

## 2010: A year for good management and hybrids with strong agronomics

While every year poses challenges to producers and their crops, 2010 was a year of many more stresses than normal. The impact of these stresses can be measured by the erratic yield fluctuation on monitors as combines roll across many acre of rapidly maturing crop. Yield is determined by the crop's genetics interaction with environmental factors and management practices. In most years genetics and good management do a decent job of buffering many environmental effects and yields tend to be predictable from year to year for producers on familiar fields. In 2010 good management tailored to each field and correct hybrid selection are paying off after many fields were assailed by compaction, N-loss, water-logging, excess heat and disease. Nitrogen management was a key factor as wet weather prevented timely or effective application and the heat and water stress that followed further limited the crop's ability to turn nutrients and CO<sub>2</sub> into grain. Heavy residue leftover from late harvest in 2009 not only hampered seed emergence and N availability, but also harbored high levels of disease inoculums resulting in stalk rots and early foliar disease pressure. To lessen the effects of environmental stresses in future years, producers must turn to careful hybrid selection and good management practices as outlined below.

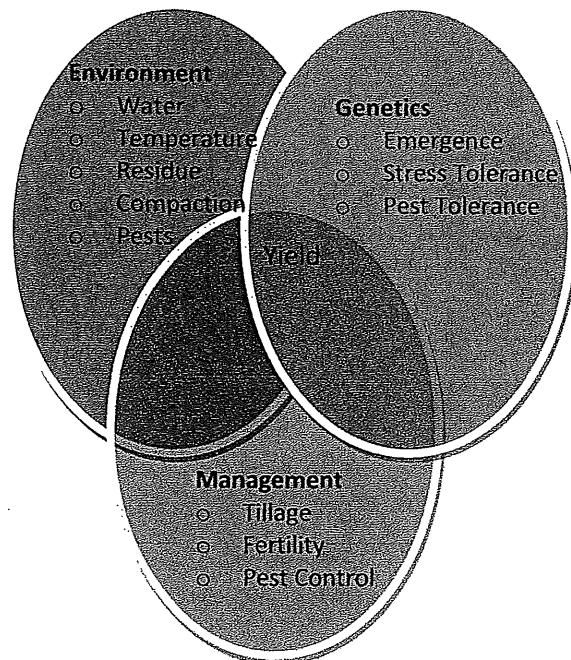
**Hybrid Selection:** Select a diverse lineup of hybrids with the right maturity, yield and agronomic traits suited to each field. Pioneer is unique in that we can offer a more genetically diverse lineup of hybrids and varieties that are thoroughly rated for important traits allowing the right product to be selected and placed on each acre.

**Soil Management:** Reduce and avoid compaction, Improve drainage and increase effectiveness of fertilizers by better timing and placement.

**Pest Management:** Manage residue, rotate crops where feasible and use IPM practices, knowledge of the field and ratings of the hybrid or variety to determine need for pesticide application.

Following is a list of stresses and yield loss effects that were common in many fields this season .

- Excessive compaction of wet soils
  - Uneven stand, wet spots, low yield areas
- Excessive residue from late harvest
  - Poor emergence, runt plants, small ears
- Poor N placement and N loss in wet soils
  - Small/Zippered Ears
  - Kernel Abortion
  - Reduced kernel size and test weight
  - Stalk cannibalization weakened stalks
- Stunted and dead areas from ponding
- Heat stress during pollination and grain fill
  - Reduced pollination
  - Kernel Abortion/Tipping back
  - Reduced kernel size and weight
- Rain during pollination-reduced seed set
- Heat, humidity, clouds reduced photosynthesis
  - Small ears
  - Tipping back, kernel abortion
- Hot nights decreased grain fill
  - CO<sub>2</sub> respired vs. converted to starch
- Late(off label) applications of Glyphosate
  - Scattered aborted grain, poor pollination
- Excessive disease inoculum from extra trash
- Increased stalk rots/crown rots, stalk lodging
- Premature death, top dieback
- High early disease pressure



# **How to Make the RIGHT Hybrid Selection Choices - More Often.**

**1. Do not look at just one location as strips can vary due to things besides the hybrid or variety:**

- Compaction
- Crop history
- Uneven fertilizer or manure application
- Soil type differences
- Uneven plant height
- Tillage
- Manure history
- Insect damage
- Herbicide overlap or damage

**2. The more locations that you compare the odds of selecting the best hybrid or variety increase!**

**Chances of selecting a hybrid with a documented yield advantage**

<b>Number of Locations</b>	<b>12 Bushels/A</b>	<b>6 Bushels/A</b>
1	60%	52%
10	90%	75%
30	95%	90%
200	98%	95%

**3. Plot size does affect the odds of selecting the "Best" hybrid:**

<b># of Hybrids in Plot</b>	<b>Chances of Finding the Best Hybrid</b>
2	52%
3	42%
4	33%
10	13%
20	7%
30	6%

\* Based on one hybrid having a 6 Bu/A Advantage.

**4. The larger the percentage wins for a hybrid, the better the yield:**

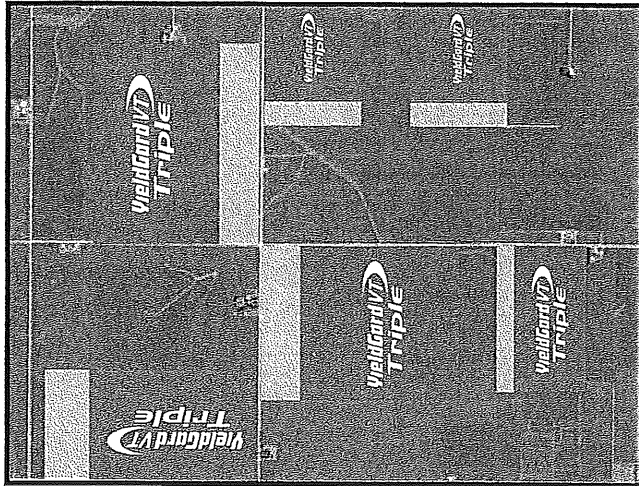
<b>Yield Advantage</b>	<b>Percent Wins</b>
0	50%
2	56%
5	65%
10	78%
15	88%

\* Comparing two hybrids, side-by-side at 150 bushel yield level and .05 LSD.

# Optimum® AcreMax™ 1 System vs. Traditional Refuge

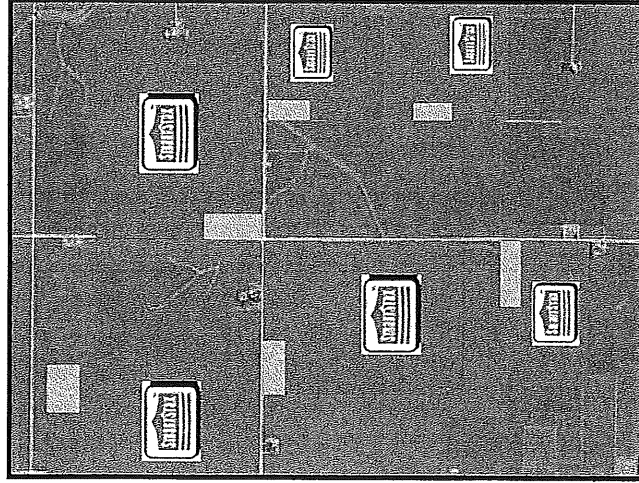
VT3 Refuge

Traditional CRW Refuge Configuration (80/20)



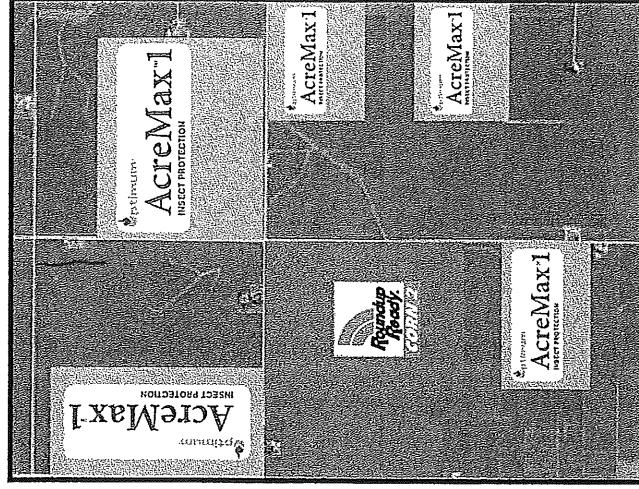
SmartStax Refuge

Smartstax Refuge Configuration



AM1 Herbicide Tolerant

Optimum® AcreMax™ 1 System Configuration



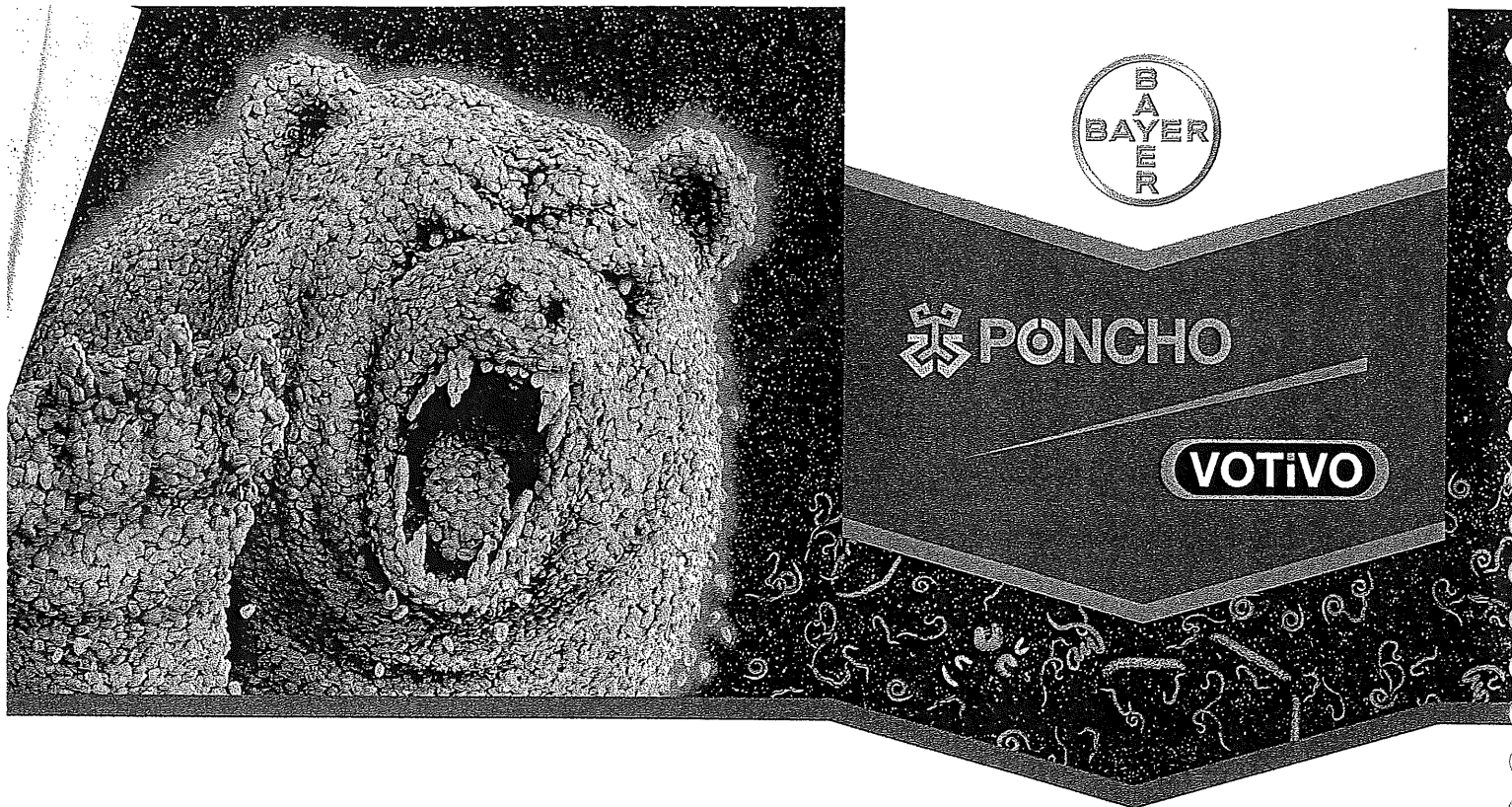
*Illustrations not to scale, for illustrative purposes. Corn borer refuge planted within 1/2 mile of all AM1 fields.*

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**PIONEER®**  
A DUPONT BUSINESS

Science with Service  
Delivering Success™



## Introducing new Poncho 1250 + VOTiVO.

The most trusted seed-applied insecticide joins forces with the most revolutionary, complete nematode protection on the seed.

New Poncho® 1250 + VOTiVO™ seed treatment helps ensure your corn seed is protected from the moment it's planted all the way through the critical stages of early season development.

Poncho 1250 + VOTiVO provides a new biological mode of action that introduces a revolutionary way to protect corn seedlings and roots against nematodes. It contains a unique strain of bacteria that lives and grows with young corn roots, creating a breakthrough living barrier that nematodes can't break through. When VOTiVO is paired with the top-performing power of Poncho, the result is consistently higher yields and a positive return on investment.

Poncho 1250 + VOTiVO comes to market at a time when insect and nematode damage may be on the rise in many areas. Several factors can contribute to increased nematode and insect populations, including:

- Reduction of carbamate and organophosphate applications.
- Lower soil disturbance from reduced-tillage practices.
- Planting the same crop year after year.

Poncho 1250 + VOTiVO advantages:

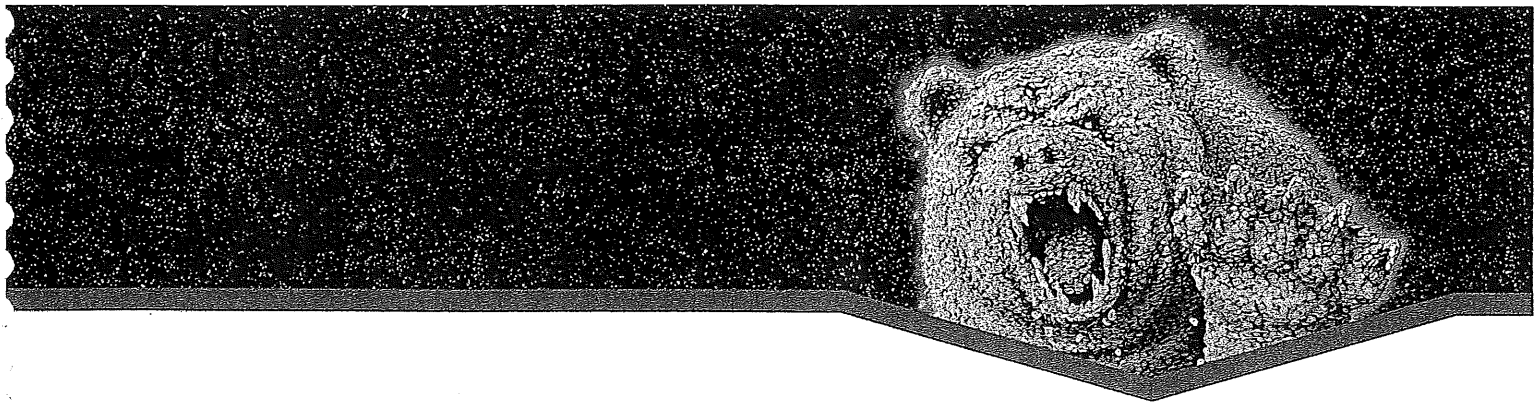
- With the 1250\* rate of Poncho, growers get increased control of wireworm, black cutworm, white grub and other early season pests as well as control of corn rootworm and billbug.
- New mode of action protects against nematode damage from a wide range of species.
- The bacteria in Poncho 1250 + VOTiVO colonize and grow around the root to create a living barrier of protection.
- The product is very stable in the formulation, on the seed and in the root zone.
- Maximizes early season plant stands and vigor.
- Higher yields—current data shows a 2.5 bu/A yield increase over Poncho 1250\*.
- Provides a positive return on investment.



**PLANT IT AND THE PROTECTION GROWS.**

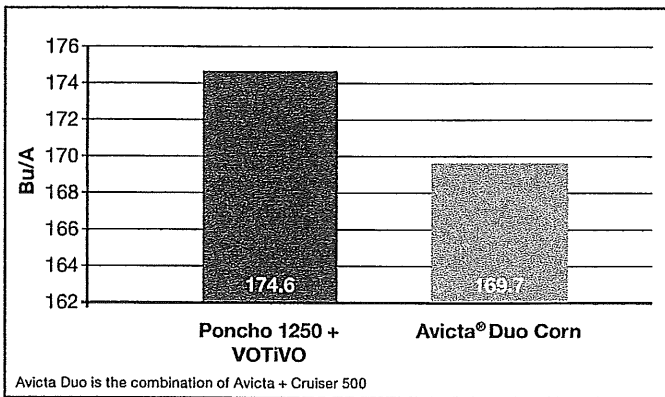
\*Poncho 250 and Poncho 1250 are the 0.25 mg AI/kernal and 1.25 mg AI/kernal application rates (respectively) of Poncho 600.

Poncho 1250 + VOTiVO is a blend of Poncho/VOTiVO and Poncho 600.

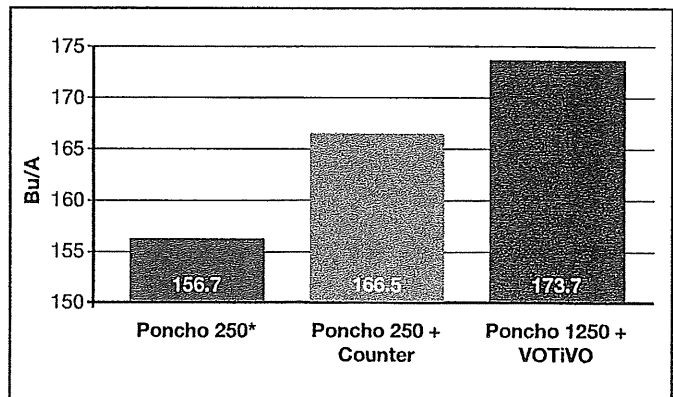


## Poncho 1250 + VOTiVO Corn Yield Benefits

**Poncho 1250 + VOTiVO vs. Avicta Duo Corn**  
Yield Comparisons, 14 Trials, 2009



**Poncho 1250 + VOTiVO vs. Poncho 250 + Counter<sup>™</sup>**  
13 Trials, 2009

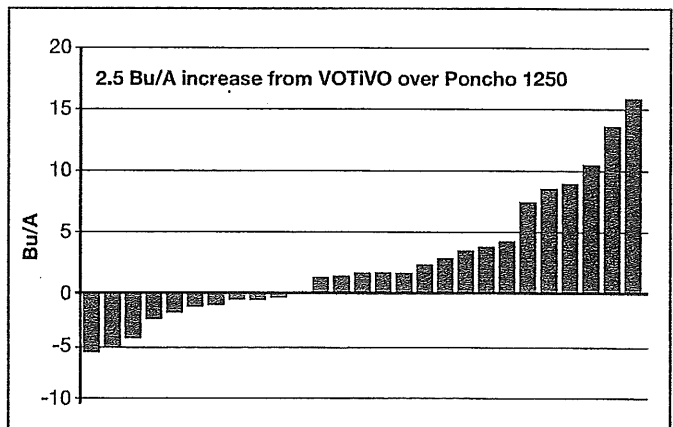


**Efficacy Chart for Corn**

Seed Protection System	Nematodes	Wireworm	Flea Beetle	Seed Corn Maggot	Cutworm	White Grub	Corn Rootworm	Billbug	Aphids, Thrips
Poncho 1250 + VOTiVO	Superior	Excellent	Good	Fair	Fair	Fair	Superior	Excellent	Good
Poncho/VOTiVO	Superior	Excellent	Good	Fair	Fair	Fair	Superior	Excellent	Good
Poncho 250*	Superior	Excellent	Good	Fair	Fair	Fair	Superior	Excellent	Good
Avicta + Cruiser 500	Superior	Excellent	Good	Fair	Fair	Fair	Superior	Excellent	Good

■ Superior ■ Excellent ■ Good ■ Fair ■ Marginal □ Not Labeled  
 ^Longer protection ^^Under low to moderate pressure

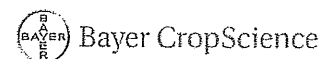
**Yield Advantage**  
**Poncho 1250 + VOTiVO vs. Poncho 1250**  
27 Trials, 2008-2009



For more information, visit [PonchoVOTiVO.us](http://PonchoVOTiVO.us).

**IMPORTANT:** This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

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# 2011 Hybrid Placement

NE Iowa 99 - 111 CRM



Segment	Environment / Trait	Hybrids				
   	High Yield/Environment	P0413XR	P0448XR	P9910XR	P0528XR	
	Drought/Prone Soils	P0448XR	P9990XR	P0528XR	P0115XR	P1162XR
	Poorly/Drained Soils	P9990XR	P0461XR	P0528XR	P0448XR	P0751XR
	Early Planting/Cold Soils	P9910XR	P9990XR	P0115XR	P0751XR	P1162XR
	Root Strength	P0461XR	P9910XR	P9990XR	P0528XR	

   	High Yield/Environment	P0453HR	37K11	P0717HR	34F07	
	Drought/Prone Soils	36V53	37K11	P0453HR	P0717HR	34F07
	Poorly/Drained Soils	36V53	34F07	33M16		
	Early Planting/Cold Soils	37K11	36V53	34F07		
	Root Strength	36V53	34F07	33M16		

 	High Yield/Environment	P0528AM1	P0115AM1	P01162AM1		
	Drought/Prone Soils	P9990AM1	P0115AM1	P0528AM1	P01162AM1	
	Poorly/Drained Soils	P9990AM1	P0528AM1	P0751AM1		
	Early Planting/Cold Soils	P9990AM1	P0528AM1	P0115AM1	P0751AM1	P01162AM1
	Root Strength	P9990AM1	P0528AM1	P1162AM1		

 	High Yield/Environment	P0448R	P0717R	33W80		
	Drought/Prone Soils	P0448R	36V51			
	Poorly/Drained Soils	P0448R	36V51	33W80		
	Early Planting/Cold Soils	36V51	33W80			
	Root Strength	P0448R	36V51	33W80		

## CONVENTIONAL HYBRIDS

   	High Yield/Environment	36V52	P0528	33W82		
	Drought/Prone Soils	36V52	35K02	35F38		
	Poorly/Drained Soils	36V52	P0528	33W82		
	Early Planting/Cold Soils	36V52	P0528	33W82		
	Root Strength	P0528	36V52	33W82		

HX1 = Contains Herculex® I Insect Protection gene. HXX = Herculex® XTRA contains both the Herculex I and Herculex RW genes.  
 Herculex® Insect Protection technology by Dow AgroSciences and Pioneer Hi-Bred.  
 ® Herculex and the HX logo are registered trademarks of Dow AgroSciences LLC.  
 RR2 = Contains Roundup Ready® Corn 2 gene. Roundup Ready is a registered trademark used under license from Monsanto Company.  
 LL = Contains the LibertyLink® gene. LibertyLink is a trademark of Bayer  
 \* See product label for provisions of this mark. MARKET CHOICES is a certification mark used under license from ASTA.  
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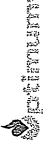


# P0115XR

(HXX, LL, RR2)

101 CRM

100 Silk CRM



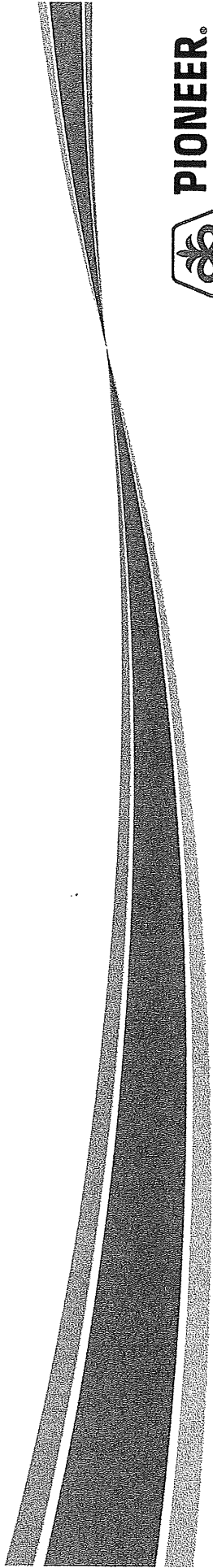
# AcreMax™ 1

INSECT PROTECTION

## New versatile 101 day hybrid

*Agronomic package includes:*

- ✓ Impressive yield potential for earlier maturity corn
- ✓ Great choice for marginal ground and multiple soil types
- ✓ Outstanding hybrid for drought prone soils
- ✓ Highly suitable for early planting in cold soils
- ✓ Make sure to plant 2" + deep in fields with good soil conditions
- ✓ Will respond to fungicide application



