

2011 SOYBEAN PLOT HARVEST REPORT

PLOT TYPE: Market Development



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Cooperator: Brad Brunkow
 City, State & Zip: Onaga, KS 66521
 Telephone: (785) 799-4072
 County Field Is In: Nemaha

Planting Rate/Acre: 160,000
 Prior Crop: corn
 Tillage Type: notill
 Irrigated (Yes or No): no

Entry 1 Is On Which Corner Of This Corn Plot: **SW**
 List Either SW, NW, NE or SE
 Use GPS Format Setting Of "dd.ddddd"
 Latitude @ Entry 1: 39.52953
 Longitude @ Entry 1: -96.16780
 Planting Date: May 10, 2011

Monsanto Rep: Galen Niehues
 Seed Dealer: Koelzer Farms
 Soil Texture (e.g. sandy loam, silt loam, etc.): silt loam
 Applied Fertilizer (Estimate):
 Nitrogen: 11 Lb/Acre
 Phosphorus: 52 Lb/Acre
 Potassium: 0 Lb/Acre

Treatment	Pesticide	Rate/Acre	Date Applied
PRE Herb 1:	Valor XLT	3-oz/A	4/15/2011
PRE Herb 2:			
POST Herb 1:	Roundup WeatherMax	26-oz/A	6/1/2011
POST Herb 2:			
Foliar Insecticide:			
Foliar Fungicide:			

Entry #	Soybean Brand	Soybean Variety Product	Seed Treatment	Planter Soil Insecticide	Harvest Weight	% Harvest Moisture	Row " Width	Row ' Length	# Rows	Harvest Pop	Tst Wgt (Lb/Bu)	Bu/Ac @ 13.0% Mst	OBSERVATIONS
1	Asgrow	AG3730	Acceleron		710	7.9	30.0	460	8			59.3	
2	Pioneer	93Y70	Trilex, Allegiance, Gaucho (Premium)		690	8.0	30.0	460	8			57.6	
3	Asgrow	AG3731	Acceleron		710	7.8	30.0	460	8			59.4	
4	Asgrow	AG3803	Acceleron		715	8.0	30.0	460	8			59.7	
5	Asgrow	AG4005	Acceleron		720	8.5	30.0	460	8			59.8	
6	Pioneer	94Y01	Trilex, Allegiance, Gaucho (Premium)		725	8.5	30.0	460	8			60.2	
7	Asgrow	AG3731	Acceleron		705	7.7	30.0	460	8			59.0	
8	Monsanto	AG3832	Acceleron		770	8.4	30.0	460	8			64.0	
9	Monsanto	AG3932	Acceleron		705	8.3	30.0	460	8			58.6	
10	Monsanto	AG4032	Acceleron		740	8.2	30.0	460	8			61.6	
11	Asgrow	AG4232	Acceleron		780	10.3	30.0	460	8			63.5	
12	Monsanto	AG4632	Acceleron		875	21.2	30.0	460	8			62.5	
13													
14													
15													
16													
17													
18													EXP # 2011CAK302

Yield/Acre = (100 - % Moisture) x (Harvest Weight) x (100.138) ÷ (Row Length) ÷ (Row Width x # Of Rows)

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No, my name, field location (including GPS coordinates) and likeness may be used in publishing test plot data results by Monsanto.
 Yes, my name, field location (including GPS coordinates) and likeness may be used in publishing test plot data results by Monsanto.

Cooperator's Signature: Brad Brunkow Harvest Date: October 4, 2011 **PAGE 1 OF 1**

2011 SOYBEAN PLOT HARVEST REPORT

PLOT TYPE: Market Development



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Cooperator: Bryan Paden
 City, State & Zip: Wathena, KS 66090
 Telephone: (816) 387-7469
 County Field Is In: Doniphan

Monsanto Rep
 Galen Niehues

Seed Dealer
 Bryan Paden

Soil Texture
 (e.g. sandy loam, silt loam, etc.)
 sandy loam

Applied Fertilizer (Estimate)
 Nitrogen: _____ Lb/Acre
 Phosphorus: _____ Lb/Acre
 Potassium: _____ Lb/Acre

