

2015 Corn Plot
Planted 5-1-2015
on soybean ground (Herfurths)
Harvested 10-12-2015
Plot runs West to East

Variey	Days	Yield	Moisture	TW
DK 46-20	96	212.0	15.5	58.0
DK 44-13	94	209.1	16.2	56.8
DK 45-65	95	207.4	16.8	57.0
E652	95	210.2	15.1	57.7
E643	95	202.1	15.5	57.0
E 685	98	199.1	17.3	55.1
DK 46-20	96	208.8	15.6	58.1
P 9703AMX	97	205.2	16.5	56.6
W 90941STX	94	201.4	15.1	56.4
W 90979STX	97	204.8	16.7	57.1
W 9288STX	98	199.7	18.1	55.6
Stine R 9424SS	99	200.2	18.9	55.7
P 9929AMXT	99	206.6	16.9	56.0
DK 49-72	99	205.6	17.8	55.0
DK 46-20	96	206.4	16.2	57.9
DK 50-82	100	202.3	18.5	54.9
GC 102-88R	102	209.9	18.1	55.3
P 0339AMXT	103	198.4	19.0	54.9

DK 46-20, E643, W90979STX, P9929AMXT all had some broken down stalks but could pick most up. W9288STX had more broken then the varieties listed above and looked to have the poorest stalk strength.

The Enstevad corn was conventional and was sprayed with status as was the DK 46-20 & DK 45-65 on each side of it. The rest of the plot was sprayed with Durango. Verdict was post applied on all of the plot.

Each rep in the plot was 12 rows wide and ran ½ mile.