

Test Plot Report

Grower _____

Address O'Niell, NE _____

Date Planted 5/14/2025

Soil Type _____

Planting Rate _____

Weed Control _____

Harvest Date 11/1/2025

Tillage _____

Prev. Crop _____

Fertility _____

Notes: Irrigated



Weighed By: _____

Brand:	Hybrid/Variety:	Lbs. harvested:	% Moisture	Test Wt.	Row Length:	Row Width:	# Rows	Yield	Rank
Prairie Hybrid	731	9580	16.8	56.2	2517		6	193.2	
Prairie Hybrid	2231	6480	16.9	57.3	2517		6	130.5	
Great Harvest	5413	6320	16.5	56.5	2517		6	127.9	
Blue River	84-04	10,820	16.8	59.5	2517		6	218.2	
Prairie Hybrid	3051	8400	18.3	55.0	2517		6	166.3	
Prairie Hybrid	4991	10,880	18.0	57.2	2517		6	216.2	
Prairie Hybrid	4556	11,240	20.1	54.5	2517		6	217.7	
Great Harvest	5741	8360	18.5	55.9	2517		6	165.2	
Blue River	75-07	11,300	19.5	55.7	2517		6	220.5	
Great Harvest	5909	8920	22.0	52.5	2517		6	168.6	
Blue River	85-09	11,880	20.7	57.6	2517		6	228.3	
Blue River	76-11	10,960	18.9	54.9	2517		6	215.4	

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)