

# HARVEST YIELD DATA

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DSM	Jason Stark
Dealer	Stark Seed Sales
Cooperator	Jon Hackel
Address	
City, State, Zip	Ord
County	Valley
Latitude/Longitude	

Plot Type	Corn Observation
Crop	Corn
Planting Date	5/19/2019
Planting Pop.	33,000
Harvest Date	10/31/2019
Selling Price	

Previous Crop	Soybeans
Tillage Type	
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 Adj Rank	Comments
1	Dekalb	64-35RIB				19.9					205.60				CHECK
2	Dekalb	DKC55-53RIB				17.4					226.10			5	
3	Pioneer	P0622AML				16.7					210.50			14	
4	Integra Seed	5719VT2PRIB				18.6					228.80			3	
5	Pioneer	P1082AM				19.5					232.70			2	
6	Dekalb	DKC60-88RIB				19.2					208.70			16	
7	Hoegemeyer	8028AM				18.8					219.60			8	
8	LG	LG60C33VT2PRO				19.5					213.80			13	
9	Pioneer	P1138AML				19.5					227.50			4	
10	Integra Seed	6284VT2PRIB				20.6					220.60			7	
11	LG	LG62C35VT2PRO				20.3					220.70			6	
12	Dekalb	DKC63-57RIB				20.2					215.20			11	
13	Dekalb	DKC63-90RIB				20.9					218.40			9	
14	LG	LG64C30TRCRIB				20.9					216.50			10	
15	Integra Seed	6410SSRIB				21.0					209.20			15	
16	LG	LG5700VT2RIB				20.9					246.00			1	
17	Hoegemeyer	8529AM				20.6					214.80			12	
18	Dekalb	64-35RIB				20.4					195.30				CHECK
19															
20															
21															
22															
23															
24															

**PLOT AVERAGE** 19.7 219.15 \$0.00

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.