

HARVEST YIELD DATA

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DSM	Jason Stark
Dealer	Eric Goochey
Cooperator	Eric Goochey
Address	
City, State, Zip	Johnstown
County	Brown
Latitude/Longitude	

Plot Type	Corn Observation
Crop	Corn
Planting Date	5/28/2020
Planting Pop.	33,000
Harvest Date	11/1/2020
Selling Price	\$3.75

Previous Crop	Soybeans
Tillage Type	Conventional
Soil Type	Sandy
Irrigation	Full
Drying Charge/Pt	\$ 0.03

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	Hoegemeyer	7434 AM			4,050	16.2	4	30	1,380		225.06	\$843.98		4	
2	Hoegemeyer	6813 AM			3,330	15.8	4	30	1,380		185.93	\$697.25		17	
3	Hoegemeyer	6850 AM			3,730	15.6	4	30	1,380		208.76	\$782.86		7	
4	Hoegemeyer	6894 Q			3,830	15.1	4	30	1,380		215.63	\$808.61		6	
5	Hoegemeyer	7088 AM			3,470	14.6	4	30	1,380		196.51	\$736.92		12	
6	Hoegemeyer	7209 AM			3,470	15.2	4	30	1,380		195.13	\$731.74		14	
7	Hoegemeyer	7434 AM			3,990	14.9	4	30	1,380		225.17	\$844.37		3	
8	Hoegemeyer	7159 Q			3,470	14.6	4	30	1,380		196.51	\$736.92		12	Watering issue
9	Hoegemeyer	7211 Q			3,640	15.2	4	30	1,380		204.69	\$767.59		10	
10	Hoegemeyer	7224 AM			3,940	14.8	4	30	1,380		222.61	\$834.77		5	
11	Hoegemeyer	7402 AM			3,720	15.5	4	30	1,380		208.45	\$781.69		8	
12	Hoegemeyer	7692 Q			3,630	16.3	4	30	1,380		201.48	\$755.55		11	
13	Hoegemeyer	7434 AM			4,200	15.7	4	30	1,380		234.79	\$880.46		2	
14	Hoegemeyer	7760 AM			3,460	16.8	4	30	1,380		190.90	\$715.87		16	
15	Hoegemeyer	7955 AML			3,550	17.8	4	30	1,380		193.51	\$725.66		15	
16	Hoegemeyer	7990 Q			3,780	17.7	4	30	1,380		206.30	\$773.61		9	
17	Hoegemeyer	8084 AM			3,200	18.5	4	30	1,380		172.95	\$648.55		19	
18	Hoegemeyer	8104 AM			3,310	16.8	4	30	1,380		182.62	\$684.83		18	
19	Hoegemeyer	8188 Q			4,400	16.5	4	30	1,380		243.64	\$913.63		1	

PLOT AVERAGE **16.0** **205.82** **\$771.84**

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.