Soybean Plot Harvest Results

Cooperator:	Larchwood W SB plot
Location:	Larchwood
Contact:	Deric Kruse
County:	Lyon
Planting Date:	4/23/2025
Planting Population:	140,000
Harvest Date:	9/30/2025

Previous Crop:	Corn
Tillage Type:	No Till
Fertility applied:	
Irrigated:	No

2025 Soybeans

Std. Moist.	Selling Price
13%	$10.00
	Per Bushel
	Drying Charge
	Per Moisture Pt.

Entry No.	Seed Brand	Brand Name	Trait	Seed Treatment	Harvest Moisture	Yield @ 13% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank	Standability	Comments
1	Croplan	CP1620E	Enlist3		11.0	68.2	23		$ 681.68	23	Exc	East
2	Croplan	CP1830E	Enlist3		11.0	72.9	19		$ 729.37	19	VG	
3	Croplan	CP1830E-DASH	Enlist3		10.7	72.6	20		$ 726.19	20	VG	DASH PBS
4	Croplan	CP1840XF	XtendFlex		10.6	78.9	2		$ 789.00	2	VG	
5	Croplan	CP2054XF	XtendFlex		10.1	77.4	8		$ 773.58	8	VG	
6	Croplan	CP2020E	Enlist3		9.9	73.3	18		$ 732.70	18	OK	
7	Croplan	CP2230E	Enlist3		10.9	74.4	16		$ 744.23	16	OK	
8	Croplan	CP2336E	Enlist3		10.9	70.8	21		$ 707.72	21	VG	
9	Croplan	CP2350XF	XtendFlex		10.9	76.7	10		$ 766.69	10	VG	
10	Brevant	B194EE	Enlist3		10.5	75.6	13		$ 756.03	13	Exc	
11	Brevant	B205EE	Enlist3		10.5	77.6	5		$ 775.78	5	Exc	
12	Brevant	B214EE	Enlist3		10.5	77.0	9		$ 770.14	9	VG	
13	Brevant	B243EE	Enlist3		10.7	76.3	11		$ 762.79	11	VG	
14	NK	NK17-H1E3	Enlist3		10.7	74.6	15		$ 745.90	15	VG	
15	NK	NK18-A6XF	XtendFlex		10.3	78.6	3		$ 785.99	3	VG	
16	NK	NK20-K2XF	XtendFlex		10.1	75.9	12		$ 759.41	12	Good	
17	NK	NK21-C2E3	Enlist3		10.4	79.1	1		$ 790.77	1	Exc	
18	NK	NK23-P1E3	Enlist3		10.3	77.5	6		$ 774.68	6	Good	
19	NK	NK24-U5XF	XtendFlex		10.7	74.0	17		$ 740.27	17	Good	
20	Asgrow	AG19XF3	XtendFlex		10.3	77.5	6		$ 774.68	6	Good	
21	Asgrow	AG23XF3	XtendFlex		10.0	75.5	14		$ 754.58	14	Exc	
22	Alloy	A19E36	Enlist3		9.9	70.7	22		$ 707.14	22	Good	
23	Alloy	A23E36	Enlist3		10.0	78.6	4		$ 785.79	4	Good	West
				Plot Avg	10.5	75.4			$753.70			

Soybean Plot Harvest Results

Entry No.	Seed Brand	Brand Name	Trait	Seed Treatment	Harvest Moisture	Yield @ 13% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank	Standability	Comments