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# P0413XR

(HXX, LL, RR2)

104 CRM

100 Silk CRM

## Top end yielding 104 day hybrid

*Agronomic package includes:*

- ✓ Excellent yield potential under high yield environments
- ✓ One of the top yielding products in 2009 across all P hybrids
- ✓ All new genetics
- ✓ Very high quality grain and heavy test weight
- ✓ Will handle drought conditions better than most
- ✓ Monitor GLS pressure during growing season



**PIONEER**  
A DUPONT COMPANY





# P0448XR

(HXX, LL, RR2)

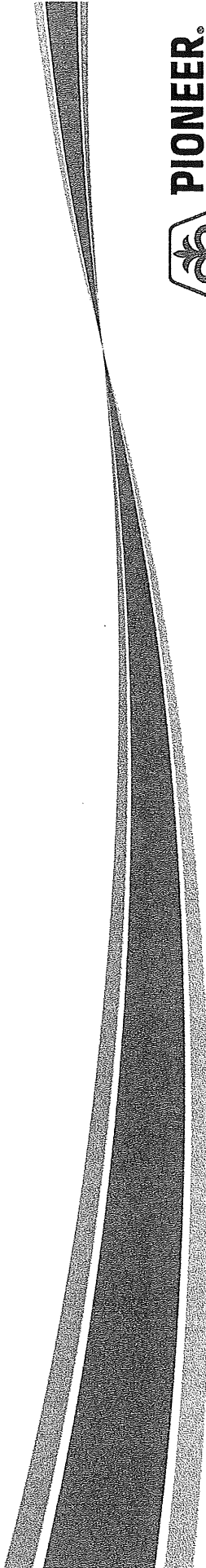
104 CRM

102 Silk CRM

## Highly stable and agronomic leader

### *Agronomic package includes:*

- ✓ Outstanding root strength makes a great corn on corn option
- ✓ Drought tolerance allows for placement on light, sandy soils
- ✓ Solid agronomic disease package especially NCLB
- ✓ Highly suitable for all soil types, including cool, wet conditions
- ✓ Great early planting option as well as delayed harvest option
- ✓ Supply for 2010 will be limited
- ✓ High quality grain with heavy test weight



**PIONEER**  
A DUPONT COMPANY



# P0453HR

(HXX, LL, RR2)

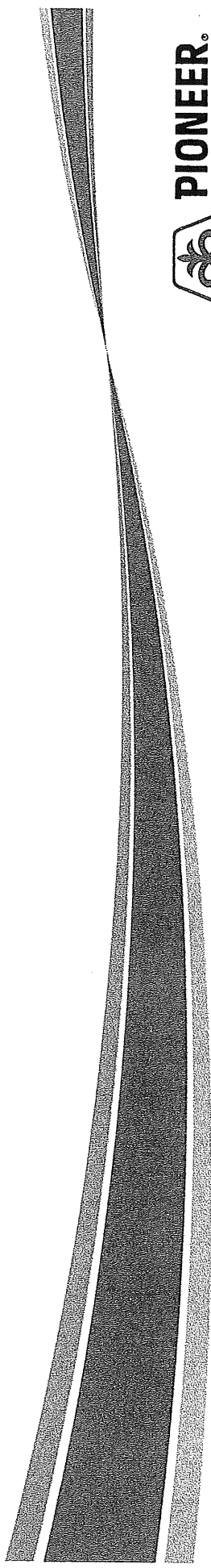
104 CRM

104 SIK CRM

## New high yielding double stack leader

*Agronomic package includes:*

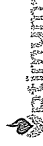
- ✓ Tremendous yield potential from a 104 CRM hybrid
- ✓ Strong stalks and plant health make a great late harvest option
- ✓ Excellent foliar disease resistance; proved itself in 2010
- ✓ Suitable for many different environments and soil types
- ✓ Will make a great companion to 36V53 on more productive acres



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# P0751XR



## AcreMax™ I

INSECT PROTECTION

(HXX, LL, RR2)

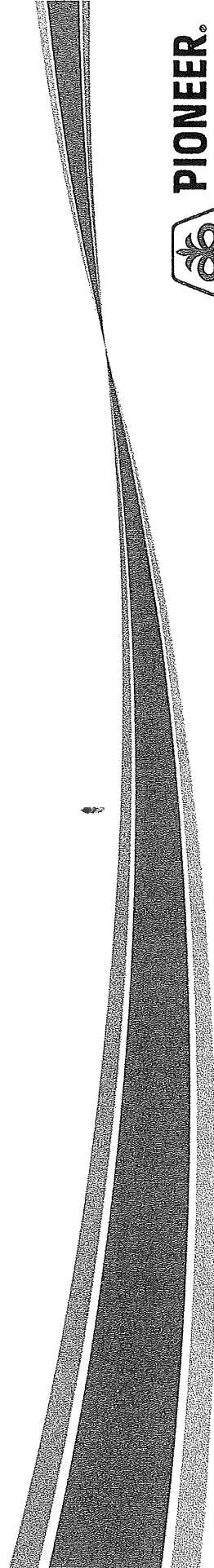
107 CRM

104 Silk CRM

## Highly agronomic and versatile

*Agronomic package includes:*

- ✓ Shorter plant stature to help with residue management
- ✓ Strong emergence makes it a great choice for early planting option
- ✓ Excellent foliar disease tolerance; proved itself in 2010
- ✓ Impressive grain drydown for 107 CRM hybrid
- ✓ Consistent drought tolerance that is well suited for variable soils
- ✓ Will yield best at higher plant populations around 35,000 +



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# P0717 HR

(HX1, LL, RR2)

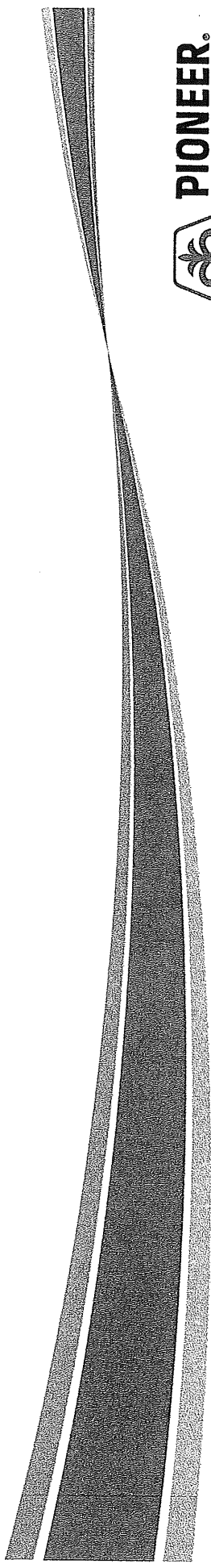
107 CRM

106 SIK CRM

## New high yielding double stack

*Agronomic package includes:*

- ✓ Impressive yields in 2010
- ✓ Will be a great addition to our strong HX1 lineup at 107 CRM
- ✓ Strong roots and stalks allow for late harvest
- ✓ Handles variable soils well along with strong drought score
- ✓ Will be a great companion to 34F07 on corn after soybeans



**PIONEER**  
A DUPONT COMPANY



# Pioneer Hi-Bred International, Inc.

## Dual Column Trial Report

SEE NOTES & EXPLANATIONS AT THE END OF REPORT.

### IA-Butler

**Allen; David L**  
 Tracking Name: FIS10R689911867  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment:

**Dumont, IA**  
 Prev. Crop: Corn  
 Plant Dt: 05/03/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	Yes	Yes	82.1	11.0	820.90
Pioneer	92Y51	RR,SCN	Yes	Yes	82.2	11.0	822.26

### Atkinson; Robert

Tracking Name: FIS10R689911864  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment:

**Bristow, IA**  
 Prev. Crop: Corn  
 Plant Dt: 05/04/2010  
 Harv Dt: 09/15/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y11	RR,SCN	Yes	Yes	69.8	10.8	698.08

### Atkinson; Robert

Tracking Name: FIS10R689911866  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 160,000  
 Row Width: 0

**Bristow, IA**

Prev. Crop: Corn  
 Plant Dt: 05/03/2010  
 Harv Dt: 09/30/2010

Comment: the low weight on 92Y11 was due to a sprayer running on row,

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	Yes	Yes	75.7	11.4	757.00
Pioneer	92Y60	RR,SCN	Yes	Yes	75.4	11.6	753.61
Pioneer	92Y51	RR,SCN	Yes	Yes	75.4	11.3	754.49
Pioneer	92Y51	RR,SCN	No	No	72.5	11.3	725.05
Pioneer	92M40	RR,SCN	No	No	71.8	11.1	718.25
Pioneer	92Y30	RR,SCN	Yes	Yes	72.1	11.3	720.84
Pioneer	92Y30	RR,SCN	No	No	69.0	11.1	690.43
Pioneer	92Y20	RR,SCN	Yes	Yes	74.3	11.2	742.71
Pioneer	92Y11	RR,SCN	Yes	Yes	66.7	11.9	666.67
Pioneer	92Y11	RR,SCN	No	No	72.2	12.0	721.83
Pioneer	92Y10	RR,SCN	Yes	Yes	75.8	11.6	757.80
Pioneer	91Y92	RR,SCN	Yes	Yes	73.3	11.6	732.65

### Backer; Will

Tracking Name: FIS10R706214684  
 Irrigated:  
 Tillage:  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment: , , ,

**Clarksville, IA**

Prev. Crop: Corn  
 Plant Dt: 05/06/2010  
 Harv Dt: 09/29/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Channel	2351R	RR	Yes	Yes	57.9	13.3	578.97
Pioneer	92Y51	RR,SCN	Yes	Yes	64.3	13.1	643.36
Pioneer	92Y30	RR,SCN	Yes	Yes	58.8	12.8	588.25

**Allison, IA**

**Brocka; Doyle**  
Tracking Name: FIS10E630131923  
Irrigated: None  
Tillage: No-Till  
Plant Rate: 175,000  
Row Width: 10  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/01/2010  
Harv Dt: 09/28/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	Yes	Yes	75.4	12.9	754.45
Pioneer	91Y80	RR,SCN	No	No	60.3	13.1	603.28

**Dumont, IA**

**Brocka; Gary**  
Tracking Name: FIS10R6301319798  
Irrigated:  
Tillage: Conservation  
Plant Rate: 175,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/28/2010  
Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	No	73.9	11.9	739.22

**Dumont, IA**

**Brocka; Gary**  
Tracking Name: FIS10R6301319799  
Irrigated:  
Tillage: Conventional  
Plant Rate: 165,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/06/2010  
Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y30	RR,SCN	No	No	65.9	11.6	658.81

**Dumont, IA**

**Brocka; Gary**  
Tracking Name: FIS10R6301319800  
Irrigated: None  
Tillage: Conservation  
Plant Rate: 165,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/05/2010  
Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M61	RR,SCN	No	No	62.8	10.4	627.94

**Allison, IA**

**Cutshall; Steve**  
Tracking Name: FIS10E630131915  
Irrigated: None  
Tillage: Conventional  
Plant Rate: 160,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/05/2010  
Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Channel	2400R2	RR2,SCN	Yes	Yes	64.1	11.2	641.24
Pioneer	92M54	RR,SCN	No	No	65.4	10.9	653.78

**Bristow, IA**

**Eberline; Alan**  
Tracking Name: B10CERC2EAL129757  
Irrigated: None  
Tillage:  
Plant Rate: 165,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/12/2010  
Harv Dt: 10/08/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	91Y80	RR,SCN	Unknown	Yes	47.7	8.3	477.00
Pioneer	91Y90	RR	Unknown	Yes	44.3	8.1	443.38
Pioneer	91Y92	RR,SCN	Unknown	Yes	45.6	8.2	455.88
Pioneer	EXP	RR,SCN	Unknown	Yes	51.8	8.2	517.92
Pioneer	EXP	RR	Unknown	Yes	45.9	8.1	459.27
Pioneer	92Y10	RR,SCN	Unknown	Yes	50.7	8.0	507.48
Pioneer	92Y11	RR,SCN	Unknown	Yes	47.8	8.1	478.04
Pioneer	92Y30	RR,SCN	Unknown	Yes	50.6	8.0	506.03
Pioneer	92Y31	RR	Unknown	Yes	56.0	8.0	559.53
Asgrow	AG2108	RR,SCN	Unknown	Yes	53.6	8.0	536.40

**Bristow, IA**

**Eberline; Alan**

Tracking Name: B10CERC3EA129763  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment: #6(XB31G10) has to rows that didn't get planted., ,

Prev. Crop: Corn  
 Plant Dt: 05/12/2010  
 Harv Dt: 10/08/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	93M11	RR	Unknown	Yes	58.4	8.0	584.11
Pioneer	93Y04	RR,SCN	Unknown	Yes	58.3	7.7	583.11
Pioneer	93Y05	RR,SCN	Unknown	Yes	60.5	7.9	605.01
Pioneer	EXP	RR,SCN	Unknown	Yes	66.3	8.1	662.91
Pioneer	EXP	RR,SCN	Unknown	Yes	61.4	7.8	614.36
Pioneer	EXP	RR,SCN	Unknown	Yes	67.7	8.0	676.64
Pioneer	EXP	RR,SCN	Unknown	Yes	62.6	8.0	626.24
Pioneer	93Y11	RR,SCN	Unknown	Yes	62.6	8.0	626.04
Pioneer	93Y13	RR,SCN	Unknown	Yes	65.9	8.2	659.30
Asgrow	AG3130	RR2,SCN	Unknown	Yes	61.7	8.1	616.69
Asgrow	AG3030	RR2,SCN	Unknown	Yes	65.7	7.9	657.11

**Bristow, IA**

**Eberline; Alan**

Tracking Name: B10TRR2ET134586  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/12/2010  
 Harv Dt: 10/09/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y30	RR,SCN	Unknown	Yes	56.4	8.0	563.87
Pioneer	92Y30	RR,SCN	Unknown	Yes	58.7	8.3	586.53
Pioneer	92Y30	RR,SCN	Unknown	Yes	55.9	8.3	559.14
Pioneer	92Y30	RR,SCN	Unknown	Yes	56.5	8.3	564.91
Pioneer	92Y30	RR,SCN	Unknown	Yes	53.9	8.3	538.97

**Clarksville, IA**

**Eckhoff; James**

Tracking Name: FIS10E630131914  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/28/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
NK Brand	S21-N6	RR	Yes	Yes	70.7	12.4	707.09
NK Brand	S24-J1	RR	Yes	Yes	71.4	12.1	714.01
NK Brand	S21-B1	RR,SCN	Yes	Yes	69.5	12.2	695.22
NK Brand	S28-B4	RR	Yes	Yes	68.8	12.5	688.36
Pioneer	92Y31	RR	Yes	Yes	72.7	12.2	726.68
Pioneer	91Y80	RR,SCN	Yes	Yes	64.3	12.4	642.81
Pioneer	92Y60	RR,SCN	Yes	Yes	73.3	12.3	733.34
Pioneer	93Y05	RR,SCN	Yes	Yes	72.9	11.9	729.17
Pioneer	92M54	RR,SCN	Yes	Yes	71.2	12.0	711.82
Pioneer	92Y80	RR,SCN	Yes	Yes	66.0	12.3	660.00
Pioneer	92Y80	RR,SCN	No	No	68.0	12.2	680.24

**Allison, IA**

**Eckhoff; Richard**

Tracking Name: FIS10E630131912  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/28/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	No	No	72.3	14.8	722.61
Asgrow	AG2430	RR2,SCN	No	No	73.3	14.3	733.43

**Edeker; Francis**

Clarksville, IA

Tracking Name: FIS10R6301319759  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment: , ,

Prev. Crop: Corn  
 Plant Dt: 05/04/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	93M11	RR	Yes	Yes	65.0	9.8	650.39
Pioneer	93Y05	RR,SCN	Yes	Yes	59.6	10.0	596.09
Pioneer	92Y80	RR,SCN	No	No	56.3	10.1	562.65
Pioneer	92Y60	RR,SCN	Yes	Yes	62.3	10.0	623.43
Pioneer	92Y31	RR	Yes	Yes	63.5	9.9	635.07
Pioneer	92M40	RR,SCN	Yes	Yes	56.8	10.0	568.38
Pioneer	92Y30	RR,SCN	Yes	Yes	62.9	9.8	629.45

**Folkerts; Darrel**

Clarksville, IA

Tracking Name: FIS10E630131926  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/05/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	No	No	67.2	10.8	671.87
NK Brand	S27-C4	RR,SCN	Yes	Yes	64.5	10.9	644.67
Pioneer	92Y60	RR,SCN	Yes	Yes	70.4	10.5	703.51
Pioneer	92M40	RR,SCN	Yes	Yes	66.4	10.6	663.60
Pioneer	92M40	RR,SCN	No	No	65.2	10.3	651.81
Pioneer	92Y31	RR	Yes	Yes	64.3	10.3	643.40
NK Brand	S23-N7	RR,SCN	Yes	Yes	60.2	10.4	602.08
Pioneer	92Y30	RR,SCN	No	No	57.5	10.4	575.47
Pioneer	92Y30	RR,SCN	Yes	Yes	59.2	10.3	591.54
Pioneer	92Y11	RR,SCN	Yes	Yes	65.5	10.4	655.29
NK Brand	S21-B1	RR,SCN	Yes	Yes	62.5	10.5	625.18

**Harms; Alllyn**

Clarksville, IA

Tracking Name: FIS10E630131919  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/29/2010  
 Harv Dt: 09/28/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y60	RR,SCN	Yes	Yes	51.1	11.3	510.75
Pioneer	92M54	RR,SCN	No	No	53.3	11.5	532.95

**Harms; Alllyn**

Clarksville, IA

Tracking Name: FIS10E630131920  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment:

Prev. Crop: Grassy Sod  
 Plant Dt: 05/01/2010  
 Harv Dt: 09/28/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M40	RR,SCN	No	No	88.3	11.9	883.04

**Harms; Alllyn**

Clarksville, IA

Tracking Name: FIS10E630131921  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/01/2010  
 Harv Dt: 09/28/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M54	RR,SCN	No	No	64.0	11.9	640.06



**Harms; Alllyn**

Tracking Name: FIS10E630131922  
Irrigated: None  
Tillage: Conventional  
Plant Rate: 160,000  
Row Width: 30  
Comment:

Clarksville, IA  
Prev. Crop: Corn  
Plant Dt: 05/01/2010  
Harv Dt: 09/28/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	No	69.7	11.4	697.50

**Heeren; Steve**

Tracking Name: FIS10R6301319791  
Irrigated: None  
Tillage: No-Till  
Plant Rate: 175,000  
Row Width: 8  
Comment:

Allison, IA  
Prev. Crop: Corn  
Plant Dt: 05/15/2010  
Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M40	RR,SCN	Yes	Yes	78.9	10.1	789.09
NK Brand	S27-C4	RR,SCN	Yes	Yes	75.7	10.1	756.71

**Henning; Ronald**

Tracking Name: FIS10E630131916  
Irrigated: None  
Tillage: Conventional  
Plant Rate: 165,000  
Row Width: 30  
Comment:

Clarksville, IA  
Prev. Crop: Corn  
Plant Dt: 05/05/2010  
Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	No	61.8	10.7	617.59
Kruger	K-249RR/SCN	RR,SCN	No	No	68.7	10.9	686.86

**Ibeling; David**

Tracking Name: FIS10E630131918  
Irrigated: None  
Tillage: No-Till  
Plant Rate: 165,000  
Row Width: 8  
Comment:

Ackley, IA  
Prev. Crop: Corn  
Plant Dt: 05/01/2010  
Harv Dt: 09/29/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	Yes	Yes	67.0	13.5	670.40

**Johnson; Dean**

Tracking Name: FIS10R6301319801  
Irrigated:  
Tillage: Conservation  
Plant Rate: 165,000  
Row Width: 30  
Comment:

Allison, IA  
Prev. Crop: Corn  
Plant Dt: 05/12/2010  
Harv Dt: 10/05/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y30	RR,SCN	No	No	75.7	9.2	756.97

**Kruse; Harlan**

Tracking Name: FIS10E630131913  
Irrigated: None  
Tillage: No-Till  
Plant Rate: 190,000  
Row Width: 8  
Comment:

Allison, IA  
Prev. Crop: Corn  
Plant Dt: 04/28/2010  
Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	Yes	Yes	68.2	13.5	681.64

**Kruse; Harlan Allison, IA**

Tracking Name: FIS10E630131927  
 Irrigated: None  
 Tillage: No-Till  
 Plant Rate: 190,000  
 Row Width: 8  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/01/2010  
 Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M54	RR,SCN	Yes	Yes	77.7	11.8	776.71
Pioneer	92M54	RR,SCN	Yes	Yes	74.6	11.8	745.95

**Kruse; Harlan Allison, IA**

Tracking Name: FIS10R6301319811  
 Irrigated:  
 Tillage: No-Till  
 Plant Rate: 190,000  
 Row Width: 8  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/28/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M54	RR,SCN	Yes	Yes	78.7	11.8	786.64

**Langfritz; Brett Allison, IA**

Tracking Name: FIS10R6301319754  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/23/2010  
 Harv Dt: 09/29/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	91Y80	RR,SCN	Yes	Yes	66.6	12.1	666.04
Pioneer	92Y10	RR,SCN	No	No	66.8	11.4	667.98
Pioneer	92M11	RR,SCN	No	No	66.1	11.2	661.39
Pioneer	92Y20	RR,SCN	Yes	Yes	70.9	11.3	709.18
Pioneer	92Y30	RR,SCN	Yes	Yes	67.2	11.2	672.18
Pioneer	92Y31	RR	Yes	Yes	71.8	11.2	718.08
Pioneer	92M40	RR,SCN	Yes	Yes	68.7	11.2	687.03
Pioneer	92Y51	RR,SCN	Yes	Yes	73.3	11.4	732.62
Pioneer	92Y51	RR,SCN	No	No	69.9	11.4	698.95
Pioneer	92M54	RR,SCN	Yes	Yes	68.8	11.3	687.61
Pioneer	92Y60	RR,SCN	Yes	Yes	71.9	11.3	718.61
Pioneer	92Y80	RR,SCN	Yes	Yes	71.3	11.9	713.08
Pioneer	92Y80	RR,SCN	No	No	68.9	11.7	688.53
Pioneer	93Y05	RR,SCN	Yes	Yes	69.1	12.8	690.56
Pioneer	93M11	RR	Yes	Yes	69.5	12.6	694.80

**Lindaman; Michael Dumont, IA**

Tracking Name: FIS10R6301319794  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 175,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/12/2010  
 Harv Dt: 10/03/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y30	RR,SCN	No	No	59.3	11.2	592.91

**Clarksville, IA**

**Mennenga; Dale**

Tracking Name: FIS10R6301319788  
 Irrigated: None  
 Tillage:  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/16/2010  
 Harv Dt: 10/05/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Prairie B	PB-2207NRR	RR,SCN	No	No	64.0	11.4	640.33
Prairie B	PB-2207NRR	RR,SCN	No	No	64.0	11.5	639.60
Prairie B	PB-2183NRR	RR,SCN	Yes	Yes	63.3	11.2	632.82
Pioneer	91Y80	RR,SCN	Yes	Yes	62.2	11.3	621.67
Kruger	K2-1901	RR2,SCN	Yes	Yes	65.7	11.0	657.43
Pioneer	92M11	RR,SCN	Yes	Yes	65.1	10.8	650.66
Prairie B	PB-2183NRR	RR,SCN	No	No	59.9	10.7	598.86
Kruger	K2-2101	RR2,SCN	Yes	Yes	67.2	10.5	672.40
Pioneer	92Y31	RR	Yes	Yes	63.2	10.3	631.69
Kruger	K-249RR/SCN	RR,SCN	No	No	64.1	10.5	640.81
Prairie B	PB-2207NRR	RR,SCN	Yes	Yes	57.9	10.8	578.70
Prairie B	PB-2207NRR	RR,SCN	No	No	62.1	10.7	621.37
Prairie B	PB-2183NRR	RR,SCN	No	No	63.9	10.3	639.23
Prairie B	PB-2099NRR2	RR2,SCN	Yes	Yes	66.6	10.3	666.37
Prairie B	PB-2419RR2	RR2	Yes	Yes	69.8	10.5	697.97
Pioneer	92M40	RR,SCN	Yes	Yes	61.7	10.2	617.30
Prairie B	PB-2439NRR2	RR2,SCN	Yes	Yes	65.2	10.2	652.02
Pioneer	92M54	RR,SCN	Yes	Yes	63.1	10.2	630.89
Pioneer	92M54	RR,SCN	No	No	65.3	10.3	652.80
Prairie B	PB-2183NRR	RR,SCN	No	No	64.1	10.3	640.74
Pioneer	92Y51	RR,SCN	No	No	67.8	10.2	677.67
Kruger	K2-2601	RR2,SCN	Yes	Yes	62.6	10.1	625.54
Pioneer	92Y60	RR,SCN	Yes	Yes	66.3	10.0	662.54
Pioneer	92Y72	RR,SCN	Yes	Yes	66.4	10.0	664.06
Kruger	K2-2701	RR2,SCN	Yes	Yes	59.8	10.0	597.50
Prairie B	PB-2183NRR	RR,SCN	No	No	60.0	10.1	599.86
Pioneer	92Y80	RR,SCN	No	No	64.0	9.8	639.76
Kruger	K2-2801	RR2,SCN	Yes	Yes	56.4	9.8	563.96
Kruger	K2-2802	RR2,SCN	Yes	Yes	59.0	9.8	589.73

