

Weigh Wagon Test Plot Report - Corn

Grower Herb Hasenkamp

Address Beemer, NE

Date Planted 5/18/2025
 Planting Rate 35,000
 Harvest Date 11/4/2025
 Prev. Crop Alfalfa

Soil Type Silty Clay Loam
 Weed Control Tillage
 Tillage Conventional
 Fertility 4T Chicken

Notes:



Weighed By: _____

Brand:	Hybrid:	Lbs. harvested:	% Moisture	Test Wt.	Row Length:	Row Width:	# Rows	Yield	Rank
Blue River	85-09check	2790	14.5	60.8	690	30	6	210.9164185	
Blue River	78-13	2350	14.3	58	690	30	6	178.0691781	
Blue River	76-11	2770	13.8	57	690	30	6	211.1188954	
Blue River	85-09check	2740	14.8	60.6	690	30	6	206.4097594	
Blue River	85-09RUBG	2780	14.9	60.8	690	30	6	209.1772389	
Seitec	5778	2600	13.5	56.8	690	30	6	198.8517995	
Blue River	75-07	2610	14.0	56.6	690	30	6	198.4627609	
Blue River	18-06	2630	13.5	58.3	690	30	6	201.1462434	
Blue River	84-04	2430	13.7	59	690	30	6	185.4202402	
Blue River	85-09check	2720	14.6	60.2	690	30	6	205.3841121	

Corn: Yield (bu./a.) = (100-% moisture)x(lb of grain harvest)x109.815/row length/(row width x # of rows)

Soybeans: Yield (bu./a.) = (100-% Moisture)x(lb. of grain harvest)x100.138/rowlength/(row width x # of rows)