

Brand: AgriGold Hybrids

Crop: Corn

DSM: Craig Roberts

ComplID: 61018

Mob. No.:

Plot City: Thor

Planting Date: 04/16/2009

Harvest Date: 10/07/2009

Plot County: Humboldt

Planted Pop: 34500

Tillage: Conventional

Previous Crop: Soybeans

Soil Type: Unknown

Cooperator: Jason Opheim

Row Width: 30

Irrigated: No

City/State: Thor, IA

Rows: 6

\$/Bushel: \$3.00

End Rows: 0

Drying\$\$: \$0.035

Plot Type: PAT

Plot Direction: South to North

Longitude:

Set:

Row Direction: West to East

Latitude:

Directions:

Notes:

mistake in sign placement caused cooperator to be off when harvesting 6325 and 6220

Ent	Chk	Brand	Hybrid/Variety	Harvest Pop plants/acre	Test Weight	% Moist	Yield	Gross \$\$ Less Drying	Gross \$\$ Rank
1		Pioneer	37Y14		55.4	18.4	181.3	\$522.33	26
2		NK Brand	N40T-3000GT		54.2	18.2	173.9	\$502.22	29
3		NK Brand	Unknown		54.5	21.3	186.7	\$518.93	28
4		NK Brand	N51T-3000GT		55.9	19.4	183.5	\$522.24	27
5		NK Brand	N53W-3000GT		54.9	23.2	205.6	\$557.79	15
6		NK Brand	N67-W2		54.3	26.2	205.0	\$534.64	21
7		NK Brand	N68B-CB/LL/RW		53.3	29.3	218.6	\$546.39	19
8		Pioneer	34F97		54.2	30.2	215.1	\$530.87	24
9		NK Brand	N72Q-CB/LL/RW		55.7	29.3	213.1	\$532.64	23
10		NK Brand	Unknown		53.8	30.5	192.1	\$472.09	32
11		NK Brand	N73V-3000GT		54.1	32.7	202.8	\$482.77	30
12	Yes	AgriGold	A6325VT3						33
13		AgriGold	A6220VT3						34
14		AgriGold	A6279VT3		58.1	20.6	228.5	\$640.71	3
15		Dekalb	DKC52-59		57.6	18.7	208.0	\$597.06	9
16		AgriGold	A6320VT3		54.8	19.9	193.6	\$547.60	18
17		AgriGold	A6323CL		45.5	26.3	206.7	\$538.35	20
18	Yes	AgriGold	A6325VT3		46.8	23.0	231.4	\$629.41	5
19		AgriGold	A6309VT3		58.2	20.7	244.8	\$685.56	1
20		Pioneer	35F44		60.9	23.3	237.8	\$644.32	2
21		AgriGold	A6458VT3		54.6	30.0	241.6	\$597.96	8
22		AgriGold	A6459VT3		49.1	31.9	218.3	\$525.78	25
23		AgriGold	A6399VT3		52.2	29.3	219.2	\$547.89	17
24	Yes	AgriGold	A6325VT3		56.8	23.0	221.9	\$603.57	7
25		Mycogen	X29301		57.4	18.4	185.4	\$534.14	22
26		Mycogen	X29421		53.9	21.4	209.3	\$581.02	13
27		Mycogen	2M495		57.3	17.7	201.6	\$585.75	12
28		Mycogen	Unknown		58.6	16.8	190.5	\$559.50	14
29		Mycogen	2Y547		59.0	20.0	225.8	\$637.89	4

2009 - Yield in the Field

ZONE	1/2/3		ID 2729
RSA	AHRENHOLZ	CURRENT CROP	CORN
CITY	SLEEPY EYE	PLANTED	4/20/2009
STATE	MN	HARVESTED	11/19/2009
COUNTY	BROWN	PLANTING RATE	32,454
DSM	DAHLAGER	PREVIOUS CROP	SOYBEANS
DEALER	JACOBSEN, T	TILLAGE METHOD	CONVENTIONAL
COOP		COMMENTS:	

