

(507) 380-9920 mark@firstseedtests.com

2008 BETTER HYBRIDS Harvest Report for South Dakota South East [SDSE]

EARLY SEASON TEST

99-104 Day CRM

Lewis Bainbridge, Davison County, Ethan, SD

[ETHAN]

B8SDSE09a

SOIL CONDITIONS: Clarno-Houdak loam, 1-3% slope, well drained

Medium P, High K, No Till

PREVIOUS CROP/HERB: Sovbean / Roundup FERTILITY PROGRAM: 250 lbs of 46-0-0

NorthStar + Atrazine (post) PEST MANAGEMENT:

Force with Planter

May 18 - 26,100 seeds/A PLANTED - SEEDING: Oct. 30 - 22,900 plants/A HARVESTED - STAND:

TOP 30 OF 54 HYBRIDS FOR GROSS INCOME (SORTED BY YIELD)

AVERAGE of (3) REPLICATIONS

COMPANY HYBRID TECHNOLOGY¹ IST¹¹ ♣ Bu/A ♣ % (x NC+ Hybrids 2227VT3 YGVT3 C250 168.5 16.0 8.7 2 Pannar 6D-409VT3 YGVT3 C250 162.4 14.5 2.7 2 Renk RK670VT3 YGVT3 P250 161.2 14.6 6.7 2	STAND GROSS INCOME 22.9 \$917.2 22.8 \$898.0 22.9 \$891.0 22.9 \$859.6	0	
NC+ Hybrids 2227VT3 YGVT3 C250 168.5 16.0 8.7 2 Pannar 6D-409VT3 YGVT3 C250 162.4 14.5 2.7 2 Renk RK670VT3 YGVT3 P250 161.2 14.6 6.7 2	22.9 \$917.2 22.8 \$898.0 22.9 \$891.0		
Renk RK670VT3 YGVT3 P250 161.2 14.6 6.7 2	22.9 \$891.0	0	
Renk RK670VT3 YGVT3 P250 161.2 14.6 6.7 2	22.9 \$891.0		
	21.6 \$818.9		
	24.8 \$825.8		
	22.0 \$817.4		
Great Lakes 5416G3VT3 YGVT3 P250 148.9 14.7 8.3 2	23.4 \$821.4		
Wensman W7360BTRWRR YGPL, RR2 P250 142.6 14.8 1.3 2	21.6 \$786.1		
	21.1 \$782.4		
NuTech Seed 3W-403RR/YGRW YGRW, RR2 P250 140.0 14.2 4.3 2	21.4 \$776.9		
Great Lakes 5306G3VT3 YGVT3 P250 140.0 15.3 4.3 2	23.8 \$767.8		
	22.9 \$773.9		
Renk RK698RRYGRW YGRW, RR2 P250 137.8 14.5 5.3 2	23.4 \$762.0		
	22.5 \$754.5		
Stine 9417VT3 YGVT3 P250 134.9 13.7 4.3 2	22.9 \$752.3		
NC+ Hybrids 1887VT3 YGVT3 C250 134.7 14.4 8.3 2	24.8 \$745.7		
Kruger K-6499VT3 YGVT3 C250 133.5 14.0 9.7 2	22.5 \$742.1		
	22.5 \$735.5		
Fontanelle 5T750 YGVT3 P250 131.4 14.4 16.3 2	23.7 \$727.9		
Fielders Choice EXP561S YGCB, RR2 P250 130.8 14.6 0.3 2	22.0 \$722.9		
Gold Country 98-10VT3 YGVT3 P250 130.8 13.9 9.7 2	25.2 \$728.2		
	21.6 \$713.9		
Farm Advantage 9699L CB, LL C250 129.8 14.0 4.3 2	24.8 \$722.2		
	24.3 \$715.2		
Pannar 5E-801VT3 YGVT3 C250 128.7 13.8 16.3 2	23.4 \$717.2		
	23.8 \$711.2		
Prairie Brand 1038VT3 YGVT3 P250 128.0 13.5 8.7 2	22.0 \$715.6		
	23.4 \$710.9		
Fontanelle 4T722 YGVT3 P250 127.6 13.8 5.7 2	23.4 \$710.9		
Pioneer 35F40 CK HX1, RR2 P250 160.5 15.6 8.3 2	23.4 \$876.8		
Test Average = 129.4 14.7 9.5 2	22.9 \$714.0		
Isd(.10) = 20.1 1.6 15.7			
F.I.R.S.T. Manager C.V. = 11.4 8.0		0	
Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.4 Drying = \$0.060	\$0.060 Price = \$5.50		

