



WENSMAN

2009 Plot Results Report - Corn

Plot Number: 64682

Plot Type: Strip

Cooperator: Rex Pfaff

Harvest Date: 11/23/2009

Location: Fairfax, SD

County: Gregory

Soil Type: Clay Loam

Herbicides:

Insecticide:

Comments:

Crop: Corn

Planting Date: 5/14/2009

Drainage: Adequate

Previous Crop: Wheat

Tillage: No Till

Row Width: 30

Planted Pop.: 19,900

Rainfall Early:

Rainfall Mid:

Rainfall Late: Average

Soil Test pH: 0.0

Soil Test CEC: 0

Irrigation: No

Fertility: 82-46-0

Temperature Early:

Temperature Mid:

Temperature Late:

Major Disease:

Major Insect:

Brand	Product	Seed Trtmt	Chk?	% H2O	Harvest POP (,000)	Lodging Stalk %	Root %	Test Wt	Yield @ 15%	Adj. Yield @ 15%	\$ per Acre	Yield Rank
Croplan	364VT3	P250	Yes	15.6				58.0	174.7	174.7	\$605	
Mycogen	2P484	P250		16.3				52.4	167.3	165.6	\$567	15
Mycogen	X29421	P250		16.6				51.9	157.8	155.8	\$530	19
Mycogen	2P535	P250		16.5				53.4	162.5	160.2	\$546	18
Mycogen	2A496	P250		15.8				54.4	167.7	165.1	\$570	16
Legend	LR9796VT3	P250		16.0				55.7	175.1	172.2	\$592	11
Croplan	3724VT3	P250		16.4				54.2	177.4	174.2	\$595	9
Croplan	388TS	P250		16.0				52.3	185.3	181.8	\$625	2
Croplan	4421VT3	P250		16.3				53.8	177.5	173.7	\$594	10
Croplan	4338VT3	P250		17.2				54.4	175.5	171.4	\$577	13
Croplan	364VT3	P250	Yes	15.7				56.7	177.7	177.7	\$614	
Croplan	421VT3	P250		16.0				55.6	180.1	176.7	\$608	6
Croplan	4801VT3	P250		16.5				54.3	177.0	174.7	\$596	8
Croplan	4664TS	P250		15.8				54.2	177.0	175.7	\$607	7
Croplan	5338VT3	P250		17.5				53.7	171.9	171.6	\$575	12
Croplan	5237VT3	P250		16.7				54.0	165.2	166.0	\$564	14
Croplan	5841VT3	P250		19.0				53.1	160.7	162.5	\$530	17
NC+	1775VT3	P250		16.6				52.1	175.2	178.1	\$606	5
Croplan	364VT3	P250	Yes	16.3				55.1	169.4	169.4	\$580	
Wensman	W7195VT3	P250		15.3				55.5	179.6	183.0	\$637	1
Wensman	W7267VT3	P250		15.9				53.4	177.0	179.9	\$620	3
Wensman	W7273VT3	P250		16.1				54.9	177.3	179.8	\$617	4
Croplan	364VT3	P250	Yes	15.8				54.8	171.3	171.3	\$591	



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Plot Averages	16.4	53.9	173.0	172.0
Check Averages	15.9	56.2	173.3	