BRAND:	HYBRID	PLANTING RATE	EMERG POP	EMERG %	MOI	TW	YIELD	STK LDG %	RT LDG %	YIELD % OF TEST	POP % OF TEST
STINE	9204RR	32,454	32,333	99.6%	17.7	55.0	206.3	0.0%	0.0%	100.1%	106.1%
STINE	9204VT3	32,454	31,000	95.5%	18.3	56.0	201.1	0.0%	0.0%	97.6%	101.7%
STINE	EX92ARRCBLL	32,454	30,000	92.4%	18.6	54.5	179.7	1.3%	0.0%	87.2%	98.4%
STINE	9416VT3	32,454	29,000	89.4%	17.5	55.5	200.3	0.0%	0.0%	97.3%	95.1%
DEKALB	DK46-60	32,454	31,666	97.6%	17.8	53.5	208.0	0.0%	0.0%	101.0%	103.9%
STINE	9417VT3	32,454	28,000	86.3%	18.5	53.0	213.5	0.0%	0.0%	103.7%	91.9%
STINE	9417RR	32,454	30,666	94.5%	18.2	54.5	214.7	0.0%	1.3%	104.2%	100.6%
STINE	9418VT3	32,454	31,666	97.6%	18.6	54.5	204.5	0.0%	0.0%	99.3%	103.9%
STINE	9523VT3	32,454	30,000	92.4%	22.0	52.5	225.6	0.0%	0.0%	109.5%	98.4%
	AVERAGES	32,454	30,481	93.9%	18.6	54.3	206.0	0.1%	0.1%	100.0%	100.0%



2009 - Yield in the Field

ZONE	4				ID 2719
RSA	LENZ	CURRENT CROP	CORN	TYPE OF COMPARISON	YIELD IN THE FIELD
CITY	SANBORN	PLANTED	5/4/2009	PRE-EMERG HERB	SURPASS (FULL RATE)
STATE	IA	HARVESTED	11/20/2009	POST-EMERG HERB	ROUNDUP
COUNTY	OBRIEN	PLANTING RATE	31000	INSECTICIDE	
DSM	FREESE	PREVIOUS CROP	SOYBEANS	N RATE (#/AC)	
DEALER	VAN ENGEN, B	TILLAGE METHOD	CONVENTIONAL	SOIL TYPE/CEC	
COOP	VER HOEF, M	COMMENTS:	IN JULY THERE WAS A WIND STORM AND HAIL EVENT. HAIL ADJUSTERS ARE FIGURING 30% DAMAGE (PAYOUT) / 4000G HOG MANURE / 10-10-10 STARTER 5 G./AC 1 PT ZINC		

BRAND:	HYBRID	PLANTING RATE	EMERG POP	EMERG %	MOI	TW	YIELD	STK LDG %	RT LDG %	YIELD % OF TEST	POP % OF TEST
WENSMAN	W6193RR	31,000	30,300	97.7%	19.2	55.0	206.1	1.3%	2.7%	107.9%	101.6%
STINE	9417VT3	31,000	30,300	97.7%	19.6	53.0	215.2	2.7%	2.7%	112.7%	101.6%
STINE	9418VT3	31,000	30,000	96.8%	20.5	54.0	182.6	8.0%	2.7%	95.6%	100.6%
PIONEER	P37Y14	31,000	30,700	99.0%	20.3	55.0	184.2	6.7%	2.7%	96.4%	103.0%
STINE	9523VT3	31,000	29,000	93.5%	22.5	53.0	191.6	10.7%	1.3%	100.3%	97.3%
STINE	9526VT3	31,000	28,300	91.3%	24.3	54.0	201.3	1.3%	1.3%	105.4%	94.9%
STINE	9624VT3	31,000	30,000	96.8%	30.0	52.0	178.3	6.7%	29.3%	93.3%	100.6%
STINE	9525VT3	31,000	28,600	92.3%	32.6	51.0	175.1	17.3%	4.0%	91.6%	95.9%
STINE	9625VT3	31,000	30,000	96.8%	31.3	52.0	165.9	14.7%	1.3%	86.8%	100.6%
STINE	9626VT3	31,000	30,300	97.7%	30.5	52.0	174.2	10.7%	4.0%	91.2%	101.6%
STINE	9417VT3	31,000	30,000	96.8%	20.6	54.0	201.4	1.3%	0.0%	105.4%	100.6%
WENSMAN	W7267VT3	31,000	30,300	97.7%	18.9	52.0	216.9	4.0%	0.0%	113.5%	101.6%
	AVERAGES	31,000	29,817	96.2%	24.2	53.1	191.1	7.1%	4.3%	100.0%	100.0%



2009 CORN HARVEST FORM

Cooperator: Farmers Coop Elevator
 Mailing Address: 71 Brady Ave
 City, State, Zip: Ottosen, IA 50548
 County: Humboldt
 Telephone: _____
 Account Manager: Tim Fogarty
 Planting Date: 4/17/2009
 Planting Population: 34,000
 Harvest Date: 10/7/2009
 Row Width (inches): 30
 Previous Crop: soybeans
 Tillage Type: _____
 % Ground Cover: 0.1
 Years in Con Till: none
 Foliar Insecticide: NA
 Date applied: NA
 Rate applied: NA
 Describe Residue: _____
 Directions to Plot: _____
 Loc. of Plot Row #1: _____
 GPS Coordinates: _____

