



2013 CORN

Lloyd Dasenbrock
Sigel, IL

Hybrid	Number of Rows	Moisture	Weight	Yield	Check Avg	+/- Check
KSC 5412	10	18.8	5140	242.50		
KSC 5015	5	19.1	2580	242.55	233.78	8.77
FS E9604	10	19.3	4770	223.66	233.78	-10.12
KSC 5015	5	19.2	2685	252.11	233.78	18.33
FS E9603	5	17.3	1930	185.48	233.78	-48.30
KSC 5911	10	17.7	4770	228.10	233.78	-5.68
FS E9602	5	17.6	2145	205.39	233.78	-28.39
FS E9601	5	17.6	2182	208.94	233.78	-24.84
FS E9501	5	17.4	2044	196.20	233.78	-37.58
KSC 5911	5	17.6	2314	221.57	233.78	-12.20
KSC 5412	5	18.9	2388	225.05		

Plot Average 221.05
Check Average 233.78

Harvested 30 inch rows, 630 feet long on October 22, 2013
Corn after Corn
Fertilizer: 400# Urea, 100# Potash
Conventional Herbicides used, no insecticide used

Hybrid	Number of Rows	Moisture	Weight	Yield
KSC 5412	10	19.6	7068	228.59
KSC 7213Q4	20	19.5	9356	151.48
KSC 6314VT3Pro RIE	20	18.9	14090	229.83
EXP 111VT3Pro	20	18.4	14336	235.28
EXP 112VT3Pro	20	23.3	15202	234.51
KSC 6113VT3Pro RIE	20	17.4	13094	217.53

Plot Average 216.20

Harvested 30 inch rows, 910 feet long on October 22, 2013
Corn after Corn for multiple years
Fertilizer: 400# Urea applied Spring 2013
Conventional Herbicides used, no insecticide used
KSC 7213Q4 had a poor stand due to germination issues