

Weigh Wagon Test Plot Report

Grower Todd Koerner

Address Freeman, SD

Date Planted <u>5/7/22</u>	Soil Type <u>Silty clay loam</u>
Planting Rate <u>26000</u>	Weed Control <u>Conv.</u>
Harvest Date <u>10/11/22</u>	Tillage _____
Prev. Crop <u>Soybeans</u>	Fertility _____

Notes:



Weighed By: _____

Brand:	Hybrid/Variety:	Lbs. harvested:	% Moisture	Test Wt.	Row Length:	Row Width:	# Rows	Yield	Rank
Hogemeyer	7086	3980	12.8	58.5	1063	30	12	99.59223	
Viking	44-98	1650	13.4	57.6	1063	30	6	82.008286	
Viking	99-00	1560	14	59	1063	30	6	76.997912	
Viking	52-00	1770	13.3	58	1063	30	6	88.074109	
Viking	46-02	1640	14.4	57.6	1063	30	6	80.570027	
Viking	42-05	1600	15.1	58.8	1063	30	6	77.962107	
Viking	84-05	1680	14.7	59	1063	30	6	82.245891	
Viking	72-06	1650	14.3	57.7	1063	30	6	81.156005	
Viking	48-08	1520	15.5	57.6	1063	30	6	73.715055	
Hogemeyer	7086	1640	14.1	58.5	1063	30	6	80.852399	
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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)