

HARVEST YIELD DATA

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DSM	Jason Stark
Dealer	Stark Seed Sales
Cooperator	Potter
Address	
City, State, Zip	Kearney, NE
County	Buffalo
Latitude/Longitude	

Plot Type	Soybean Observation
Crop	Soybeans
Planting Date	5/16/2019
Planting Pop.	
Harvest Date	10/7/2019
Selling Price	\$9.00

Previous Crop	Corn
Tillage Type	No-Till
Soil Type	
Irrigation	Full
Drying Charge/Pt	

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 Rank	Comments
1	AgriGold	G2505RX			2,838	13.3	8	30	1,211	56.5	84.78	\$762.99		6	
2	AgriGold	G2900RX			2,780	12.8	8	30	1,211	57.6	83.52	\$751.70		9	
3	Asgrow	AG25X0			2,694	13.1	8	30	1,211	56.9	80.66	\$725.94		15	
4	Asgrow	AG26X8			2,724	13.5	8	30	1,211	57.5	81.18	\$730.65		13	
5	Asgrow	AG27X0			2,774	12.9	8	30	1,211	57.6	83.25	\$749.22		10	
6	Asgrow	AG29X9			2,694	12.9	8	30	1,211	57.8	80.85	\$727.62		14	
7	Channel	2820R2X			2,672	12.9	8	30	1,211	57.4	80.19	\$721.67		16	
8	Channel	3317R2X			2,914	14.1	8	30	1,211	57.3	86.24	\$776.19		3	
9	Fontanelle	24X25			2,766	13.3	8	30	1,211	58.0	82.63	\$743.63		11	
10	Fontanelle	29X28			2,874	13.4	8	30	1,211	57.7	85.75	\$771.77		4	
11	Hoegemeyer	2781NX			2,804	13.2	8	30	1,211	58.6	83.86	\$754.72		7	
12	Hoegemeyer	3166NX			2,712	13.1	8	30	1,211	58.4	81.20	\$730.79		12	
13	LG Hybrids	LGS2693RX			2,670	13.1	8	30	1,211	58.2	79.94	\$719.48		17	
14	LG Hybrids	LGS2989RX			2,794	13.1	8	30	1,211	58.7	83.65	\$752.89		8	
15	Pioneer	P23A15X			2,634	12.9	8	30	1,211	57.9	79.05	\$711.41		18	
16	Pioneer	P25A04X			2,916	12.9	8	30	1,211	58.9	87.51	\$787.57		1	
17	Pioneer	P25A54X			2,882	12.9	8	30	1,211	58.2	86.49	\$778.39		2	
18	Pioneer	P27A30X			2,844	13.0	8	30	1,211	57.7	85.25	\$767.25		5	
19															
20															
21															
22															
23															
24															

PLOT AVERAGE **13.1** **83.11** **\$747.99**

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.