Seed Dealer: Farmers Coop Elevator
 City, State: Ottosen, IA
 Telephone: _____
 Contact: Joel Newton
 Prior Yr Herb: _____
 PreEHerb: Harness
 Date applied: 4/12/2009
 Rate applied: 1.5 pt
 PostEHerb: WeatherMax
 Date applied: 6/14/2009
 Rate applied: 26 oz
 Soil Applied Insecticide: NA
 Date applied: NA
 Rate applied: NA
 Foliar Fungicide: NA
 Date applied: NA
 Rate applied: NA



Assume:
 Selling Price \$3.50
 Per Bushel
 Drying Charge
 Per Moisture Pt. \$0.04
 Std. Moisture % 15.0
 Soil pH: 6.5
 Organic Matter (%): 4.0
 Soil Texture: Clay Loam
 N-P-K Applied (lb/ac): _____
 N. App. Timing: _____
 Soil Test Results: _____
 Phosphorus: _____
 Potassium: _____
 Irrigated (Yes or No): no
 Experiment Number: _____
 Plot Test Type: Market Development
 Weigh System: Weigh Wagon
 Grower Signature: _____
 Joel Newton

Entry No.	Brand	Hybrid	Seed Treatment	Soil Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 15% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank	Comment
1	WYF	W1721 VT3	P250		1640	18.9	30	620	4		196.3	28		\$ 538.68	22	
2	WYF	W1941 VT3	P250		1820	20.3	30	620	4		214.1	24		\$ 575.50	13	
3	WYF	W2329 3000GT	Cruiser		1760	22.1	30	620	4		202.4	26		\$ 529.39	25	
4	WYF	W2681 VT3	P250		1920	23.2	30	620	4		217.6	20		\$ 559.78	18	
5	WYF	W3629 3000GT	Cruiser		1960	23.5	30	625	4		219.5	18		\$ 562.02	16	
6	WYF	W5281 VT3	P250		2120	26.6	30	625	4		227.8	13		\$ 555.02	19	
7	WYF	W5159 VT3	P250		2210	29.1	30	625	4		229.4	12		\$ 535.93	24	
8	WYF	W6261 VT3	P250		2400	28.2	30	625	4		252.3	2		\$ 598.48	6	
9	DK	DKC48-37	P250		1840	19.2	30	630	4		216.0	23		\$ 589.99	10	
10	DK	DKC50-44	P250		1940	22.8	30	630	4		217.5	21		\$ 563.01	15	
11	DK	DKC50-66	P250		1960	21.9	30	630	4		222.4	16		\$ 583.45	12	
12	DK	DKC52-59	P250		2080	21.2	30	630	4		238.1	10		\$ 631.39	1	
13	DK	DKC52-62	P250		1970	21.0	30	635	4		224.3	15		\$ 596.59	9	
14	DK	DKC53-41	P250		2160	23.4	30	635	4		238.4	8		\$ 611.37	4	
15	DK	DKC54-16	P250		2180	24.2	30	635	4		238.1	9		\$ 602.97	5	
16	DK	DKC55-07	P250		2280	24.6	30	635	4		247.7	4		\$ 623.33	3	
17	DK	DKC55-24	P250		2030	25.4	30	640	4		216.5	22		\$ 537.88	23	
18	DK	DKC55-64	P250		2010	25.9	30	640	4		213.0	25		\$ 524.75	26	
19	DK	DKC53-77	P250		1980	23.1	30	640	4		217.7	19		\$ 560.83	17	
20	DK	DKC57-50	P250		2380	27.2	30	640	4		247.7	5		\$ 597.56	7	
21	DK	DKC57-66	P250		2260	27.8	30	645	4		231.5	11		\$ 552.84	20	
22	DK	DKC58-16	P250		2230	28.1	30	645	4		227.5	14		\$ 540.50	21	
23	DK	DKC59-64	P250		2460	28.5	30	645	4		249.6	3		\$ 588.94	11	
24	DK	DKC60-51	P250		2440	29.1	30	645	4		245.4	7		\$ 573.36	14	
25	DK	DKC61-69	P250		2520	28.6	30	650	4		253.3	1		\$ 596.81	8	
26	PN	34R67	P250		2130	34.1	30	650	4		197.6	27		\$ 422.11	28	
27	PN	35F44	P250		2310	32.3	30	650	4		220.2	17		\$ 486.14	27	
28	AGG	6325 VT3	P250		2310	23.9	30	650	4		247.5	6		\$ 629.62	2	

Entry No.	Brand	Hybrid	Seed Treatment	Soil Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 15% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank Comment
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Test Plot Release - Crop 2009

I hereby grants Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use 2007 test plot data results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning) and/or any pictures, photographs or tapes taken in conjunction with said test plot data results in its publicity and advertising.