Entry 1 Is On Which Corner Of This Corn Plot: **SE**
 List Either SW, NW, NE or SE

Use GPS Format Setting Of "dd.ddddd"
 Latitude @ Entry 1: 39.74094
 Longitude @ Entry 1: -94.90525
 Planting Date: June 1, 2011

Planting Rate/Acre: 150,000
 Prior Crop: corn
 Tillage Type: conventional
 Irrigated (Yes or No): no

Treatment	Pesticide	Rate/Acre	Date Applied
PRE Herb 1:			
PRE Herb 2:			
POST Herb 1:	Roundup PowerMax	32-oz/A	6/21/2011
POST Herb 2:			
Foliar Insecticide:			
Foliar Fungicide:	Headline	6 oz	8/1/2011

Entry #	Soybean Brand	Soybean Variety Product	Seed Treatment	Planter Soil Insecticide	Harvest Weight	% Harvest Moisture	Row " Width	Row ' Length	# Rows	Harvest Pop	Tst Wgt (Lb/Bu)	Bu/Ac @ 13.0% Mst	OBSERVATIONS
1	Asgrow	AG3231	Acceleron		375	8.6	30.0	475	4			60.2	
2	Asgrow	AG3432	Acceleron		365	9.2	30.0	473	4			58.5	
3	Monsanto	AG3632	Acceleron		335	9.1	30.0	472	4			53.8	
4	Asgrow	AG3730	Acceleron		420	10.8	30.0	471	4			66.4	
5	Pioneer	93Y70	Trilex, Allegiance, Gaucho (Premium)		355	9.6	30.0	469	4			57.1	
6	Asgrow	AG3731	Acceleron		395	9.5	30.0	467	4			63.9	
7	Asgrow	AG3803	Acceleron		365	10.6	30.0	465	4			58.6	
8	Monsanto	AG3832	Acceleron		355	9.7	30.0	464	4			57.7	
9	Monsanto	AG3932	Acceleron		320	11.2	30.0	463	4			51.2	
10	Pioneer	94Y01	Trilex, Allegiance, Gaucho (Premium)		320	12.9	30.0	462	4			50.3	
11	Asgrow	AG4005	Acceleron		355	13.1	30.0	461	4			55.8	
12	Monsanto	AG4032	Acceleron		355	13.6	30.0	460	4			55.6	
13													
14													
15													
16													
17													
18													EPX # 2011CAK308

Yield/Acre = (100 - % Moisture) x (Harvest Weight) x (100.138) ÷ (Row Length) ÷ (Row Width x # Of Rows)

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2011 SOYBEAN PLOT HARVEST REPORT

PLOT TYPE: Market Development



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Cooperator: Dan Reiff
 City, State & Zip: Netawaka, KS 66516
 Telephone: (785) 221-8335
 County Field Is In: Jackson

Planting Rate/Acre: 139,000
 Prior Crop: corn
 Tillage Type: conventional
 Irrigated (Yes or No): no

Entry 1 Is On Which Corner Of This Corn Plot: **SW**
 List Either SW, NW, NE or SE: **SW**
 Use GPS Format Setting Of "dd.ddddd"
 Latitude @ Entry 1: 39.57485
 Longitude @ Entry 1: -95.73178
 Planting Date: May 12, 2011

Monsanto Rep: Clayton Mai
 Seed Dealer: Carl Reiff
 Soil Texture (e.g. sandy loam, silt loam, etc.): silt loam
 Applied Fertilizer (Estimate):
 Nitrogen: 0 Lb/Acre
 Phosphorus: 90 Lb/Acre
 Potassium: 90 Lb/Acre

Treatment	Pesticide	Rate/Acre	Date Applied
PRE Herb 1:			
PRE Herb 2:			
POST Herb 1:	Roundup PowerMax	26-oz/A	6/15/2011
POST Herb 2:	Warrant	3-pt/A	6/15/2011
Foliar Insecticide:			
Foliar Fungicide:			

