



**WENSMAN**

## 2010 Plot Results Report - Corn

Plot Number: 66679  
 Plot Type: NET  
 Cooperator: BOB KRABBENHOFT

Crop: Corn  
 Planting Date: 4/21/2010

Soil Test pH: 8.0  
 Soil Test CEC: 35.5

Harvest Date: 10/17/2010

Location: Sabian, MN

County: Clay

Soil Type: Silt Loam

Herbicides:

Insecticide:

Comments:

Drainage: Adequate  
 Previous Crop: Soybeans  
 Tillage: Conventional  
 Row Width: 22  
 Planted Pop.: 34,000  
 Rainfall Early:  
 Rainfall Mid:  
 Rainfall Late:

Irrigation: No  
 Fertility: 151-6-2  
 Temperature Early:  
 Temperature Mid:  
 Temperature Late:  
 Major Disease:  
 Major Insect:

<b>Brand</b>	<b>Product</b>	<b>Seed Trtmt</b>	<b>Chk?</b>	<b>% H2O</b>	<b>Harvest POP (,000)</b>	<b>Lodging Stalk %</b>	<b>Lodging Root %</b>	<b>Test Wt</b>	<b>Yield @ 15%</b>	<b>Adj. Yield @ 15%</b>	<b>\$ per Acre</b>	<b>Yield Rank</b>
Wensman	W7087VT3	P250		14.3				57.5	148.3	145.6	\$510	36
Wensman	W7107VT3	P250	Yes	15.3				57.3	185.0	185.0	\$644	
Dekalb	DKC35-43	P250		14.5				58.3	180.0	178.0	\$623	8
Wensman	W7089VT3	P250		14.6				55.6	176.9	175.7	\$615	13
Dekalb	DKC38-89	P250		16.9				56.5	182.5	182.0	\$616	2
Wensman	W6105RR	P250		14.4				55.7	175.5	175.8	\$615	12
Wensman	AgR30071	P250		14.8				55.4	172.6	173.6	\$608	16
Wensman	W7107VT3	P250	Yes	14.9				56.6	180.5	180.5	\$632	
Wensman	W6106BtRR	P250		14.7				56.2	178.5	180.1	\$630	5
Pioneer	38B14	CR250		16.5				55.8	178.2	179.7	\$613	6
Wensman	W6094GTCBLL	P250		15.3				54.3	152.2	153.5	\$534	30
Wensman	AgR20074	Acclrn		16.1				53.8	189.9	191.0	\$656	1
NK Brand	N23K-3000GT	CR250		15.5				56.4	165.6	166.6	\$578	21
Wensman	W7107VT3	P250	Yes	15.1				57.1	181.5	181.5	\$634	
Wensman	W7087VT3	P250		14.0				57.7	150.6	151.4	\$530	32
REA Hybrids	1T345	P250		13.7				58.2	147.2	147.9	\$518	34
REA Hybrids	1A218	P250		13.7				59.0	163.3	164.0	\$574	23
REA Hybrids	2T956	P250		14.5				58.2	155.1	155.8	\$545	29
REA Hybrids	1R880	P250		14.1				58.0	157.2	157.8	\$552	27
Garst	89S28-3000GT	P250		14.9				58.7	148.7	149.3	\$523	33
Garst	89V30-3000GT	P250		14.7				58.3	171.4	172.0	\$602	17
Garst	89S01-3000GT	P250		14.9				57.1	175.9	176.5	\$618	10
REA Hybrids	2T320	P250		14.3				58.1	147.2	147.7	\$517	35
Dekalb	DKC35-19	P250		14.4				58.6	160.6	161.1	\$564	24



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REA Hybrids	2T149	P250	13.7	57.1	152.2	152.7	\$534	31
Garst	89J14GTCBLL	P250	15.0	56.6	180.3	180.7	\$632	3
REA Hybrids	2T425	P250	14.2	57.4	156.0	156.4	\$547	28
REA Hybrids	2T723	P250	14.9	56.7	169.9	170.3	\$596	20
REA Hybrids	2T687	P250	14.2	57.1	176.0	176.3	\$617	11
Dyna Gro	52V01	P250	14.3	55.4	165.1	165.4	\$579	22
Dyna Gro	D27GC19	P250	14.9	55.7	158.6	158.9	\$556	26
REA Hybrids	2T797	P250	14.6	57.0	170.9	171.1	\$599	19
Dekalb	DKC38-89	P250	16.5	55.9	179.9	180.1	\$614	4
Garst	89K65-3000GT	P250	15.3	57.1	177.9	178.1	\$620	7
REA Hybrids	3V376	P250	14.9	55.7	177.7	177.9	\$623	9
REA Hybrids	3V440	P250	16.4	56.5	171.8	171.9	\$587	18
Garst	89X34 3000GT	P250	16.4	56.9	173.9	174.0	\$594	15
REA Hybrids	3T544	P250	16.7	54.0	159.4	159.5	\$542	25
Garst	89T43-3000GT	P250	16.1	53.4	175.2	175.2	\$602	14

<b>Plot Averages</b>	<b>15.0</b>	<b>56.7</b>	<b>167.3</b>	<b>167.6</b>
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<b>Check Averages</b>	<b>15.1</b>	<b>57.0</b>	<b>182.3</b>
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