



2017 CORN HARVEST REPORT

Cooperator	Trevor Geshwilm	
City, State, ZIP	Danvers, IL	
County	McLean	
Plot City	Danvers	
Salesperson	Darren Roelfs	
Plot Type	UP STRIP TRIAL	
Planting Date	04/19/2017	
Planting Pop	36,000	
Harvest Date	9/29/2017	
Soil Texture	SILT LOAM	
Prev Crop	SOYBEAN	
Tillage Type	CONVENTIONAL	
GPS Corner	Lat.	Lon.
1st Row Front	40.487348	-89.14458

Estimated Precipitation (Planting-Harvest) -Data from Nearest United Prairie Weather Station

Selling Price	\$3.40	/Bu.
Drying Charge	\$0.035	/point

Month	Inches Rain	Month	Inches Rain	Rainfall Total for growing season
April		July		
May		August		Total Rainfall
June		September		

Crop Protection Information				
Pre Herb(s)	Balance Flex, Atrazine	Date Applied:	4/18/2017	
Post Herb(s)	Lexar EZ, Buc.5 Xtra	Date Applied:	6/1/2017	
Soil Insect.	None	150 units N 28% Pre	45 units N 250 lbs DAP	
Fungicide	Tassel	Headline Amp 10 oz	Date Applied:	7/17/2017

Entry NO.	Business Brand	Hybrid	Trait Pkg	RM	Bu/Acre @ 15% mst	Yield Rank	Seed Treatment	Notes	Harvest Weight	Harvest Moist %	Tst Wt. lbs/bu	Row Width	Row Length	# Rows	Gross Income	Income Rank
1	DEKALB	64-34	SmartStax RIB	114 Day	274.3	5			6608	21.4	56.2	30	1155	6	\$ 871.32	6
2	Pioneer	1197	AMXT	111 Day	278.1	4			6656	20.9	55.5	30	1155	6	\$ 888.10	4
3	Pioneer	1417	AMX	114 Day	273.2	6			6590	21.5	56.1	30	1155	6	\$ 866.88	7
4	DEKALB	66-74	SmartStax RIB	116 Day	281.8	2			6788	21.4	55.2	30	1155	6	\$ 895.05	3
5	DEKALB	60-87	SmartStax RIB	110 Day	281.2	3			6672	20.2	56.0	30	1155	6	\$ 905.00	2
6	DEKALB	63-60	SmartStax RIB	113 Day	268.9	7			6476	21.4	56.9	30	1155	6	\$ 853.91	8
7	DEKALB	63-21	SmartStax RIB	113 Day	283.3	1			6722	20.2	56.4	30	1155	6	\$ 911.78	1
8	DEKALB	62-52	SmartStax RIB	112 Day	268.2	8			6192	18.0	57.0	30	1155	6	\$ 883.70	5
9	DEKALB	55-84	SmartStax RIB	105 Day	252.2	9			5766	17.2	58.5	30	1155	6	\$ 837.99	9
10	DEKALB	58-06	SmartStax RIB	108 Day	240.6	10			5610	18.8	56.2	30	1155	6	\$ 786.09	10
PLOT AVERAGE					270.2					20.1					870.0	

Comments: Final Average Yield of 270.2 Bu divided into 195 units N = .72 units N per Bu raised.