

HARVEST YIELD DATA

DSM	Jason Stark
Dealer	Jager Seed Sales
Cooperator	Don and Seth Hendrickson
Address	
City, State, Zip	Kearney, Ne
County	Buffalo
Latitude/Longitude	

Plot Type	Corn Observation
Crop	Corn
Planting Date	5/1/2018
Planting Pop.	
Harvest Date	11/1/2018
Selling Price	\$3.50

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

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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	Channel	212-90				15.7	4	30		59.7	258.35	\$904.23			
2	Channel	216-36				15.5	4	30		59.7	264.35	\$925.23		10	
3	Channel	219-77				17.6	4	30		58.7	256.91	\$899.19			
4	LG	61C48				15.2	4	30		58.6	259.16	\$907.06			
5	LG	5643				15.9	4	30		58.8	260.42	\$911.47			
6	Mycogen	MY12G35RA				16.1	4	30		57.2	248.19	\$868.67			
7	Mycogen	MY15J45RA				15.3	4	30		57.0	243.53	\$852.36			
8	Hoegemeyer	8574 AMXT				15.8	4	30		59.8	256.43	\$897.51			
9	Hoegemeyer	8529 AM				16.1	4	30		58.3	288.90	\$1,011.15		1	
10	Pioneer	P0950 AM				15.2	4	30		60.0	249.05	\$871.68			
11	Pioneer	P1244 AM				15.8	4	30		58.1	248.18	\$868.63			
12	Pioneer	P1366 AM				14.9	4	30		59.3	280.36	\$981.26		4	
13	Pioneer	P1563 AM				16.0	4	30		58.1	266.01	\$931.04		8	
14	Pioneer	P1828 AM				17.0	4	30		59.8	288.81	\$1,010.84		2	
15	Pioneer	P1370 AM				15.9	4	30		59.7	264.71	\$926.49			
16	Pioneer	P2089 AM				17.0	4	30		17.0	288.63	\$1,010.21		3	
17	Dekalb	DKC 60-87				14.5	4	30		14.5	252.74	\$884.59			
18	Dekalb	DKC 60-88				14.9	4	30		14.9	270.76	\$947.66		7	
19	Dekalb	DKC 60-67				14.7	4	30		14.7	260.68	\$912.38			
20	Dekalb	DKC 63-60				15.5	4	30		15.5	270.83	\$947.91		6	
21	Dekalb	DKC 63-57				15.4	4	30		15.4	250.26	\$875.91			
22	Dekalb	DKC 64-34				16.0	4	30		16.0	261.36	\$914.76			
23	Dekalb	DKC 64-35				15.1	4	30		15.1	261.81	\$916.34			
24	Dekalb	DKC 70-27				17.2	4	30		17.2	279.30	\$977.55		5	
PLOT AVERAGE						15.8					263.74	\$923.09			

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.