N 2180 RD, HOBART, OK 73651-1853 | (580) 726-3220 | (580) 530-2224 |
| | OFSS | 201 S RANGE RD, STILLWATER, OK 74074 | (405) 744-7741 | |
| | OFSS-LASLEY 4L CORP. | 201 S RANGE RD, STILLWATER, OK 74074 | (405) 744-7741 | |
| P | OLEN WINGARD | 9163 N 2420 RD, THOMAS, OK 73669-8247 | (580) 819-3994 | (580) 819-3994 |
| P | PACHNER OUTFIT | 17305 HWY 46, GAGE, OK 73843 | | (580) 273-5084 |
| P | PORTER'S SEED | PO BOX 197, ROE, AR 72134-0197 | (870) 241-3516 | (870) 830-2593 |
| | ROSS SEED | PO BOX 769, CHICKASHA, OK 73023-0769 | | (405) 224-2222 |
| | ROSS SEED | BOX 639, EL RENO, OK 73036-0639 | (405) 262-3456 | (405) 262-3456 |
| P | SCHANTZ | 98397 N 2470 RD, HYDRO, OK 73048 | (405) 663-2956 | (405) 542-7477 |
| B | SCHMEDT | 1701 LEE DR, ALTUS, OK 73521-2035 | (580) 223-4738 | (580) 465-0564 |
| B | SCHNAITHMAN | 4200 N CHAMPLIN RD, GARBER, OK 73738-0902 | | (405) 410-6646 |
| B | SIDWELL | 209 2ND STREET, KREMLIN, OK 73753 | | (580) 874-2286 |
| B | STEINERT | 8311 S SINCLAIR RD, COVINGTON, OK 73730-1001 | (580) 864-7622 | (580) 541-2432 |
| P | SPIELMAN & SON PORTABLE SEED SERVICE | 33869 TOWER RD, ARKANSAS CITY, KS 67005 | (580) 761-0440 | (580) 761-0440 |
| P | STREBER SEED CLEANING | 2107 E. 45TH ST, SAND SPRINGS, OK 74063 | (405) 408-2169 | |
| P | TITUS ERIC | 267662 E CR 62, RINGWOOD, OK 73768 | | (580) 227-5056 |
| | TNT SEED LLC | 1442 STATE HWY 132, HENNESSEY, OK 73742 | (580) 227-0990 | (580) 227-0990 |
| B | TOLLE | 108298 LOGAN RD, DEER CREEK, OK 74636 | (580) 670-0926 | (580) 670-4114 |
| B | WESTFAHL | 263860 CR 58, OKEENE, OK 73763-6306 | (580) 822-3508 | (580) 822-5008 |
| | WHEELER BROTHERS GRAIN CO | PO BOX 29, WATONGA, OK 73772-0029 | (580) 623-7223 | (580) 614-1455 |
| | WILSON SEED CLEANING | 22413 STATE HIGHWAY 51, HENNESSEY, OK 73742 | (405) 612-7081 | (405) 612-7081 |
| P | WINGARD SEED SERVICE | 9163 N 2420 RD THOMAS, OK 73669-8247 | (580) 819-0395 | (580) 819-0546 |

*P — Portable Cleaners* *B — Bulk Facility*

## Interested in Becoming a Bulk Retail Facility?

Becoming a Bulk Retail Facility allows you to sell Certified Seed in bulk, providing your customers with a readily available source of high quality seed. If you or your company is interested in becoming a bulk seed retail facility you will need to contact OCIA. Such a facility may be part of a seed conditioning plant or the facility may be approved for handling bulk seed only. This will require that you fill out an Approved Bulk Retail application and have an inspection completed before selling Certified Seed in bulk.

You will need to provide your customers with a Seed Sales Acknowledgement with appropriate seed label affixed to the front of the form (PVP

Certified Seed Labels ***must*** be purchased from OCIA. This allows your facility to sell certified seed that has been purchased from certified seed growers. It also ensures that your customers are getting the appropriate variety as a class of certified seed.

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