Entry #	Soybean Brand	Soybean Variety Product	Seed Treatment	Planter Soil Insecticide	Harvest Weight	% Harvest Moisture	Row " Width	Row ' Length	# Rows	Harvest Pop	Tst Wgt (Lb/Bu)	Bu/Ac @ 13.0% Mst	OBSERVATIONS
1	Asgrow	AG3731	Nutri-Pak		558	11.3	30.0	413	6		43.7	66.7	
2	Asgrow	AG3731	Untreated		568	10.0	30.0	413	6		52.7	68.9	
3	Asgrow	AG3731	CruiserMaxx		572	10.8	30.0	413	6		48.3	68.7	
4	Asgrow	AG3730	Acceleron		578	10.4	30.0	413	6		50.7	69.8	
5	Asgrow	AG3731	Acceleron		574	10.2	30.0	413	6		51.5	69.4	
6	Asgrow	AG3803	Acceleron		584	11.2	30.0	413	6		45.6	69.9	
7	Asgrow	AG3830	Acceleron		562	11.2	30.0	413	6		51.5	67.2	
8	NK	S38-H8	CruiserMaxx Plus		524	10.5	30.0	413	6		53.8	63.2	
9	Asgrow	AG4005	Acceleron		588	11.0	30.0	413	6		51.5	70.5	
10	Asgrow	AG4232	Acceleron		586	11.5	30.0	413	6		50.0	69.9	
11	NK	S42-T4	CruiserMaxx Plus		508	13.1	30.0	413	6		44.0	59.5	
12	Monsanto	AG3832	Acceleron		592	10.2	30.0	413	6		52.0	71.6	
13	Monsanto	AG3932	Acceleron		544	11.4	30.0	400	6		49.2	67.0	
14	Monsanto	AG4032	Acceleron		574	10.8	30.0	400	6		51.5	71.2	
15	Pioneer	94Y01	Trilex, Allegiance, Gaucho (Premium)		520	11.4	30.0	400	6		42.1	64.1	
16	Midland	3850NR2	CruiserMaxx / Nutri-Pak		548	9.8	30.0	400	6		56.9	68.7	
17	Asgrow	AG3730	Acceleron		530	10.5	30.0	400	6		52.4	66.0	
18													EXP # 2011CAK284

Yield/Acre = (100 - % Moisture) x (Harvest Weight) x (100.138) ÷ (Row Length) ÷ (Row Width x # Of Rows)

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No Yes, my name, field location (including GPS coordinates) and likeness may be used in publishing test plot data results by Monsanto.

Cooperator's Signature: Dan Reiff Harvest Date: October 3, 2011 **PAGE 1 OF 1**

2011 SOYBEAN PLOT HARVEST REPORT

PLOT TYPE: Market Development



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Cooperator: David Banks
 City, State & Zip: Holton, KS 66436
 Telephone: (785) 872-3552
 County Field Is In: Atchison

Monsanto Rep
Clayton Mai

Seed Dealer
David Banks

Soil Texture
 (e.g. sandy loam, silt loam, etc.)
silt loam

Applied Fertilizer (Estimate)
 Nitrogen: 20 Lb/Acre
 Phosphorus: 50 Lb/Acre
 Potassium: 50 Lb/Acre

Entry 1 Is On Which Corner Of This Corn Plot
 ↓↓↓↓↓↓↓↓
NW

List Either SW, NW, NE or SE

Use GPS Format Setting Of "dd.ddddd"
 Latitude @ Entry 1: 39.46140
 Longitude @ Entry 1: -95.54346
 Planting Date: May 9, 2011

Planting Rate/Acre: 140,000
 Prior Crop: corn
 Tillage Type: minimum
 Irrigated (Yes or No): no

Treatment	Pesticide	Rate/Acre	Date Applied
PRE Herb 1:	Roundup PowerMax	22-oz/A	4/15/2011
PRE Herb 2:	Authority	4.5-oz/A	4/15/2011
POST Herb 1:	Roundup PowerMax	22-oz/A	6/15/2011
POST Herb 2:	Warrant	3-pt/A	6/15/2011
Foliar Insecticide:			
Foliar Fungicide:			