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or

_____ I agree to publishing by Monsanto of my test plot data results, but do not use my name or likeness.

Signed: _____



Grower Signature via handheld

Date: _____

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2009 - Yield in the Field

ZONE	1/2/3										ID 2724
RSA	AHRENHOLZ	CURRENT CROP	CORN				TYPE OF COMPARISON	YIELD IN THE FIELD			
CITY	ODIN	PLANTED	4/22/2009				PRE-EMERG HERB	HARNESS			
STATE	MN	HARVESTED	10/28/2009				POST-EMERG HERB				
COUNTY	WANTONWAN	PLANTING RATE	36,000				INSECTICIDE				
DSM	DAHLAGER	PREVIOUS CROP	SOYBEANS				N RATE (#/AC)	150			
DEALER	HANSEN, L	TILLAGE METHOD	CONVENTIONAL				SOIL TYPE/CEC	CLAY LOAM			
COOP		COMMENTS:									

BRAND:	HYBRID	PLANTING RATE	EMERG POP	EMERG %	MOI	TW	YIELD	STK LDG %	RT LDG %	YIELD % OF TEST	POP % OF TEST
STINE	EX92ARRCBLL	36,000	36,333	100.9%	17.1	55.0	162.4	4.0%	18.7%	91.7%	103.4%
STINE	9204VT3	36,000	32,666	90.7%	20.8	55.0	180.4	0.0%	0.0%	101.8%	92.9%
STINE	9204RR	36,000	34,000	94.4%	17.2	55.0	168.3	0.0%	2.7%	95.0%	96.7%
STINE	9416VT3	36,000	33,666	93.5%	21.4	55.0	162.7	0.0%	0.0%	91.8%	95.8%
STINE	9417VT3	36,000	35,666	99.1%	18.2	55.0	181.7	0.0%	0.0%	102.6%	101.5%
STINE	9417RR	36,000	35,666	99.1%	22.6	55.0	182.0	1.3%	14.7%	102.7%	101.5%
DEKALB	DK46-60	36,000	35,666	99.1%	18.5	54.5	175.9	0.0%	0.0%	99.2%	101.5%
STINE	9418VT3	36,000	35,666	99.1%	23.0	54.0	180.0	0.0%	0.0%	101.6%	101.5%
STINE	9523VT3	36,000	37,000	102.8%	20.7	55.5	201.2	6.7%	4.0%	113.6%	105.3%
	AVERAGES	36,000	35,148	97.6%	19.9	54.9	177.2	1.3%	4.4%	100.0%	100.0%



Cooperator: **Matt Lowry**
 Mailing Address:
 City, State, Zip: **Knierim, IA**
 County: **Calhoun**
 Telephone:
 Account Manager:
 Planting Date:
 Planting Population: **34,300**
 Harvest Date: **10/9/2009**
 Row Width (inches): **30**
 Previous Crop: **corn**
 Tillage Type: **Convnt**
 % Ground Cover:
 Years in Con Till:
 Foliar Insecticide:
 Date applied:
 Rate applied:

Seed Dealer: **NEW Cooperative**
 City, State: **Knierim, IA**
 Telephone:
 Contact: **Doug Yetmar**
 Herbicides: **Roundup WaetherMax**
 PreE Herb: **Harness**
 Date applied:
 Rate applied: **1.5 pints**
 PostE Herb: **Roundup WaetherMax**
 Date applied:
 Rate applied:
 Soil Insecticide:
 Date applied:
 Rate applied:
 Foliar Fungicide:
 Date applied:
 Rate applied:



Assume:
 Selling Price
\$3.50
 Per Bushel
 Drying Charge
 Per Moisture Pt.
\$0.04

Std Moisture: **15.0**
 Soil pH:
 OM (%):
 Soil Texture:
 N-P-K (lb/ac): **175# Fall NH3, 50# 32% Spring**
 N. App. Timing:
 Soil Test Results:
 Phosphorus:
 Potassium:
 Irrigated (Yes or No):
 Experiment Number:
 Plot Test Type:
 Weigh System:
 Grower Signature: **Market Development**

Describe Residue: **7=Dead Vegetation, Light Residue Corn Stubble 1 year 0-25%**
 Directions to Plot:
 Loc. of Plot Row #1:
 GPS Coordinates: (Latitude) North: **N42.270690** (Longitude) West: **W94.27235** Elevation (ft):

