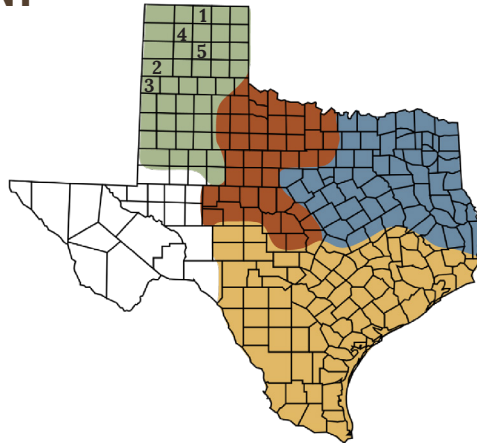


Texas Wheat Facts

WHERE IS WHEAT GROWN?

Wheat Growing Regions

- High Plains
- Rolling Plains
- Blacklands
- South Texas



Top-Producing Counties

1. Hansford
2. Deaf Smith
3. Parmer
4. Moore
5. Carson

*Source: USDA NASS County Estimates Quick Data, 2025 Wheat Production in Bushels.

HOW IS TEXAS WHEAT USED?



Grain Production

Used for wheat-based food products domestically and around the globe.



Silage, Hay & Grazing

Provides high-quality livestock feed that supports beef and dairy production.

TEXAS WHEAT BY THE NUMBERS

Quick Statistics:

Based on a 10 year average

- 5+ million** acres planted
- ~2 million** acres harvested
- 70 million** bushels produced
- 33 bushels per acre** average yield

Based on a 2024 ERS analysis

Texas Wheat accounted for
\$187.5 Million
in U.S. export value

Top Importers of U.S. Wheat:

Based on the 2025/26 marketing year

1. Mexico
2. Philippines
3. Japan
4. South Korea
5. Nigeria

End-Use Percentages

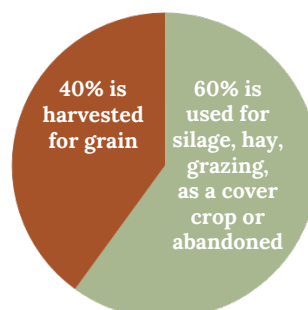
Ranks 3rd in the U.S.

for number of acres planted

Ranks 7th in the U.S.

for bushels produced

Based on the 2025 crop



Classes of Wheat Grown

- 85% Hard Red Winter
- 10% Soft Red Winter
- 5% Other Classes

