



WENSMAN

2010 Plot Results Report - Corn

Plot Number: 70529
 Plot Type: Strip
 Cooperator: MIKE VANDERPOL

Crop: Corn
 Planting Date: 4/28/2010

Soil Test pH:
 Soil Test CEC:

Harvest Date: 10/20/2010
 Location: edgerton, MN
 County: Pipestone
 Soil Type: Loamy Sand
 Herbicides:

Drainage: Adequate
 Previous Crop: Soybeans
 Tillage: Ridge Till
 Row Width: 36
 Planted Pop.: 31,000
 Rainfall Early:
 Rainfall Mid:
 Rainfall Late: Above Avg.

Irrigation: #Error
 Fertility:
 Temperature Early:
 Temperature Mid:
 Temperature Late:
 Major Disease:
 Major Insect:

Insecticide:
 Comments:

Brand	Product	Seed Trtmt	Chk?	% H2O	Harvest	Lodging		Test Wt	Yield @ 15%	Adj.	\$ per Acre	Yield Rank
					POP (,000)	Stalk %	Root %			Yield @ 15%		
Wensman	W7289VT3	Acclrn		15.9				58.2	178.2	178.2	\$614	22
Wensman	W7360VT3	Acclrn		17.3				58.0	211.3	211.3	\$710	1
Wensman	W7268VT3	Acclrn		15.5				57.8	200.7	200.7	\$696	9
Wensman	W6271RR	Acclrn		15.0				57.6	205.7	205.7	\$720	4
Wensman	W7143VT3	Acclrn		13.8				59.0	192.1	192.1	\$672	14
Wensman	W7230VT3	Acclrn		14.7				58.0	184.1	184.1	\$644	19
Wensman	W7273VT3	Acclrn		15.8				57.5	208.7	208.7	\$720	2
Wensman	W8270STX	Acclrn		16.5				56.8	204.2	204.2	\$696	6
Wensman	W7267VT3	Acclrn		16.3				56.7	206.3	206.3	\$706	3
Wensman	W8262STX	Acclrn		16.7				57.2	200.6	200.6	\$682	10
Pioneer	P9990XR	Acclrn		17.8				55.8	191.6	191.6	\$638	15
Garst	86G35-3000GT	CR250		17.2				57.2	190.9	190.9	\$643	16
Garst	86T82-3000GT	CR250		17.3				57.1	194.3	194.3	\$653	13
Garst	8688GT	CR250		17.5				57.0	202.9	202.9	\$680	8
Garst	86J49-3000GT	CR250		16.7				57.2	197.4	197.4	\$671	11
Garst	87T18-3000GT	CR250		16.3				60.5	190.3	190.3	\$651	17
Garst	88M51-3000GT	CR250		15.4				57.5	178.8	178.8	\$622	21
Garst	87V47-3000GT	CR250		16.8				57.3	205.6	205.6	\$697	5
Garst	88F75-3000GT	CR250		14.6				57.9	196.3	196.3	\$687	12
Garst	88E24-3000GT	CR250		14.7				57.9	189.0	189.0	\$662	18
Garst	89T43-3000GT	CR250		14.7				56.9	179.2	179.2	\$627	20
Wensman	W6271RR	Acclrn		15.0				59.4	203.6	203.6	\$713	7



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Plot Averages

16.0

57.7

196.0

196.0