RESISTANCE TECHNOLOGY: Corn Borer - CB, HX1, HXT, YGCB, YGPL, YGVT3; Corn Rootworm - HXT, RW, YGPL, YGRW, YGVT2, YGVT3; Clearfield - CL; Glyphosate - GT, RR2, YGVT2, YGVT3; Liberty - HX1, HXT, LL ^{††} <u>IST</u>: **C250, C1250** - Cruiser @ 0.250 and 1.250 g ai/seed. **P250** and **P1250** - Poncho @ 0.250 and 1.250 g ai/seed.

FIELD NOTES: Planting was delayed here due to the cool, wet spring. The wet conditions continued into early June, but then rains dried up for the most part. Yields here were up and down in spots, and the high winds of October 26th were hard on these plants. Stalk lodging was harder on some hybrids than others. The wet fall season caused soybean harvest to be drawn out in this area.

[→] identifies the check hybrid entered in both early- and full-season tests to assist in comparing the results.

indicates seed tested from lots not commercially available at planting. Hybrids in italics exceed the grain moisture limit for this test.



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105-108 Day CRM

B8SDSE09b

LATE SEASON TEST

2008 BETTER HYBRIDS Harvest Report for South Dakota South East [SDSE]

Lewis Bainbridge, Davison County, Ethan, SD [ETHAN]

Clarno-Houdak loam, 1-3% slope, well drained

Medium P, High K, No Till

PREVIOUS CROP/HERB: Soybean / Roundup FERTILITY PROGRAM: 250 lbs of 46-0-0

SOIL CONDITIONS:

PEST MANAGEMENT: NorthStar + Atrazine (post)

Force with Planter

PLANTED - SEEDING: May 18 - 26,100 seeds/A TOP 30 OF HARVESTED - STAND: Oct. 30 - 23,300 plants/A

TOP 30 OF 45 HYBRIDS FOR GROSS INCOME (SORTED BY YIELD)

