

May 19 - 30,600

(507) 380-9920 mark@firstseedtests.com

	RIDS Harvest Report for South Dakota North East [SDNE] rk County, Hazel, SD [HAZEL]	EARLY SEASON TEST 91-96 Day CRM
SOIL CONDITIONS:	Silty loam, 2-6% slope, 2.3% o.m. 5.9 pH, high P and K, conventional Tillage	B8SDNE05a
PREVIOUS CROP/HERB:	Soybean / Roundup	
FERTILITY PROGRAM:	140-60-0	
PEST MANAGEMENT:	Callisto/Atrazine post Force with planter	

PLANTED - SEEDING: HARVESTED - STAND:

TOP 30 OF 53 HYBRIDS FOR GROSS INCOME (SORTED BY YIELD) AVERAGE of (3) REPLICATIONS

0	COMPANY	HYBRID		TECHNOLOGY	IST ^{††}	↓ YIELD Bu/A	MOIST %	LODGING %	STAND (x 1000)	GROSS INCOME	0
0											$\left \circ \right $
0											0
0											0
0		a good	portion of th	est was lost due ne testing area. were short and	Some hybr	ids did no	ot put on	ears,			0
\circ			-	nulate a reliable		ennve. n	liere was	not			0
0											0
0		The late	e season test	did turn out well,	and is pres	ented bel	ow.				0
\bigcirc											0
0											0
0											0
0											0
0											0
0											0
0											0
0											0
]
	Mak	Quer	la	Te	st Average = lsd(.10) =						0
\bigcirc	F.I.R.S.T. Ma	anager			C.V. =						\bigcirc
	& Income Factor		Base Moistur		Shrink =		, ,	\$0.060	Price =		
т <u>R</u> Е	[†] <u>RESISTANCE TECHNOLOGY</u> : 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										
^{††} IS	^{††} IST: C250, C1250 - Cruiser @ 0.250 and 1.250 g ai/seed. P250 and P1250 - Poncho @ 0.250 and 1.250 g ai/seed.										

➤ 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.

FIELD NOTES: This site was planted into a fully charged soil profile, and early plant growth was delayed by the continued wet and

cool weather. The A test was located in an area where excessive moisture could not drain as easily. This test is not shown because the data is not reliable, and some hybrids could not put on ears due to excessive early water stress.

A list of all the hybrids in this test is available at www.firstseedtests.com



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2008 BETTER HYBRIDS Harvest Report fo	r South Dakota North East [SDNE]
Jesse Monnens, Clark County, Hazel, SD	[HAZEL]

LATE	SEASON	TEST		
97-100 Day CRM				

B8SDNE05b

SOIL CONDITIONS:	Silty loam, 2-6% slope, 2.3% o.m. 5.9 pH, high P and K, conventional Tillage				
PREVIOUS CROP/HERB:	Soybean / Roundup				
FERTILITY PROGRAM:	140-60-0				
PEST MANAGEMENT:	Callisto/Atrazine post				
	Force with planter				
PLANTED - SEEDING:	May 19 - 30,600 TOP 30				

