

2024 Soybean Plot Harvest Results

Cooperator: **Larson NE Soybean MD Plot**

Mailing Address: \_\_\_\_\_

City, State, Zip: \_\_\_\_\_

County: **Redwood**

Telephone: \_\_\_\_\_

Seed and Trait Rep: \_\_\_\_\_

Planting Date: **5/29/24**

Planting Population: **140,000**

Harvest Date: **10/2/24**

Row Width (inches): **30**

Previous Crop: **corn**

Tillage Type: \_\_\_\_\_

% Ground Cover: \_\_\_\_\_

Years in Con Till: \_\_\_\_\_

Foliar Insecticide: \_\_\_\_\_

Date applied: \_\_\_\_\_

Rate applied: \_\_\_\_\_

Describe Residue: \_\_\_\_\_

Directions to Plot: \_\_\_\_\_

Loc. of Plot Row #1: \_\_\_\_\_

GPS Coordinates: (Latitude) N \_\_\_\_\_ (Long.) W \_\_\_\_\_ Elevation (ft) \_\_\_\_\_

Seed Dealer: **Jack Larson Seeds**

City, State: **Clements Mn. 56224**

Telephone: **507-723-4302**

Contact: \_\_\_\_\_

Prior Yr Herb: \_\_\_\_\_

PreEHerb: \_\_\_\_\_

Date applied: \_\_\_\_\_

Rate applied: \_\_\_\_\_

PostEHerb: \_\_\_\_\_

Date applied: \_\_\_\_\_

Rate applied: \_\_\_\_\_

Soil Applied Insecticide: \_\_\_\_\_

Date applied: \_\_\_\_\_

Rate applied: \_\_\_\_\_

Foliar Fungicide: \_\_\_\_\_

Date applied: \_\_\_\_\_

Rate applied: \_\_\_\_\_



SOYBEAN HARVEST FORM

Assume:  
Selling Price  
**\$10.00**  
Per Bushel

Drying Charge  
Per Moisture Pt.  
**\$0.02**

Std. Moisture % **13.0**

Soil pH: \_\_\_\_\_

Organic Matter (%): \_\_\_\_\_

Soil Texture: \_\_\_\_\_

N-P-K Applied (lb/ac): \_\_\_\_\_

N. App. Timing: \_\_\_\_\_

Soil Test Results: \_\_\_\_\_

Phosphorus: \_\_\_\_\_

Potassium: \_\_\_\_\_

Irrigated (Yes or No): \_\_\_\_\_

Experiment Number: \_\_\_\_\_

Plot Test Type: \_\_\_\_\_

Weigh System: \_\_\_\_\_

Grower Signature: \_\_\_\_\_

Entry No.	Brand	Variety	Seed Treatment	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 13% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank	Comment
1	Pioneer	P11A97E		604	7.4	30	606	6		51.3	14	57.5	\$ 513.45	14	E Side
2	Asgrow	AG14XF4		662	7.5	30	606	6	-	56.2	9	58.9	\$ 562.15	9	
3	Asgrow	AG16XF3		528	7.4	30	606	6	-	44.9	16	57.4	\$ 448.85	16	
4	Asgrow	AG16XF5		658	9.3	30	606	6	-	54.8	12	58.7	\$ 547.88	12	
5	Asgrow	AG17XF2		588	7.6	30	606	6	-	49.9	15	57.3	\$ 498.77	15	
6	Asgrow	AG17XF5		642	8.4	30	606	6	-	54.0	13	57.5	\$ 539.86	13	
7	Asgrow	AG19XF3		664	9.6	30	606	6	-	55.1	11	57.2	\$ 551.05	11	
8	Asgrow	AG20XF5		722	9.4	30	606	6	-	60.1	6	57.5	\$ 600.51	6	
9	Asgrow	AG21XF0		680	10.7	30	606	6	-	55.7	10	58.1	\$ 557.46	10	
10	Asgrow	AG21XF2		780	11.8	30	606	6	-	63.2	2	56.7	\$ 631.56	2	
11	Asgrow	AG23XF2		718	10.1	30	606	6	-	59.3	7	58.3	\$ 592.57	7	
12	Asgrow	AG24XF4		836	14.3	30	606	6	-	65.8	1	56.4	\$ 656.01	1	
13	Alloy	A16E34		692	8.4	30	606	6	-	58.2	8	58.2	\$ 581.91	8	
14	Alloy	A18E35		724	8.7	30	606	6	-	60.7	4	58.7	\$ 606.82	4	
15	Alloy	A19E33		740	9.6	30	606	6	-	61.4	3	59.2	\$ 614.12	3	
16	Alloy	A21E34		730	10.0	30	606	6	-	60.3	5	57.4	\$ 603.14	5	W Side
SOYBEAN MD PLOT															