AVERAGE of (3) REPLICATIONS

G2 Genetics 6H-506 HX1, RR2 P250 172.1 15.4 4.3 22.0 \$943.0 Wensman W7469VT3 YGVT3 P250 172.1 15.4 4.3 22.0 \$943.0 Producers 6944VT3 YGVT3 P250 160.5 15.1 12.3 25.2 \$881.7 AgSource 3C-007RR/YGCB YGCB, RR2 C250 152.8 15.6 12.3 23.8 \$834.4 Wensman W7455VT3 YGVT3 P250 152.7 14.5 16.7 24.3 \$844.3 Fielders Choice NG6676 YGVT3 P250 152.7 14.5 16.7 24.3 \$844.3 Fielders Choice NG6676 YGVT3 P250 152.5 14.6 1.3 23.4 \$842.3 NuTech Seed 3P-708RR/YGFL YGPL, RR2 P250 151.0 16.0 0.3 24.8 \$821.1 Kruger K-6606VT3 YGVT3 P250 151.0 16.0 0.3 24.8 \$821.1 Kruger K-6606VT3 YGVT3 P250 144.4 5.3 21.6 \$805.5 G0Id Country 107-01CBRCRW YGPL, RR2 P250 145.6 14.4 5.3 21.6 \$805.5 G0Id Country 107-01CBRCRW YGPL, RR2 P250 144.4 5.3 21.6 \$805.5 G0Id Country 107-01CBRCRW YGPL, RR2 P250 144.4 16.0 0.3 23.4 \$785.5 Brownseed 3T-409VT3 YGVT3 P250 143.1 14.8 2.7 22.9 \$788.4 Producers 6634VT3 YGVT3 P250 143.1 14.8 2.7 22.9 \$788.4 Producers 6634VT3 YGVT3 P250 143.1 14.8 2.7 22.9 \$788.4 Producers 6634VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed SC-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed SC-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed SC-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$773.6 Crows 4726Y YGPL C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 13. 23.4 \$748.7 Crows 4726Y YGPL C250 137.1 15.7 13. 23.4 \$748.7 Crows 4726Y YGPL C250 137.1 15.7 13. 23.8 \$773.6 Crows 4726Y YGPL C250 137.1 15.7 13. 23.8 \$773.6 Crows 4726Y YGPL C250 137.1 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 13. 23.8 \$773.6 Crows 4726Y YGPL C250 137.1 15.7 13. 23.8 \$773.6 Crows 4726Y YGPL C250 137.1 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 14.2 16.7 23.2 \$763		VESTED - STAND.	Oct. 30 23,300 plai	110/71				7.00) KLI LICAT	
G2 Genetics	0	COMPANY	HYBRID	TECHNOLOGY [†]	IST ^{††}						\circ
Wensman W7469VT3 YGVT3 P250 165.6 14.9 22.7 22.5 \$912.2 Producers 6944VT3 YGVT3 P250 160.5 15.1 12.3 25.2 \$881.7 AgSource 3C-007RR/YGCB YGCB, RR2 C250 152.8 15.6 12.3 23.8 \$834.4 Wensman W7455VT3 YGVT3 P250 152.7 14.5 16.7 24.3 \$844.3 Fielders Choice NG6676 YGVT3 P250 152.5 14.6 1.3 23.4 \$842.3 Care Fielders Choice NG6676 YGVT3 P250 151.0 14.0 22.7 23.4 \$840.0 NuTech Seed 3P-708RR/YGFL YGPL, RR2 P250 151.0 16.0 0.3 24.8 \$821.1 Kruger K-6606VT3 YGVT3 C250 151.0 16.0 0.3 24.8 \$821.1 Kruger K-6606VT3 YGVT3 C250 148.3 13.9 16.7 23.4 \$825.2 G0Id Country 107-01CBRCRW YGPL, RR2 P250 144.4 16.0 0.3 23.4 \$825.2 G2 Genetics 5H-508 HX1, RR2 P250 144.4 16.0 0.3 23.4 \$785.5 Brownseed 3T-409VT3 YGVT3 C250 143.1 14.8 2.7 22.9 \$788.4 Producers 6634VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Great Lakes 5711G3VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.2 14.0 13. 