

(507) 380-9920 mark@firstseedtests.com

	of Seed	Technologies							mark@1	firstseedte	sts.co
		RIDS Harvest Repor			th East	[8	DNE]	E		EASON T	
	n Frogner, Grant (County, Milbank SD [MILBANK]							91-96 Day CRM		
3011	CONDITIONS.	Forman-Asstad clay loam, 2-6% slope, 3.3% o.m.,B8SDNE02a6.8 pH, Medium P (42ppm) and High K (230 ppm), conventional tillageB8SDNE02a									
PRE	IOUS CROP/HERB:	Soybean - Roundup									
FERTILITY PROGRAM:		Starter - 9-32-0-1, N - 30 gal 28% pre, 15 gal 28% post									
PES	F MANAGEMENT:	Balance Pro - pre - Roundup post Force with planter									
PLAN	NTED - SEEDING:	May 21 - 32,000 ppaTOP 30 OF 53 HYBRIDS FOR GROSS INCOME (SORTED BY YIELD)									
HAR	VESTED - STAND:	Nov 3 - 27,900 ppa AVERAGE of (3) REPLICATIONS		
0	COMPANY	HYBRID	TECHNOLOGY	IST ^{††}	↓ YIELD ● Bu/A		MOIST %	LODGING %	STAND (x 1000)	GROSS	0
0											
0											0
0											0
0											\circ
0											0
0											0
0		Plot lost due to hig Harvest was attemp	-				-	ta.			0
0			,			,					0
0											0
0											0
0											0
0											
0											
0											
\downarrow											
0	MIC	$\overline{)}$	Те	st Average	=						
0	F.I.R.S.T. Manage	Luerma		lsd(.10) = C.V. =							\circ
Yield	& Income Factors:	Base Moisture	e = 15.0%	Shrink =	= 1.4		Drying =	\$0.060	Price =	\$5.50	
[†] <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 ^{††} 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 experienced winds over 110 mph for over an hour on July 31st. The hybrids here showed great variability in stalk strength.



(507) 380-9920 mark@firstseedtests.com

	of Seed 1	Technologies						mark@f	irstseedte	sts.co	
2008 BETTER HYBRIDS Harvest Report for South Dakota North East [SDNE] Tom Frogner, Grant County, Milbank SD [MILBANK]							LATE SEASON TEST 97-100 Day CRM				
SOIL CONDITIONS:		Forman-Asstad clay loam, 2-6% slope, 3.3% o.m., 6.8 pH, Medium P (42ppm) and High K (230 ppm), conventional tillage							B8SDNE02b		
PREVIOUS CROP/HERB: FERTILITY PROGRAM: PEST MANAGEMENT:		Soybean - Roundup Starter - 9-32-0-1, N - 30 gal 28% pre, 15 gal 28% post Balance Pro - pre - Roundup post Force with planter									
PLANTED - SEEDING: HARVESTED - STAND:		May 21 - 32,000 ppaTOP 30 OF 45 HYBRIDS FOR GROSS INCOME (SORTED BY YIENov 3 - 28,900 ppaAVERAGE of (3) REPLICATION								· · · ·	
0	COMPANY	HYBRID	TECHNOLOGY [†]	IST ^{††}	YIELD Bu/A	MOIST	LODGING %	STAND (x 1000)	GROSS	0	
0										$\left \right $	
0										0	
0										0	
0										0	
0										0	
0										0	
0			high wind's on July empted, but no succ				ata.			0	
0										0	
0										0	
0										0	
0										0	
0										0	
0										0	
0										0	
0										0	
0		<u>``</u>	Te	st Average =]	
0	F.I.R.S.T. Manage	Luerna		lsd(.10) = C.V. =						\bigcirc	
Yield	& Income Factors:		sture = 15.0%	Shrink =		Drying =	= \$0.060	Price =	\$5.50		
 [†] <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 ^{††} <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. 											

→ 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 experienced winds over 110 mph for over an hour on July 31st. The hybrids here showed great variability in stalk strength.