

Location:	Harvey ND	Plant Date:	5/16/2024
Cooperator:	Agri Partners Inc	Harvest Date:	10/14/2024
Plant Pop:	30,000	Previous Crop:	Soybeans
		Row Width:	30"



Plot #	Brand	Product	Plot Weight	MST	Row Length	# Rows	TWT	Yield
1	AP Select	AP 86-99 VT2		20.3	5100	12	NA	200.5
2	AP Select	AP 78-30 VT2		16.8	5100	12	NA	185.6
3	Dekalb	DK31-85 VT2		16.6	5100	12	NA	193.1
4	Dekalb	DK081-18 VT2		17.4	5100	12	NA	197.0
5	Dekalb	DK 084-15 VT2		19.9	5100	12	NA	200.3
6	Dekalb	DK35-34 VT2		19.9	5100	12	NA	194.9
7	Dekalb	DK36-48 VT2		19.7	5100	12	NA	204.5
8	Dekalb	DK39-55 VT2		21.9	5100	12	NA	204.7
9	NK	NK 8005		20.1	5100	12	NA	185.3
10	NK	NK 8232		21.6	5100	12	NA	185.3
11	NK	NK 8558		20.4	5100	12	NA	169.4
12	NK	NK8711		26.9	5100	12	NA	176.0
13	REA	83B33		16.9	5100	12	NA	198.4
14	REA	80B57		17.6	5100	12	NA	195.5
15	AP Select	AP 80-44 TRE		19.1	5100	12	NA	201.4
16	AP Select	AP 81-71 VT2		18.3	5100	12	NA	194.2
17	AP Select	AP 83-20 VT2		19	5100	12	NA	198.8
18	AP Select	AP 85-27 VT2		20.1	5100	12	NA	204.0
19	AP Select	AP 85-62 VT2		18.4	5100	12	NA	197.7
		AP Select Avg:	197.5					
		Dekalb Avg:	199.1					
		Average:		19.5				194.0

Additional Notes: _____ 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