23.4 \$773.9 Midwest Seed 76126VT3 YGVT3 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed SC-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed SC-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed SC-408RR/YGCB YGCB, RR2 P250 138.4 13.5 1.3 23.8 \$773.6 Crows 4726Y YGPL C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 13.3 23.4 \$774.9 DeKalb DKC52-59 YGVT3 P250 138.4 13.5 1.3 23.8 \$773.6 Crows 4726Y YGPL C250 137.1 15.7 13.2 23.8 \$774.9 DeKalb DKC52-59 YGVT3 P250 138.4 13.5 1.3 23.8 \$773.9 P250 P46.8 DKC52-59 YGVT3 P250 134.4 14.2 0.0 22.9 \$744.9 DeKalb DKC52-69 YGVT3 P250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-69 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 P250 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 P250 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 P250 YGVT3 P250 127.1 1		G2 Genetics	5H-506	HX1, RR2		172.1					
Producers 6944VT3 YGVT3 P250 160.5 15.1 12.3 25.2 \$881.7 AgSource 3C-007RR/YGCB YGCB, RR2 C250 152.8 15.6 12.3 23.8 \$834.4 Vensman W7455VT3 YGVT3 P250 152.7 14.5 16.7 24.3 \$844.3 Fielders Choice NG6676 YGVT3 P250 152.5 14.6 1.3 23.4 \$842.3 LG Seeds LG2545VT3 YGVT3 P250 152.5 14.6 1.3 23.4 \$842.3 LG Seeds LG2545VT3 YGVT3 P250 151.0 14.0 22.7 23.4 \$840.0 NuTech Seed 3P-708RR/YGPL YGPL, RR2 P250 151.0 16.0 0.3 24.8 \$821.1 Kruger K-6606VT3 YGVT3 C250 148.3 13.9 16.7 23.4 \$825.2 Gold Country 107-01CBRCRW YGPL, RR2 P250 145.6 14.4 5.3 21.6 \$805.5 G2 Genetics 5H-508 HX1, RR2 P250 144.4 16.0 0.3 23.4 \$785.5 G2 Genetics 5H-508 HX1, RR2 P250 144.4 16.0 0.3 23.4 \$785.5 G2 Genetics 5H-508 HX1, RR2 P250 143.1 14.8 2.7 22.9 \$788.4 F70ducers 6634VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Great Lakes 5711G3VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Great Lakes 5711G3VT3 YGVT3 P250 143.0 14.2 9.0 24.3 \$773.9 Midwest Seed 76126VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 G769.4 G769.6 F76.3 F76.3 G769.4 G769.6 G769.4	\circ		W7469VT3	YGVT3	P250	165.6	14.9	22.7	22.5	\$912.2	
AgSource 3C-007RR/YGCB YGCB, RR2 C250 152.8 15.6 12.3 23.8 \$834.4 Wensman W7455VT3 YGVT3 P250 152.7 14.5 16.7 24.3 \$844.3 Fielders Choice NG6676 YGVT3 P250 152.5 14.6 13. 23.4 \$842.3 LG Seeds LG2545VT3 YGVT3 P250 151.0 14.0 22.7 23.4 \$840.0 NuTech Seed 3P-708RR/YGPL YGPL, RR2 P250 151.0 16.0 0.3 24.8 \$821.1 Kruger K-6606VT3 YGVT3 C250 148.3 13.9 16.7 23.4 \$825.2 Gold Country 107-01CBRCRW YGPL, RR2 P250 145.6 14.4 5.3 21.6 \$805.5 Gold Country 107-01CBRCRW YGPL, RR2 P250 144.4 16.0 0.3 23.4 \$785.5 Brownseed 3T-409VT3 YGVT3 P250 143.1 14.8 2.7 22.9 \$788.4 Producers 6634VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Great Lakes 5711G3VT3 YGVT3 P250 139.2 14.0 1.3 23.4 \$775.9 Midwest Seed 76126VT3 YGVT3 P250 139.2 14.0 1.3 23.4 \$773.9 Midwest Seed 76126VT3 YGVT3 P250 139.5 14.2 9.0 24.3 \$773.6 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$773.6 Crows 4726Y YGPL C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Dekalb DKC52-59 YGVT3 P250 139.4 14.2 0.0 22.9 \$745.9 Dekalb DKC52-59 YGVT3 P250 139.4 14.2 21.3 22.0 \$742.9 NC+Hybrids 3613VT3 YGVT3 P250 139.4 14.2 21.3 22.0 \$742.9 NC+Hybrids 3613VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 129.7 14.0 21.3 23.8 \$772.0 P20.4			6944VT3	YGVT3		160.5	15.1	12.3	25.2	\$881.7	
