



# MUNSON HYBRIDS YIELD REPORT FOR CORN OR BEANS

**Cooperator:** George Roberts **City/State:** Trivoli **County:** Peoria

**Weigh Wagon:** Pioneer Wagon **Check:** \_\_\_\_\_ **Previous Crop:** Corn

**Soil Texture:** \_\_\_\_\_ **Tillage:** Conventional

(i.e., Sandy, Sandy Loam, Silt Loam, Silty Clay Loam, Clay Loam, Clay, Muck)

**Planted Date:** 5/9/2007 **Harvested Date:** 10/16/2007 **Population:** 34,500

**Fertilizers Applied:** \_\_\_\_\_ **Herbicides Applied:** \_\_\_\_\_

Variety	Technology	% Moisture	Test	Corrected
			Weight (#)	Yield (bu/a)
AgriGold A6495	RR2YGPL	17.1	59.0	225.02
AgriGold A6594	RR2YGPL	17.4	59.3	202.62
Munson 25700	RR2	16.2	57.3	204.32
Munson 25700	RR2	16.9	58.8	191.80
Munson 29205	VT3	19.8	57.3	192.95
Munson 29205	VT3	19.6	57.4	183.21
Pioneer 36W69	HXXLLRR2	15.3	60.4	190.76
Pioneer 36W69	HXXLLRR2	15.5	60.4	189.53
Pioneer 34A20	HXXLLRR2	16.5	60.6	201.69
Pioneer 34A20	HXXLLRR2	16.6	60.9	189.42
Pioneer 34P94	HXXLL	16.7	58.6	221.64
Pioneer 34P94	HXXLL	17.0	59.3	214.99
Pioneer 33T59	HXXLL	17.2	59.7	209.53
Pioneer 33T59	HXXLL	17.9	60.1	209.54
Pioneer 33D14	HXXLLRR2	17.0	60.4	208.35
Pioneer 33D14	HXXLLRR2	17.9	60.0	213.64
Pioneer 32B83	HXXLLRR2	17.2	60.5	230.50
Pioneer 32B83	HXXLLRR2	18.2	60.3	226.08
Asgrow RX785	RR2YGCB	16.4	59.7	235.33
Asgrow RX785	RR2YGCB	17.0	60.5	212.65

**Plot Comments:** The first strip for each hybrid is on better soil and the second is on lighter soil. Cutworm damage in first three hybrids.