Entry #	Soybean Brand	Soybean Variety Product	Seed Treatment	Planter Soil Insecticide	Harvest Weight	% Harvest Moisture	Row " Width	Row ' Length	# Rows	Harvest Pop	Tst Wgt (Lb/Bu)	Bu/Ac @ 13.0% Mst	OBSERVATIONS
1	Asgrow	AG3730	Acceleron		330	8.7	30.0	365	4		56.8	68.9	
2	Asgrow	AG3731	Acceleron		320	8.5	30.0	365	4		54.8	66.9	
3	Asgrow	AG3803	Acceleron		294	9.0	30.0	365	4		58.1	61.2	
4	Asgrow	AG3830	Acceleron		318	9.8	30.0	365	4		53.5	65.6	
5	NK	S38-H8	CrusierMaxx Plus		306	9.1	30.0	365	4		56.3	63.6	
6	Asgrow	AG4005	Acceleron		312	8.6	30.0	365	4		57.1	65.2	
7	Pioneer	94Y01	Trilex, Allegiance, Gaucho (Premium)		314	8.9	30.0	365	4		57.6	65.4	
8	Asgrow	AG4232	Acceleron		342	9.7	30.0	365	4		54.2	70.6	
9	NK	S42-T4	CruiserMaxx Plus		318	11.1	30.0	365	4		56.7	64.6	
10	Monsanto	AG3832	Acceleron		330	9.1	30.0	365	4		52.8	68.6	
11	Monsanto	AG3932	Acceleron		322	8.8	30.0	365	4		57.8	67.1	
12	Monsanto	AG4032	Acceleron		330	8.7	30.0	365	4		56.9	68.9	
13	Monsanto	AG3931	Acceleron		328	8.9	30.0	365	4		57.9	68.3	
14													
15													
16													
17													
18													EXP # 2011CAK283

Yield/Acre = (100 - % Moisture) x (Harvest Weight) x (100.138) ÷ (Row Length) ÷ (Row Width x # Of Rows)

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



2011 SIDE-BY-SIDE HARVEST REPORT



Yield → → Measured By

12/27/10

Weigh Wagon X
Combine Yield Monitor
Scale Ticket

Cooperator: Jim Meyer
City, State, Zip: Bern, Ks 66408
Telephone: 785-336-3046
County Field Is In: Nemeha

This Crop: Soybeans
Planting Date: May 6th
Planting Rate/Acre: 160,000 Seeds/Acre
Prior Crop: Corn
Soil Texture: Clay Loam
Tillage Type: No-Till
Irrigated: No (Yes or No)

Nitrogen: Lb/Acre
Phosphorus: Lb/Acre
Potassium: Lb/Acre

↑ Burndown/PRE Herb

MONSANTO Rep: Galen Niehues

Power Max

↑ POST Herb: Emerged Weeds

↓ GPS Coordinates (Use GPS Setting Of "dd.ddddd")

:Latitude		Seed Treatment and/OR Soil Insecticide Plus The Rate	Bu/A For Corn, Milo & Soybeans OR Lb/A For Sunflowers	Percent Harvest Moisture	Test Weight (lbs/bu)	Harvest Weight (pounds)	Enter Crop Conversion Factor (See Below)	Row Length (feet)	Row Width (Inches)	Number Of Rows	Plant Population At Harvest
:Longitude											
Company Brand	Product										
Asgrow	AG3803	Cruiser Max	54.2	7.2	57.6	1,300	100.138	929	15.0	16	
Pioneer	93Y92	Cruiser Max	54.3	7.0	57.4	1,300	100.138	929	15.0	16	

FAX THIS END FIRST

Yield/Acre = (100 - % Moisture) x (Harvest Weight) x (Crop Conversion Factor) ÷ (Row Length) ÷ (Row Width x # Of Rows)

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CROP CONVERSION FACTORS	
Corn @ 15.0%:	109.815
Grain Sorghum @ 14.0%:	108.538
Soybeans @ 13.0%:	100.138
Sunflowers @ 10.0%:	5808.00

