

# HARVEST YIELD DATA

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<b>DSM</b>	Jason Stark
<b>Dealer</b>	Caleb Unick
<b>Cooperator</b>	Bob Riessland
<b>Address</b>	
<b>City, State, Zip</b>	Litchfield, Ne
<b>County</b>	Sherman
<b>Latitude/Longitude</b>	

<b>Plot Type</b>	Corn Observation
<b>Crop</b>	Corn
<b>Planting Date</b>	5/2/2018
<b>Planting Pop.</b>	
<b>Harvest Date</b>	10/27/2018
<b>Selling Price</b>	\$3.50

<b>Previous Crop</b>	Corn
<b>Tillage Type</b>	Conventional
<b>Soil Type</b>	Clay Loam
<b>Irrigation</b>	Full
<b>Drying Charge/Pt</b>	

Plot Comments:

Entry No.	Brand	Hybrid	Harvest Population	Seed Treatment	Harvest Weight	Harvest Moist %	# of Rows	Row Width "	Row Length '	Test Wt lbs/bu	Yield Bu/Acre	Gross Income	Yield Adj to Check	Yield Adj Rank	Comments
1	Pioneer	P1366 AMXT				18.0					242.60	\$849.10		4	CHECK
2	Pioneer	P0657 AMXT				17.0					254.30	\$890.05		1	
3	Pioneer	P0707 AMXT				17.4					250.80	\$877.80		2	
4	Hoegemeyer	7901 AMXT				17.0					245.80	\$860.30		3	
5	Pioneer	P1370 AMXT				19.5					241.80	\$846.30		5	
6	Pioneer	P1093 AMXT				18.1					224.50	\$785.75		8	
7	Hoegemeyer	8574 AMXT				18.3					240.70	\$842.45		6	
8	Pioneer	P1366 AMXT				18.5					233.20	\$816.20		7	CHECK
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**PLOT AVERAGE** **18.0** **241.71** **\$845.99**

Calculation: (100-Moisture) x (lbs.) x (Factor: Corn 109.815, Sorghum 108.538 , Soybeans 100.138)/(Row Width Inches x # of Rows)/(Row Length in ft.) = Yield at 15% Moist. for Corn, 13% for Sorghum and Soybeans.