2009 PLANTING AND HARVEST REPORT SOYBEANS

R.A.T.E. RESEARCH AND TECHNOLOGY EVALUATION
CROPLAN GENETICS 2009

REQUIRED INFO						
Grower: *	Wally Lipinski	SAA: *		Lattitude*	
City, State,Zip: *	Canby MN			Longitude*	
County: *	Lincoln			Lattitude Format Example: XX.XXXXXX	
				Longitude Format Example: -XX.XXXXXX	
Planting Date*	5/12/2009	Prev. Crop*	Corn	Soil Type*	Clay Loam
Time of Planting*	Later than average	Row Length*	515	Soil Color*	Dark Brown
Plot Type*	Strip Trial	Row Width*	30	Soil Drainage*	Average
Crop*	Soybeans	#of Rows*	6	Tillage Type*	Conventional
				Irrigation*	Dryland

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

Retail Location Name/City,State:	

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	

Soil Analysis	
N	
P	
K	
pH	
%OM	

Nitrogen Applied(lbsactual)	
Anhydrous	
Anhydrous Timing	
Urea	
Urea Timing	
28%	
28% Timing	

Starter Fertilizer(lbs actual)	
N	
P205	
K20	
RiseR	
JumpStart	

Broadcast Fertilizer	
N	
P205	
K20	
Nitrogen Stablizer Used	☐
Manure Type	
Manure Application Tons/acre	

Harvest Date:	10/19/2009	Has this plot already been entered or started in Plot21?	

Entry	Check	Brand*	Variety	Trait	Treatment	Harvest Population	% Stalk Lodge	Test Wt	% Oil	% Harvest Moisture*	Lbs of Grain*	Row Length* (feet)	Row Width(in)*	No of Rows*	Adjusted Yield 13%
1	X	Croplan	RC1320	RR/CYST						14.1	592	515	30	6	54.93
2		Stine	2062-4	RR/CYST						14.5	602	515	30	6	55.60
3		Stine	1832-4	RR/CYST						14.4	600	515	30	6	55.48
4		Midwest	GR2131	RR/CYST						14.6	604	515	30	6	55.72
5		Midwest	GR2031	RR/CYST						14.3	586	515	30	6	54.25
6		Midwest	GR1632	RR/CYST						14.3	596	515	30	6	55.18
7		Kruger	204RR/SCN	RR/CYST						14.5	620	515	30	6	57.26
8		Kruger	189RR/SCN	RR/CYST						14.5	598	515	30	6	55.23
9		Kruger	167RR/SCN	RR/CYST						14.3	598	515	30	6	55.36
10		NK	XR2293	RR/CYST						14.2	580	515	30	6	53.76
11		NK	S21-B1	RR/CYST						14	624	515	30	6	57.97
12		NK	S19-A6	RR/CYST						14.4	632	515	30	6	58.44
13		Atlas	5N203	RR/CYST						14.3	622	515	30	6	57.58
14		Atlas	5B220	RR/CYST						14.5	612	515	30	6	56.52
15		Atlas	5N153	RR/CYST						14.3	606	515	30	6	56.10
16		Croplan	RC2257	RR/CYST						14.6	666	515	30	6	61.44
17		Croplan	RC2068	RR/CYST						14.1	628	515	30	6	58.27
18	X	Croplan	RC1320	RR/CYST						14	608	515	30	6	56.48
19															
20															