**Dumont, IA**

**Miller; Dalen**

Tracking Name: FIS10R6301319760  
 Irrigated:  
 Tillage:  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/04/2010  
 Harv Dt: 10/08/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	91Y92	RR,SCN	Unknown	No	62.2	9.0	0.00
Pioneer	91Y90	RR	No	No	65.0	9.0	621.93
Pioneer	92Y10	RR,SCN	No	No	65.0	9.0	649.94
Pioneer	92Y11	RR,SCN	Yes	Yes	65.2	9.1	651.90
Pioneer	92M11	RR,SCN	No	No	67.0	9.2	670.49
Pioneer	91Y80	RR,SCN	No	No	62.0	8.9	619.93
Pioneer	92Y20	RR,SCN	No	No	69.3	8.6	693.01
Pioneer	92Y20	RR,SCN	Yes	Yes	65.7	8.8	656.72
Pioneer	92Y30	RR,SCN	No	No	65.1	8.7	651.42
Pioneer	92Y30	RR,SCN	Yes	Yes	64.6	8.7	646.06
Asgrow	AG2330	RR2,SCN	Yes	Yes	66.1	8.7	660.79
Pioneer	92M40	RR,SCN	No	No	66.3	8.6	662.85
Pioneer	92M40	RR,SCN	Yes	Yes	64.9	8.5	648.82
Pioneer	92Y51	RR,SCN	No	No	66.9	8.5	668.95
Pioneer	92M54	RR,SCN	Yes	Yes	68.6	8.7	685.56
Pioneer	92Y60	RR,SCN	Yes	Yes	66.0	8.7	660.12
Pioneer	92Y80	RR,SCN	No	No	63.1	8.5	630.70
Pioneer	93M11	RR	Yes	Yes	62.9	8.2	628.73
Pioneer	93Y05	RR,SCN	Yes	Yes	63.1	8.1	630.78

**Aplington, IA**

**Parker; Louis**

Tracking Name: FIS10R706214683  
 Irrigated:  
 Tillage:  
 Plant Rate: 155,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/28/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Asgrow	AG2330	RR2,SCN	Yes	Yes	67.3	12.2	673.48
Pioneer	92Y51	RR,SCN	Yes	Yes	68.9	11.6	689.11

**Peters; Gerald**

Tracking Name: FIS10E13707185

Irrigated: None

Tillage: Conventional

Plant Rate: 175,000

Row Width: 30

Comment: , ,

Prev. Crop: Corn

Plant Dt: 04/22/2010

Harv Dt: 09/16/2010

**Aplington, IA**

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y53	RR,SCN	Yes	Yes	61.3	13.4	612.71
Pioneer	91Y80	RR,SCN	Yes	Yes	57.8	13.5	578.47
Pioneer	91Y92	RR,SCN	Yes	Yes	57.4	13.5	574.28
Pioneer	92Y11	RR,SCN	Yes	Yes	63.9	12.7	638.82
Pioneer	92Y30	RR,SCN	Yes	Yes	64.7	12.8	646.54
Pioneer	92M40	RR,SCN	Yes	Yes	71.9	13.2	719.28
Pioneer	92Y60	RR,SCN	Yes	Yes	65.4	13.5	653.92
Pioneer	92Y51	RR,SCN	Yes	Yes	67.0	13.0	670.35
Pioneer	92M54	RR,SCN	Yes	Yes	68.0	12.9	679.56

**Bristow, IA**

**Peterson; Dennis**

Tracking Name: FIS10R6301319795

Irrigated: None

Tillage: Conventional

Plant Rate: 165,000

Row Width: 30

Comment:

Prev. Crop: Corn

Plant Dt: 05/14/2010

Harv Dt: 10/03/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M61	RR,SCN	No	No	56.0	11.3	559.64

**Allison, IA**

**Roose; Kenneth**

Tracking Name: FIS10E630131929

Irrigated: None

Tillage: Conventional

Plant Rate: 160,000

Row Width: 30

Comment:

Prev. Crop: Corn

Plant Dt: 05/05/2010

Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	No	76.7	10.7	766.86

**Roose; Kenneth**

Tracking Name: FIS10R6301319812

Irrigated:

Tillage: Conservation

Plant Rate: 160,000

Row Width: 30

Comment:

**Allison, IA**

Prev. Crop: Corn

Plant Dt: 04/29/2010

Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M54	RR,SCN	No	No	79.0	10.4	790.08
Pioneer	92M40	RR,SCN	No	No	77.5	10.0	775.36

**Dumont, IA**

**Schurman; Curtis**

Tracking Name: FIS10E630131928

Irrigated: None

Tillage: No-Till

Plant Rate: 185,000

Row Width: 8

Comment:

Prev. Crop: Corn

Plant Dt: 04/29/2010

Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M54	RR,SCN	No	No	65.8	10.7	658.37
Pioneer	92Y51	RR,SCN	No	No	68.9	10.9	689.33
NK Brand	S25-T7	RR,SCN	Yes	Yes	72.6	10.5	726.13

**Ackley, IA**

**Swieter; Wesley**

Tracking Name: FIS10E630131917

Irrigated: None

Tillage: Conventional

Plant Rate: 160,000

Row Width: 30

Comment: , ,

Prev. Crop: Corn

Plant Dt: 05/01/2010

Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M54	RR,SCN	No	No	66.7	12.0	666.83

**Voss, Bryan**

Clarksville, IA  
 Tracking Name: FIS10R71591579  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment: , From East to West, ,

Prev. Crop: Corn  
 Plant Dt: 05/06/2010  
 Harv Dt: 09/29/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	No	68.0	11.9	679.69
Channel	2251R	RR,SCN	Unknown	No	70.7	12.2	707.30
Channel	2251R	RR,SCN	Unknown	No	69.4	12.4	694.46

**IA-Black Hawk**

**Waterloo, IA**

**Bovy Farms Inc**  
 Tracking Name: B10CERC1IA133663  
 Irrigated: None  
 Tillage:  
 Plant Rate: 164,000  
 Row Width: 30  
 Comment: Sprayed Stratego/Leverage at R4!, ,

Prev. Crop: Corn  
 Plant Dt: 04/22/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	91Y80	RR,SCN	Unknown	Yes	65.7	9.0	656.57

**Waterloo, IA**

**Bovy Farms Inc**  
 Tracking Name: B10CERC2LB129745  
 Irrigated: None  
 Tillage:  
 Plant Rate: 164,000  
 Row Width: 30  
 Comment: Sprayed Stratego/Leverage at R4!, ,

Prev. Crop: Corn  
 Plant Dt: 04/22/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	Unknown	Yes	71.1	8.8	711.31
Pioneer	EXP	RR,SCN	Unknown	Yes	69.3	8.6	692.93
Pioneer	EXP	RR,SCN	Unknown	Yes	65.2	8.7	652.33
Pioneer	93Y04	RR,SCN	Unknown	Yes	59.5	8.4	594.52
Pioneer	93Y05	RR,SCN	Unknown	Yes	57.4	8.5	573.91
Pioneer	EXP	RR	Unknown	Yes	66.7	8.8	666.54
Pioneer	93Y13	RR,SCN	Unknown	Yes	53.3	8.7	532.82
Asgrow	AG3130	RR2,SCN	Unknown	Yes	63.2	8.7	632.41
NK Brand	S28-B4	RR	Unknown	Yes	64.0	9.1	639.56

**Waterloo, IA**

**Bovy Farms Inc**  
 Tracking Name: B10CERC3EA129740  
 Irrigated: None  
 Tillage:  
 Plant Rate: 164,000  
 Row Width: 30  
 Comment: Sprayed Stratego/Leverage at R4!, ,

Prev. Crop: Corn  
 Plant Dt: 04/22/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	93M11	RR	Unknown	Yes	63.9	8.4	639.37
Pioneer	93Y04	RR,SCN	Unknown	Yes	60.5	8.5	605.31
Pioneer	93Y05	RR,SCN	Unknown	Yes	59.1	8.5	591.01
Pioneer	EXP	RR,SCN	Unknown	Yes	66.7	8.6	666.54
Pioneer	EXP	RR,SCN	Unknown	Yes	68.6	8.7	685.99
Pioneer	EXP	RR,SCN	Unknown	Yes	68.7	8.6	686.74
Pioneer	EXP	RR,SCN	Unknown	Yes	67.0	8.9	669.92
Pioneer	93Y11	RR,SCN	Unknown	Yes	59.4	8.6	594.20
Pioneer	93Y13	RR,SCN	Unknown	Yes	60.3	8.8	602.62
Asgrow	AG3130	RR2,SCN	Unknown	Yes	64.3	8.6	643.08
Asgrow	AG3030	RR2,SCN	Unknown	Yes	62.5	9.0	625.37

**Waterloo, IA**

**Bovy Farms Inc**

Tracking Name: FIS10R14329296554A  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 164,000  
 Row Width: 30  
 Comment: , , Sprayed with Stratego/Leverage at R41, ,

Prev. Crop: Corn  
 Plant Dt: 04/22/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y11	RR, SCN	Yes	Yes	68.0	9.3	680.34
Pioneer	92Y30	RR, SCN	No	No	67.8	9.0	677.85
Pioneer	92M40	RR, SCN	No	No	74.7	8.6	747.48
Pioneer	92Y51	RR, SCN	No	No	75.5	8.8	755.35
Pioneer	92Y51	RR, SCN	Yes	Yes	75.2	8.6	752.24
Pioneer	92M54	RR, SCN	No	No	76.1	8.7	760.93
Pioneer	92Y60	RR, SCN	Yes	Yes	75.5	8.8	755.35
Pioneer	92Y80	RR, SCN	No	No	75.1	8.8	750.60
Pioneer	92Y80	RR, SCN	Yes	Yes	71.7	8.9	716.56
Pioneer	93Y05	RR, SCN	Yes	Yes	66.7	8.5	667.27
Pioneer	93M11	RR	No	No	70.1	8.4	701.40
Pioneer	93M11	RR	Yes	Yes	70.9	8.7	708.62
Pioneer	93Y13	RR, SCN	Yes	Yes	62.7	8.8	627.08

**Reinbeck, IA**

**Creswell Farms**

Tracking Name: FIS10E14495631  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 0  
 Row Width: 15  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/25/2010  
 Harv Dt: 09/15/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M54	RR, SCN	Unknown	Yes	76.8	10.4	768.42
Pioneer	92M54	RR, SCN	Unknown	Yes	72.1	10.3	720.55

**Reinbeck, IA**

**Creswell Farms**

Tracking Name: FIS10E144956310  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 0  
 Row Width: 0  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/01/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M54	RR, SCN	No	Yes	70.6	11.0	706.28

**Dowell; Eric**  
 Tracking Name: FIS10R6301319781  
 Irrigated:  
 Tillage:  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/20/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR, SCN	No	No	55.0	13.2	550.39

**Eggna; Kenneth**  
 Tracking Name: FIS10R706214689  
 Irrigated:  
 Tillage:  
 Plant Rate: 156,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/01/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y10	RR, SCN	Yes	Yes	61.1	10.8	610.85
Pioneer	92Y10	RR, SCN	Yes	Yes	72.9	10.7	728.63
Pioneer	92Y10	RR, SCN	Yes	Yes	67.4	10.8	673.91

**Miller; John**

Tracking Name: FIS10R715915713  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 165,000  
 Row Width: 19  
 Comment:

**Cedar Falls, IA**  
 Prev. Crop: Corn  
 Plant Dt: 05/06/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	No	No	65.5	11.2	654.91
Pioneer	92Y51	RR,SCN	No	No	57.0	11.3	570.45
Pioneer	92Y80	RR,SCN	No	No	71.3	11.7	713.00

**Nelson; Ted**

Tracking Name: FIS10R71591571  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 160,000  
 Row Width: 0  
 Comment:

**Cedar Falls, IA**  
 Prev. Crop: Corn  
 Plant Dt: 05/03/2010  
 Harv Dt: 09/29/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	Yes	Yes	66.8	11.7	668.25
Pioneer	92M40	RR,SCN	No	No	64.6	11.2	646.45

**Rickert; Frank**

Tracking Name: FIS10R1439296559  
 Irrigated: None  
 Tillage: No-Till  
 Plant Rate: 180,000  
 Row Width: 8  
 Comment: , , ,

**Waterloo, IA**  
 Prev. Crop: Corn  
 Plant Dt: 05/01/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Asgrow	AG2430	RR2,SCN	Yes	Yes	66.1	12.8	661.28
Pioneer	92Y51	RR,SCN	Yes	Yes	69.2	11.4	691.74

**Rickert; Frank**

Tracking Name: FIS10R1439296560  
 Irrigated: None  
 Tillage: No-Till  
 Plant Rate: 180,000  
 Row Width: 8  
 Comment:

**Waterloo, IA**  
 Prev. Crop: Corn  
 Plant Dt: 05/01/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M40	RR,SCN	Yes	Yes	67.5	11.8	674.83
Pioneer	92Y51	RR,SCN	Yes	Yes	65.7	11.8	656.83

**IA-Bremer**

**Boeckmann; Dan**

Tracking Name: FIS10R706214665  
 Irrigated:  
 Tillage:  
 Plant Rate: 160,000  
 Row Width: 8  
 Comment:

**Waverly, IA**  
 Prev. Crop: Corn  
 Plant Dt: 04/27/2010  
 Harv Dt: 09/17/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	Yes	Yes	67.5	13.5	674.69
Pioneer	92Y51	RR,SCN	Yes	Yes	68.0	13.8	679.70
Pioneer	92Y51	RR,SCN	Yes	Yes	66.8	13.7	668.22

**Denver, IA**

**Brettman; Jeff**  
 Tracking Name: FIS10R715915715  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/06/2010  
 Harv Dt: 10/05/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	No	64.0	10.9	640.17
Pioneer	92Y80	RR,SCN	No	No	58.7	10.7	587.31
Prairie B	PB-2056NRR	RR,SCN	Unknown	No	59.5	10.7	595.35
Pioneer	92Y53	RR,SCN	No	No	64.9	10.8	648.93
Prairie B	PB-2419RR2	RR2	Unknown	No	65.9	10.8	658.97
Pioneer	91Y92	RR,SCN	No	No	58.4	10.9	583.98
Pioneer	92Y60	RR,SCN	No	No	67.0	10.7	669.77
Pioneer	92Y11	RR,SCN	No	No	61.3	11.0	613.40
Prairie B	PB-2439NRR2	RR2,SCN	Unknown	No	60.7	10.4	607.44
Pioneer	93M11	RR	No	No	63.3	10.5	632.97
Pioneer	93Y05	RR,SCN	No	No	68.1	10.3	680.85
Pioneer	92M54	RR,SCN	No	No	61.6	10.6	616.15

**Janesville, IA**

**Dove; Jerry**  
 Tracking Name: FIS10R706214694  
 Irrigated:  
 Tillage:  
 Plant Rate: 180,000  
 Row Width: 15  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/28/2010  
 Harv Dt: 10/03/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	Yes	Yes	67.2	10.0	672.36
Pioneer	92Y80	RR,SCN	Yes	Yes	65.2	10.0	651.63
Pioneer	92Y80	RR,SCN	Yes	Yes	66.1	10.0	661.26

**Janesville, IA**

**Dove; Jerry**  
 Tracking Name: FIS10R706214695  
 Irrigated:  
 Tillage:  
 Plant Rate: 180,000  
 Row Width: 15  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/28/2010  
 Harv Dt: 10/03/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	Yes	Yes	68.8	10.3	687.79
Pioneer	92Y80	RR,SCN	Yes	Yes	68.4	10.1	684.15

**Eick; Eugene**  
 Tracking Name: FIS10R706214678  
 Irrigated:  
 Tillage:  
 Plant Rate: 150,000  
 Row Width: 15  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/26/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y30	RR,SCN	Yes	Yes	64.2	12.9	642.14

**Waverly, IA**

**Flege; Arlo**  
 Tracking Name: FIS10R689911868  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 0  
 Row Width: 0  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/03/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	No	58.5	10.5	584.89
Pioneer	92Y51	RR,SCN	No	No	59.5	10.5	594.73



**Waverly, IA**

**Foelske; Eric**  
 Tracking Name: FIS10R706214687  
 Irrigated:  
 Tillage:  
 Plant Rate: 155,000  
 Row Width: 15  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/17/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y11	RR,SCN	Yes	Yes	63.2	10.5	631.99
Pioneer	92Y30	RR,SCN	Yes	Yes	58.2	10.2	582.06

**Waverly, IA**

**Garden Ave Farms Inc**  
 Tracking Name: FIS10R706214692  
 Irrigated:  
 Tillage:  
 Plant Rate: 165,000  
 Row Width: 8  
 Comment: Rolled after planting; Sprayed with 6oz. of Headline and 5oz. Hero at R3-R3.5,

Prev. Crop: Corn  
 Plant Dt: 04/24/2010  
 Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M72		Yes	Yes	81.9	12.8	819.47

**Waverly, IA**

**Joachim; David**  
 Tracking Name: FIS10R706214679  
 Irrigated:  
 Tillage:  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment: , Rolled before planting, ,

Prev. Crop: Other  
 Plant Dt: 05/01/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M40	RR,SCN	Yes	Yes	72.9	12.3	729.04
Pioneer	92M54	RR,SCN	Yes	Yes	67.7	12.6	677.28

**Waverly, IA**

**Inhring; Larry**  
 Tracking Name: FIS10R706214680  
 Irrigated:  
 Tillage:  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment: , Rolled after planting, ,

Prev. Crop: Corn  
 Plant Dt: 04/25/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	Yes	Yes	76.8	12.0	768.41
Pioneer	92Y60	RR,SCN	Yes	Yes	77.1	12.1	770.83

**Waverly, IA**

**Inhring; Richard**  
 Tracking Name: FIS10R706214659  
 Irrigated:  
 Tillage:  
 Plant Rate: 156,000  
 Row Width: 30  
 Comment: Five years continuous corn, Treated with optimize and 3lbs Contans,

Prev. Crop: Corn  
 Plant Dt: 04/28/2010  
 Harv Dt: 09/15/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Asgrow	AG2430	RR2,SCN	Yes	Yes	69.8	12.5	697.93
Pioneer	92Y51	RR,SCN	Yes	Yes	74.0	12.8	740.46

**Rieckenberg Farms Inc**  
Waverly, IA

Tracking Name: B10ERC2LA129758

Irrigated:  
Tillage:  
Plant Rate: 160,000  
Row Width: 30  
Comment: Following 2 years of corn, ,

Prev. Crop: Corn  
Plant Dt: 04/29/2010  
Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR, SCN	Unknown	Yes	71.0	10.8	709.55
Pioneer	92Y53	RR, SCN	Unknown	Yes	77.2	10.4	771.90
Pioneer	92M61	RR, SCN	Unknown	Yes	68.0	10.3	679.87
Pioneer	92Y60	RR, SCN	Unknown	Yes	72.3	10.5	722.68
Pioneer	92Y72	RR, SCN	Unknown	Yes	74.1	10.2	741.28
Pioneer	EXP	RR, SCN	Unknown	Yes	74.4	10.0	744.28
Pioneer	EXP	RR, SCN	Unknown	Yes	76.5	10.6	764.81
Pioneer	92Y80	RR, SCN	Unknown	Yes	71.6	10.8	716.24
Pioneer	EXP	RR, SCN	Unknown	Yes	67.3	10.3	673.14
Pioneer	EXP	RR, SCN	Unknown	Yes	75.9	10.3	759.30
Pioneer	EXP	RR, SCN	Unknown	Yes	77.2	10.6	771.52
NK Brand	S28-B4	RR	Unknown	Yes	72.4	10.5	724.03

**Rieckenberg Farms Inc**  
Waverly, IA

Tracking Name: B10ERC3EA129764

Irrigated:  
Tillage:  
Plant Rate: 160,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/29/2010  
Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	93M11	RR	Yes	Yes	69.8	10.6	697.72
Pioneer	93Y04	RR, SCN	Yes	Yes	66.4	10.6	664.18
Pioneer	93Y05	RR, SCN	Yes	Yes	74.0	10.4	739.63
Pioneer	EXP	RR, SCN	Yes	Yes	72.6	10.3	725.64
Pioneer	EXP	RR, SCN	Yes	Yes	68.0	10.3	679.87
Pioneer	EXP	RR, SCN	Yes	Yes	75.0	10.4	750.39
Pioneer	EXP	RR, SCN	Yes	Yes	69.7	10.7	696.94
Pioneer	93Y11	RR, SCN	Yes	Yes	69.3	10.3	693.33
Pioneer	93Y13	RR, SCN	Yes	Yes	75.0	10.8	749.71
Asgrow	AG3130	RR2, SCN	Yes	Yes	71.3	11.4	712.76
Asgrow	AG3030	RR2, SCN	Yes	Yes	73.0	10.8	729.63

**Rieckenberg Farms Inc**  
Waverly, IA

Tracking Name: FIS10R706214651

Irrigated:  
Tillage:  
Plant Rate: 160,000  
Row Width: 30  
Comment: , Show Plot: rolled after planting, ,

Prev. Crop: Corn  
Plant Dt: 04/18/2010  
Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	91Y92	RR, SCN	Yes	Yes	63.0	13.5	629.96
Pioneer	92Y11	RR, SCN	Yes	Yes	65.7	13.5	656.86
Pioneer	92Y30	RR, SCN	Yes	Yes	62.9	13.5	629.30
Pioneer	92Y30	RR, SCN	No	No	61.6	13.5	616.18
Pioneer	92Y51	RR, SCN	Yes	Yes	69.6	13.1	696.16
Pioneer	92Y60	RR, SCN	Yes	Yes	69.6	12.9	696.44
Pioneer	92Y80	RR, SCN	Yes	Yes	68.7	13.8	686.63
Pioneer	92Y80	RR, SCN	No	No	64.4	13.8	644.12
Pioneer	93Y05	RR, SCN	Yes	Yes	62.6	13.9	626.39
Pioneer	93M11	RR	Yes	Yes	66.2	14.0	662.20

**Ruehs Farm Inc**  
Plainfield, IA

Tracking Name: FIS10R706214685

Irrigated:  
Tillage:  
Plant Rate: 160,000  
Row Width: 30  
Comment: Stine beans were rolled after planting,

Prev. Crop: Corn  
Plant Dt: 04/28/2010  
Harv Dt: 09/29/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Stine	2116-4	RR	Yes	Yes	68.5	12.5	685.05
Pioneer	92Y30	RR, SCN	Yes	Yes	66.1	12.9	660.90
Pioneer	92Y51	RR, SCN	Yes	Yes	72.7	12.3	726.91

**Schmundlach; Wade**  
Tripoli, IA

Tracking Name: FIS10R706214682

Irrigated:  
Tillage:  
Plant Rate: 160,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/28/2010  
Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y30	RR, SCN	Yes	Yes	67.9	12.4	678.87

**Zubrod; Glen**

Tracking Name: FIS10R6188722354  
 Irrigated: None  
 Tillage: Ridge  
 Plant Rate: 141,000  
 Row Width: 38  
 Comment:

Nashua, IA  
 Prev. Crop: Corn  
 Plant Dt: 04/24/2010  
 Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
NK Brand	S24-J1	RR	Unknown	No	67.9	10.8	678.72
Pioneer	92M40	RR, SCN	No	No	60.5	10.7	604.94
Pioneer	92M54	RR, SCN	No	No	60.8	10.6	608.49
Pioneer	92M40	RR, SCN	No	No	65.5	10.5	655.14
Pioneer	92Y51	RR, SCN	No	No	61.2	10.5	612.04
Pioneer	92M40	RR, SCN	No	No	55.5	10.4	555.19
Pioneer	92Y30	RR, SCN	No	No	59.5	10.5	594.80
NK Brand	S24-J1	RR	Unknown	No	62.3	10.6	622.84