Wensman W7455VT3 YGVT3 P250 152.7 14.5 16.7 24.3 \$844.3 Fielders Choice NG6676 YGVT3 P250 152.5 14.6 1.3 23.4 \$842.3 Cl. Geeds LG2545VT3 YGVT3 P250 151.0 14.0 22.7 23.4 \$840.0 NuTech Seed 3P-708RR/YGPL YGPL, RR2 P250 151.0 14.0 0.3 24.8 \$821.1 Cl. Geeds SP-708RR/YGPL YGPL, RR2 P250 148.3 13.9 16.7 23.4 \$825.2 Sold Country 107-01CBRCRW YGPL, RR2 P250 148.6 14.4 5.3 21.6 \$805.5 Sold Country 107-01CBRCRW YGPL, RR2 P250 144.4 16.0 0.3 23.4 \$7785.5 S709.7 \$788.4 P70ducers 6634VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Great Lakes 5711G3VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Great Lakes 5711G3VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 YGVT3 P250 138.7 14.2 9.0 24.3 \$769.4 P70ducers G634VT3 YGVT3 P250 138.7 14.2 9.0 24.3 \$769.4 P70ducers G634VT3 YGVT3 P250 138.7 15.3 2.0 21.1 \$760.4 P70ducers F70ducers F	0										0
Fielders Choice NG6676 YGVT3 P250 152.5 14.6 1.3 23.4 \$842.3 CLG Seeds LG2545VT3 YGVT3 P250 151.0 14.0 22.7 23.4 \$840.0 NuTech Seed 3P-708RR/YGPL YGPL, RR2 P250 151.0 16.0 0.3 24.8 \$821.1 CR Seeds NGC Seeds NGC Seeds YGVT3 YGVT3 C250 148.3 13.9 16.7 23.4 \$825.2 Gold Country 107-01CBRCRW YGPL, RR2 P250 145.6 14.4 5.3 21.6 \$805.5 CR Seeds SH-508 HX1, RR2 P250 144.4 16.0 0.3 23.4 \$785.5 Brownseed 3T-409VT3 YGVT3 C250 143.1 14.8 2.7 22.9 \$788.4 Producers 6634VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Great Lakes 5711G3VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.2 14.0 1.3 23.4 \$773.9 Midwest Seed 76126VT3 YGVT3 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 15.3 2.0 21.1 \$760.4 Kruger K-6006VT3 YGVT3 P250 138.7 15.3 2.0 21.1 \$760.4 Kruger K-6006VT3 YGVT3 P250 138.4 13.5 1.3 23.8 \$773.6 Crows 4726Y YGPL C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Kruger K-6006VT3 YGVT3 P250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-43 YGVT3 P250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 P250 NC+Hybrids 3613VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 129.7 14.0 21.3 23.8 \$721.2 Renk RK760RRYGCB YGCB, RR2 P250 127.1 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 127.1 14.5 6.7 23.2 \$769.5 MSN MSN107-CBRW CB, RR, RL P250 127.1 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P260 120.0		_	W7455VT3	YGVT3	P250	152.7	14.5	16.7	24.3	\$844.3	
LG Seeds		Fielders Choice	NG6676	YGVT3	P250	152.5	14.6	1.3	23.4		
Kruger K-6606VT3 YGVT3 C250 148.3 13.9 16.7 23.4 \$825.2			LG2545VT3			151.0	14.0				
Gold Country 107-01CBRCRW YGPL, RR2 P250 145.6 14.4 5.3 21.6 \$805.5 G2 Genetics 5H-508 HX1, RR2 P250 144.4 16.0 0.3 23.4 \$785.5 Brownseed 3T-409VT3 YGVT3 C250 143.1 14.8 2.7 22.9 \$788.4 Producers 6634VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Wensman W7433VT3 YGVT3 P250 139.2 14.0 1.3 23.4 \$776.8 Wensman W7433VT3 YGVT3 P250 139.2 14.0 1.3 23.4 \$776.8 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 14.2 9.0 24.3 \$769.4 DeKalb DKC52-43 YGVT3 P250 138.4 13.5 1.3 23.8 \$773.6 Kruger K-6006VT3 YGVT3 P250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 P250 129.7 14.0 21.3 23.8 \$721.2 CROWN RK770VT3 YGVT3 P250 129.7 14.0 21.3 23.8 \$721.2 CROWN RK770VT3 YGVT3 P250 129.7 14.0 21.3 23.8 \$721.4 Pannar 7B-880VT3 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK770VT3 YGVT3 P250 127.1 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P25	0	NuTech Seed	3P-708RR/YGPL	YGPL, RR2	P250	151.0	16.0	0.3	24.8	\$821.1	
