

Location:	Canby MN	Plant Date:	4/24/2024
Cooperator:	Agri Partners Inc	Harvest Date:	10/10/2024
Plant Pop:	33,000	Previous Crop:	Soybeans
		Row Spacing:	30



Plot #	Brand	Product	Plot Weight	MST	Row Length	# Rows	TWT	Yield
1	AP Select	90-45 V2P	1536	12.5	433	6	58.3	189.4
2	AP Select	91-02 V2TP	1576	12.5	433	6	58.7	194.3
3	AP Select	92-55SS	1730	13.6	403	6	58.1	226.3
4	AP Select	93-09 VT4P	1664	13.6	403	6	58.5	217.6
5	AP Select	94-42 SSP	1678	13.4	433	6	58	204.7
6	AP Select	95-95 VT2	1662	13.8	433	6	58.5	201.9
7	AP Select	95-16 VT2	1570	13.2	433	6	57.5	192.0
8	AP Select	96-12 SS	1656	15	433	6	57.3	198.3
9	AP Select	97-65 TRE	1740	14.1	433	6	57.5	210.6
10	AP Select	98-50 TRE	1536	15.1	433	6	57.3	183.7
11	AP Select	99-45 VT4	1690	13.8	433	6	56.6	205.3
12	AP Select	100-55 VT2	1452	13.5	433	6	57.5	177.0
13	AP Select	100-62 SS	1916	14.2	433	6	58.4	231.6
14	AP Select	102-35 TRE	1660	15.1	433	6	58.4	198.6
15	AP Select	102-44 SS	1452	15.9	361	6	57.1	172.0
16	AP Select	4B958	1354	12.9	361	6	58.1	199.3
			Plot Averages	13.9			57.9	200.2

Additional Notes:

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