Entry No.	Brand	Hybrid	Seed Treatment	Soil Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 15% Bu/A	Rank	Gross Income	Rank	Comment
1	Dekalb	63-84	VT3	Cruiser Extreme	1360	26.0	30	321	4		286.9	1	\$ 877.94	1	
2	Dekalb	63-42	VT3	Cruiser Extreme	1270	33.0	30	321	4		242.6	10	\$ 674.36	22	
3	Dekalb	62-54	VT3	Cruiser Extreme	1240	31.3	30	321	4		242.9	9	\$ 691.66	19	
4	Dekalb	61-69	VT3	Cruiser Extreme	1150	24.8	30	321	4		246.5	6	\$ 766.25	5	
5	Dekalb	61-19	VT3	Cruiser Extreme	1070	22.6	30	321	4		236.1	14	\$ 754.58	7	
6	Dekalb	61-04	VT3	Cruiser Extreme	1160	27.0	30	321	4		241.4	11	\$ 729.05	11	
7	Dekalb	60-51	VT3	Cruiser Extreme	1280	32.7	30	321	4		245.6	7	\$ 685.66	20	
8	Dekalb	59-64	VT3	Cruiser Extreme	1170	28.3	30	321	4		239.2	13	\$ 709.81	15	
9	Dekalb	59-35	VT3	Cruiser Extreme	1210	28.4	30	321	4		247.0	5	\$ 732.06	10	
10	Dekalb	57-50	VT3	Cruiser Extreme	1150	25.4	30	321	4		244.6	8	\$ 754.26	8	
11	Dekalb	55-64	VT3	Cruiser Extreme	990	20.3	30	321	4		224.9	19	\$ 739.60	9	
12	Dekalb	55-07	VT3	Cruiser Extreme	1040	20.4	30	321	4		236.0	15	\$ 775.03	4	
13	Dekalb	53-41	VT3	Cruiser Extreme	1040	21.0	30	321	4		234.2	16	\$ 763.57	6	
14	Dekalb	52-59	VT3	Cruiser Extreme	900	18.3	30	321	4		209.6	22	\$ 706.01	18	
15	Dekalb	51-13	VT3	Cruiser Extreme	879	17.1	30	321	4		207.7	23	\$ 709.63	16	
16	Pioneer	33F44	HXXTRA/LL	Cruiser Extreme	1120	21.9	30	321	4		249.4	3	\$ 803.96	2	
17	NK	40T	3000GT	Poncho 250	880	19.4	30	321	4		202.2	24	\$ 672.13	23	
18	NK	51T	3000GT	Poncho 250	940	19.3	30	321	4		216.3	21	\$ 719.71	14	
19	NK	53W	3000GT	Poncho 250	1040	23.0	30	321	4		228.3	18	\$ 725.98	12	
20	Mycogen	2A720	VT3	Poncho 250	1220	31.1	30	321	4		239.6	12	\$ 684.40	21	
21	Mycogen	2K662	HXXTRA/LL	Poncho 250	1160	30.0	30	321	4		231.5	17	\$ 671.31	24	
22	LG	2620	VT3	Cruiser Extreme	1240	29.6	30	321	4		248.9	4	\$ 725.69	13	
23	LG	2533	VT3	Cruiser Extreme	1010	22.9	30	321	4		222.0	20	\$ 706.84	17	
24	Dekalb	63-84	VT3	Cruiser Extreme	1300	27.8	30	321	4		267.6	2	\$ 799.53	3	
											237.1		Plot Average		

Test Plot Release - Crop 2009

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____ Yes, my name and likeness may be used in publishing test plot data results by Monsanto.
 or
 ____ I agree to publishing by Monsanto of my test plot data results, but do not use my name or likeness.

Signed: _____ Grower Signature via handheld

Date: _____

2009 Corn Plot Harvest Results

Entry No.	Brand	Hybrid	Seed Treatment	Soil Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 15% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank Comment
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____ Yes, my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Monsanto.

or

____ I agree to publishing by Monsanto of my test plot data results, but do not use my name, field location or likeness.

Signed: _____



Grower Signature via handheld

Date: _____

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2009 Corn Plot Harvest Results

Cooperator: **Rudy Kopecky**
 Mailing Address:
 City, State, Zip: **Farnhamville, IA**
 County: **Calhoun**
 Telephone:
 Seed and Trait Rep:
 Planting Date: **4/22/2009**
 Planting Population: **35,500**
 Harvest Date: **10/20/2009**
 Row Width (inches): **30**
 Previous Crop: **Soybean**
 Tillage Type:
 % Ground Cover:
 Years in Con Till:
 Foliar Insecticide:
 Date applied:
 Rate applied:
 Describe Residue: **6=Dead Vegetation, Light Residue Bean or Grain Stubble**
 Directions to Plot:
 Loc. of Plot Row #1:
 GPS Coordinates: (Latitude) N **42.28141** (Long.) W **94.40007** Elevation (ft) **1149**

Seed Dealer: **Farmers Cooperative**
 City, State: **Farnhamville, IA**
 Telephone:
 Contact: **Brian Berns**
 Prior Yr Herb: **Treflan, Roundup**
 PreEHerb: **Harness**
 Date applied:
 Rate applied: **2.5 Pints**
 PostEHerb: **Callisto**
 Date applied:
 Rate applied:
 Soil Applied Insecticide:
 Date applied:
 Rate applied:
 Foliar Fungicide:
 Date applied:
 Rate applied:



