

# 2009 PLANTING AND HARVEST REPORT CORN



<b>Retail Location*</b>		<b>NuWay Cooperative</b>		<b>Submitted by:</b> Rock		<b>Ph#</b>
<b>R E Q U I R E D</b>	<b>Grower: *</b>	Dan Schley	<b>SAA: *</b>	<b>Latitude*</b>		
	<b>City, State, Zip: *</b>	Sherburn, Mn 56171		<b>Longitude*</b>		
	<b>County: *</b>	Jackson		Latitude Format Example: XX.XXXXXX		
				Longitude Format Example: -XX.XXXXXX		
	<b>Planting Date*</b>	4/17/2009	<b>Prev. Crop*</b>	Soybeans	<b>Soil Type*</b>	Clay Loam
	<b>Time of Planting*</b>	Average for area	<b>Row Length*</b>	600'	<b>Soil Color*</b>	Dark Brown
	<b>Plot Type*</b>	Side by Side	<b>Row Width*</b>	30"	<b>Soil Drainage*</b>	Excessively
	<b>Crop*</b>	Corn	<b>#of Rows*</b>	6	<b>Tillage Type*</b>	Conventional
				<b>Irrigation*</b>	Dryland	

For help finding the Lat/Long go to:  
iTouchMaps.com

Soil Analysis	
N	
P	
K	
pH	
%OM	

Starter Fertilizer(lbs actual)	
N	
P205	
K20	
RiseR	
JumpStart	

Nitrogen Applied(lbs actual)	
Anhydrous	
Anhydrous Timing	
Urea	
Urea Timing	
28%	
28% Timing	

Broadcast Fertilizer	
N	
P205	
K20	
Nitrogen Stabilizer Used	<input type="checkbox"/>
Manure Type	
Manure Application Tons/acre	

Pesticide Information				
Prior Yr Herbicide(s)				
Pre Herbicide 1	Rate		Date	
Pre Herbicide 2	Rate		Date	
Post Herbicide 1	Rate		Date	
Post Herbicide 2	Rate		Date	
Soil Insecticide	Rate		Date	
Foliar Insecticide	Rate		Date	
Fungicide	Rate		Date	

Harvest Date:		11/3/2009	Has this plot already been entered or started in Plot21?							Yes					
Entry	Check	Brand*	Hybrid*	Trait*	Treatment	Harvest Population	% Stalk Lodge	Test Weight*	% Oil	% Harvest Moisture*	Lbs of Grain*	Row Length* (feet)	Row Width(in)*	No or Rows	Adjusted Yield 15%
1		NK	53W-3000GT					51		27.9	1016	600	30	2	224.78
2		NK	51T-3000GT					53.5		29.8	2994	600	30	6	214.98
3		NK	40T-3000GT					51		26	2880	600	30	6	217.98
4		NK	39Z-3000GT					52		27.2	2826	600	30	6	210.43
5		NK	37D-3000GT					51		23.1	2466	600	30	6	193.96
6		Croplan	5891VT3					51		31	2476	600	30	5	209.69
7		Croplan	5338VT3					53		28.8	2500	600	30	5	218.48
8		Croplan	5237VT3					51		27.8	2952	600	30	6	218.00
9		Croplan	4801VT3					51		25	2826	600	30	6	216.79
10		Croplan	4421VT3					53		22.6	2872	600	30	6	227.37
11		Croplan	4338VT3					53		23.2	2908	600	30	6	228.43
12		Croplan	421VT3					52.5		24	2780	600	30	6	216.10
13		Croplan	4015VT3					53		21.8	2730	600	30	6	218.36
14		Croplan	3810RXHT					54		25.3	2516	600	30	6	192.23
15		Croplan	3724VT3					53		23.5	2830	600	30	6	221.44
16		Croplan	3624VT3					54.5		21.2	2770	600	30	6	223.26
17		Croplan	3514VT3					54		22	2636	600	30	6	210.30
18		Croplan	3456VT3					53.5		25.2	2662	600	30	6	203.66
19		Dekalb	61-69VT3					51		31	3038	600	30	6	214.41
20		Dekalb	55-64VT3					54		24.5	2728	600	30	6	210.66
21		Dekalb	55-07VT3					52		27.1	3144	600	30	6	234.43
22		Dekalb	53-41VT3					53		28	2980	600	30	6	219.46
23		Dekalb	52-59VT3					51		24	2794	600	30	6	217.19
24		Dekalb	52-43VT3					51		23.9	2810	600	30	6	218.72



