Field & Plot Performance Report

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Cooperator: Tim Johnson Phone: _____

City: Harvard DSM: _____

State: Ne Zip: _____

County: Clay

Planting Date: 5/7/14_____
Harvest Date: 11/1/14_____
Row Width: 30_____
Previous Yr. Crop: _Soybeans_____

Yield Calculations: Corn: (100-Moisture) x (Lbs. of Grain) x (110.465) / (Strip length in feet) / (Strip width in inches) = Yield

Soybeans: (100-Moisture) x (Lbs. of Grain) x (100.138) / (Strip length in feet) / (Strip width in inches) = Yield

RANK	Company	Hybrid/ Soybean	1 = Corn 2 = Soybeans (So correct equations are calculated)	LODGING %		Test Weight	No. of Rows Harvested	% Moisture	Harvested Grain in Lbs.	Harvested Area		Yield in Bu/A corn at 15.5% soybeans at 13%	Adjusted Yield to Check
				STALK	ROOT					Row Length (ft)	Row Width (in)		
	Nutech	5D109	1				8	16.1	6656.0	1180	30	217.82	
	Nutech	5D709	1				8	16.1	7575.0	1180	30	247.90	
	Nutech	5D411	1				8	16.4	7440.0	1180	30	242.61	
	Nutech	5L811	1				8	16.9	7740.0	1180	30	250.88	
	Nutech	5D612	1				8	17	7800.0	1180	30	252.52	
2	Nutech	5K713	1				8	16.9	8206.0	1180	30	265.99	
	Nutech	5R113	1				8	17	7612.0	1180	30	246.44	
	Nutech	5R513	1				8	17.8	7678.0	1180	30	246.18	
5	Nutech	5X515	1				8	18	7942.0	1180	30	254.02	
	Nutech	5X615	1				8	17	7458.0	1180	30	241.45	
	Nutech	X5N1404	1				8	18.1	7886.0	1180	30	251.93	
1	Nutech	X5Z0906	1				8	16.1	8140.0	1180	30	266.39	
3	Fontanelle	8D412	1				8	17.3	8070.0	1180	30	260.32	
	Channel	209-62	1				8	18.5	4882.0	1180	30	155.20	
4	Nutech	5X515	1				8	18.1	7974.0	1180	30	254.74	