CORN HARVEST FORM

Assume:
 Selling Price
\$3.50
 Per Bushel
 Drying Charge
 Per Moisture Pt.
\$0.04
 Std. Moisture % **15.0**
 Soil pH:
 Organic Matter (%):
 Soil Texture:
 N-P-K Applied (lb/ac):
 N. App. Timing:
 Soil Test Results:
 Phosphorus:
 Potassium:
 Irrigated (Yes or No):
 Experiment Number:
 Plot Test Type: **Market Development**
 Weigh System: **Weigh Wagon**
 Grower Signature: Use Grower Name

Entry No.	Brand	Hybrid	Seed Treatment	Soil Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 15% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank	Comment
1	DKC	DKC61-69	P250		3620	20.5	30	685	6		256.3	7	55.1	\$ 840.71	3	Outside no buffer
2	NK	53W	Cruiser		3450	21.6	30	685	6		240.9	28	53.6	\$ 779.54	18	
3	DKC	DKC52-59	P250		2840	17.4	30	685	6		208.9	43	54.8	\$ 711.18	38	
4	DKC	DKC53-41	P250		3258	18.3	30	685	6		237.1	32	56.3	\$ 798.44	13	
5	AGG	6309	P250		3438	19.8	30	685	6		245.6	21	56.1	\$ 812.34	8	
6	AGG	6325	P250		3334	19.0	30	685	6		240.5	29	56.7	\$ 803.33	10	
7	DKC	DKC54-16	P250		3254	18.7	30	685	6		235.6	36	55.4	\$ 789.78	15	
8	DKC	DKC55-64	P250		2978	17.7	30	685	6		218.3	42	57.4	\$ 740.41	31	
9	DKC	DKC55-07	P250		3012	19.3	30	685	5		259.8	4	56.0	\$ 864.55	2	
10	DKC	DKC57-50	P250		3524	20.1	30	685	6		250.8	12	54.8	\$ 826.54	6	
11	DKC	DKC58-16	P250		3166	19.7	30	685	6		226.4	38	54.6	\$ 749.91	29	
12	PN	36V75	P250		3280	19.1	30	685	6		236.3	34	53.9	\$ 788.39	17	
13	DKC	DKC61-69	P250		3682	21.6	30	685	6		257.1	6	54.1	\$ 831.96	4	
14	DKC	DKC59-64	P250		3510	21.8	30	685	6		244.5	22	52.9	\$ 789.12	16	
15	DKC	DKC59-35	P250		3756	25.2	30	685	6		250.2	14	53.8	\$ 773.68	22	
16	AGG	6394	P250		3922	28.8	30	685	6		248.7	17	50.3	\$ 733.18	33	
17	AGG	6399	P250		3668	27.8	30	685	6		235.9	35	50.6	\$ 704.76	39	
18	CRP	5757	Cruiser		3368	21.0	30	685	6		237.0	33	55.0	\$ 772.52	23	
19	CRP	901109	Cruiser		3636	22.6	30	685	6		250.6	13	55.0	\$ 801.06	11	
20	CRP	5841	Cruiser		3542	21.6	30	685	6		247.3	18	54.4	\$ 800.33	12	

2009 Corn Plot Harvest Results

Entry No.	Brand	Hybrid	Seed Treatment	Soil Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 15% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank Comment
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I hereby grant Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use 2009 test plot data results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning), the GPS coordinates for my fields, and/or any pictures, photographs or tapes taken in conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.

_____ Yes, my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Monsanto.

or

_____ I agree to publishing by Monsanto of my test plot data results, but do not use my name, field location or likeness.

Signed: _____



Grower Signature via handheld

Date: _____

The Vine Symbol is a trademark of Monsanto Technology LLC. DEKALB is a registered trademark of DeKalb Genetics Corporation. Asgrow is a registered trademark of Monsanto Technology LLC. Individual results may vary.

2009 Corn Plot Harvest Results

Entry No.	Brand	Hybrid	Seed Treatment	Soil Applied Insecticide	Pounds of Grain	% Grain Moisture	Row Width	Row Length	# of Rows	Counted Harvest Population	Yield @ 15% Bu/A	Rank	Test Weight Lbs/Bu	Gross Income	Rank Comment
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I hereby grant Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use 2009 test plot data results pertaining to my fields (in whole or in part with such changes in language as do not substantially alter the meaning), the GPS coordinates for my fields, and/or any pictures, photographs or tapes taken in conjunction with said test plot data results in its publicity, promotions and advertising, including use on the Internet.