# 2009 PLANTING AND HARVEST REPORT CORN



R E Q U I R E D I N F O	Grower: *	Aldo Senne	SAA: *		Latitude*	
	City, State, Zip: *	Welcome, Mn 56181			Longitude*	
	County: *	Martin			Latitude Format Example: XX.XXXXXX	
					Longitude Format Example: -XX.XXXXXX	
	Planting Date*	4/17/2009	Prev. Crop*	Soybeans	Soil Type*	
	Time of Planting*	Average for area	Row Length*	700	Soil Color*	
	Plot Type*	Side by Side	Row Width*	30"	Soil Drainage*	
	Crop*	Corn	#of Rows*	6	Tillage Type*	
					Irrigation*	

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Soil Analysis	
N	
P	
K	
pH	
%OM	

Starter Fertilizer(lbs actual)	
N	
P205	
K20	
RiseR	
JumpStart	

Pesticide Information				
Prior Yr Herbicide(s)				
Pre Herbicide 1	Rate		Date	
Pre Herbicide 2	Rate		Date	
Post Herbicide 1	Rate		Date	
Post Herbicide 2	Rate		Date	
Soil Insecticide	Rate		Date	
Foliar Insecticide	Rate		Date	
Fungicide	Rate		Date	

Nitrogen Applied(lbs actual)	
Anhydrous	
Anhydrous Timing	
Urea	
Urea Timing	
28%	
28% Timing	

Broadcast Fertilizer	
N	
P205	
K20	
Nitrogen Stabilizer Used	<input type="checkbox"/>
Manure Type	
Manure Application Tons/acre	

Harvest Date:	11/13/2009	Has this plot already been entered or started in Plot21?	Yes
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Entry	Check	Brand*	Hybrid*	Trait *	Treatment	Harvest Population	% Stalk Lodge	Test Weight*	% Oil	% Harvest Moisture*	Lbs of Grain*	Row Length* (feet)	Row Width(in)*	No or Rows	Adjusted Yield 15%
1		Dekalb	42-91VT3							16.3	2626	640	30	6	210.76
2		Dekalb	50-44VT3							16.1	2850	640	30	6	229.29
3		Dekalb	48-37VT3							19.4	3032	640	30	6	234.33
4		Dekalb	50-66VT3							16.5	2972	640	30	6	237.96
5		Dekalb	52-43VT3							17.3	2958	640	30	6	234.57
6		Dekalb	53-41VT3							18.3	2944	640	30	6	230.64
7		Dekalb	52-59VT3							21.6	2950	640	30	6	221.77
8		Dekalb	61-69VT3							23.3	2986	640	30	6	219.61
9		Croplan	3456VT3							18	2620	640	30	6	206.01
10		Croplan	3624VT3							17.4	2756	640	30	6	218.29
11		Croplan	3514VT3							16.7	2680	640	30	6	214.07
12		Croplan	3724VT3							18.3	2712	640	30	6	212.46
13		Croplan	3810RHXT							19.2	2670	640	30	6	206.87
14		Croplan	421VT3							18	2794	640	30	6	219.69
15		Croplan	4015VT3							17.9	2850	640	30	6	224.37
16		Croplan	4338VT3							18.4	2908	640	30	6	227.54
17		Croplan	4421VT3							17.7	2820	640	30	6	222.55
18		Croplan	5237VT3							17.7	3040	640	30	6	239.91
19		Croplan	4801VT3							19.8	2958	640	30	6	227.48
20		Croplan	5338VT3							19.6	3138	640	30	6	241.93
21		Croplan	5891VT3							20.6	3074	640	30	6	234.04
22		Dekalb	53-41VT3							17.1	2878	640	30	6	228.78
23		Dekalb	61-69VT3							22.3	3120	640	30	6	232.46
24		NK	37D-3000GT							18.3	2718	640	30	6	212.93