**IA-Floyd**

Carpenter; Guy  
 Tracking Name: FIS10R1448650304  
 Irrigated:  
 Tillage:  
 Plant Rate: 156,000  
 Row Width: 30  
 Comment:

Charles City, IA  
 Prev. Crop: Corn  
 Plant Dt: 05/03/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y11	RR, SCN	No	No	63.2	12.6	632.47
Stine	1932-4	RR, SCN	No	No	58.3	11.3	583.33

**Dight; Dennis**

Tracking Name: FIS10R1448650298  
 Irrigated:  
 Tillage:  
 Plant Rate: 160,000  
 Row Width: 0  
 Comment:

Charles City, IA  
 Prev. Crop: Corn  
 Plant Dt: 04/27/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR, SCN	No	No	65.5	11.9	655.27
Stine	2420-4	RR, SCN	No	No	66.5	10.8	664.66

**Waverly, IA**

Trastow; Andy  
 Tracking Name: FIS10R706214690  
 Irrigated:  
 Tillage:  
 Plant Rate: 175,000  
 Row Width: 15  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/05/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR, SCN	Yes	Yes	61.5	10.8	614.81
Pioneer	92Y51	RR, SCN	Yes	Yes	58.8	10.8	588.41

**IA-Chickasaw**

Koenigsfeld; Clark  
 Tracking Name: FIS10R6188722353  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 135,000  
 Row Width: 38  
 Comment:

Ionia, IA  
 Prev. Crop: Corn  
 Plant Dt: 05/10/2010  
 Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y30	RR, SCN	No	No	61.0	10.8	610.22

**Greene, IA**

**Fiddick; Donald**  
 Tracking Name: FIS10R689911860  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 155,000  
 Row Width: 30  
 Comment: , ,

Prev. Crop: Corn  
 Plant Dt: 05/03/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Asgrow	AG2108	RR,SCN	Yes	No	53.8	13.6	538.17
Pioneer	91Y92	RR,SCN	Yes	No	57.8	13.3	577.96
Latham	L2085R	RR,SCN	Yes	No	59.2	12.9	592.47
Pioneer	92Y10	RR,SCN	No	No	57.7	13.8	577.13
Pioneer	92Y11	RR,SCN	Yes	No	64.5	13.3	645.36
Pioneer	92Y20	RR,SCN	No	No	60.2	12.8	602.47
Pioneer	92Y30	RR,SCN	No	No	61.6	13.1	615.60
Asgrow	AG2430	RR2,SCN	Yes	No	63.4	13.0	634.06
Pioneer	92Y51	RR,SCN	No	No	66.7	13.0	667.03
Pioneer	92M54	RR,SCN	No	No	64.0	12.9	639.87
Pioneer	92Y60	RR,SCN	Yes	No	68.6	12.9	686.42

**Charles City, IA**

**Forsyth; Mark**  
 Tracking Name: FIS10R1448650295  
 Irrigated:  
 Tillage:  
 Plant Rate: 0  
 Row Width: 0  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/22/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	93M11	RR	Yes	Yes	71.6	11.2	716.42

**Greene, IA**

**Knapp; James**  
 Tracking Name: FIS10R689911865  
 Irrigated:  
 Tillage:  
 Plant Rate: 0  
 Row Width: 0  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/04/2010  
 Harv Dt: 09/29/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M54	RR,SCN	Yes	Yes	67.7	12.5	676.64
Pioneer	92Y31	RR	No	No	66.3	12.2	662.72

**McCandless Farms**  
 Tracking Name: FIS10R689911869  
 Irrigated:  
 Tillage:  
 Plant Rate: 0  
 Row Width: 0  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/10/2010  
 Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	Yes	Yes	72.4	11.0	723.89

**Greene, IA**

**McCandless Farms**  
 Tracking Name: FIS10R689911870  
 Irrigated:  
 Tillage:  
 Plant Rate: 0  
 Row Width: 0  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/10/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	Yes	Yes	82.5	13.8	824.88

**Nashua, IA**

**Merfeld; Joe**

Tracking Name: B10CERC2EA129733  
 Irrigated: None  
 Tillage: No-Till  
 Plant Rate: 155,000  
 Row Width: 30  
 Comment: # 11 is actually S21-B1 and the stand is 132., ,

Prev. Crop: Corn  
 Plant Dt: 04/30/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	91Y80	RR, SCN	Unknown	Yes	65.6	10.2	656.01
Pioneer	91Y90	RR	Unknown	Yes	66.4	10.2	663.58
Pioneer	91Y92	RR, SCN	Unknown	Yes	63.8	10.2	638.35
Pioneer	EXP	RR, SCN	Unknown	Yes	63.3	10.2	633.30
Pioneer	EXP	RR	Unknown	Yes	70.2	10.1	702.21
Pioneer	92Y10	RR, SCN	Unknown	Yes	63.1	10.1	631.48
Pioneer	92Y11	RR, SCN	Unknown	Yes	67.9	10.1	679.47
Pioneer	92Y30	RR, SCN	Unknown	Yes	67.5	10.0	675.17
Pioneer	92Y31	RR	Unknown	Yes	69.0	10.1	689.58
Asgrow	AG2108	RR, SCN	Unknown	Yes	68.6	10.2	686.29
NK Brand	S21-N6	RR	Unknown	Yes	66.4	10.2	663.58

**Nashua, IA**

**Merfeld; Joe**

Tracking Name: B10CERC2LA129736  
 Irrigated: None  
 Tillage: No-Till  
 Plant Rate: 155,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/03/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR, SCN	Unknown	Yes	68.1	10.2	681.24
Pioneer	92Y53	RR, SCN	Unknown	Yes	68.4	10.2	683.76
Pioneer	92M61	RR, SCN	Unknown	Yes	66.1	10.2	661.06
Pioneer	92Y60	RR, SCN	Unknown	Yes	68.3	10.3	683.00
Pioneer	92Y72	RR, SCN	Unknown	Yes	65.5	10.4	654.55
Pioneer	EXP	RR, SCN	Unknown	Yes	66.4	10.5	663.88
Pioneer	EXP	RR, SCN	Unknown	Yes	67.1	10.6	670.67
Pioneer	92Y80	RR, SCN	Unknown	Yes	68.0	10.7	679.96
Pioneer	EXP	RR, SCN	Unknown	Yes	66.1	10.6	660.62
Pioneer	EXP	RR, SCN	Unknown	Yes	66.9	10.5	668.91
Pioneer	EXP	RR, SCN	Unknown	Yes	66.0	10.7	659.89
NK Brand	S28-B4	RR	Unknown	Yes	65.1	10.9	650.90
Asgrow	AG2839	RR2, SCN	Unknown	Yes	57.8	10.9	577.60

**Nashua, IA**

**Merfeld; Joe**

Tracking Name: FIS10R6188722355  
 Irrigated: None  
 Tillage: No-Till  
 Plant Rate: 155,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/30/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR, SCN	Yes	Yes	68.1	10.2	681.24
NK Brand	S25-F2	RR	Yes	Yes	68.9	10.2	688.81
Asgrow	AG2430	RR2, SCN	Yes	Yes	66.2	10.1	661.79
Asgrow	AG2330	RR2, SCN	Yes	Yes	68.6	10.2	686.29
Pioneer	92M54	RR, SCN	Yes	Yes	67.4	10.2	673.67
Pioneer	92M40	RR, SCN	Yes	Yes	67.4	10.2	673.67

**Charles City, IA**

**Murray Farms Inc**

Tracking Name: B10CERC2EA129732  
 Irrigated:  
 Tillage:  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment: 399, ,

Prev. Crop: Corn  
 Plant Dt: 05/06/2010  
 Harv Dt: 10/03/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Asgrow	AG2430	RR2, SCN	Unknown	Yes	72.6	10.3	726.30
Asgrow	AG2108	RR, SCN	Unknown	Yes	72.7	10.5	727.14
Pioneer	92Y31	RR	Unknown	Yes	74.8	10.4	747.70
Pioneer	92Y30	RR, SCN	Unknown	Yes	66.8	10.5	667.99
Pioneer	92Y11	RR, SCN	Unknown	Yes	67.8	10.5	677.85
Pioneer	92Y10	RR, SCN	Unknown	Yes	71.5	10.5	714.82
Pioneer	EXP	RR	Unknown	Yes	72.9	10.6	728.79
Pioneer	EXP	RR, SCN	Unknown	Yes	68.1	11.0	681.41
Pioneer	91Y92	RR, SCN	Unknown	Yes	71.0	10.8	709.97
Pioneer	91Y90	RR	Unknown	Yes	70.5	10.8	705.05
Pioneer	91Y80	RR, SCN	Unknown	Yes	67.4	11.0	674.06
Pioneer	92M54	RR, SCN	Unknown	Yes	72.7	10.5	727.14
Pioneer	92M54	RR, SCN	Unknown	No	73.6	10.6	736.18
Pioneer	92Y51	RR, SCN	Unknown	Yes	73.9	10.5	739.47
Pioneer	92Y60	RR, SCN	Unknown	Yes	75.1	10.8	750.50

**Schmitt Brothers**

Tracking Name: FIS10R1448650302

Irrigated:  
Tillage: Conventional  
Plant Rate: 160,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/03/2010  
Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	Yes	61.3	10.2	613.34
NK Brand	S25-R3	RR	No	Yes	61.5	10.1	614.84

**Rockford, IA**

Tracking Name: FIS10R1448650303

Irrigated:  
Tillage: Conventional  
Plant Rate: 160,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/04/2010  
Harv Dt: 10/03/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M40	RR,SCN	No	Yes	59.0	9.5	589.80
NK Brand	S21-N6	RR	No	Yes	57.8	9.7	578.03

**Greene, IA**

Tracking Name: FIS10R6301319786

Irrigated:  
Tillage: Conventional  
Plant Rate: 170,000  
Row Width: 8  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/01/2010  
Harv Dt: 09/28/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M40	RR,SCN	Yes	Yes	74.7	13.5	746.86

**Wulff Farms Inc**

Tracking Name: FIS10R1448650294

Irrigated:  
Tillage: Conventional  
Plant Rate: 160,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/28/2010  
Harv Dt: 09/20/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y31	RR	Yes	Yes	64.3	13.1	642.98
Asgrow	AG2108	RR,SCN	No	No	62.4	12.9	623.63

**Zimmer; Barry**

Tracking Name: FIS10R1448650293

Irrigated:  
Tillage: Conventional  
Plant Rate: 160,000  
Row Width: 0  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/03/2010  
Harv Dt: 09/20/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y30	RR,SCN	No	No	56.2	12.6	561.72
Prairie B	PB-2243RR	RR	No	No	64.7	12.8	647.35

**IA-Franklin**

**Ag Solutions Inc**  
 Tracking Name: FIS10R5465651279

Irrigated:   
 Tillage:   
 Plant Rate: 0   
 Row Width: 0   
 Comment:   
 Pre. Crop: Corn   
 Plant Dt: 04/29/2010   
 Harv Dt: 09/30/2010

**Coulter, IA**

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y60	RR,SCN	Yes	Yes	56.9	12.9	568.83
Pioneer	92Y51	RR,SCN	Yes	Yes	53.4	12.5	534.40
Pioneer	92Y30	RR,SCN	Yes	Yes	52.5	13.2	524.88
Pioneer	92Y20	RR,SCN	Yes	Yes	60.3	13.3	602.91
Pioneer	92Y11	RR,SCN	Yes	Yes	68.2	12.6	681.77
Pioneer	92Y10	RR,SCN	Yes	Yes	51.0	13.0	510.30
Pioneer	91Y92	RR,SCN	Yes	Yes	55.7	13.1	557.01
Pioneer	91Y80	RR,SCN	Yes	Yes	58.1	13.4	581.27
Pioneer	91Y80	RR,SCN	No	No	58.5	13.6	585.15

**IA-Grundy**

**Bakker Bros Partnership**  
 Tracking Name: FIS10R1449045262

Irrigated: None   
 Tillage: Conservation   
 Plant Rate: 165,000   
 Row Width: 30   
 Comment:   
 Pre. Crop: Soybeans   
 Plant Dt: 05/18/2010   
 Harv Dt: 10/01/2010

**Dike, IA**

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	Yes	Yes	62.5	12.6	625.29
Pioneer	93Y13	RR,SCN	Yes	Yes	64.2	14.5	642.13

**Bakker; Curtis**  
 Tracking Name: B10CERC2LB129760

Irrigated: None   
 Tillage:   
 Plant Rate: 160,000   
 Row Width: 30   
 Comment:   
 Pre. Crop: Corn   
 Plant Dt: 05/24/2010   
 Harv Dt: 10/05/2010

**Dike, IA**

Comment: First 7 varieties were done in AM then combine broke down. Last 4 varieties were done later in the day., ,

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	Unknown	Yes	60.2	9.6	601.59
Pioneer	92Y82	RR	Unknown	Yes	59.7	9.5	597.04
Pioneer	EXP	RR,SCN	Unknown	Yes	60.9	9.8	608.92
Pioneer	EXP	RR,SCN	Unknown	Yes	59.8	9.7	598.32
Pioneer	93Y04	RR,SCN	Unknown	Yes	57.5	10.6	575.19
Pioneer	93Y05	RR,SCN	Unknown	Yes	62.9	11.1	629.17
Pioneer	EXP	RR	Unknown	Yes	62.6	10.7	626.00
Pioneer	93Y13	RR,SCN	Unknown	Yes	58.7	11.4	587.06
Asgrow	AG3130	RR2,SCN	Unknown	Yes	62.7	12.2	627.29
NK Brand	S28-B4	RR	Unknown	Yes	62.2	11.1	622.34
Pioneer	92Y80	RR,SCN	Unknown	Yes	62.7	11.3	626.90

**Bakker; Curtis**

Tracking Name: FIS10R1449045261

Irrigated: None   
 Tillage: Conservation   
 Plant Rate: 165,000   
 Row Width: 30   
 Comment:   
 Pre. Crop: Corn   
 Plant Dt: 05/18/2010   
 Harv Dt: 10/01/2010

**Dike, IA**

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y20	RR,SCN	Yes	Yes	61.1	12.1	611.26
Pioneer	92Y51	RR,SCN	Yes	Yes	67.5	12.4	675.45
Pioneer	92Y53	RR,SCN	Yes	Yes	67.4	13.1	673.92
Pioneer	92Y60	RR,SCN	Yes	Yes	67.0	12.4	669.60

**Reinbeck, IA**

**Boyer; Jack**  
 Tracking Name: FIS10E144956311  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 200,000  
 Row Width: 8  
 Comment: , , ,

Prev. Crop: Corn  
 Plant Dt: 05/09/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	Yes	75.2	10.9	752.38
Pioneer	92M40	RR,SCN	No	Yes	68.5	10.5	684.62

**Reinbeck, IA**

**Boyer; Jack**  
 Tracking Name: FIS10E144956312  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 200,000  
 Row Width: 8  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/10/2010  
 Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y30	RR,SCN	No	No	64.9	11.3	648.54

**Grundy Center, IA**

**Dier; Joe**  
 Tracking Name: B10CERC2LB129761  
 Irrigated: None  
 Tillage:  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment: Split application proline, ,

Prev. Crop: Corn  
 Plant Dt: 05/09/2010  
 Harv Dt: 10/03/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	93M11	RR	Unknown	Yes	68.2	11.7	681.59
Pioneer	92Y80	RR,SCN	Unknown	Yes	65.7	10.8	657.21
Pioneer	92Y82	RR	Unknown	Yes	68.5	11.6	684.76
Pioneer	EXP	RR,SCN	Unknown	Yes	72.6	10.7	725.75
Pioneer	EXP	RR,SCN	Unknown	Yes	56.2	11.5	561.92
Pioneer	93Y04	RR,SCN	Unknown	Yes	72.6	11.8	726.41
Pioneer	93Y05	RR,SCN	Unknown	Yes	62.8	11.7	627.92
Pioneer	EXP	RR	Unknown	Yes	75.5	11.8	755.21
Pioneer	93Y13	RR,SCN	Unknown	Yes	61.6	14.4	616.49
Asgrow	AG3130	RR2,SCN	Unknown	Yes	73.8	11.9	738.38
NK Brand	S28-B4	RR	Unknown	Yes	70.8	11.7	708.02
Asgrow	AG2430	RR2,SCN	Unknown	Yes	70.3	10.9	703.12

**Grundy Center, IA**

**Dier; Joe**  
 Tracking Name: FIS10R6850113180  
 Irrigated:  
 Tillage: No-till  
 Plant Rate: 165,000  
 Row Width: 30  
 Comment: , Proline split application, ,

Prev. Crop: Corn  
 Plant Dt: 05/09/2010  
 Harv Dt: 10/03/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	91Y80	RR,SCN	Yes	Yes	65.7	11.5	656.87
Pioneer	91Y91	RR,SCN	Yes	Yes	68.4	10.2	684.20
Pioneer	92Y10	RR,SCN	Yes	Yes	69.1	10.8	690.96
Pioneer	92Y20	RR,SCN	Yes	Yes	72.8	10.2	728.19
Pioneer	92Y30	RR,SCN	Yes	Yes	67.6	11.0	676.49
Pioneer	92M40	RR,SCN	Yes	Yes	70.5	10.5	704.65
Pioneer	92Y51	RR,SCN	Yes	Yes	73.1	11.1	730.57
Pioneer	92Y53	RR,SCN	Yes	Yes	66.7	10.7	667.43
Pioneer	92M54	RR,SCN	Yes	Yes	71.3	11.1	712.83
Pioneer	92Y60	RR,SCN	Yes	Yes	71.1	10.5	711.14
Pioneer	92Y80	RR,SCN	Yes	Yes	77.6	11.4	776.32
Pioneer	93M11	RR	Yes	Yes	70.6	10.9	706.35



**Cedar Falls, IA**

**Eiklenberg; Kenneth**  
 Tracking Name: FIS10R715915712  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/05/2010  
 Harv Dt: 09/29/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y30	RR,SCN	Yes	Yes	68.3	13.0	682.57
Pioneer	92Y30	RR,SCN	No	No	66.2	12.9	661.90

**Wellsburg, IA**

**Siten; Steven**  
 Tracking Name: FIS10R1370718471  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 165,000  
 Row Width: 8  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/10/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M40	RR,SCN	No	No	75.7	11.5	756.57
Pioneer	92M40	RR,SCN	No	No	74.7	11.7	747.19

**Dike, IA**

**Englekes; Robert**  
 Tracking Name: FIS10R6850113188  
 Irrigated:  
 Tillage: No-Till  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment: 1st strip planted 5-18-2010. 2nd strip planted 5-10-2010,

Prev. Crop: Corn  
 Plant Dt: 05/10/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	No	70.2	11.1	702.12
Pioneer	92Y51	RR,SCN	No	No	68.5	10.8	685.24

**Holland, IA**

**Freesean; Jerry**  
 Tracking Name: FIS10R71591578  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 155,000  
 Row Width: 30  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/05/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M54	RR,SCN	Yes	Yes	63.4	11.7	633.73
Pioneer	92M54	RR,SCN	No	No	62.5	11.4	624.95

**Grundy Center, IA**

**Geiter; Jeff**  
 Tracking Name: FIS10E68501137  
 Irrigated:  
 Tillage:  
 Plant Rate: 0  
 Row Width: 0  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/23/2010  
 Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	Yes	73.3	10.1	732.78
DeKalb	27-52R	RR	No	Yes	69.8	10.3	697.54

**Wellsburg, IA**

**Haupt; Derek**  
 Tracking Name: FIS10R6850113190  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 160,000  
 Row Width: 30  
 Comment: Domark fungicide,

Prev. Crop: Corn  
 Plant Dt: 04/21/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	Yes	Yes	73.9	11.2	739.00
Pioneer	92Y80	RR,SCN	Yes	Yes	73.0	10.8	729.84

**Grundty Center, IA**

**Lulken & Luiken Inc**  
Tracking Name: FIS10E68501136  
Irrigated: None  
Tillage: Conventional  
Plant Rate: 165,000  
Row Width: 15  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/23/2010  
Harv Dt: 09/16/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	Yes	No	68.2	12.8	682.09

**Meester; Chad**

Tracking Name: FIS10R1449045251  
Irrigated: None  
Tillage: Conservation  
Plant Rate: 150,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/03/2010  
Harv Dt: 09/28/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	No	69.8	11.7	698.48

**Meyers; Heath**

Tracking Name: FIS10R6850113184  
Irrigated:  
Tillage: No-Till  
Plant Rate: 165,000  
Row Width: 15  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/05/2010  
Harv Dt: 09/13/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	91Y80	RR,SCN	Yes	Yes	66.9	10.7	669.16

**Dike, IA**

**Nielsen; William**  
Tracking Name: FIS10R71591573  
Irrigated: None  
Tillage: Conservation  
Plant Rate: 160,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/05/2010  
Harv Dt: 09/16/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M11	RR,SCN	Unknown	No	65.8	11.7	657.68
Pioneer	92M11	RR,SCN	Unknown	No	66.4	12.1	663.57
Pioneer	92M11	RR,SCN	Unknown	No	66.4	12.2	664.42
Pioneer	92M11	RR,SCN	Unknown	No	64.3	11.4	642.84

**Reinbeck, IA**

**O Connor; Paul**  
Tracking Name: FIS10R1449045254  
Irrigated: None  
Tillage: Conservation  
Plant Rate: 150,000  
Row Width: 30  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/05/2010  
Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	93M11	RR	Unknown	Yes	76.8	11.3	768.34

**Reinbeck, IA**

**Oht Farms Inc**  
Tracking Name: FIS10E144956315  
Irrigated:  
Tillage: Conservation  
Plant Rate: 175,000  
Row Width: 15  
Comment: Strip 1 had Stratego YLD Fungicide - Strip 2 had Headline Fungicide,

Prev. Crop: Corn  
Plant Dt: 04/29/2010  
Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR,SCN	No	Yes	72.8	12.9	727.55
Pioneer	92Y80	RR,SCN	No	Yes	71.5	12.5	715.14

**Reinbeck, IA**

**Ohr Farm Inc**  
 Tracking Name: FIS10E144956316  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 160,000  
 Row Width: 15  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/20/2010  
 Harv Dt: 09/29/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M40	RR,SCN	No	Yes	73.4	13.6	734.42
Pioneer	92M40	RR,SCN	No	Yes	72.2	13.0	722.44

**Grundy Center, IA**

**Saak; Ron**  
 Tracking Name: FIS10E68501139  
 Irrigated:  
 Tillage:  
 Plant Rate: 0  
 Row Width: 0  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/30/2010  
 Harv Dt: 09/29/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M40	RR,SCN	No	Yes	74.2	12.5	742.28
Pioneer	92M40	RR,SCN	No	Yes	73.4	12.5	734.04

**Reinbeck, IA**

**Schildroth; Louis**  
 Tracking Name: FIS10E14495638  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 150,000  
 Row Width: 0  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/16/2010  
 Harv Dt: 10/03/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92M40	RR,SCN	No	Yes	72.9	11.1	729.01
Pioneer	92Y30	RR,SCN	No	Yes	69.6	11.3	696.40

**Reinbeck, IA**

**Stanley; Gary**  
 Tracking Name: FIS10R1449045249  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 165,000  
 Row Width: 15  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 05/03/2010  
 Harv Dt: 09/28/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	No	72.2	13.0	722.22
Kruger	K-201 RR/SC RR,SCN		No	No	62.1	12.5	620.82

**Grundy Center, IA**

**Stormy Acres Inc**  
 Tracking Name: FIS10E68501138  
 Irrigated:  
 Tillage:  
 Plant Rate: 0  
 Row Width: 0  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/29/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	No	Yes	71.8	12.0	717.53

**Reinbeck, IA**

**Tracking Name: FIS10R1449045255**  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 150,000  
 Row Width: 30  
 Comment: Also sprayed with Headline,

Prev. Crop: Corn  
 Plant Dt: 05/03/2010  
 Harv Dt: 09/30/2010

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y51	RR,SCN	Yes	Yes	72.2	11.5	721.92
Pioneer	92Y80	RR,SCN	Yes	Yes	68.3	11.6	682.51

Reinbeck, IA

Tracking Name: FIS10R1449563721

Irrigated: Pre. Crop: Corn  
 Tillage: Plant Dt: 04/14/2010  
 Plant Rate: 165,000 Harv Dt: 10/07/2010  
 Row Width: 30  
 Comment: , ,

BRAND	PRODUCT	SEGMENT	IST	FST	YIELD	% MST	AGI/A *
Pioneer	92Y80	RR, SCN	No	Yes	69.1	9.1	690.82
Pioneer	92Y11	RR, SCN	No	Yes	68.6	9.2	685.93
Pioneer	92Y20	RR, SCN	No	Yes	71.3	8.9	713.19
Pioneer	92Y30	RR, SCN	No	Yes	77.6	9.2	775.80
Pioneer	92M40	RR, SCN	No	No	77.6	8.9	776.05
Pioneer	92Y51	RR, SCN	No	Yes	74.7	9.1	746.93
Pioneer	92Y60	RR, SCN	No	Yes	79.0	9.5	789.89
Pioneer	92Y80	RR, SCN	No	Yes	74.9	9.3	749.15
Pioneer	93Y05	RR, SCN	No	Yes	79.7	9.1	797.25
Pioneer	93Y13	RR, SCN	No	Yes	81.2	9.2	804.10
Pioneer	93M11	RR	No	Yes	80.4	9.2	811.83
Pioneer	92Y30	RR, SCN	No	Yes	74.8	9.0	747.76
Pioneer	92Y30	RR, SCN	No	Yes	79.1	9.4	790.76
Pioneer	92Y30	RR, SCN	No	Yes	72.1	9.0	720.64
Pioneer	92Y30	RR, SCN	No	Yes	69.8	9.4	698.18
Pioneer	92Y30	RR, SCN	No	Yes	79.1	9.4	790.76
Pioneer	92Y30	RR, SCN	No	No	69.0	9.4	690.47
Pioneer	92Y30	RR, SCN	No	Yes	77.1	9.5	770.62
Pioneer	92Y30	RR, SCN	No	Yes	73.6	9.5	735.94
Pioneer	92Y30	RR, SCN	No	No	74.1	9.4	740.61
Pioneer	92Y30	RR, SCN	No	Yes	76.7	9.5	766.77
Pioneer	92Y30	RR, SCN	No	Yes	74.4	9.5	743.65
Pioneer	92Y30	RR, SCN	No	No	69.0	9.5	689.70

NOTES & EXPLANATIONS:

\* AGI/A: Adjusted Gross Income Per Acre is calculated with the following values:

Default \$10.00/bushel price  
 Low Lin \$10.60/bushel price

\*\*\* Since the trait/segment information is derived from each competitor's own product information, Pioneer can make no warranty as to its accuracy.