HARVESTED - STAND: Nov. 5 - 25,500 ppa

TOP **30** OF **45** HYBRIDS FOR **GROSS INCOME** (SORTED BY YIELD) AVERAGE of (**3**) REPLICATIONS

0	COMPANY	HYBRID	TECHNOLOGY [†]	IST ^{††}	YIELD Bu/A	MOIST %	LODGING %	STAND (x 1000)	GROSS	0
	NC+ Hybrids	1887VT3	YGVT3	C250	213.7	21.7	3.0	26.2	\$1,089.2	
\circ	Kruger	K-6499VT3	YGVT3	C250	210.9	22.1	22.3	25.5	\$1,070.7	$ \bigcirc$
	Gold Country	100-07VT3	YGVT3	P250	210.7	20.8	13.7	24.0	\$1,085.5	
\circ	Fielders Choice	NG6541	RR2	P250	209.3	20.7	3.0	25.5	\$1,079.0	0
	Rea Hybrids	5T750	YGVT3	P250	206.6	20.5	3.7	25.9	\$1,068.0	
\circ	NuTech Seed	3T-500VT3	YGVT3	P250	205.5	22.1	8.7	24.1	\$1,042.9	$ \circ $
	NuTech Seed	3C-300RR/YGCB	YGCB, RR2	P250	203.4	22.3	23.0	25.9	\$1,029.7	
\circ	Producers	6054VT3	YGVT3	P250	201.9	21.7	21.7	25.9	\$1,029.5	$ \circ$
	Stine	9417VT3	YGVT3	P250	199.3	22.0	4.7	25.3	\$1,012.6	
\circ	King Seed	6111CBLLRW	CB, RW, LL	C250	198.4	20.5	4.0	26.4	\$1,025.5	$ \circ $
	DeKalb	DKC51-39	YGPL, RR2	P250	198.1	21.3	3.0	25.3	\$1,014.8	
\circ	DeKalb	DKC50-48	YGCB, RR2	P250	197.0	22.0	7.3	24.6	\$1,001.3	$ \circ $
	Wensman	W7273VT3	YGVT3	P250	197.0	19.7	13.7	27.3	\$1,028.1	
\circ	Gold Country	102-04VT3	YGVT3	P250	196.4	23.7	34.7	25.9	\$977.4	$ \circ $
	Mustang	4328VT3	YGVT3	P250	195.8	20.1	27.7	24.4	\$1,016.9	
\circ	Stine	9418VT3	YGVT3	P250	195.8	21.1	7.3	26.4	\$1,004.7	\circ
	Kruger	K-6097VT3	YGVT3	C250	195.6	18.8	35.0	29.0	\$1,031.4	
\circ	Crows	1835VT3	YGVT3	C250	195.6	21.2	7.3	26.4	\$1,003.5	$ \circ $
	Wensman	W7289VT3	YGVT3	P250	194.2	22.6	25.7	26.2	\$978.9	
\circ	Producers	5734VT3	YGVT3	P250	194.0	20.0	9.7	25.0	\$1,009.2	$ \bigcirc$
-	AgVenture	R5677VBW	YGVT3	P250	192.0	22.6	8.0	22.8	\$968.0	
\circ	Wensman	W7309VT3	YGVT3	P250	191.2	22.6	11.7	25.0	\$964.5	\circ
_	AgSource	3T-799VT3	YGVT3	C250	190.9	22.0	9.7	24.1	\$970.0	
\circ	Pannar	5D-303VT3	YGVT3	C250	189.4	19.8	12.7	27.3	\$987.3	$ \circ $
	NuTech Seed	3W-403ARR/YGRW	YGRW, RR2	P250	188.5	21.7	14.7	25.5	\$961.4	
$ \circ $	Midwest Seed	69805VT3	YGVT3	C250	187.9	20.2	15.0	26.8	\$975.2	$ \circ $
	Kruger	K-6298VT3	YGVT3	C250	186.1	19.0	28.7	28.6	\$979.5	
\circ	NC+ Hybrids	1775VT3	YGVT3	C250	185.6	19.0	7.0	23.7	\$976.0	$ \circ $
	AgSource	3T-098AVT3	YGVT3	C250	184.6	20.3	7.0	22.8	\$956.6	
\circ	Dahlco	8001	CB, LL, GT	P250	183.0	20.1	19.0	25.0	\$950.1	$) \bigcirc$
	Pioneer	37Y14 CK	HX1, RR2	P250	178.2	21.1	13.7	22.8	\$915.2	
0	MIC)	Tes	st Average =	189.7	20.8	14.2	25.5	\$977.5	0
_	Mark Querna			lsd(.10) =	19.4	1.6	19.5			
\circ	F.I.R.S.T. Manage	er		C.V. =	7.5	5.7				\bigcirc
Yield	Yield & Income Factors: Base Moisture = 15.0%				1.4	Drying =	\$0.060	Price =	\$5.50	

Yield & Income Factors: Base Moisture = 15.0% Shrink = 1.4 Drying = \$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

⁺⁺ IST: C250, C1250 - Cruiser @ 0.250 and 1.250 g ai/seed. P250 and P1250 - Poncho @ 0.250 and 1.250 g ai/seed.

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FIELD NOTES: This site was planted into a fully charged soil profile, and early plant growth was delayed by the continued wet and cool weather. Crop development was slow, and the corn was two weeks behind normal maturity. Jesse had just started harvesting his

con due to wet weather preventing his custom soybean harvest, but he said his corn looked to be a great crop.