Gold Country 107-01CBRCRW YGPL, RR2 P250 145.6 14.4 5.3 21.6 \$805.5 G2 Genetics 5H-508 HX1, RR2 P250 144.4 16.0 0.3 23.4 \$785.5 Brownseed 3T-409VT3 YGVT3 C250 143.1 14.8 2.7 22.9 \$788.4 Producers 6634VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Wensman W7433VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.2 14.0 1.3 23.4 \$773.9 Widwest Seed 76126VT3 YGVT3 P250 138.7 14.2 9.0 24.3 \$769.4 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 15.3 2.0 21.1 \$760.4 Dekallb DKC52-43 YGVT3 P250 137.1 15.5 1.3 23.8 \$773.6 Kruger K-6006VT3 YGVT3 C250 137.1 15.7 1.3 23.4 \$7748.7 Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 Dekallb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 P250 129.7 14.0 21.3 23.8 \$721.2 C250 NC Hybrids 3613VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 67226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P250 121.0 P250 121.0 P250 121.0 P250 121.0 P250 1		Kruger	K-6606VT3	YGVT3	C250	148.3	13.9	16.7	23.4	\$825.2	
Brownseed 3T-409VT3 YGVT3 C250 143.1 14.8 2.7 22.9 \$788.4 Producers 6634VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Great Lakes 5711G3VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.2 14.0 1.3 23.4 \$773.9 Midwest Seed 76126VT3 YGVT3 C250 138.7 14.2 9.0 24.3 \$769.4 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 15.3 2.0 21.1 \$760.4 DeKalb DKC52-43 YGVT3 C250 137.7 14.2 16.7 23.2 \$763.5 Crows 472EY YGPL C250 137.1 15.7 1.3 23.4 \$773.6 Kruger K-6006VT3 YGVT3 C250 137.1 15.7 1.3 23.4 \$748.7 Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.1 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.0 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.0 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.0 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.0 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.0 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.0 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.0 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.0 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 F1.4 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 F1.4 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 F1.4 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 F1.4 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 F1.4 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 F1.4 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 F1.4 Fine Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 F1.4 Fine Renk RK760RRYGCB YGCB, RR2			107-01CBRCRW	YGPL, RR2	P250		14.4	5.3	21.6		
Devaluers 6634VT3 YGVT3 P250 143.0 14.2 0.0 24.8 \$793.3 Great Lakes 5711G3VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.2 14.0 1.3 23.4 \$773.9 Midwest Seed 76126VT3 YGVT3 P250 138.7 14.2 9.0 24.3 \$769.4 Dekalb DKC52-43 YGVT3 P250 138.7 15.3 2.0 21.1 \$760.4 Dekalb DKC52-43 YGVT3 P250 138.4 13.5 1.3 23.8 \$773.6 Kruger K-6006VT3 YGVT3 C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Crows 4726Y YGPL C250 134.4 14.2 0.0 22.9 \$745.9 Dekalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Dekalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.7 Isd(10) = 20.7 0.9 20.4 FIRS.T. Manager CV. = 11.4 4.4		G2 Genetics	5H-508	HX1, RR2	P250	144.4	16.0	0.3	23.4	\$785.5	