Segments:

RR - Varieties with the Roundup Ready® gene (RR) are resistant to labeled glyphosate herbicides. This technology allows for post-emergent applications of glyphosate herbicide without crop injury or stress (see herbicide labels). Labeled glyphosate herbicides should only be used over the top of those varieties that carry the Roundup Ready gene designation. NOTE: A soybean variety with a herbicide resistance trait does not confer resistance to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions.

® Roundup Ready is a registered trademark used under license from Monsanto Company.  
 STS - Varieties with the DuPont (TM) STS® gene are tolerant to Synchrony® STS®, Classic®, and Pinnacle®. This technology allows post-emergent applications of sulfonylureas (see herbicide product labels) without crop injury or stress. NOTE: A soybean variety with a herbicide resistance trait does not confer resistance to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions.

DuPont (TM), STS®, Synchrony® STS®, Classic® and Pinnacle® are trademarks of DuPont or its affiliates. SCN = Displays good to excellent resistance to soybean cyst nematode.

Insecticide Seed Treatment (IST) indicates an insecticide seed treatment was purchased on the seed. Potential insecticide seed treatments include Gaucho®. Purchased or applied to the seed.

Fungicide Seed Treatment (FST) indicates a fungicide seed treatment was purchased on or applied to the seed prior to planting. Potential fungicide seed treatments may include but are not limited to: Allegiance®, Apron® XL, Maxim®, Apron® Maxx, Apron® Maxx RTA, Captain®, Kickstart®, Protégé®, SoyGard®, Rival®, RTU®, Vitavax 200®, and Stiletto®.

RR2Y - Contains the Genuity™ Roundup Ready 2 Yield® technology.

(g) Registered trademarks of a Syngenta Group Company.

® Registered trademarks of Agrilience, LLC.

Hybrid and variety responses are variable and subject to any number of environmental, disease and pest pressures. DO NOT USE THIS OR ANY OTHER DATA FROM A LIMITED NUMBER OF TRIALS AS A SIGNIFICANT FACTOR IN PRODUCT SELECTION. Refer to

[www.pioneer.com/growingpoint](http://www.pioneer.com/growingpoint) or contact a Pioneer Sales Representative or authorized dealer for the latest and complete listing of traits and scores for each Pioneer® brand product.

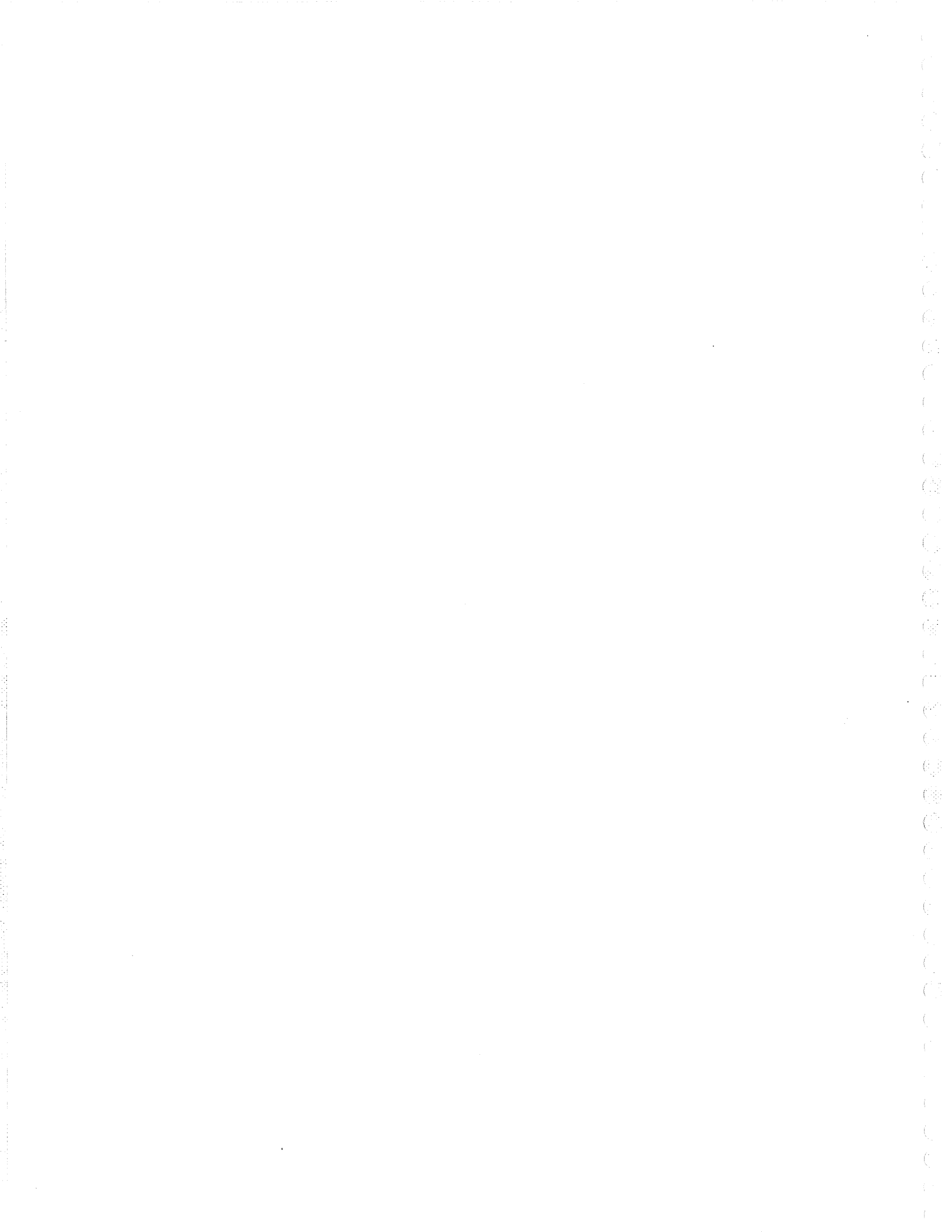
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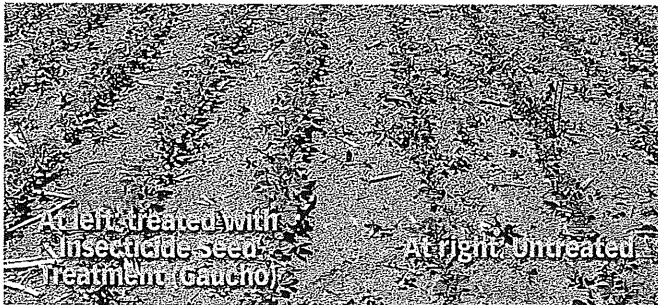
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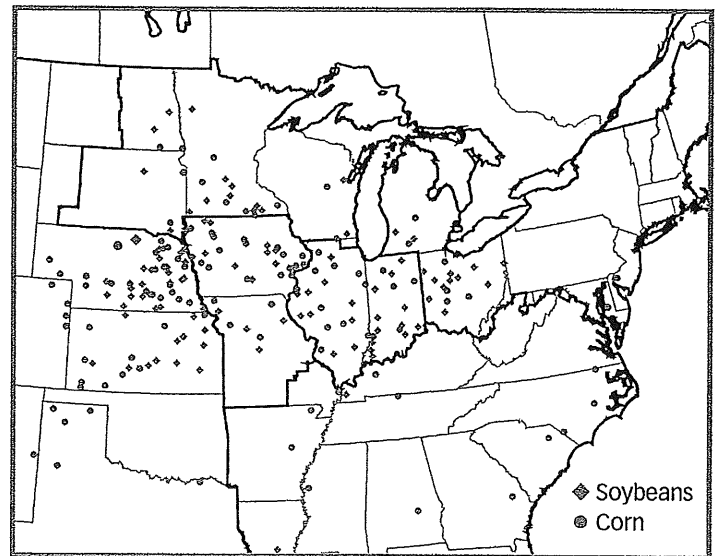
# Why Pioneer Premium Seed Treatment for soybeans?



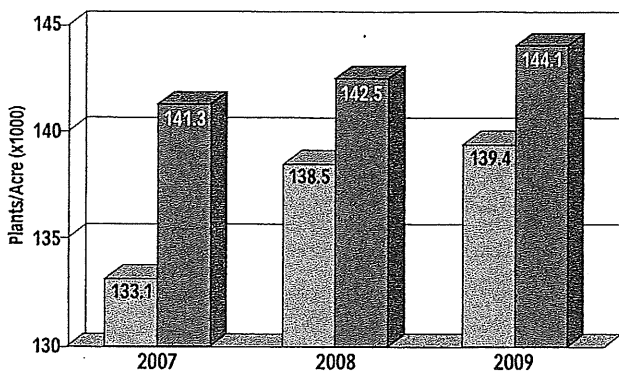
- Helps improve plant emergence and stand establishment
- Guards against seed and soil borne diseases especially in early planting and no-till conditions
- Protects against soil insects, early season aphids and over-wintering bean leaf beetles and the viruses they transmit
- Enhances nodule initiation and nitrogen fixation
- Increases the opportunity to maximize yield
- Treatment offerings extensively tested by Pioneer Agronomy Sciences



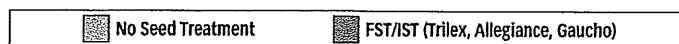
## Pioneer On-Farm Seed Treatment Trial Locations



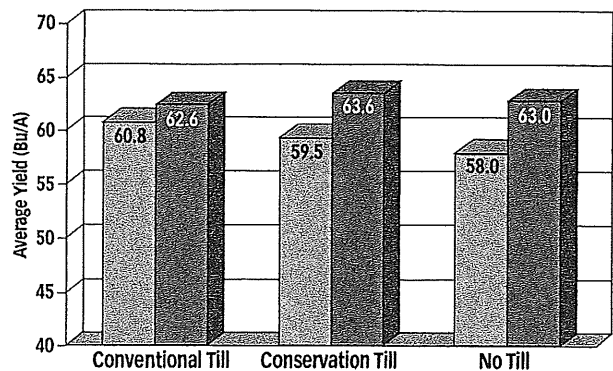
## Final stand count comparisons containing Fungicide/Insecticide Seed Treatment (FST/IST)



Source: Pioneer Research  
Forty side-by-side comparisons.  
Seeding rate: 2007 = 170,000 seeds/A; 2008 & 2009 = 160,000 seeds/A.



## Yield comparisons containing Fungicide/Insecticide Seed Treatment (FST/IST)



Information compiled from over 600 on-farm Pioneer plot comparisons; whole plot averages with no treatment versus whole plot averages with FST/IST, broken out by tillage type from 2007 to 2009.



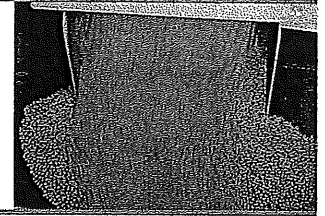
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## Soybean Treatment Offerings for 2011

In 2011, Pioneer® brand soybeans are going "green," thanks to a new coating technology. The green-colored treatment is unique to Pioneer soybeans applied with Pioneer Premium Seed Treatment—either from a Pioneer production facility or a local Pioneer sales professional.



Treatment	Product	Active Ingredients	Benefits
Fungicide (FST)	Trilex®	trifloxystrobin	Seed and seedling protection against seedborne fungi causing seed decay and the soilborne pathogens, Rhizoctonia solani and Fusarium.
	Allegiance®	metalaxyl	Systemic control of Pythium damping-off. Also available at a higher rate for Phytophthora control.
Insecticide (IST)	Gaucho®	imidacloprid	Systemic protection of planted seeds and seedlings from damage caused by seed corn maggot. Reduction in feeding damage caused by soybean aphids and over-wintering bean leaf beetle.
Signal Molecule & Inoculant	Optimize 400®	Lipo-chitooligosaccharide Bradyrhizobium japonicum	Improved stand establishment, root mass and early season plant health and vigor.
Coating	Unique all-in-one color coating and plantability aid	—	Improved seed flow, and treatment coverage leading to enhanced plantability.

All products are trademarks of their manufacturers. Information above provided by manufacturers.

Seed treatment services may be provided by independent contracted sales professionals of Pioneer. Not all sales professionals offer the services, and costs and charges may vary. See your Pioneer sales professional for details.



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**The Right Soybeans for Every Acre.**




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## 2011 Variety Placement

<u>High Yield</u>	<u>SCN Prone</u>	<u>Cool Soils/SDS</u>	<u>White Mold Tolerance</u>
92Y30	91Y92	91Y92	91Y92
92M40	92Y11*	92M40	92Y20
92M54	92Y20*	92M54	92M40
92Y51	92Y30	92Y51	92Y51
92Y60	92M40	92Y60	93M11
92Y80	92Y51	92Y80	
93M11	92Y53*	93M11	
	92Y80		

\* Peking SCN Resistance Source



# 2011 SOYBEAN SEED SIZE VALUE GUARANTEE

Pioneer® brand soybean varieties offer growers industry-leading genetics across a wide range of maturities. Top yield potential with protection from key pests, enhanced through our exclusive Accelerated Yield Technology (AYT™) system, are reasons why growers across the country plant more of their acres to Pioneer soybeans than to any other brand.

Another innovation Pioneer is pleased to offer once again for the 2011 planting season is the "Soybean Seed Size Value Guarantee."

## What is it?

- The Pioneer Soybean Seed Size Value Guarantee (SSVG) is across U.S. and Canadian areas served by Pioneer sales representatives (Southern and Western Business Unit dealer areas excluded).
- The Seed Size Value Guarantee helps reduce seed size cost variation per acre by using a price adjustment starting at 2,800 seeds per pound across all varieties and lot numbers. Growers receive a graduated discount on lots with fewer than 2,800 seeds per pound.
- Examples: Variety A's seed size is 2,400 seeds-per-pound, or 14% fewer seeds than the 2,800 seeds-per-pound base. The grower will receive a 14.3% discount adjustment for Variety A's large-sized seed. Variety B's seed size is 2,700 seeds-per-pound, or 4% fewer seeds than the 2,800 seeds-per-pound base. The grower will receive a 3.6% discount adjustment for Variety B's large-sized seed. Variety C's seed size is 3,000 seeds-per-pound. Since Variety C's seed count exceeds the 2,800 seeds-per-pound base, the grower will not receive a discount adjustment.

## Why is it needed?

- The Pioneer Seed Size Value Guarantee helps reduce the amount of variation in seed cost per acre for growers ... and helps them more accurately plan their seed cost in advance.
- The Seed Size Value Guarantee also helps growers maintain optimum planting rates on large-sized seed varieties rather than reduce their planting rates to compensate for cost.
- The Seed Size Value Guarantee allows growers to make their product selections based on varietal genetics and traits that will maximize their profit potential rather than compromising yield potential, performance and agronomics by simply choosing varieties with the highest seed count.

## Grower benefits

- Customer purchase decisions can be focused on choosing the best genetic package for every acre versus "shopping" for small-seeded varieties and lot numbers.
- Seed cost variability due to seed size variation is reduced.
- Pioneer customers receive a graduated discount adjustment for large-sized soybean seed (applied to lot numbers larger than 2,800 seeds per pound).
- Pioneer customers are not charged a premium for purchasing smaller-sized seed — unlike some competitors who charge a premium for smaller-sized seed.

*So plant the varieties that will help you make the most from every acre you plant — Pioneer brand soybeans. See your Pioneer sales professional.*

- It's important to note the Pioneer product lineup — along with our competitors' — contains large-, medium- and small-seeded varieties.
- Many factors affect the seed size of a soybean variety, including genetics and seasonal environmental growing conditions.
- The Pioneer Soybean Seed Size Value Guarantee provides an equitable solution for those growers who are concerned about the economics of planting large-seeded varieties by establishing the 2,800 seeds-per-pound base.

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# 91Y92 SCN 19 RM



*Agronomic package includes:*

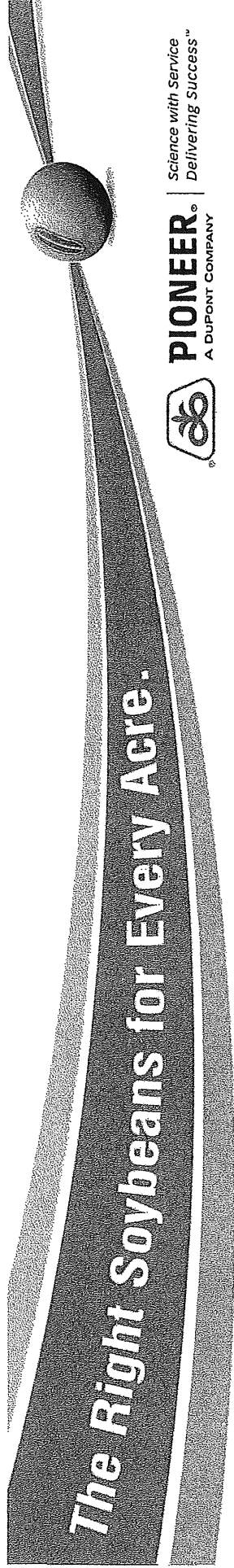
- Early variety with top end yield potential suitable for all soil types
- Outstanding shattering score allows for delayed harvest
- Very strong BSR and SDS tolerance
- Handles early planting/cold soils extremely well
- Great early variety for growers who like to get started with soybean harvest

*The Right Soybeans for Every Acre.*



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# 92Y111 SCN 21 RM



*Agronomic package includes:*

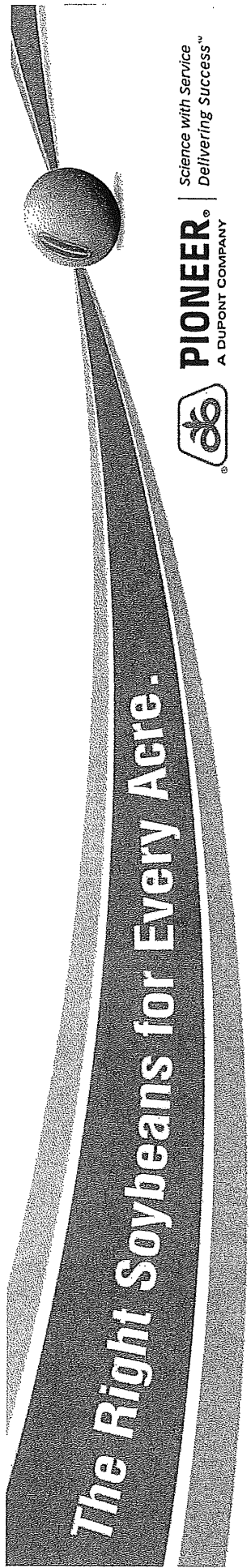
- Early Group II, SCN-resistant variety
- Excellent harvest standability and field emergence
- Outstanding resistance to brown stem rot
- Good all around disease package
- Place on highly productive soils for best yield results
- Keep off of fields with history of WM

*The Right Soybeans for Every Acre.*



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# 92Y21 SCN

## 21 RM

*Agronomic package includes:*

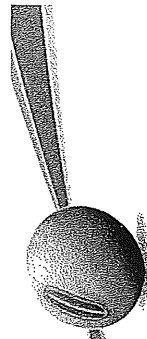
- New high yielding non – GMO variety
- Great early emergence and standability
- Much improved SDS tolerance over 92M10 that contains SCN protection
- Handles drought prone soils very well
- Can handle being planted early in poorly drained soils

**The Right Soybeans for Every Acre.**

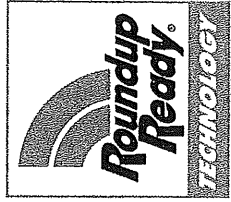


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# 92Y60 SCN 26 RM



*Agronomic package includes:*

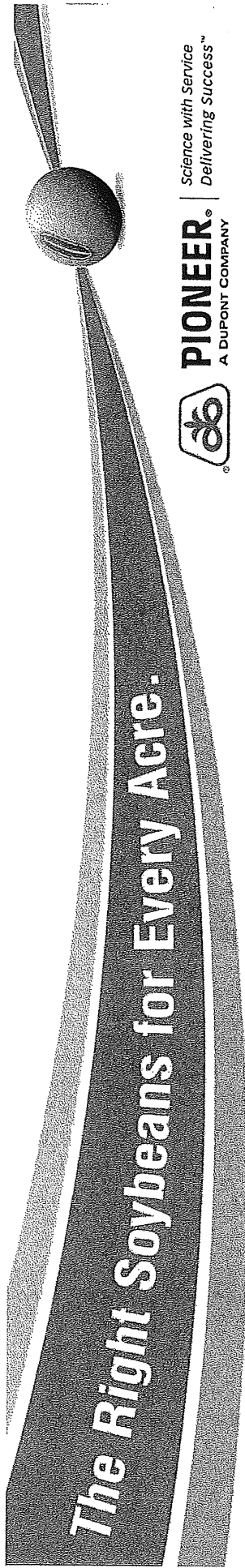
- Great yield potential over 92M61
- Handles poorly drained soils very well
- SCN-resistant variety
- Keep off of soils with history of WM; still learning more about its tolerance
- Will be a great compliment to 92Y51 on productive soybean acres

*The Right Soybeans for Every Acre.*



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# Pioneer Hi-Bred International, Inc.

## Dual Column Trial Report

SEE NOTES & EXPLANATIONS AT THE END OF REPORT.

