



# Standard Plot Report Rob-See-Co

<b>Cooperator Name</b>	<b>City</b>	<b>Plot County</b>	<b>Plot State</b>	<b>Plot Number</b>	<b>Plot Type</b>			
KURTIS KNOPIK	PALMER	Nance	Nebraska	2018//0021//1007	Rob-See-Co Only			
<b>Plant Date</b>	<b>Harvest Date</b>	<b>Planting Rate</b>	<b>Row Width</b>	<b>Price</b>	<b>Drying Charge</b>	<b>Water Dmg</b>		
05/03/2018	10/29/2018	23,000	36	\$4	\$NaN			
<b>Soil pH</b>	<b>Soil Text</b>	<b>Tillage</b>	<b>Irrigation</b>	<b>Water Management</b>	<b>N</b>	<b>P</b>	<b>K</b>	<b>Previous Crop</b>
Neutral(5.6 to 7.7)	Medium	Full Tillage	None					Soybeans
<b>Priorherb</b>	<b>Preherb</b>	<b>Postherb</b>	<b>Insecticide/Pest</b>					

**Comments**

Entry 9 had a planter row plug halfway through field. Most entries showed some degree of greensnap. Entries 4 (32%), 8 (22%), and 11 (50%) were damaged the most.

Entry	Brand	Product	Streamline		Harvest	Test	Lodging	\$/A
			Ag Product	Yield Bu/A @ 13	Moisture	Weight		
1	Innotech	IC5736-3111A		208.8	14.8%	58.3		\$NaN
2	Rob-See-Co	RC5819-3010		213.6	14.6%	59.1		\$NaN
3	Rob-See-Co	RC5831-3111		185.5	14.1%	57.9		\$NaN
4	Rob-See-Co	RC5956-3000GT		197.7	14.6%	57.7		\$NaN
5	Rob-See-Co	RC6001-3220		210.7	15.1%	55.6		\$NaN
6	Innotech	IC6125-3111A		203.6	14.4%	57.0		\$NaN
7	Rob-See-Co	RC6148-3010A		202.4	14.8%	57.0		\$NaN
8	Rob-See-Co	RC6260-3000GT		163.4	16.5%	57.6		\$NaN
9	Rob-See-Co	RC6401-3000GT		173.8	16.3%	57.7		\$NaN
10	Rob-See-Co	RC6435-3010A		204.7	16.3%	57.5		\$NaN
11	Rob-See-Co	RC6580-3111		162.1	16.4%	57.6		\$NaN
12	Innotech	IC6698-3111		205.3	16.6%	58.9		\$NaN
<b>Plot Averages</b>				194.3	15.4%	57.7	0.0 0.0	\$NaN

Query Parameters: Years=-1