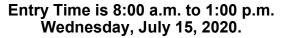


MARKET WHEAT SHOW

Official Crop Data Card must be completed prior to entry.





RULES AND REGULATIONS

- 1. All wheat exhibits shall be produced during the current year in Stafford County.
- 2. All exhibits shall be of **COMBINE RUN ONLY**, samples shall consist of one gallon of wheat displayed in a clean glass jar or plastic bag. Bags may be picked up at the Extension Office.
- 3. ANY ENTRY WHICH HAS BEEN HAND PICKED AND/OR SCREENED WILL BE DISQUALIFIED.
- 4. The sample should be accompanied by a sheaf of wheat consisting of 30 heads harvested at approximately 18 inches in length. (Bound 3 times firmly)
- 5. Entry shall be accompanied with the completed official Crop Data Card on reverse side.
- 6. **Limitation of entries:** Each farmer may exhibit one (1) entry per variety up to a maximum of three (3) varieties of wheat grown on exhibitor's farm. Landlord may enter if tenant does not.

SAMPLES WILL BE JUDGED BY THE FOLLOWING CRITERIA:

Protein	225 points
Test Weight	200 points
Dockage Factor	
Shrunken and Broken	100 points
Completeness of Official Crop Data Card	25 points
Variety Selection	250 points
	1000 points

The decision of the judges will be final - no appeals will be considered. In case of tie, premiums will be added together and divided by the number of entrants tying.

ALL WHEAT VARIETIES SHOWN TOGETHER GUARANTEE PREMIUM TO BE GIVEN AWAY

1ST	\$50.00	4TH	\$20.00
	\$40.00		\$10.00
3RD	\$30.00		

THE SPONSORS OF THIS SHOW ARE:

BTI - Bucklin, Great Bend, Greensburg, Hoxie, Ness City, Pratt
Nutrien Ag Solutions - Macksville
GREAT BEND CO-OP - Gt. Bend, Radium, Seward, Pawnee Rock, Albert, Boyd, Ellinwood
KANZA CO-OP - Dillwyn, St. John, Stafford, Zenith
MID KANSAS AG - St. John
Pawnee County CO-OP - Larned, Macksville, Garfield, Dartmouth



MARKET WHEAT SHOW

July 15 - 18, 2020



STAFFORD COUNTY FAIR Stafford, Kansas

PLEASE PRINT CLEARLY

Exhibitor's Name	Entry No		
Address			
	Zip Code		
Variety	Certified Seed: Yes	No	
Continuous Crop Summer Fallow	(Check O	ne)	
Field's Prior Crop			
Ground Preparation - Tillage Tools Used			
Type of Drill Used			
Approximate Date Seeded	Fertilized: YesN	No	
Nitrogen Lbs. Per Acre Phosphorus	Lbs. Per Acre		
Other Lbs. Per Acre			
Herbicides: Yes No			
If yes, what type			
Date Harvested			
Approximate Yield(Bushels,	Per Acre)		
Acres of field from which sample was obtained			
Type of machinery used to harvest:			
ConventionalRotary_			

RULES FOR ENTRY ON PREVIOUS PAGE