### IA-Butler

Atkinson; Robert  
 Tracking Name: FIS10R689911859A  
 Irrigated:  
 Tillage:  
 Plant Rate: 36,000 ECB/SWCB%:  
 Comment: , , Headline was sprayed by air the front 440' of plot, ,

Bristow, IA  
 Prev. Crop: Corn  
 Plant Dt: 04/29/2010  
 Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	37K11	HX1, LL, RR2 Mid/250		212.2	14.4	57.2	795.81
Pioneer	33W84	HXX, LL, RR2 Mid/250		225.2	17.8	60.5	819.43
Pioneer	P1162HR	HX1, LL, RR2 Mid/250		235.9	19.2	57.4	845.15
Pioneer	34F07	HX1, LL, RR2 Mid/250		248.7	16.8	60.5	914.58
Pioneer	P0916HR	HX1, LL, RR2 Mid/250		238.9	18.2	60.1	865.47
Pioneer	P0902XR	HXX, LL, RR2 Mid/250		237.1	17.1	58.8	869.12
Pioneer	P0717HR	HX1, LL, RR2 Mid/250		233.8	16.4	59.9	863.56
Pioneer	P0751HR	HX1, LL, RR2 Mid/250		222.0	17.0	58.9	814.73
DeKalb	DKC55-24	VT3		217.5	14.8	58.0	815.68
Pioneer	P0453HR	HX1, LL, RR2 Mid/250		242.0	16.4	57.4	894.07
Pioneer	P0528XR	HXX, LL, RR2 Mid/250		245.7	16.5	62.1	906.45
Mycogen	X20593	RR2		231.4	15.3	58.0	864.93
Pioneer	P0413XR	HXX, LL, RR2 Mid/250		236.2	15.9	62.0	877.32
Pioneer	P0463XR	HXX, LL, RR2 Mid/250		233.9	16.0	61.2	867.88
Pioneer	P0461XR	HXX, LL, RR2 Mid/250		207.0	15.6	58.6	771.46
Pioneer	P0448XR	HXX, LL, RR2 Mid/250		214.7	15.8	60.6	798.25
Mycogen	2A551	HXX, LL, RR2 Mid/250		169.3	14.8	59.6	634.94
Pioneer	36V53	HX1, LL, RR2 Mid/250		212.1	14.5	58.4	795.21
DeKalb	DKC52-59	VT3		216.4	12.7	56.5	811.61
Pioneer	P9990XR	HXX, LL, RR2 Mid/250		207.7	13.7	59.7	778.76
Pioneer	P9910XR	HXX, LL, RR2 Mid/250		210.1	13.7	57.6	787.85
Pioneer	P9995XR	HXX, LL, RR2 Mid/250		201.2	14.0	57.4	754.59
Pioneer	P9630XR	HXX, LL, RR2 Mid/250		200.4	14.1	58.9	751.37
Mycogen	2H490	SSTX		198.4	14.3	58.8	743.94

Atkinson; Robert  
 Tracking Name: FIS10R689911871  
 Irrigated:  
 Tillage:  
 Plant Rate: 0 ECB/SWCB%:  
 Comment:

Bristow, IA  
 Prev. Crop: Soybeans  
 Plant Dt: 04/29/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9910XR	HXX, LL, RR2 Mid/250		196.6	14.5	737.30	
Pioneer	P0528	Mid/250		221.9	16.0	823.35	

Atkinson; Robert  
 Tracking Name: FIS10R689911872  
 Irrigated:  
 Tillage:  
 Plant Rate: 0 ECB/SWCB%:  
 Comment:

Bristow, IA  
 Prev. Crop: Corn  
 Plant Dt: 04/29/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9910XR	HXX, LL, RR2 Mid/250		205.4	13.2	58.7	770.11
Pioneer	P0528XR	HXX, LL, RR2 Mid/250		240.0	16.1	62.0	889.29

Backer; Will  
 Tracking Name: FIS10R706214657  
 Irrigated:  
 Tillage:  
 Plant Rate: 33,000 ECB/SWCB%:  
 Comment:

Clarksville, IA  
 Prev. Crop: Soybeans  
 Plant Dt: 04/14/2010  
 Harv Dt: 09/14/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0377XR	HXX, LL, RR2 Mid/250		197.8	22.5	55.0	682.25
Pioneer	P0528XR	HXX, LL, RR2 Mid/250		205.4	22.3	57.0	710.24

**Bristow, IA**

**Beadle; Brad**

Tracking Name: FIS10R6301319767  
Irrigated:  
Tillage: Conventional  
Plant Rate: 34,000 ECB/SWCB%:  
Comment: , ,

Prev. Crop: Soybeans  
Plant Dt: 04/19/2010  
Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	33W84	HXX,LL,RR2	Mid/250	218.4	20.4	56.4	771.91
Pioneer	P1162XR	HXX,LL,RR2	Mid/250	222.3	20.3	56.5	786.39
Pioneer	P0751XR	HXX,LL,RR2	Mid/250	218.4	17.5	58.0	797.16
Pioneer	34F07	HX1,LL,RR2	High/1250	220.6	18.1	59.0	800.07
Pioneer	34Y03	HX1,LL,RR2	High/1250	196.1	17.5	54.2	715.63
Pioneer	P0717HR	HX1,LL,RR2	Mid/250	190.9	16.7	57.3	702.99
Pioneer	35F44	HXX,LL,RR2	Mid/250	204.2	17.3	59.8	746.84
Pioneer	P0528XR	HXX,LL,RR2	Mid/250	210.0	16.9	61.1	771.67
Pioneer	P0461XR	HXX,LL,RR2	Mid/250	214.1	16.8	58.0	787.56
Pioneer	P0448XR	HXX,LL,RR2	Mid/250	222.5	17.0	60.1	816.75
Pioneer	P0453HR	HX1,LL,RR2	High/1250	248.3	15.9	57.9	922.36
Pioneer	36V75	HX1,LL,RR2	High/1250	214.8	15.7	56.7	799.47
Pioneer	P0413XR	HXX,LL,RR2	Mid/250	209.4	16.4	57.9	773.41
Pioneer	36V53	HX1,LL,RR2	High/1250	219.0	16.0	57.0	812.43
Pioneer	P0115XR	HXX,LL,RR2	Mid/250	193.3	14.8	58.7	724.81
Pioneer	P9910XR	HXX,LL,RR2	Mid/250	208.7	15.7	58.7	776.95
Pioneer	37K11	HX1,LL,RR2	High/1250	219.2	14.9	57.5	822.13
Pioneer	P9910XR	HXX,LL,RR2	Mid/250	212.2	14.3	56.2	795.80
Pioneer	P9714XR	HXX,LL,RR2	Mid/250	203.6	15.7	56.7	757.65
Pioneer	P9630XR	HXX,LL,RR2	Mid/250	180.5	14.0	58.1	677.06
AgriGold	A6309STX	SSTX	Mid/250	153.9	13.6	56.2	577.22
DeKalb	DKC52-59	VT3	Mid/250	138.2	16.6	59.3	509.45

**Bristow, IA**

**Beadle; Brad**

Tracking Name: FIS10R6301319787  
Irrigated:  
Tillage: Conventional  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/23/2010  
Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	35K06	WX,HXX,LL	Mid/250	196.8	17.2	60.5	720.52
Pioneer	33W78	WX,HXX,LL	Mid/250	220.5	18.5	57.7	795.84

**Bixby; Bruce**

**Clarksville, IA**

Tracking Name: FIS10E630131934  
Irrigated:  
Tillage: Conventional  
Plant Rate: 33,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/20/2010  
Harv Dt: 10/09/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34F07	HX1,LL,RR2	High/1250	247.4	15.9	59.1	918.78

**Brocka; Doyle**  
Tracking Name: FIS10E630131931  
Irrigated:  
Tillage: Conventional  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0717HR	HX1,LL,RR2	Mid/250	208.5	16.2	58.1	771.72

**Brocka; Gary**

**Dumont, IA**

Tracking Name: FIS10R6301319808  
Irrigated: None  
Tillage: Conventional  
Plant Rate: 33,000 ECB/SWCB%:  
Comment:

Prev. Crop: Corn  
Plant Dt: 05/06/2010  
Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	35F44	HXX,LL,RR2	Mid/250	210.9	17.2	59.0	772.33



**Brocka; Gary**

Tracking Name: FIS10R6301319824  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 32,000 ECB/SWCB%:  
 Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	35P17	LL	Mid/250		185.7	15.2	57.0	694.71
Pioneer	36V75	HX1,LL,RR2	Mid/250		190.0	13.0	57.0	712.56
Pioneer	P9990XR	HXX,LL,RR2	Mid/250		193.3	12.1	56.0	724.69
Pioneer	35K33	HXX,LL,RR2	Mid/250		191.0	14.6	57.0	716.35

**Allison, IA**

Tracking Name: FIS10R6301319780  
 Irrigated:  
 Tillage:  
 Plant Rate: 32,000 ECB/SWCB%:  
 Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461HR	HX1,LL,RR2	Mid/250		200.0	18.9	56.5	718.76
Pioneer	36V51	RR2	Mid/250		190.7	18.0	56.0	692.41

**Eckhoff; James**

Tracking Name: FIS10R6301319779  
 Irrigated:  
 Tillage:  
 Plant Rate: 32,500 ECB/SWCB%:  
 Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P1162XR	HXX,LL,RR2	Mid/250		215.2	19.1	55.6	771.82
Wyffels	W5281	VT3	Mid/250		198.8	16.6	58.1	732.69
Garst	87Y27-3000G	CB,GT,LL,R	Mid/250		214.0	17.7	55.5	779.23
Wyffels	W2751	VT3	Mid/250		211.7	16.4	57.4	781.91
Pioneer	34F07	HX1,LL,RR2	High/1250		212.8	17.5	61.1	776.77
Pioneer	36V53	HX1,LL,RR2	High/1250		200.2	16.5	57.0	738.92
Garst	86X11-3000G	CB,GT,LL,R	Mid/250		193.2	16.3	59.1	714.51
Garst	86G35-3000G	CB,GT,LL,R	Mid/250		167.1	14.6	57.1	626.62
Pioneer	P0453HR	HX1,LL,RR2	High/1250		211.5	17.3	55.1	773.71
Pioneer	P0717HR	HX1,LL,RR2	High/1250		219.1	17.4	58.9	800.69
Garst	85E97GT	GT	Mid/250		211.0	18.5	56.8	761.64
Garst	86T82-3000G	CB,GT,LL,R	Mid/250		190.0	15.8	57.5	706.61
Pioneer	P0916XR	HXX,LL,RR2	Mid/250		212.3	18.7	58.3	764.53
Pioneer	34Y03	HX1,LL,RR2	High/1250		159.5	15.5	59.0	594.77
Pioneer	33M16	HX1,LL,RR2	High/1250		183.5	18.3	57.9	663.94

**Clarksville, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/17/2010  
 Harv Dt: 09/27/2010

**Eckhoff; Richard**

Tracking Name: FIS10R6301319761  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0916XR	HXX,LL,RR2	Other					0.00
DeKalb	DKC52-23	RR2,YGCB	Mid/250		183.7	16.7	52.7	676.54
Pioneer	34F07	HX1,LL,RR2	High/1250		244.9	19.5	56.2	874.13
Pioneer	P0751XR	HXX,LL,RR2	Mid/250		226.7	19.4	54.8	810.07
DeKalb	DKC52-23	RR2,YGCB	Mid/250		176.1	16.3	52.4	651.07
DeKalb	DKC52-23	RR2,YGCB	Other					0.00
Pioneer	33M16	HX1,LL,RR2	High/1250		234.1	20.9	54.8	822.57
Pioneer	P0528	DKC52-23	Mid/250		217.8	18.5	55.7	786.26
DeKalb	33W84	HXX,LL,RR2	Mid/250		170.0	16.2	53.8	629.33
Pioneer	34F29	HXX,LL,RR2	Mid/250		233.3	20.1	55.9	827.15
Pioneer	P1162XR	HXX,LL,RR2	Mid/250		226.5	20.5	55.5	799.68
Pioneer	P0916XR	HXX,LL,RR2	Mid/250		230.2	21.9	53.7	799.54
Pioneer	P0916XR	HXX,LL,RR2	Mid/250		228.5	20.3	55.1	808.44

**Allison, IA**

Prev. Crop: Corn  
 Plant Dt: 04/11/2010  
 Harv Dt: 09/27/2010

**Eckhoff; Richard**

Tracking Name: FIS10R6301319770

Irrigated:

Tillage: Conventional

Plant Rate: 34,000 ECB/SWCB%:

Comment:

Prev. Crop: Corn  
Plant Dt: 04/08/2010  
Harv Dt: 08/30/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P990XR	HXX,LL,RR2	Mid/250	177.4	22.3	52.7	613.60

**Folkerts; Darrel**

Tracking Name: FIS10E630131932

Irrigated:

Tillage: Conventional

Plant Rate: 30,000 ECB/SWCB%:

Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/16/2010  
Harv Dt: 10/09/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461R	RR2	Mid/250	224.1	14.3	57.3	840.50
Pioneer	P0453HR	HX1,LL,RR2	Mid/250	220.7	13.9	57.1	827.62
Pioneer	P0413XR	HXX,LL,RR2	Mid/250	198.4	14.6	59.0	744.15
Pioneer	P0461XR	HXX,LL,RR2	Mid/250	220.2	14.8	57.6	825.77
Pioneer	P990XR	HXX,LL,RR2	Mid/250	222.4	13.3	56.5	834.16
Pioneer	P0115XR	HXX,LL,RR2	Mid/250	217.3	13.3	58.8	814.94
Pioneer	36V75	HX1,LL,RR2	High/1250	232.7	14.5	55.7	872.65
Pioneer	P0717HR	HX1,LL,RR2	High/1250	230.2	15.5	58.0	858.59
Pioneer	34F29	HXX,LL,RR2	Mid/250	228.4	16.1	59.2	846.28

**Folkerts; Darrel**

Tracking Name: FIS10E630131935

Irrigated:

Tillage: Conventional

Plant Rate: 32,000 ECB/SWCB%:

Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/12/2010  
Harv Dt: 10/09/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2	Mid/250	238.5	14.4	57.2	894.50

**Folkerts; Lee**

Tracking Name: FIS10R6301319763

Irrigated:

Tillage: Conservation

Plant Rate: 32,500 ECB/SWCB%:

Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/19/2010  
Harv Dt: 10/13/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34R67	HX1,LL,RR2	Mid/250	210.4	14.6	58.7	788.99
Pioneer	P1162XR	HXX,LL,RR2	Mid/250	211.3	15.0	57.1	792.41
Pioneer	P0751XR	HXX,LL,RR2	Mid/250	205.3	15.7	56.9	764.20
Pioneer	P0717HR	HX1,LL,RR2	Mid/250	204.5	15.4	58.1	763.78
Pioneer	34F07	HX1,LL,RR2	Mid/250	212.3	15.6	59.0	790.96
Pioneer	P0453HR	HX1,LL,RR2	Mid/250	211.0	14.5	57.2	791.25
Pioneer	P0115XR	HXX,LL,RR2	Mid/250	192.9	13.6	58.3	723.38
DeKalb	DKC54-16	VT3	Mid/250	187.5	13.9	58.6	702.96

**Folkerts; Lee**

Tracking Name: FIS10R6301319814

Irrigated:

Tillage: Conventional

Plant Rate: 32,500 ECB/SWCB%:

Comment: lighter soil,

Prev. Crop: Soybeans  
Plant Dt: 04/22/2010  
Harv Dt: 10/11/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34Y01	RR2	Mid/250	160.2	14.8	54.8	600.87
DeKalb	DKC61-69	VT3	Mid/250	155.0	16.0	57.4	575.19
Pioneer	34F07	HX1,LL,RR2	Mid/250	156.1	15.2	57.4	584.15

**Folkerts; Lee**

Tracking Name: FIS10R6301319815

Irrigated:

Tillage: Conservation

Plant Rate: 32,500 ECB/SWCB%:

Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/22/2010  
Harv Dt: 10/11/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
DeKalb	DKC54-16	VT3	Mid/250	176.8	15.8	58.0	657.25
Pioneer	37K11	HX1,LL,RR2	Mid/250	191.2	14.3	57.0	717.09
Pioneer	34Y01	RR2	Mid/250	190.3	15.3	57.4	711.47
Pioneer	34R67	HX1,LL,RR2	Mid/250	185.8	15.5	59.1	693.05

**Folkerts; Lee**

Tracking Name: FIS10R6301319821  
Irrigated:  
Tillage: No-Till  
Plant Rate: 35,800 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% TST		AGI/A
					MST	WT	
Pioneer	P0461XR	HXX,LL,RR2	Mid/250	229.0	15.1	58.1	857.69
Pioneer	34F07	HX1,LL,RR2	Mid/250	239.3	15.6	59.0	891.47
DeKalb	DKC61-69	VT3	Mid/250	256.3	15.6	58.6	955.14

**Harms; Allyn**

Tracking Name: FIS10R6301319805  
Irrigated: None  
Tillage:  
Plant Rate: 32,000 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% TST		AGI/A
					MST	WT	
Pioneer	34X03	HX1,LL,RR2	Mid/250	206.6	14.8	57.1	774.80
DeKalb	DKC57-50	VT3	Mid/250	210.1	14.8	56.1	787.83

**Harms; Allyn**

Tracking Name: FIS10R6301319807  
Irrigated:  
Tillage:  
Plant Rate: 32,000 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% TST		AGI/A
					MST	WT	
Pioneer	P0751XR	HXX,LL,RR2	Mid/250	194.6	15.5	57.1	725.99
Pioneer	P1162XR	HXX,LL,RR2	Mid/250	217.2	17.1	56.7	796.22

**Harms; Dave**

Tracking Name: FIS10R6301319822  
Irrigated:  
Tillage: Conventional  
Plant Rate: 33,000 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% TST		AGI/A
					MST	WT	
Pioneer	P1162XR	HXX,LL,RR2	Mid/250	219.5	14.8	59.1	823.17
Pioneer	P0461XR	HXX,LL,RR2	Mid/250	224.9	13.4	57.1	843.35

**Heeren; John**

Tracking Name: FIS10R6301319813  
Irrigated:  
Tillage: Conventional  
Plant Rate: 32,500 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% TST		AGI/A
					MST	WT	
Wyffels	W1940	RR2	Mid/250	202.5	12.9	58.1	759.38
Pioneer	P0461XR	HXX,LL,RR2	Mid/250	203.9	13.0	57.8	764.72

**Heeren; John**

Tracking Name: FIS10R6301319816  
Irrigated:  
Tillage: Conventional  
Plant Rate: 32,500 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% TST		AGI/A
					MST	WT	
Pioneer	P0461XR	HXX,LL,RR2	Mid/250	196.8	13.4	58.9	737.87
Wyffels	W2751	VT3	Mid/250	211.9	13.9	58.2	794.80

**Ackley, IA**

**Ibeling, Dave**  
 Tracking Name: FIS10R6301319829  
 Irrigated:  
 Tillage: No-Till  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 04/21/2010  
 Harv Dt: 10/16/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P1162XR	HXX,LL,RR2 Mid/250		233.4	14.2	59.2	875.27

**Ackley, IA**

**Ibeling; David**  
 Tracking Name: FIS10R6301319818  
 Irrigated:  
 Tillage: No-Till  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment: National Corn Growers entry,

Prev. Crop: Soybeans  
 Plant Dt: 04/18/2010  
 Harv Dt: 10/12/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34F07	HX1,LL,RR2 Mid/250		228.3	14.6	61.5	856.00
Pioneer	34F07	HX1,LL,RR2 Mid/250		245.8	14.5	60.7	921.70

**Clarksville, IA**

**Jensen; Mike**  
 Tracking Name: FIS10R6301319756  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 32,300 ECB/SWCB%: 0  
 Comment: , ,

Prev. Crop: Soybeans  
 Plant Dt: 04/17/2010  
 Harv Dt: 09/22/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34F07	HX1,LL,RR2 High/1250		249.2	21.7	57.6	867.61
DeKalb	DKC61-69	VT3 Mid/250		243.4	20.4	55.4	860.26
Pioneer	33W84	HXX,LL,RR2 Mid/250		246.4	21.2	56.5	862.94
Pioneer	33M16	HX1,LL,RR2 High/1250		216.7	21.6	55.8	755.34
Pioneer	P1162XR	HXX,LL,RR2 Mid/250		251.4	22.9	55.4	863.23
Pioneer	P0916XR	HXX,LL,RR2 Mid/250		222.5	22.1	55.1	771.05
Pioneer	34Y03	HX1,LL,RR2 High/1250		221.8	20.4	55.7	783.93
Pioneer	P0717HR	HX1,LL,RR2 Mid/250		238.3	19.8	56.1	847.70
Pioneer	P0751XR	HXX,LL,RR2 Mid/250		229.6	20.1	55.5	814.32
Fontanell	5T429	VT3 Mid/250		205.7	16.4	56.8	759.77
Pioneer	P0453HR	HX1,LL,RR2 Other					0.00

**Jensen; Mike**  
 Tracking Name: FIS10R6301319776  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 32,300 ECB/SWCB%:  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 04/17/2010  
 Harv Dt: 09/22/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	33W84	HXX,LL,RR2 Mid/250		228.7	23.6	56.3	778.91

**Parkersburg, IA**

**Johnson; Jeffrey**  
 Tracking Name: FIS10R6301319790  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 33,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/21/2010  
 Harv Dt: 10/08/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0528XR	HXX,LL,RR2 Mid/250		225.2	17.7	60.2	820.29

**Parkersburg, IA**

**Johnson; Jeffrey**  
 Tracking Name: FIS10R6301319802  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/21/2010  
 Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9990XR	HXX,LL,RR2 Mid/250		207.5	14.5	56.5	778.00

**Bristow, IA**

**Klingenborg; Bill D**  
 Tracking Name: FIS10R6301319783  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/12/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		233.4	17.8	55.9	849.04

**Bristow, IA**

**Klingenborg; Bill D**  
 Tracking Name: FIS10R6301319831  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment: Twin row results form the North side of PAT,

Prev. Crop: Soybeans  
 Plant Dt: 05/02/2010  
 Harv Dt: 10/16/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0751XR	HXX,LL,RR2 Mid/250			210.1	13.7	57.7	788.00
Pioneer	P0717HR	HX1,LL,RR2 Mid/250			247.6	13.2	58.2	928.60
Pioneer	P0453HR	HX1,LL,RR2 Mid/250			245.8	13.2	58.4	921.71

**Clarksville, IA**

**Kramer; Jeff**  
 Tracking Name: FIS10R6301319803  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/15/2010  
 Harv Dt: 10/05/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			225.2	17.7	57.5	820.29

**Clarksville, IA**

**Kramer; Jeff**  
 Tracking Name: FIS10R6301319819  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 04/15/2010  
 Harv Dt: 10/12/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	34F07	HX1,LL,RR2 Mid/250			235.0	14.9	59.7	881.32

**Shell Rock, IA**

**Kramer; Michael**  
 Tracking Name: FIS10R71591572  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 33,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/20/2010  
 Harv Dt: 09/16/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			205.4	19.7	55.7	731.71
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			210.5	19.4	55.1	752.31
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			211.1	19.6	55.5	752.62

**Clarksville, IA**

**Kramer; Steve**  
 Tracking Name: FIS10R6301319804  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/28/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P1162XR	HXX,LL,RR2 Mid/250			242.3	20.0	56.4	860.07

**Allison, IA**

**Kruse; Harlan**  
 Tracking Name: FIS10R6301319826  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 33,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 04/14/2010  
 Harv Dt: 10/14/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0717HR	HX1,LL,RR2 Mid/250			190.9	13.8	59.0	715.75

**Allison, IA**

**Langfritz; Brett**

Tracking Name: FIS10R6301319755  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 36,000 ECB/SWCB%  
 Comment: , , ,

Prev. Crop: Soybeans  
 Plant Dt: 04/23/2010  
 Harv Dt: 10/12/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	33W84	HXX,LL,RR2	Mid/250	239.2	15.3	59.8	894.26
Pioneer	P1162XR	HXX,LL,RR2	Mid/250	241.2	16.4	57.8	890.85
Pioneer	33M16	HX1,LL,RR2	High/1250	245.1	16.2	59.8	907.19
Pioneer	34F07	HX1,LL,RR2	High/1250	244.6	15.7	60.8	910.52
Pioneer	P0916XR	HXX,LL,RR2	Mid/250	227.2	16.3	60.4	840.17
Pioneer	34Y03	HX1,LL,RR2	High/1250	211.7	13.8	58.0	793.86
Pioneer	P0717HR	HX1,LL,RR2	High/1250	224.0	13.8	58.5	840.18
Pioneer	P0751XR	HXX,LL,RR2	Mid/250	221.0	14.9	59.1	828.91
Pioneer	P0528XR	HXX,LL,RR2	Mid/250	226.6	13.5	58.0	849.80
Pioneer	P0461XR	HXX,LL,RR2	Mid/250	229.3	13.9	58.0	859.75
Pioneer	P0448XR	HXX,LL,RR2	Mid/250	227.5	14.5	60.0	853.21
Pioneer	36V75	HX1,LL,RR2	Mid/250	224.8	13.4	58.7	842.96
Pioneer	36V53	HX1,LL,RR2	High/1250	213.0	12.5	56.9	798.66
Pioneer	37K11	HX1,LL,RR2	High/1250	227.8	13.9	60.2	854.20
Pioneer	P0413XR	HXX,LL,RR2	Mid/250	211.9	12.2	59.0	794.61
Pioneer	P0115XR	HXX,LL,RR2	Mid/250	196.1	11.3	56.4	735.24
Pioneer	P9990XR	HXX,LL,RR2	Mid/250	207.9	12.8	56.9	779.61

