

SUMMARY OF 2009 B.E.I. CORN YIELD TOUR

<u>AREA</u>	<u>RANGES</u>	<u>AVERAGE YIELD</u>	<u>AVERAGE POPULATION</u>	<u>AVERAGE # OF ROWS</u>	<u>AVERAGE KERNEL LENGTH</u>	<u>AVERAGE EAR WEIGHT LBS</u>	<u>NUMBER OF FIELDS SAMPLED</u>	<u>TOTAL SAMPLES TAKEN</u>
Congerville/Carlock/Danvers	129.85 - 254.75	187.39	30690	16.44	33.46	0.594	34	68
Deer Creek/Morton	147.36 - 225.39	186.30	31010	16.38	33.16	0.595	46	92
Goodfield	149.77 - 210.31	188.85	31040	16.39	33.58	0.611	14	28
Mackinaw/Minier	146.13 - 227.79	187.95	31440	16.44	32.91	0.589	31	62
AVERAGE RAW YIELD		188.03	31033	16.41	33.23	0.595	125	250
AVERAGE ADJUSTED YIELD ASSUMING 83974 SEEDS PER BUSHEL		201.52						
ACTUAL YIELD		191.60						

SUBJECTIVE SURVEY (of Tour Participants)

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| 1) SOIL MOISTURES WERE: | 0% Poor | 42% Good | 58% Excellent |
| 2) STALK QUALITY: | 4% Poor | 88% Good | 8% Excellent |
| 3) WILL THE CORN CROP BE MATURED (BLACK LAYERED) BY OCTOBER 1, 2009? | 29% Yes | 71% No | |
| 4) WOULD ADDITIONAL RAIN ADD YIELD TO CORN CROP? | 17% Yes | 83% No | |
| 5) PARTICIPANTS RATES THE CROP: | Best/Equal Rating Early & Late Planting
Worst/Equal Rating Early & Late Planting | | |