Great Lakes 5711G3VT3 YGVT3 P250 139.6 13.9 3.0 23.8 \$776.8 Wensman W7433VT3 YGVT3 P250 139.2 14.0 1.3 23.4 \$773.9 Midwest Seed 76126VT3 YGVT3 C250 138.7 14.2 9.0 24.3 \$769.4 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 15.3 2.0 21.1 \$760.4 DeKalb DKC52-43 YGVT3 P250 138.4 13.5 1.3 23.8 \$773.6 Kruger K-6006VT3 YGVT3 C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK7070YT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 67226 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.0 Fortanelle 35F40 CK HX1, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 P20.0 Fast Average = 132.1 14.6 7.4 23.3 \$729.7 Sci. CV. = 11.4 4.4		Brownseed	3T-409VT3	YGVT3	C250	143.1	14.8	2.7	22.9	\$788.4	
Wensman W7433VT3 YGVT3 P250 139.2 14.0 1.3 23.4 \$773.9 Midwest Seed 76126VT3 YGVT3 C250 138.7 14.2 9.0 24.3 \$769.4 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 15.3 2.0 21.1 \$760.4 DeKalb DKC52-43 YGVT3 P250 138.4 13.5 1.3 23.8 \$773.6 Kruger K-6006VT3 YGVT3 C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Pannar 7B-880VT3 YGVT3 P250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(10) = 20.7 0.9 20.4 F.I.R.S.T. Manager C.V. = 11.4 4.4		Producers	6634VT3	YGVT3	P250	143.0	14.2	0.0	24.8	\$793.3	
Midwest Seed 76126VT3 YGVT3 C250 138.7 14.2 9.0 24.3 \$769.4 Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 15.3 2.0 21.1 \$760.4 DeKalb DKC52-43 YGVT3 P250 138.4 13.5 1.3 23.8 \$773.6 Kruger K-6006VT3 YGVT3 C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 F.I.R.S.T. Manager C.V. = 11.4 4.4		Great Lakes	5711G3VT3	YGVT3	P250	139.6	13.9	3.0	23.8	\$776.8	
Brownseed 3C-408RR/YGCB YGCB, RR2 P250 138.7 15.3 2.0 21.1 \$760.4 DeKalb DKC52-43 YGVT3 P250 138.4 13.5 1.3 23.8 \$7763.5 Kruger K-6006VT3 YGVT3 C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4		Wensman	W7433VT3	YGVT3	P250	139.2	14.0	1.3	23.4	\$773.9	
DeKalb DKC52-43 YGVT3 P250 138.4 13.5 1.3 23.8 \$773.6 Kruger K-6006VT3 YGVT3 C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 C.V. = 11.4 4.4		Midwest Seed	76126VT3	YGVT3	C250	138.7	14.2	9.0	24.3	\$769.4	
Kruger K-6006VT3 YGVT3 C250 137.7 14.2 16.7 23.2 \$763.5 Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 DeKallb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(10) = 20.7 0.9 20.4 F.I.R.S.T. Manager C.V. = 11.4 4.4		Brownseed	3C-408RR/YGCB	YGCB, RR2	P250	138.7	15.3	2.0	21.1	\$760.4	
Crows 4726Y YGPL C250 137.1 15.7 1.3 23.4 \$748.7 Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 C.V. = 11.4 4.4		DeKalb	DKC52-43	YGVT3	P250	138.4	13.5	1.3	23.8	\$773.6	
Kruger K-6007TS YGPL, RR2 C250 134.4 14.2 0.0 22.9 \$745.9 DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 F.I.R.S.T. Manager C.V. = 11.4 4.4		Kruger	K-6006VT3	YGVT3	C250	137.7	14.2	16.7	23.2	\$763.5	
DeKalb DKC52-59 YGVT3 P250 134.3 13.8 1.7 22.9 \$747.9 Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 C.V. = 11.4 4.4		Crows	4726Y	YGPL	C250	137.1	15.7	1.3	23.4	\$748.7	$ \circ $
Farm Advantage 5406 HX1 C250 133.8 14.2 21.3 22.0 \$742.9 NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 C.V. = 11.4 4.4		Kruger	K-6007TS	YGPL, RR2	C250	134.4	14.2	0.0	22.9	\$745.9	0