**Mennenga; Dale**

**Clarksville, IA**

Tracking Name: FIS10R6301319828  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 31,000 ECB/SWCB%  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 05/02/2010  
 Harv Dt: 10/15/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0115XR	HXX,LL,RR2	Mid/250	182.1	12.6	59.0	682.77
Pioneer	P0413XR	HXX,LL,RR2	Mid/250	188.2	14.4	60.2	705.86
Cornelius	C341		Mid/250	173.6	13.5	58.3	651.07
Agrigold	A6395	WX	Mid/250	192.4	14.8	57.4	721.58
Pioneer	P9990XR	HXX,LL,RR2	Mid/250	196.8	13.1	56.9	738.13
Channel	202-32STX	SSTX	Mid/250	200.0	13.7	57.6	750.16
Cornelius	C339VT3	VT3	Mid/250	200.9	13.2	57.7	753.43
Pioneer	37K11	HX1,LL,RR2	Mid/250	190.7	12.9	58.4	714.99
Cornelius	C319VT3	VT3	Mid/250	193.7	13.2	58.2	726.52
Agrigold	A6395	WX	Mid/250	201.6	15.2	57.9	754.43
Pioneer	P0717HR	HX1,LL,RR2	Mid/250	207.6	13.9	57.6	778.31
Agrigold	A6309STX	SSTX	Mid/250	185.5	14.1	59.2	695.55
Prairie B	1047VT3	VT3	Mid/250	188.4	13.8	59.0	706.53
Cornelius	C329-3000GT	CB,GT,LL,R	Mid/250	199.7	14.1	55.3	748.81
Cornelius	C447VT3	VT3	Mid/250	203.4	13.6	57.8	762.81
Agrigold	A6395	WX	Mid/250	197.2	14.8	57.6	739.54
Pioneer	P0448XR	HXX,LL,RR2	Mid/250	195.7	15.1	60.2	733.00
Cornelius	C376SS	SSTX	Mid/250	165.1	14.2	58.6	619.20
Agrigold	A6325VT3	VT3	Mid/250	195.0	13.8	57.9	731.12
Cornelius	C462-3000GT	CB,GT,LL,R	Mid/250	203.6	14.6	57.1	763.51
Cornelius	C462		Mid/250	173.5	14.0	57.4	650.51
Agrigold	A6395	WX	Mid/250	192.3	14.6	57.1	721.16
Pioneer	P0528XR	HXX,LL,RR2	Mid/250	191.0	14.7	60.4	716.08
Prairie B	1059VT3	VT3	Mid/250	190.8	13.8	59.3	715.62
Prairie B	1058R	RR2	Mid/250	193.1	14.5	57.4	724.12
Channel	205-93R	RR2	Mid/250	184.7	14.6	59.1	692.56
Cornelius	C510		Mid/250	194.9	15.2	59.9	729.25
Agrigold	A6395	WX	Mid/250	194.1	15.4	57.7	724.93
Pioneer	P0717HR	HX1,LL,RR2	Mid/250	213.9	14.1	58.8	802.07
Cornelius	C454XTLLRR	HXX,LL,RR2	Mid/250	188.7	15.2	58.2	706.17
Pioneer	P0751XR	HXX,LL,RR2	Mid/250	188.3	14.9	58.8	705.96
Cornelius	C531GT	GT	Mid/250	168.4	14.7	57.7	631.46
Pioneer	34Y02		Mid/250	195.0	13.4	58.3	731.29
Agrigold	A6395	WX	Mid/250	190.6	15.0	57.0	714.62
Pioneer	34A15		Mid/250	204.2	16.0	59.4	757.41
Cornelius	C536SS	SSTX	Mid/250	183.9	15.2	60.3	688.33
Prairie B	1087VT3	VT3	Mid/250	201.2	14.9	59.5	754.50
Cornelius	C624VT3	VT3	Mid/250	188.6	14.6	59.2	707.39
Channel	210-61VT3	VT3	Mid/250	215.2	17.4	57.8	786.44
Agrigold	A6395	WX	Mid/250	198.6	15.3	56.4	742.27
Pioneer	P0916XR	HXX,LL,RR2	Mid/250	195.1	15.6	57.8	726.87
Pioneer	34F07	HX1,LL,RR2	High/1250	212.2	15.8	60.4	788.80
Pioneer	P1162XR	HXX,LL,RR2	Mid/250	206.0	16.5	57.2	760.05
Agrigold	A6395	WX	Mid/250	196.5	15.0	56.0	736.75

**Clarksville, IA**

Miller; Paul  
 Tracking Name: FIS10E630131924  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 33,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/22/2010  
 Harv Dt: 09/28/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9990XR	HXX,LL,RR2 Mid/250		210.7	17.2	55.8	771.55

**Clarksville, IA**

Miller; Paul  
 Tracking Name: FIS10R6301319785  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 30,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/28/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9990XR	HXX,LL,RR2 Mid/250		210.7	17.2	55.8	771.55

**Aplington, IA**

Peters; Gerald  
 Tracking Name: FIS10E13707184  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 37,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 04/17/2010  
 Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	33W84	HXX,LL,RR2 High/1250		198.8	18.2		720.09
Pioneer	33W84	HXX,LL,RR2 Mid/250		202.7	18.5		731.86
DeKalb	DKC63-42	VT3 Mid/250		223.2	18.6		804.95
Pioneer	34F07	HX1,LL,RR2 Mid/250		204.5	16.9		751.33
DeKalb	DKC61-69	VT3 Mid/250		215.4	16.1		798.28
Pioneer	P1162XR	HXX,LL,RR2 Mid/250		195.5	17.5		713.54
Pioneer	P0916XR	HXX,LL,RR2 Mid/250		203.4	18.1		737.58
Agrigold	A6399VT3	VT3 Mid/250		195.1	17.8		709.75
Pioneer	P0902HR	HX1,LL,RR2 Mid/250		205.6	16.6		757.67
Pioneer	P0751XR	HXX,LL,RR2 Mid/250		184.2	16.8		677.40
Pioneer	P0717HR	HX1,LL,RR2 Mid/250		184.8	15.5		726.48
Pioneer	35F44	HXX,LL,RR2 Mid/250		199.7	16.1		703.10
Pioneer	P0528XR	HXX,LL,RR2 Mid/250		186.5	16.0		692.01
DeKalb	DKC55-24	VT3 Mid/250		196.2	15.0		735.88
Pioneer	P0463XR	HXX,LL,RR2 Mid/250		207.1	16.6		763.44
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		186.5	15.1		698.79
Pioneer	P0453HR	HX1,LL,RR2 Mid/250		204.9	15.1		767.48
Pioneer	P0448XR	HXX,LL,RR2 Mid/250		191.4	15.7		712.52
Pioneer	P0413XR	HXX,LL,RR2 Mid/250		195.6	15.6		728.63
Pioneer	P0115XR	HXX,LL,RR2 Mid/250		189.3	14.0		709.95
Agrigold	A6309STX	SSTX Mid/250		174.1	15.0		653.00
Pioneer	36V75	HX1,LL,RR2 Mid/250		195.1	14.8		731.55
DeKalb	DKC52-59	VT3 Mid/250		199.0	14.5		746.43
Pioneer	36V53	HX1,LL,RR2 Mid/250		200.0	15.7		744.55
Pioneer	P9995XR	HXX,LL,RR2 Mid/250		180.8	15.0		678.00
Pioneer	P9990XR	HXX,LL,RR2 Mid/250		195.6	15.6		728.86

**Aplington, IA**

Peters; Gerald  
 Tracking Name: FIS10R1370718472  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 37,000 ECB/SWCB%:  
 Comment: acremax 1 vs refuge corn-corn,

Prev. Crop: Corn  
 Plant Dt: 04/17/2010  
 Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V73	RR2 High/1250		190.4	15.1	56.0	713.05
Pioneer	P0528AM1	AM1,LL,RR2 Mid/250		197.1	16.2	58.0	729.62
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		208.6	16.1	56.0	773.13
Pioneer	P0115XR	HXX,LL,RR2 Mid/250		209.0	15.1	57.5	782.78

**Peterson; Dennis**  
 Tracking Name: FIS10R6301319827  
 Irrigated:  
 Tillage: Conservation  
 Plant Rate: 32,000 ECB/SWCB%:  
 Comment:

**Bristow, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/28/2010  
 Harv Dt: 10/15/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V75	HX1,LL,RR2 Mid/250		180.8	11.8	56.7	678.09

**Roose; Kenneth**  
 Tracking Name: FIS10R6301319775  
 Irrigated:  
 Tillage: Strip  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

**Allison, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/15/2010  
 Harv Dt: 09/21/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34Y03	HX1,LL,RR2 Mid/250		198.1	19.2	56.6	709.73

**Roose; Kenneth**  
 Tracking Name: FIS10R6301319823  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 33,000 ECB/SWCB%:  
 Comment:

**Allison, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/15/2010  
 Harv Dt: 10/13/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V53	HX1,LL,RR2 Mid/250		205.9	13.9	58.4	772.05

**Roose; Kenneth**  
 Tracking Name: FIS10R6301319830  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 33,500 ECB/SWCB%:  
 Comment:

**Allison, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/24/2010  
 Harv Dt: 10/16/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34F07	HX1,LL,RR2 Mid/250		233.4	14.2	59.0	875.27

**Rottink; Calvin**  
 Tracking Name: FIS10R6301319771  
 Irrigated:  
 Tillage: Strip  
 Plant Rate: 32,600 ECB/SWCB%:  
 Comment:

**Clarksville, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/21/2010  
 Harv Dt: 09/18/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
DeKalb	DKC55-08	RR2	Mid/250	202.0	17.5	57.8	737.32
DeKalb	DKC54-16	VT3	Mid/250	211.0	18.9	56.5	758.37
Pioneer	34Y03	HX1,LL,RR2 Mid/250		186.7	20.2	55.5	661.27
Pioneer	P075LXR	HXX,LL,RR2 Mid/250		203.3	22.0	54.9	705.61
Pioneer	P046LXR	HXX,LL,RR2 Mid/250		227.3	21.1	54.8	796.86
Pioneer	36V51	RR2	High/1250	212.2	18.9	54.9	762.57
Pioneer	P0448XR	HXX,LL,RR2 Mid/250		215.6	20.3	56.7	762.97
Pioneer	P0717HR	HX1,LL,RR2 High/1250		227.9	20.6	56.5	803.60
Pioneer	37K11	HX1,LL,RR2 High/1250		213.4	19.3	55.9	763.45
DeKalb	DKC50-35	VT3	Mid/250	221.2	16.7	57.1	814.43
DeKalb	DKC54-16	VT3	Mid/250	218.9	18.3	56.0	791.89

**Salge; Ronald**  
 Tracking Name: FIS10R6301319810  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 33,500 ECB/SWCB%:  
 Comment:

**Bristow, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/23/2010  
 Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V53	HX1,LL,RR2 Mid/250		215.5	15.0	57.0	808.02
Pioneer	36V53	HX1,LL,RR2 Mid/250		223.5	15.5	58.0	833.67



**Schurman; Curtis**

Tracking Name: FIS10E630131933

Irrigated:

Tillage: Conventional

Plant Rate: 34,000 ECB/SWCB%:

Comment:

Prev. Crop: Soybeans

Plant Dt: 04/18/2010

Harv Dt: 10/09/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	33W84	HXX,LL,RR2 Mid/250		245.8	16.0	58.9	912.06
Pioneer	33W84	HXX,LL,RR2 Mid/250		235.5	15.7	59.7	876.69

**Dumont, IA**

Tracking Name: FIS10R6301319793

Irrigated: None

Tillage: Conventional

Plant Rate: 34,000 ECB/SWCB%:

Comment:

Prev. Crop: Soybeans

Plant Dt: 04/15/2010

Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34F07	HX1,LL,RR2 Mid/250		229.6	16.2	60.3	849.80

**Greene, IA**

Tracking Name: FIS10R6301319774

Irrigated:

Tillage:

Plant Rate: 32,300 ECB/SWCB%:

Comment:

Prev. Crop: Corn

Plant Dt: 04/21/2010

Harv Dt: 09/22/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V53	HX1,LL,RR2 Mid/250		219.6	21.1	55.2	769.99
Pioneer	36V53	HX1,LL,RR2 Mid/250		218.3	21.2	55.5	764.63

**Steere; Brett**

Tracking Name: FIS10R6301319784

Irrigated:

Tillage: Conventional

Plant Rate: 33,000 ECB/SWCB%:

Comment:

Prev. Crop: Corn

Plant Dt: 04/17/2010

Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		222.8	18.9	57.0	800.88

**Steere; Brett**

Tracking Name: FIS10R6301319806

Irrigated:

Tillage: Conventional

Plant Rate: 33,000 ECB/SWCB%:

Comment:

Prev. Crop: Soybeans

Plant Dt: 04/18/2010

Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		223.9	16.1		829.72

**Thompson; Terry**

Tracking Name: FIS10R1449045256

Irrigated: None

Tillage: Conservation

Plant Rate: 33,000 ECB/SWCB%:

Comment:

Prev. Crop: Corn

Plant Dt: 04/29/2010

Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		178.8	16.8	57.0	657.56
NK Brand	N53W-3000GT	CB,GT,LL,R Mid +/500		176.1	16.9	55.5	647.16

**Dumont, IA**

**Viet; Merlin**

Tracking Name: FIS10R689911873  
Irrigated:  
Tillage: Conservation  
Plant Rate: 34,500 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/24/2010  
Harv Dt: 10/12/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	37K11	HX1,LL,RR2 Mid/250		200.9	13.3	58.5	753.28

**Clarksville, IA**

**Voss; Bryan**

Tracking Name: FIS10R715915711  
Irrigated: None  
Tillage: Conventional  
Plant Rate: 35,200 ECB/SWCB%:  
Comment: , Higher actual plant pop than set at, /

Prev. Crop: Corn  
Plant Dt: 04/22/2010  
Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V75	HX1,LL,RR2 Mid/250		212.2	18.2	54.7	768.57
Pioneer	36V75	HX1,LL,RR2 Mid/250		207.2	18.2	55.4	750.50
Channel	207-03VT3	VT3 Other		231.0	22.1	56.1	800.56
Channel	207-03VT3	VT3 Other		229.4	21.9	55.6	796.85
Channel	207-03VT3	VT3 Other		221.6	21.5	56.2	773.53

**Bristow, IA**

**Wagner; Dean**

Tracking Name: FIS10R6301319817  
Irrigated:  
Tillage: Conservation  
Plant Rate: 32,500 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/25/2010  
Harv Dt: 10/12/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9990XR	HXX,LL,RR2 Mid/250		206.9	14.0	58.7	775.77

**Greene, IA**

**Wagner; Dean**

Tracking Name: FIS10R6301319820  
Irrigated:  
Tillage: Conservation  
Plant Rate: 32,500 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/23/2010  
Harv Dt: 10/12/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	37K11	HX1,LL,RR2 Mid/250		205.3	13.1	58.5	769.76

**Dumont, IA**

**Wiegmann; Earl**

Tracking Name: FIS10R6301319809  
Irrigated:  
Tillage: Conventional  
Plant Rate: 29,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 05/01/2010  
Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	35F37	RR2 Mid/250		205.4	15.1	59.0	769.56

**Parkersburg, IA**

**Williams; Arlo**

Tracking Name: FIS10R149045246  
Irrigated: None  
Tillage: Conservation  
Plant Rate: 32,000 ECB/SWCB%:  
Comment: Monitor Calibration,

Prev. Crop: Corn  
Plant Dt: 04/15/2010  
Harv Dt: 09/20/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	35F44	HXX,LL,RR2 Mid/250		215.0	19.0	56.5	771.80
Pioneer	35F44	HXX,LL,RR2 Mid/250		212.7	19.5	56.5	759.33
Pioneer	35F44	HXX,LL,RR2 Mid/250		219.1	19.1	56.5	785.61

**Bristow, IA**

**Wubben; Beryl**

Tracking Name: FIS10R6301319782  
Irrigated: None  
Tillage: Conservation  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/17/2010  
Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	34F07	HX1,LL,RR2 Mid/250			230.3	21.3	57.8	805.45

**IA-Black Hawk**

**Cedar Falls, IA**

**Eggna; Kenneth**

Tracking Name: FIS10R706214653  
Irrigated: None  
Tillage: Conservation  
Plant Rate: 35,000 ECB/SWCB%:  
Comment: Heavy Northern Corn Leaf Blight,

Prev. Crop: Soybeans  
Plant Dt: 04/14/2010  
Harv Dt: 09/13/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	34Y01	RR2	High/1250		181.2	21.4	57.5	633.07
Pioneer	34Y01	RR2	High/1250		181.6	22.1	57.0	629.46

**Henry Enterprises**

**Cedar Falls, IA**

Tracking Name: FIS10R71591574

Irrigated: None  
Tillage: Conservation  
Plant Rate: 35,900 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/29/2010  
Harv Dt: 09/17/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0115XR	HXX,LL,RR2 Mid/250			203.6	16.9	59.2	748.10
Pioneer	34Y03	HX1,LL,RR2 Mid/250			200.0	18.6	55.4	721.24
Pioneer	36V75	HX1,LL,RR2 Mid/250			200.7	16.9	58.7	737.25

**Henry Enterprises**

**Cedar Falls, IA**

Tracking Name: FIS10R71591575  
Irrigated: None  
Tillage: Conservation  
Plant Rate: 35,900 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/29/2010  
Harv Dt: 09/17/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0453HR	HX1,LL,RR2 Mid/250			204.7	19.6	57.4	729.83
Pioneer	34Y03	HX1,LL,RR2 Mid/250			186.4	18.8	57.0	670.82

**Hundley; Robert**

**Cedar Falls, IA**

Tracking Name: FIS10R715915718

Irrigated: None  
Tillage: Conservation  
Plant Rate: 37,000 ECB/SWCB%:  
Comment: Show Plot,

Prev. Crop: Soybeans  
Plant Dt: 04/29/2010  
Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9990XR	HXX,LL,RR2 Mid/250			186.2	14.1	57.5	698.10
Pioneer	P0115XR	HXX,LL,RR2 Mid/250			200.4	13.8	60.4	751.58
Pioneer	36V53	HX1,LL,RR2 Mid/250			190.4	15.1	57.7	713.17
Pioneer	36V75	HX1,LL,RR2 Mid/250			191.4	14.5	58.3	717.82
Pioneer	P0413XR	HXX,LL,RR2 Mid/250			211.5	15.9	60.8	785.62
Pioneer	P0448XR	HXX,LL,RR2 Mid/250			207.6	15.9	61.8	770.89
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			192.3	15.4	58.9	718.21
Pioneer	P0453HR	HX1,LL,RR2 Mid/250			194.0	16.3	54.7	717.57
Pioneer	P0528XR	HXX,LL,RR2 Mid/250			199.2	15.6	61.5	742.13
Pioneer	35F44	HXX,LL,RR2 Mid/250			194.4	16.1	61.3	720.41
Pioneer	P0717HR	HX1,LL,RR2 Mid/250			209.6	16.0	60.2	777.79
Pioneer	P0751XR	HXX,LL,RR2 Mid/250			186.3	16.3	58.4	688.82
Pioneer	P0916XR	HXX,LL,RR2 Mid/250			201.0	17.4	61.0	734.45
Pioneer	34F07	HX1,LL,RR2 Mid/250			195.5	17.2	61.5	716.02
Pioneer	P1162XR	HXX,LL,RR2 Mid/250			185.3	17.3	58.4	677.84

Cedar Falls, IA

Hundley; Robert
Tracking Name: FIS10R715915723
Irrigated: None
Tillage: Conservation
Plant Rate: 35,000 ECB/SWCB%
Comment:

Prev. Crop: Corn
Plant Dt: 05/06/2010
Harv Dt: 10/08/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, NST YIELD\*, % MST, TST WT, AGI/A. Rows include Pioneer 33W84, Pioneer P1162XR, Pioneer 34F29, Pioneer P0916XR, Pioneer P0751XR, Pioneer P0528XR, Pioneer P0448XR, DeKalb DKC61-69.

Cedar Falls, IA

Hundley; Robert
Tracking Name: FIS10R715915724
Irrigated: None
Tillage: Conservation
Plant Rate: 35,000 ECB/SWCB%
Comment:

Prev. Crop: Corn
Plant Dt: 05/06/2010
Harv Dt: 10/07/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, NST YIELD\*, % MST, TST WT, AGI/A. Rows include Pioneer 33W84, Pioneer P1162XR, Pioneer 34F29, Pioneer P0916XR, Pioneer P0751XR, Pioneer P0528XR, Pioneer P0448XR, DeKalb DKC61-69.

Irwin; Gary

Tracking Name: FIS10R71591576
Irrigated: None
Tillage: Conservation
Plant Rate: 34,000 ECB/SWCB%
Comment:

Janesville, IA

Prev. Crop: Soybeans
Plant Dt: 05/01/2010
Harv Dt: 09/28/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, NST YIELD\*, % MST, TST WT, AGI/A. Rows include Pioneer 36V53, Pioneer 36V53, Pioneer 36V53.

Nelson; Ted

Tracking Name: FIS10R715915722
Irrigated: None
Tillage: Conservation
Plant Rate: 32,000 ECB/SWCB%
Comment:

Cedar Falls, IA

Prev. Crop: Corn
Plant Dt: 04/19/2010
Harv Dt: 10/09/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, NST YIELD\*, % MST, TST WT, AGI/A. Rows include Pioneer P0453HR, Pioneer P0461HR, Pioneer P0717HR, Pioneer 34F07, Pioneer 36V75.

Irwin; Gary

Tracking Name: FIS10R715915721
Irrigated: None
Tillage: Conservation
Plant Rate: 36,000 ECB/SWCB%
Comment:

Cedar Falls, IA

Prev. Crop: Corn
Plant Dt: 04/21/2010
Harv Dt: 10/09/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, NST YIELD\*, % MST, TST WT, AGI/A. Rows include Pioneer P9990XR, Pioneer P0115XR, Pioneer P0413XR, Pioneer 37N68, Pioneer P0461XR, Pioneer P0528XR, Pioneer 36V51.