Mark The Blank (to the right) with a "X" **X** Yes, my name, field location (including GPS coordinates) and likeness may be used in publishing test plot data results by

Cooperator's Signature: Jim Meyer

Harvest Date: October 5, 2011

2010 SOYBEAN PLOT HARVEST REPORT

PLOT TYPE: **Market Development**



Cooperator: Rod Edelman

Planting Rate/Acre: 143,306

Address: 2770 South Road
 City, State & Zip: Bern, KS 66408
 Telephone: (785) 799-4571

Soil Texture
 (e.g. sandy loam, silt loam, etc.)
 clay loam

Prior Crop: corn
 Tillage Type: conventional
 Irrigated (Yes or No): no
 Seed Dealer: Bern Seed

Monsanto Rep
 Galen Niehues

County Field Is In: Nemaha
 Entry 1 Is On Which Corner Of This Bean Corn Plot: **NE**
 List Either SW, NW, NE or SE

Soil Test Levels
 (list: low, medium or high)
 Phosphorus: medium
 Potassium: medium

Treatment	Pesticide	Rate/Acre	Date Applied
PRE Herb 1:			
PRE Herb 2:			
POST Herb 1:	Roundup PowerMaxx	28-oz/A	6/18/2010
POST Herb 2:	Roundup PowerMaxx	32oz/A	7/25/2011
Foliar Insecticide:			
Foliar Fungicide:			

Applied Fertilizer
 Nitrogen: 0 Lb/Acre
 Phosphorus: 0 Lb/Acre
 Potassium: 0 Lb/Acre

Use GPS Format Setting Of "dd.ddddd"
 Latitude @ Entry 1: 39.95733
 Longitude @ Entry 1: -95.89311
 Planting Date: May 7th 2011

Entry #	Soybean Brand	Soybean Variety Product	Seed Treatment	Planter Soil Insecticide	Harvest Weight	% Harvest Moisture	Row " Width	Row ' Length	# Rows	Harvest Pop	Tst Wgt (Lb/Bu)	Bu/Ac @ 13.0% Mst	OBSERVATIONS
1	Asgrow	3803	CruiserMaxx		452	7.2	36.0	517	4		55.9	56.4	
2	Asgrow	3730	Acceleron		928	6.9	36.0	519	8		56.9	57.9	
3	Pioneer	93Y70	CruiserMaxx		896	7.0	36.0	522	8		56.8	55.5	
4	Asgrow	3731	Acceleron		982	7.0	36.0	524	8		56.9	60.6	
5	Asgrow	3803	CruiserMaxx		902	7.1	36.0	525	8		55.9	55.5	
6	Asgrow	3830	Acceleron		938	7.0	36.0	526	8		56.5	57.7	
7	Asgrow	3832	Acceleron		882	7.1	36.0	528	8		55.9	54.0	
8	Asgrow	3932	Acceleron		914	7.3	36.0	528	8		55.5	55.8	
9	Asgrow	4005	CruiserMaxx		874	7.6	36.0	528	8		56.0	53.2	
10	Pioneer	94Y01	CruiserMaxx		922	7.1	36.0	528	8		55.8	56.4	
11	Asgrow	4032	Acceleron		942	9.2	36.0	528	8		54.6	56.4	
12	Asgrow	4232	Acceleron		794	6.8	36.0	528	8		55.7	48.7	
13	Integra	2900N	Manifest		782	7.2	36.0	528	8		56.3	47.8	
14	Integra	23010N	Manifest		752	6.8	36.0	528	8		55.9	46.1	
15	Integra	23200N	Manifest		754	6.7	36.0	528	8		56.0	46.3	

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Mark The Blank (to the right) With An "X"

X

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

Cooperator's Signature: Rod Edelman

Harvest Date: 10/5/2011

PAGE 1 OF 2

2010 SOYBEAN PLOT HARVEST REPORT

Go to www.monsantoperformance.com
to view additional **ASGROW** Soybean Plots in your area.