_____ Yes, my name, field location (including GPS coordinates), and likeness may be used in publishing test plot data results by Monsanto.

or

_____ I agree to publishing by Monsanto of my test plot data results, but do not use my name, field location or likeness.

Signed: _____



Grower Signature via handheld

Date: _____

The Vine Symbol is a trademark of Monsanto Technology LLC. DEKALB is a registered trademark of DeKalb Genetics Corporation. Asgrow is a registered trademark of Monsanto Technology LLC. Individual results may vary.

Cooperator: **Larry Carlson**
 Mailing Address:
 City, State, Zip: **Vincent, IA**
 County: **Webster**
 Telephone:

Sales Rep:
 Planting Date: **4/17/2009**
 Planting Pop: **33,000**
 Harvest Date: **10/13/2009**
 Row Width (in): **30**
 Prev Crop: **soybean**
 Tillage Type: **Convet**
 % Ground Cover: **10%**
 Years in Con-Til: **n/a**
 Irrigated (Y/N): **No**
 Describe Residue:

Prior Yr Herb: **Treflan / Roundup**
 PreEHerb: **Surpass**
 Date applied: **pre**
 Rate applied: **1.5 pts**
 PostEHerb: **Roundup**
 Date applied: **post**
 Rate applied: **24 oz**
 Seed Treatment:
 Soil Applied Insecticide:
 Std. Moisture %: **15.0**



Assume:
 Selling Price: **\$3.75**
 Per Bushel
 Drying Charge: **\$0.05**
 Per Moisture Pt.

Soil pH: **7.2**
 Organic Matter (%): **0.0**
 Soil Texture: **Clay Loam**
 N-P-K Applied (lb/ac):
 N. App. Timing: **50 # UAN, split 120# as NH3**
 Soil Test Results:
 P205: **Medium**
 K20: **Medium**

Plot Test Type:

Entry No.	Brand	Hybrid	Trait	Seed Treatment	Soil Applied Insecticide	Weight #/plot	% H2O	Row Width	Row Length	# Rows	Harvest Pop.	Corn 15% BU/AC	Rank	Test Weight #/BU	Gross Income	Rank
1	Dekalb	DKC 54-16				2232.0	25.4	30.0	436.0	6	-	233.0	4	54.5	\$ 752.55	2
2	Dekalb	DKC 58-16				2312.0	26.1	30.0	436.0	6.0	-	239.1	3	54.9	\$ 763.84	1
3	Pioneer	P0461XR				2352.0	27.2	30.0	436.0	6.0	-	239.6	2	52.8	\$ 752.31	3
4	Dekalb	DKC 58-16				2382.0	32.7	30.0	436.0	6.0	-	224.3	7	54.4	\$ 642.66	14
5	Dekalb	DKC 55-64				2184.0	25.1	30.0	436.0	6.0	-	228.9	5	55.4	\$ 742.76	4
6	Dekalb	DKC 58-16				2360.0	31.6	30.0	436.0	6.0	-	225.9	6	53.4	\$ 659.55	10
7	Pioneer	P0377XR				2192.0	27.8	30.0	436.0	6.0	-	221.5	12	52.1	\$ 688.71	8
8	Dekalb	DKC 58-16				2330.0	31.9	30.0	436.0	6.0	-	222.0	9	52.2	\$ 644.98	13
9	Dekalb	DKC 57-66				2380.0	32.9	30.0	436.0	6.0	-	223.5	8	54.6	\$ 637.98	15
10	Dekalb	DKC 58-16				2294.0	31.3	30.0	433.5	6.0	-	221.8	11	53.4	\$ 650.96	12
11	Pioneer	P096XR				2260.0	37.7	30.0	433.5	6.0	-	198.1	25	45.8	\$ 518.16	25
12	Dekalb	DKC 58-16				2214.0	31.9	30.0	433.5	6.0	-	212.2	15	50.4	\$ 616.41	17
13	Pioneer	36V75				2000.0	26.8	30.0	433.5	6.0	-	206.0	23	52.1	\$ 651.06	11
14	Dekalb	DKC 58-16				2138.0	31.8	30.0	431.0	6.0	-	206.4	22	52.8	\$ 600.61	19
15	Dekalb	DKC 52-59				1878.0	21.7	30.0	428.5	6.0	-	209.4	19	53.6	\$ 714.96	6
16	Dekalb	DKC 58-16				2172.0	33.0	30.0	426.0	6.0	-	208.4	21	51.8	\$ 593.96	20
17	Dekalb	DKC 53-41				1962.0	25.5	30.0	423.5	6.0	-	210.6	17	53.7	\$ 679.07	9
18	Dekalb	DKC 58-16				2156.0	32.7	30.0	421.0	6.0	-	210.3	18	52.7	\$ 602.41	18
19	Dekalb	DKC 55-82				2112.0	27.9	30.0	418.5	6.0	-	222.0	10	51.0	\$ 689.26	7
20	Dekalb	DKC 58-16				2172.0	32.0	30.0	416.0	6.0	-	216.6	13	53.3	\$ 628.14	16
21	Dekalb	DKC 59-64				2276.0	36.8	30.0	413.5	6.0	-	212.2	14	52.3	\$ 564.52	23
22	Dekalb	DKC 58-16				2150.0	36.2	30.0	411.0	6.0	-	203.6	24	52.4	\$ 547.72	24
23	Dekalb	DKC 61-69				2270.0	28.7	30.0	408.5	6.0	-	241.7	1	51.2	\$ 740.86	5
24	Dekalb	DKC 58-16				2114.0	34.3	30.0	406.0	6.0	-	208.7	20	52.0	\$ 581.24	21
25	Dekalb	DKC 61-22				2206.0	36.5	30.0	403.5	6.0	-	211.8	16	51.2	\$ 566.56	22
26	Dekalb	DKC58-16				2148.0	37.8	30.0	401.0	6.0	-	203.3	#N/A	52.8	\$ 530.53	#N/A
27	Dekalb	DKC61-19				2182.0	37.4	30.0	398.5	6.0	-	209.1	#N/A	52.4	\$ 549.97	#N/A



