2010 SOYBEAN PLANTING AND HARVEST REPORT

R.A.T.E. RESEARCH AND TECHNOLOGY EVALUATION

CROPLAN GENETICS 2010

For help finding Latitude and Longitude Information Click here

Required Information

Retail and Grower Information					
*Retail Account #	277800				
*Retail Location Name:	FCA				
*Retailer City:	Canby	*Retailer State:	MN		
*Grower Name:	Peterson	*SAA:		*Lattitude:	
*Grower City:	Canby			*Longitude:	
*Grower State:	MN	*Zip Code:	56220	Lattitude Format Example: XX.XXXXXX	
*County:				Longitude Format Example: -XX.XXXXXX	

General Plot Information					
*Planting Date:	05/19/10	*Prev. Crop:	Corn	Planting Pop	
*Time of Planting:		*Row Length:		Soil Drainage	
*Plot Type:		*Row Width:	30 inches	Tillage Type	
Crop:	Soybean	*#of Rows:		Irrigation	No
# of Buffer Rows		Direction In Field Plot Begins On			

Insect, Diseasae and Cultural Information			
SCN Pressure		Drought Condition	
White Mold Pressure		Soybean Aphid Pressure	
*Harvest Date:		*If not Harvested indicate here:	

Pesticide Information					
Prior Yr Herbicide(s					
Pre Herbicide 1	Starter Fertilizer	Rate	5gal. Plus Zinc	Date	04/15/10
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	Manure Type		Applied: Tn/Gl/Ac		
*Soil Type		N-P-K (lb/ac)		110	
pH		P (ppm)		34	
%Organic Matter		K (ppm)		0	

Entry	Check	*Brand	*Variety	*Trait	Seed Treatment	Foliar Fungicide	Percent Oil	*Harvest Weight	*Harvest Moist %	*Row Width (inch)	*Row Length (feet)	No of Rows	Harvest Population	*Test Wt	Adjusted Yield 13%	Yield Rank	Comments
1	Y	CROPLAN_GENETIC	RC2257			☐		1286	10.1	30	754	8			63.98	9	
2		CROPLAN_GENETIC	RC1320			☐		1268	9.6	30	754	8			63.43	11	
3		CROPLAN_GENETIC	R2C1449			☐		1200	9.7	30	754	8			59.96	15	
4		CROPLAN_GENETIC	R2C1610			☐		1206	9.8	30	754	7			68.80	1	
5		CROPLAN_GENETIC	R2C1669			☐		1268	9.8	30	754	8			63.29	12	
6		CROPLAN_GENETIC	R2C1770			☐		1302	10	30	754	8			64.84	5	
7		CROPLAN_GENETIC	R2C1869			☐		1310	10.1	30	754	8			65.17	3	
8		CROPLAN_GENETIC	R2C1840			☐		1302	10	30	754	8			64.84	5	
9		CROPLAN_GENETIC	RC 1820			☐		1288	10	30	754	8			64.15	8	
10	Y	CROPLAN_GENETIC	RC2257			☐		1310	10.1	30	754	8			65.17	3	
11		CROPLAN_GENETIC	RC2020			☐		1244	10.1	30	754	8			61.89	13	
12		CROPLAN_GENETIC	R2C2070			☐		1328	10.2	30	754	8			65.99	2	
13		CROPLAN_GENETIC	R2C2120			☐		1292	10.2	30	754	8			64.20	7	
14		CROPLAN_GENETIC	R2C2139			☐		1280	10.3	30	754	8			63.54	10	
15		CROPLAN_GENETIC	R2C2280			☐		1198	10.4	30	754	8			59.40	16	
16		CROPLAN_GENETIC	RC2100			☐		1208	10.2	30	754	8			60.03	14	
17		CROPLAN_GENETIC	R2C2360			☐		1198	10.4	30	754	8			59.40	16	
18	Y	CROPLAN_GENETIC	RC2257			☐		592	10.1	30	754	4			58.90	18	
19						☐											
20						☐											
21						☐											