Cooperator: Rod Edelman
City, State & Zip: Bern, KS 66408

Entry #	Soybean Brand	Soybean Variety Product	Seed Treatment	Planter Soil Insecticide	Harvest Weight	% Harvest Moisture	Row " Width	Row ' Length	# Rows	Harvest Pop	Tst Wgt (Lb/Bu)	Bu/Ac @ 13.0% Mst	OBSERVATIONS
16	Integra	23301N	Manifest		846.0	6.9	36.0	528	8		56.9	51.9	
17	Taylor	387	Cruisermaxx		754.0	7.4	36.0	528	8		55.6	46.0	
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Cooperator's Signature: On Previous Page

Date: _____

NOTES

2011 SOYBEAN PLOT HARVEST REPORT

PLOT TYPE: Market Development



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Cooperator: Scott Williams
 City, State & Zip: Powhattan, Ks
 Telephone: 785-741-0222
 County Field Is In: Brown

Monsanto Rep
 Galen Niehues

Seed Dealer
 Ag Partners Coop

Entry 1 Is On Which Corner Of This Corn Plot: **SE** ↓↓↓↓↓↓
 List Either SW, NW, NE or SE

Use GPS Format Setting Of "dd.ddddd"
 Latitude @ Entry 1: 39.79835
 Longitude @ Entry 1: -95.68330
 Planting Date: May 10, 2011

Soil Texture
 (e.g. sandy loam, silt loam, etc.)
 Clay Loam

Applied Fertilizer (Estimate)
 Nitrogen: _____ Lb/Acre
 Phosphorus: _____ Lb/Acre
 Potassium: _____ Lb/Acre

Planting Rate/Acre: 174,000
 Prior Crop: Corn
 Tillage Type: No Till
 Irrigated (Yes or No): No

Treatment	Pesticide	Rate/Acre	Date Applied
PRE Herb 1:			
PRE Herb 2:			
POST Herb 1:	Roundup PowerMax	32 oz	6/15/2011
POST Herb 2:			
Foliar Insecticide:			
Foliar Fungicide:			

Entry #	Soybean Brand	Soybean Variety Product	Seed Treatment	Planter Soil Insecticide	Harvest Weight	% Harvest Moisture	Row " Width	Row ' Length	# Rows	Harvest Pop	Tst Wgt (Lb/Bu)	Bu/Ac @ 13.0% Mst	OBSERVATIONS
1	Asgrow	AG3231			284	7.9	15.0	361.5	7		54.4	69.0	
2	Asgrow	AG3432			376	7.7	15.0	361.5	7		56.7	91.6	
3	Asgrow	AG3632			314	8.6	15.0	361.4	7		49.4	75.7	
4	Asgrow	AG3730			318	8.5	15.0	361.4	7		50.2	76.8	
5	Asgrow	AG3731			312	8.2	15.0	361.3	7		53.5	75.6	
6	Pioneer	93Y70			322	8.2	15.0	361.3	7		53.3	78.0	
7	Asgrow	AG3803			318	7.8	15.0	361.2	7		57.4	77.4	
8	Asgrow	AG3832			340	8	15.0	361.2	7		56.7	82.6	
9	Asgrow	AG3932			306	7.7	15.0	361.1	7		57.6	74.6	
10	Asgrow	AG4005			324	7.8	15.0	361.1	7		57.3	78.9	
11	Pioneer	94Y01			330	7.8	15.0	361	7		57.9	80.4	
12	Asgrow	AG4032			326	8.2	15.0	361	7		59.1	79.1	
13	Asgrow	AG4232			310	8.6	15.0	360.9	7		56.7	74.9	
14													
15													
16													
17													
18													

Yield/Acre = (100 - % Moisture) x (Harvest Weight) x (100.138) ÷ (Row Length) ÷ (Row Width x # Of Rows)

I hereby grant Monsanto Company, including affiliated companies and subsidiaries, assigns and dealers/retailers, the right to use the 2011 test plot data results pertaining to my field (in whole or in part with such changes in language as do not substantially alter the meaning), the GPS coordinates for my field 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.

No, Yes, my name, field location (including GPS coordinates) and likeness may be used in publishing test plot data results by Monsanto.

Cooperator's Signature: Scott Williams

Harvest Date: October 6, 2011