2009 - Yield in the Field

ZONE	1/2/3										ID 2626
RSA	LENZ	CURRENT CROP	CORN			TYPE OF COMPARISON	YIELD IN THE FIELD				
CITY	WILMONT	PLANTED	4/23/2009			PRE-EMERG HERB	KEYSTONE/ATRAZINE				
STATE	MN	HARVESTED	11/21/2009			POST-EMERG HERB	ROUNDUP				
COUNTY	NOBLES	PLANTING RATE	33,000			INSECTICIDE					
DSM	LEBRUN	PREVIOUS CROP	CORN			N RATE (#/AC)	5000G HOG MANURE				
DEALER	LEBRUN	TILLAGE METHOD	CONVENTIONAL			SOIL TYPE/CEC					
COOP	LEBRUN	COMMENTS:									

BRAND:	HYBRID	PLANTING RATE	EMERG POP	EMERG %	MOI	TW	YIELD	STK LDG %	RT LDG %	YIELD % OF TEST	POP % OF TEST
STINE	9418VT3	33,000	30,700	93.0%	20.5	54.0	187.9	1.3%	0.0%	94.4%	102.0%
STINE	9523VT3	33,000	30,700	93.0%	24.4	52.0	192.4	1.3%	0.0%	96.6%	102.0%
STINE	9417VT3	33,000	29,700	90.0%	21.3	52.0	200.1	1.3%	0.0%	100.5%	98.7%
STINE	9417RR	33,000	30,000	90.9%	21.6	53.0	213.5	2.7%	0.0%	107.2%	99.7%
STINE	9418VT3	33,000	30,300	91.8%	22.1	54.0	200.8	0.0%	0.0%	100.8%	100.7%
STINE	9204VT3	33,000	27,700	83.9%	20.2	54.5	203.2	2.7%	0.0%	102.0%	92.1%
STINE	9204RR	33,000	30,000	90.9%	20.0	54.5	202.7	2.7%	0.0%	101.8%	99.7%
STINE	EX92ARRCBLL	33,000	32,300	97.9%	19.8	55.0	189.8	4.0%	0.0%	95.3%	107.3%
DEKALB	DK46-60	33,000	30,000	90.9%	20.7	55.0	196.3	1.3%	0.0%	98.6%	99.7%
STINE	9416VT3	33,000	29,000	87.9%	20.9	53.5	194.6	0.0%	0.0%	97.7%	96.4%
STINE	9418VT3	33,000	30,000	90.9%	22.2	57.0	198.9	0.0%	0.0%	99.9%	99.7%
DEKALB	DK48-37	33,000	30,700	93.0%	21.0	57.0	209.7	2.7%	0.0%	105.3%	102.0%
	AVERAGES	33,000	30,092	91.2%	21.2	54.3	199.2	1.7%	0.0%	100.0%	100.0%



Ent	Chk	Brand	Hybrid/Variety	Harvest Pop plants/acre	Test Weight	% Moist	Yield	Gross \$\$ Less Drying	Gross \$\$ Rank
30		Mycogen	X29507		54.7	24.7	233.8	\$622.02	6
31		Mycogen	2G611		58.0	20.7	212.3	\$594.55	10
32		Mycogen	2K662		55.3	23.7	206.3	\$556.08	16
33		Mycogen	2E696		57.9	22.9	215.9	\$588.00	11
34		Mycogen	Unknown		56.3	21.0	172.6	\$481.55	31