

<b>Location:</b>	Selby SD	<b>Plant Date:</b>	5/12/2024
<b>Plant Pop:</b>	27,000	<b>Harvest Date:</b>	10/17/2024
		<b>Previous Crop:</b>	Soybeans



Plot #	Brand	Product	Plot Weight	MST	Row Length	# Rows	TWT	Yield
1	Dekalb	36-86 VT2	9960	14.9	1432	12	61.1	180.6
2	Channel	189-64 SS	10200	14	1432	12	60.2	186.9
3	AP Select	89-12 VT2	10480	13.6	1432	12	60.6	192.9
4	AP Select	90-45 VT2	10440	15.3	1432	12	61	188.4
5	AP Select	91-02 VT2	10340	14.8	1432	12	60.3	187.7
6	Dekalb	41-55 VT2	10500	14.7	1432	12	61.6	190.8
7	Channel	192-19 VT2	10740	15	1432	12	60.3	194.5
8	AP Select	92-55 SS	10980	15.8	1432	12	58.7	196.9
9	Channel	192-81 VT2	11580	15.8	1432	12	60.7	207.7
10	AP Select	93-31 VT2	11260	16.9	1432	12	58.8	199.3
11	AP Select	93-80 VT2	10860	16.8	1432	12	58.4	192.5
12	Brevant	93V26AM	10920	16.8	1432	12	58.8	193.5
13	AP Select	93-09 VT4	11120	15.9	1432	12	61.2	199.2
14	AP Select	94-42 SSP	11000	15.8	1432	12	61.1	197.3
15	Dekalb	44-98 VT2	11300	17.4	1432	12	59.7	198.8
16	AP Select	95-95 DGVT2	11240	17.4	1432	12	59.9	197.8
17	Channel	195-40	11240	17.6	1432	12	59.9	197.3
18	AP Select	97-65	11700	17.5	1432	12	60.2	205.6
19	Channel	193-42	11700	18	1432	12	59.4	204.4
		Plot Averages		16			60.1	195.4

**Additional Notes:** \_\_\_\_\_ Planted East to West

**Corn** Yield/Acre = 100 - % Grain Moisture X Pounds of Grain X 109.815 / Row Width / Row Length / # of Rows

**Soybean** Yield/Acre = 100 - % Grain Moisture X Pounds of Grain X 100.138 / Row Width / Row Length / # of Rows

**Silage DM Tonnage** = (Weight / Harvest Area) X % Dry Matter

Note\* 1 Acre = 43,560 square feet