NC+ Hybrids 3613VT3 YGVT3 C250 129.7 14.0 21.3 23.8 \$721.2 Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Renk RS.T. Manager C.V. = 11.4 4.4		DeKalb	DKC52-59	YGVT3	P250	134.3	13.8	1.7	22.9	\$747.9	
Renk RK770VT3 YGVT3 P250 129.0 16.6 4.0 22.0 \$697.4 Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 C.V. = 11.4 4.4		Farm Advantage	5406	HX1	C250	133.8	14.2	21.3	22.0	\$742.9	
Fontanelle 6T226 YGVT3 P250 127.9 13.9 12.0 24.3 \$712.4 Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 C.V. = 11.4 4.4		NC+ Hybrids	3613VT3	YGVT3	C250	129.7	14.0	21.3	23.8	\$721.2	
Pannar 7B-880VT3 YGVT3 C250 127.4 13.8 2.7 25.2 \$709.7 MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 C.V. = 11.4 4.4		Renk	RK770VT3	YGVT3	P250	129.0	16.6	4.0	22.0	\$697.4	
MSN MSN107-CBRW CB, RW, LL P250 127.1 14.5 6.7 18.3 \$702.4 Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 C.V. = 11.4 4.4		Fontanelle	6T226	YGVT3	P250	127.9	13.9	12.0	24.3	\$712.4	
Renk RK760RRYGCB YGCB, RR2 P250 122.7 14.5 6.7 23.8 \$678.5 Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 F.I.R.S.T. Manager C.V. = 11.4 4.4		Pannar	7B-880VT3	YGVT3	C250	127.4	13.8	2.7	25.2	\$709.7	
Great Lakes 4951BtRR YGCB, RR2 P250 121.0 14.2 7.0 22.5 \$671.3 Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 F.I.R.S.T. Manager C.V. = 11.4 4.4		MSN	MSN107-CBRW	CB, RW, LL	P250	127.1	14.5	6.7	18.3	\$702.4	
Pioneer 35F40 CK HX1, RR2 P250 161.1 15.3 12.0 23.8 \$883.3 Test Average = 132.1 14.6 7.4 23.3 \$729.7 Isd(.10) = 20.7 0.9 20.4 F.I.R.S.T. Manager C.V. = 11.4 4.4		Renk	RK760RRYGCB	YGCB, RR2	P250	122.7	14.5	6.7	23.8	\$678.5	
Test Average = 132.1 14.6 7.4 23.3 \$729.7 Sign (1.0) = 20.7 0.9 20.4 C.V. = 11.4 4.4		Great Lakes	4951BtRR	YGCB, RR2	P250	121.0	14.2	7.0	22.5	\$671.3	
Test Average = 132.1 14.6 7.4 23.3 \$729.7		Pioneer	35F40 CK	HX1, RR2	P250	161.1	15.3	12.0	23.8	\$883.3	
F.I.R.S.T. Manager C.V. = 11.4 4.4		m 1)	Tes	st Average =	132.1	14.6	7.4	23.3	\$729.7	$^{-}$
r.i.k.s.i. wahager		Mark Querna			lsd(.10) =	20.7	0.9	20.4			
Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.4 Drying = \$0.060 Price = \$5.50		F.I.R.S.T. Manage	r		C.V. =	11.4	4.4				\circ
	Yield	& Income Factors:	Base Moisture	Base Moisture = 15.0%		nk = 1.4 Drying =		= \$0.060 Price = \$5.50		\$5.50	'

RESISTANCE TECHNOLOGY: Corn Borer - CB, HX1, HXT, YGCB, YGPL, YGVT3; Corn Rootworm - HXT, RW, YGPL, YGRW, YGVT2, YGVT3; Clearfield - CL; Glyphosate - GT, RR2, YGVT2, YGVT3; Liberty - HX1, HXT, LL
 IST: C250, C1250 - Cruiser @ 0.250 and 1.250 g ai/seed. P250 and P1250 - Poncho @ 0.250 and 1.250 g ai/seed.

FIELD NOTES: Planting was delayed here due to the cool, wet spring. The wet conditions continued into early June, but then rains dried up for the most part. Yields here were up and down in spots, and the high winds of October 26th were hard on these plants. Stalk lodging was harder on some hybrids than others. The wet fall season caused soybean harvest to be drawn out in this area.

[→] identifies the check hybrid entered in both early- and full-season tests to assist in comparing the results.

^{*} indicates seed tested from lots not commercially available at planting. Hybrids in italics exceed the grain moisture limit for this test.