**IA-Bremer**

**Bergmann; Randy**  
 Tracking Name: FIS10R706214696  
 Irrigated:  
 Tillage:  
 Plant Rate: 32,000 ECB/SWCB%:  
 Comment:

**Waverly, IA**  
 Prev. Crop: Soybeans  
 Plant Dt: 04/25/2010  
 Harv Dt: 10/02/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0528XR	HXX,LL,RR2	Mid/250		201.0	16.9	60.0	738.40
Pioneer	34Y03	HX1,LL,RR2	High/1250		190.4	16.6	56.5	701.81
Pioneer	P0751XR	HXX,LL,RR2	Mid/250		201.5	17.9	58.5	732.41
DeKalb	DKC53-18	RR2	Mid/250		193.6	15.1	58.0	725.30
Pioneer	36V51	RR2	High/1250		189.6	15.8	57.0	704.84

**Boeckmann; Dan**

Tracking Name: FIS10R706214667  
 Irrigated:  
 Tillage:  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

**Waverly, IA**  
 Prev. Crop: Soybeans  
 Plant Dt: 04/16/2010  
 Harv Dt: 09/20/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	34Y03	HX1,LL,RR2	High/1250		169.4	21.9	57.0	588.46
Pioneer	34F07	HX1,LL,RR2	High/1250		190.0	22.5	59.0	655.65
Pioneer	34F07	HX1,LL,RR2	High/1250		181.6	22.6	58.5	625.85
Pioneer	34Y03	HX1,LL,RR2	High/1250		166.9	21.9	56.0	579.94

**Boeckmann; Dan**  
 Tracking Name: FIS10R706214677  
 Irrigated:  
 Tillage:  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

**Waverly, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/18/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	33W84	HXX,LL,RR2	Mid/250		177.3	22.1	59.0	614.59
Pioneer	P0916XR	HXX,LL,RR2	Mid/250		209.7	21.9	59.0	728.63
Pioneer	P0751XR	HXX,LL,RR2	Mid/250		186.9	19.3	57.5	668.70
Pioneer	P0717HR	HX1,LL,RR2	High/1250		188.6	19.0	59.5	676.92
Pioneer	34F07	HX1,LL,RR2	High/1250		186.8	21.0	60.0	655.57
Pioneer	P0453HR	HX1,LL,RR2	High/1250		204.7	17.9	57.0	743.93
Pioneer	P0461XR	HXX,LL,RR2	Mid/250		210.0	19.3	57.5	751.45
Pioneer	34F07	HX1,LL,RR2	High/1250		194.9	19.8	60.0	693.60

**Boeckmann; Tyler**  
 Tracking Name: FIS10R7062146104  
 Irrigated:  
 Tillage:  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

**Waverly, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/14/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0916XR	HXX,LL,RR2	Mid/250		205.0	17.5	61.0	748.27
Pioneer	P0916XR	HXX,LL,RR2	Mid/250		215.7	17.0	61.0	791.67
Pioneer	33W84	HXX,LL,RR2	Mid/250		189.4	17.6	61.5	690.71
Pioneer	33W84	HXX,LL,RR2	Mid/250		195.6	17.1		717.11

**Brandt; Neil**  
 Tracking Name: FIS10R7062146107  
 Irrigated:  
 Tillage:  
 Plant Rate: 33,000 ECB/SWCB%:  
 Comment: Dairy manure and stalks removed,

**Waverly, IA**

Prev. Crop: Corn  
 Plant Dt: 04/29/2010  
 Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	37N68	HXX,LL,RR2	Mid/250		220.6	15.8	61.0	820.05
Pioneer	P0528XR	HXX,LL,RR2	Mid/250		227.0	17.4	61.0	829.41

**Waverly, IA**

**Brandt; Neil**  
Tracking Name: FIS10R7062146108  
Irrigated:  
Tillage:  
Plant Rate: 33,000 ECB/SWCB%:  
Comment: Dairy manure/ Baled cornstalks,

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0528XR	HXX,LL,RR2 Mid/250			229.7	17.4	61.0	839.37
Pioneer	35K33	HXX,LL,RR2 Mid/250			204.3	16.4	59.5	754.75

**Waverly, IA**

**Brandt; Neil**  
Tracking Name: FIS10R7062146109  
Irrigated:  
Tillage:  
Plant Rate: 34,500 ECB/SWCB%:  
Comment: Dairy Manure/ baled corn stalks,

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9990XR	HXX,LL,RR2 Mid/250			220.6	16.4	59.0	815.07

**Waverly, IA**

**Buchholz; Brian**  
Tracking Name: FIS10R706214656  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment: Standing very well,

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V75	HX1,LL,RR2 High/1250			196.7	18.4	54.5	710.94

**Dietz; Rodney**

Tracking Name: FIS10R7062146106  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment: 6oz Headline and Hero,

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9990XR	HXX,LL,RR2 Mid/250			227.4	15.5	59.0	848.17

**Dunleavy; Robert**

Tracking Name: FIS10R7062146100  
Irrigated:  
Tillage:  
Plant Rate: 32,500 ECB/SWCB%:  
Comment: Heavy dairy manure and 28%,

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0916XR	HXX,LL,RR2 Mid/250			245.2	18.3	60.0	887.07
Pioneer	P0916XR	HXX,LL,RR2 Mid/250			227.7	19.6	61.0	812.02

**Dunleavy; Robert**

Tracking Name: FIS10R7062146101  
Irrigated:  
Tillage:  
Plant Rate: 32,500 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9990XR	HXX,LL,RR2 Mid/250			218.0	16.3	58.0	806.24

**Plainfield, IA**

Prev. Crop: Soybeans  
Plant Dt: 04/17/2010  
Harv Dt: 10/07/2010

**Tripoli, IA**

**Eick; Eugene**  
Tracking Name: FIS10R7062146122  
Irrigated:  
Tillage:  
Plant Rate: 33,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/20/2010  
Harv Dt: 10/13/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V75	HX1,LL,RR2 High/1250		213.9	14.0	58.5	802.01
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		225.0	14.4	60.0	843.68
Pioneer	36V53	HX1,LL,RR2 High/1250		262.5	13.7	59.5	984.32

**Plainfield, IA**

**Eick; Terry**  
Tracking Name: FIS10R7062146103  
Irrigated:  
Tillage:  
Plant Rate: 33,000 ECB/SWCB%:  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/15/2010  
Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	33M16	HX1,LL,RR2 High/1250		211.2	18.1	59.5	765.90

**Plainfield, IA**

**Eick; Terry**  
Tracking Name: FIS10R706214668  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/19/2010  
Harv Dt: 09/20/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V75	HX1,LL,RR2 High/1250		195.6	17.0	56.0	717.71
Pioneer	36V75	HX1,LL,RR2 High/1250		189.8	18.1	55.0	688.27

**Plainfield, IA**

**Eick; Terry**  
Tracking Name: FIS10R706214671  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment: Heavy dairy manure,

Prev. Crop: Soybeans  
Plant Dt: 04/18/2010  
Harv Dt: 09/22/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V53	HX1,LL,RR2 High/1250		216.3	21.3	56.0	756.66

**Waverly, IA**

**Garden Ave Farms Inc**  
Tracking Name: FIS10R706214655  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment: Fall Hog Manure and Fall NH3,

Prev. Crop: Soybeans  
Plant Dt: 04/20/2010  
Harv Dt: 09/10/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9990XR	HXX,LL,RR2 Mid/250		217.6	24.2	55.0	735.95
DeKalb	DKC52-62	RR2 Mid/250		216.1	19.8	56.0	768.82

**Waverly, IA**

**Joachim; David**  
Tracking Name: FIS10R706214648  
Irrigated:  
Tillage:  
Plant Rate: 33,000 ECB/SWCB%:  
Comment: , ,

Prev. Crop: Soybeans  
Plant Dt: 04/22/2010  
Harv Dt: 09/16/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
NK Brand	N51T-3000GT	CB,GT,LL,R Mid/250		192.1	17.5	57.0	701.01
IG Seeds	IG2496VT3	VT3 Mid/250		181.6	18.1	58.0	658.30
Pioneer	P9910XR	HXX,LL,RR2 Mid/250		192.6	16.8	57.0	708.21
Pioneer	P9990XR	HXX,LL,RR2 Mid/250		187.2	17.2	57.5	685.57
Pioneer	P0115XR	HXX,LL,RR2 Mid/250		212.8	18.8	58.0	765.69
Pioneer	P0413XR	HXX,LL,RR2 Mid/250		209.5	19.8	59.0	745.26
Pioneer	P0453HR	HX1,LL,RR2 Mid/250		194.7	18.7	56.0	701.34
Pioneer	P0528XR	HXX,LL,RR2 Mid/250		193.3	18.7	59.0	696.35
Pioneer	P0717HR	HX1,LL,RR2 Mid/250		182.5	18.9	58.5	656.04
Pioneer	P0751XR	HXX,LL,RR2 Mid/250		196.4	19.1	57.5	704.34
Pioneer	37N68	HXX,LL,RR2 Mid/250		187.1	17.2	59.0	685.22

**Waverly, IA**

**Joachim; David**  
Tracking Name: FIS10R706214654  
Irrigated:  
Tillage:  
Plant Rate: 33,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/22/2010  
Harv Dt: 09/13/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	37N68	HXX,LL,RR2 Mid/250		206.2	20.6	58.0	727.12
Pioneer	37N68	HXX,LL,RR2 Mid/250		194.3	20.5	58.0	685.77

**Waverly, IA**

**Joachim; David**  
Tracking Name: FIS10R706214660  
Irrigated:  
Tillage:  
Plant Rate: 33,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/23/2010  
Harv Dt: 09/16/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0528XR	HXX,LL,RR2 Mid/250		211.3	18.5	61.0	762.86
Pioneer	36V53	HX1,LL,RR2 High/1250		208.5	18.1	58.0	756.11

**Plainfield, IA**

**Liddle; Randy**  
Tracking Name: FIS10R7062146113  
Irrigated:  
Tillage:  
Plant Rate: 32,500 ECB/SWCB%:  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/17/2010  
Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V53	HX1,LL,RR2 High/1250		215.4	16.1		798.28
Pioneer	36V53	HX1,LL,RR2 High/1250		216.5	16.5		799.06
Pioneer	36V53	HX1,LL,RR2 High/1250		218.2	16.3		806.88
Pioneer	36V53	HX1,LL,RR2 High/1250		217.3	15.8		808.08

**Plainfield, IA**

**Liddle; Randy**  
Tracking Name: FIS10R7062146114  
Irrigated:  
Tillage:  
Plant Rate: 32,500 ECB/SWCB%:  
Comment: First Fontanelle check stalks were removed,

Prev. Crop: Corn  
Plant Dt: 05/05/2010  
Harv Dt: 10/08/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V53	HX1,LL,RR2 High/1250		197.5	15.5	58.0	736.85
Fontanell	5T128	VT3	Mid/250	201.3	14.5	58.5	755.00
Fontanell	5T128	VT3	Mid/250	195.3	14.5	58.0	732.37

**Waverly, IA**

**Luhring; Larry**  
Tracking Name: FIS10R7062146102  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment: Fall N33 with N-Serve,

Prev. Crop: Soybeans  
Plant Dt: 04/18/2010  
Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0751XR	HXX,LL,RR2 Mid/250		224.4	15.8	61.0	834.30
DeKalb	DKC61-69	VT3	Mid/250	246.2	16.2	60.0	911.60
Pioneer	P0916XR	HXX,LL,RR2 Mid/250		223.1	19.2	60.0	799.21
DeKalb	DKC59-35	VT3	Mid/250	245.9	17.0	59.5	902.40

**Waverly, IA**

**Luhring; Richard**  
Tracking Name: FIS10R706214670  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/20/2010  
Harv Dt: 09/19/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0413XR	HXX,LL,RR2 Mid/250		214.3	22.3	59.0	741.09
Garst	86T82-3000G	CB,GT,LL,R Mid/250		209.3	22.5	55.0	722.11



Waverly, IA

Lubring; Richard

Tracking Name: FIS10R706214686
Irrigated:
Tillage:
Plant Rate: 34,000 ECB/SWCB%:
Comment:

Prev. Crop: Corn
Plant Dt: 04/20/2010
Harv Dt: 09/27/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, NST YIELD\*, % MST, TST WT, AGI/A \*\*. Rows include Pioneer P0115XR, DeKalb DKC52-59.

Waverly, IA

Mueller Farms Inc

Tracking Name: FIS10R706214672
Irrigated:
Tillage:
Plant Rate: 34,000 ECB/SWCB%:
Comment:

Prev. Crop: Soybeans
Plant Dt: 05/17/2010
Harv Dt: 09/22/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, NST YIELD\*, % MST, TST WT, AGI/A \*\*. Rows include LG Seeds IG2496VT3, Pioneer 34Y03.

Waverly, IA

Mueller Farms Inc

Tracking Name: FIS10R706214673
Irrigated:
Tillage:
Plant Rate: 34,000 ECB/SWCB%:
Comment:

Prev. Crop: Soybeans
Plant Dt: 05/17/2010
Harv Dt: 09/22/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, NST YIELD\*, % MST, TST WT, AGI/A \*\*. Rows include Pioneer 34F07, NK Brand N68B-3000GT.

Rieckenberg Farms Inc

Waverly, IA

Tracking Name: C10CE3X100A129374
Irrigated:
Tillage:
Plant Rate: 34,500 ECB/SWCB%:
Comment:

Prev. Crop: Corn
Plant Dt: 04/18/2010
Harv Dt: 09/20/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, NST YIELD\*, % MST, TST WT, AGI/A \*\*. Rows include DeKalb DKC52-59, Pioneer P0115XR, DeKalb DKC50-66.

Rieckenberg Farms Inc

Waverly, IA

Tracking Name: C10CE3X103A129428
Irrigated:
Tillage:
Plant Rate: 34,000 ECB/SWCB%:
Comment:

Prev. Crop: Corn
Plant Dt: 04/29/2010
Harv Dt: 10/04/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, NST YIELD\*, % MST, TST WT, AGI/A \*\*. Rows include DeKalb DKC52-59, Pioneer P0461XR, Pioneer P0528XR.

**Waverly, IA**

**Rieckenberg Farms Inc**

Tracking Name: C10CE3X108A129482

Irrigated:

Tillage:

Plant Rate: 34,000 ECB/SWCB%:

Comment: From X08A171XR their was a spot where water run over, ,

Prev. Crop: Corn

Plant Dt: 04/29/2010

Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	A6399VT3	VT3	Mid/250		186.6	21.3	57.0	652.86
Pioneer	P0916XR	HXX,LL,RR2	Mid/250		201.1	19.9	58.0	714.71
Pioneer	34F29	HXX,LL,RR2	Mid/250		185.7	20.3	59.0	657.07
Pioneer	P0751XR	HXX,LL,RR2	Mid/250		181.3	19.4	60.0	648.08
Pioneer	35K04	HXX,LL,RR2	Mid/250		203.3	18.3	61.0	735.69
Pioneer	EXP	HXX,LL,RR2	Mid/250		191.1	18.6	60.0	689.08
Pioneer	EXP	HXX,LL,RR2	Mid/250		196.2	20.3	59.0	694.15
Pioneer	EXP	HXX,LL,RR2	Mid/250		199.1	20.0	60.0	706.84
Pioneer	EXP	HXX,LL,RR2	Mid/250		172.7	20.4	61.0	610.25
Pioneer	EXP	HXX,LL,RR2	Mid/250		168.0	19.7	61.5	598.42
Pioneer	EXP	HXX,LL,RR2	Mid/250		179.8	20.2	59.0	636.82
Pioneer	EXP	HXX,LL,RR2	Mid/250		169.3	19.7	59.3	603.09
Pioneer	EXP	HXX,LL,RR2	Mid/250		178.6	20.3	59.0	631.75
Pioneer	EXP	HXX,LL,RR2	Mid/250		178.0	19.3	59.5	636.99
Pioneer	EXP	HXX,LL,RR2	Mid/250		187.3	17.4	61.0	684.23

**Waverly, IA**

**Rieckenberg Farms Inc**

Tracking Name: FIS10R706214650

Irrigated:

Tillage:

Plant Rate: 34,000 ECB/SWCB%:

Comment: , Show Plot, ,

Prev. Crop: Soybeans

Plant Dt: 04/18/2010

Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9910XR	HXX,LL,RR2	Mid/250		220.1	16.4	58.5	813.21
Pioneer	P9990XR	HXX,LL,RR2	Mid/250		208.6	18.5	56.5	753.09
Pioneer	P0115XR	HXX,LL,RR2	Mid/250		202.7	19.3	58.5	725.08
Pioneer	36V53	HX1,LL,RR2	Mid/250		202.7	18.4	56.5	732.65
Pioneer	36V75	HX1,LL,RR2	Mid/250		195.6	19.2	57.0	700.65
Pioneer	P0413XR	HXX,LL,RR2	Mid/250		228.2	19.3	59.3	816.38
Pioneer	P0448XR	HXX,LL,RR2	Mid/250		216.0	20.1	59.0	765.98
Pioneer	P0453HR	HX1,LL,RR2	Mid/250		227.0	19.0	56.0	814.87
Pioneer	P0461XR	HXX,LL,RR2	Mid/250		202.7	19.5	57.0	723.59
Pioneer	P0528XR	HXX,LL,RR2	Mid/250		203.5	18.9	58.0	731.45
Pioneer	P0717HR	HXX,LL,RR2	Mid/250		204.0	20.2	58.0	722.55
Pioneer	P0751XR	HXX,LL,RR2	Mid/250		202.4	22.7	56.0	696.62
Pioneer	P0916XR	HXX,LL,RR2	Mid/250		223.7	23.3	57.0	764.47
Pioneer	34F07	HX1,LL,RR2	Mid/250		211.7	22.6	57.0	729.57
Pioneer	P1162XR	HXX,LL,RR2	Mid/250		209.3	25.9	56.0	693.48
Pioneer	P9990AM1	AM1,LL,RR2	Mid/250		202.6	19.7	57.0	721.61
Dekalb	DKC52-59	VT3	Mid/250		195.2	18.7	56.4	703.04
Dekalb	DKC57-67	SSTX	Mid/250		220.6	22.1	57.0	764.74

**Waverly, IA**

**Rieckenberg Farms Inc**

Tracking Name: FIS10R706214669

Irrigated:

Tillage:

Plant Rate: 34,000 ECB/SWCB%:

Comment:

Prev. Crop: Corn

Plant Dt: 04/18/2010

Harv Dt: 09/20/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V51	RR2	High/1250		197.0	21.2	57.0	690.06
Pioneer	P9990AM1	AM1,LL,RR2	Other		200.2	22.6	55.0	689.74

Waverly, IA

Rieckenberg Farms Inc  
Tracking Name: FIS10R706214675  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/18/2010  
Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	33W83	WX,HX1,LL, Mid/250			215.9	23.1	59.0	739.67

Waverly, IA

Rieckenberg Farms Inc  
Tracking Name: FIS10R706214697  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/18/2010  
Harv Dt: 10/04/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			237.0	17.7	59.0	863.11
Pioneer	36V53	HX1,LL,RR2 High/1250			221.2	17.7	59.0	805.75

Waverly, IA

Scallon; Gregory  
Tracking Name: FIS10R7062146124  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 05/05/2010  
Harv Dt: 10/15/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0717HR	HX1,LL,RR2 Mid/250			175.2	13.5	58.5	656.94

Plainfield, IA

Smith; Kelly  
Tracking Name: FIS10R7062146110  
Irrigated:  
Tillage:  
Plant Rate: 31,800 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/19/2010  
Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			229.4	16.3	58.0	848.23
Pioneer	34Y03	HX1,LL,RR2 Mid/250			185.9	16.0	61.0	689.65
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			225.6	16.3	58.0	834.17

Waverly, IA

Traetow; Adam  
Tracking Name: FIS10R706214649  
Irrigated:  
Tillage:  
Plant Rate: 33,000 ECB/SWCB%:  
Comment: , Sidedress 30 units of 28%, /

Prev. Crop: Corn  
Plant Dt: 04/29/2010  
Harv Dt: 10/11/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9910XR	HXX,LL,RR2 Mid/250			212.4	12.5	56.0	796.47
Dekalb	DKC53-45	SSTX Mid/250			200.9	13.5	57.5	753.27
Pioneer	P0115XR	HXX,LL,RR2 Mid/250			215.4	14.4	58.5	807.63
Dekalb	DKC53-78	SSTX Mid/250			230.3	14.2	59.0	863.63
Pioneer	P0413XR	HXX,LL,RR2 Mid/250			230.5	15.0	59.5	864.55
Dekalb	DKC54-16	VT3 Mid/250			223.4	14.8	58.5	837.85
Pioneer	P0448XR	HXX,LL,RR2 Mid/250			219.7	15.4	59.5	820.53
Pioneer	P0751XR	HXX,LL,RR2 Mid/250			195.0	15.6	59.0	726.53

Waverly, IA

Traetow; Adam  
Tracking Name: FIS10R706214666  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment: Sidedress 19lbs/ac,

Prev. Crop: Corn  
Plant Dt: 04/22/2010  
Harv Dt: 09/18/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	35F44	HXX,LL,RR2 Mid/250			188.9	22.5	57.0	651.61
Dekalb	DKC55-24	VT3 Mid/250			192.7	21.0	56.0	676.34
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			182.7	23.1	56.0	625.84
Dekalb	DKC55-24	VT3 Mid/250			196.5	21.6	56.0	684.88

**Wefel; Michael**

Tracking Name: FIS10R7062146115  
 Irrigated:  
 Tillage:  
 Plant Rate: 33,000 ECB/SWCB%:  
 Comment: Spring NH3,

Plainfield, IA  
 Prev. Crop: Soybeans  
 Plant Dt: 04/16/2010  
 Harv Dt: 10/11/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		217.9	14.9	58.0	817.23
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		218.5	15.7		813.28

**Wefel; Michael**

Tracking Name: FIS10R7062146116  
 Irrigated:  
 Tillage:  
 Plant Rate: 33,000 ECB/SWCB%:  
 Comment:

Plainfield, IA  
 Prev. Crop: Corn  
 Plant Dt: 04/16/2010  
 Harv Dt: 10/11/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		220.1	15.7	59.0	819.30

**Waverly, IA**

Tracking Name: FIS10R7062146121  
 Irrigated:  
 Tillage:  
 Plant Rate: 33,000 ECB/SWCB%:  
 Comment: Second check was between tile,

Prev. Crop: Soybeans  
 Plant Dt: 04/28/2010  
 Harv Dt: 10/12/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0413XR	HXX,LL,RR2 Mid/250		193.1	15.9	61.0	717.13
Crow's	2123VT3	VT3		172.6	15.2	60.0	645.75
Crow's	2123VT3	VT3		182.9	14.7	60.5	685.88

**IA-Chickasaw**

Edson; Jeffrey  
 Tracking Name: FIS10R7062146105  
 Irrigated:  
 Tillage:  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment: , Applied Headline, ,

Ionias, IA  
 Prev. Crop: Soybeans  
 Plant Dt: 04/22/2010  
 Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0453HR	HX1,LL,RR2 Mid/250		241.5	15.9	58.0	897.03
Croplan G	5338VT3	VT3		241.7	16.5	58.0	891.80

**Kellner; Charles**

Tracking Name: FIS10R7062146111  
 Irrigated:  
 Tillage:  
 Plant Rate: 35,000 ECB/SWCB%:  
 Comment: Spring NH3 and sidedress NH3/ 6oz of Headline,

Ionias, IA  
 Prev. Crop: Corn  
 Plant Dt: 04/17/2010  
 Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0377XR	HXX,LL,RR2 Mid/250		252.7	18.0		917.15
DeKalb	DKC54-16	VT3		240.6	17.7		876.39

**Kellner; Charles**

Tracking Name: FIS10R7062146112  
 Irrigated:  
 Tillage:  
 Plant Rate: 32,500 ECB/SWCB%:  
 Comment: Spring NH3 and sidedress NH3/ 6oz Headline,

Ionias, IA  
 Prev. Crop: Corn  
 Plant Dt: 04/16/2010  
 Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0528XR	HXX,LL,RR2 Mid/250		255.6	17.2		936.12
Pioneer	P0377XR	HXX,LL,RR2 Mid/250		231.8	16.9		851.75

**Ionias, IA**

**Kellner; Charles**  
 Tracking Name: FIS10R7062114698  
 Irrigated:  
 Tillage:  
 Plant Rate: 35,000 ECB/SWCB%:  
 Comment: Corn on Corn 7 years, full rate of Headline,

Prev. Crop: Corn  
 Plant Dt: 04/14/2010  
 Harv Dt: 10/05/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2	Mid/250		244.2	17.7	59.0	889.41

**Ionias, IA**

**Next Generation Fork L L C**  
 Tracking Name: FIS10R7062114676  
 Irrigated:  
 Tillage:  
 Plant Rate: 32,900 ECB/SWCB%:  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/20/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9990XR	HXX,LL,RR2	Mid/250		220.3	19.6	56.0	785.77
Pioneer	P9990XR	HXX,LL,RR2	Mid/250		216.0	20.3	56.0	764.04

**IA-Floyd**

**Fiddick; Donald**  
 Tracking Name: FIS10R689911858  
 Irrigated:  
 Tillage:  
 Plant Rate: 31,000 ECB/SWCB%:  
 Comment: , ,

Greene, IA  
 Prev. Crop: Corn  
 Plant Dt: 04/20/2010  
 Harv Dt: 09/22/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9714XR	HXX,LL,RR2	Mid/250		174.4	19.4	55.0	623.23
Pioneer	37K11	HX1,LL,RR2	Mid/250		204.7	20.4	56.0	723.48
Pioneer	P9630XR	HXX,LL,RR2	Mid/250		186.7	19.3	56.0	668.07
Wyffels	W2680	RR2	Mid/250		203.0	21.5	55.0	708.64
Pioneer	P0115XR	HXX,LL,RR2	Mid/250		206.7	19.8	56.0	735.29
Dekalb	DKC52-59	VT3	Mid/250		195.3	19.1	56.0	700.27
Agrigold	A6309STX	SSTX	Mid/250		221.9	21.9	54.0	770.77
Pioneer	36V75	HX1,LL,RR2	Mid/250		218.0	21.4	53.5	761.57
Pioneer	36V53	HX1,LL,RR2	Mid/250		209.5	23.3	53.5	715.93
Pioneer	P0461XR	HXX,LL,RR2	Mid/250		209.9	23.6	55.0	714.97
Pioneer	35K33	HXX,LL,RR2	Mid/250		202.3	25.6	55.0	672.86
Pioneer	P0528XR	HXX,LL,RR2	Mid/250		213.2	22.2	56.0	737.93
Pioneer	P0717HR	HX1,LL,RR2	Mid/250		211.1	23.7	55.0	718.29
Pioneer	P0902XR	HXX,LL,RR2	Mid/250		213.2	27.2	53.5	695.60
Pioneer	P1162XR	HXX,LL,RR2	Mid/250		226.2	28.6	53.5	725.12

**Knapp; James**

Tracking Name: FIS10R689911857  
 Irrigated:  
 Tillage:  
 Plant Rate: 30,800 ECB/SWCB%:  
 Comment: , ,

Greene, IA  
 Prev. Crop: Corn  
 Plant Dt: 04/20/2010  
 Harv Dt: 10/08/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	34F07	HX1,LL,RR2	Mid/250		224.6	14.5	61.3	842.43
Pioneer	36V75	HX1,LL,RR2	Mid/250		211.9	14.1	56.1	794.70
Pioneer	36V53	HX1,LL,RR2	Mid/250		204.2	14.1	58.6	765.83
Pioneer	34Y03	HX1,LL,RR2	Mid/250		212.3	13.6	58.4	796.27
Pioneer	37K11	HX1,LL,RR2	Mid/250		192.3	12.5	58.0	721.28
Pioneer	P0717HR	HX1,LL,RR2	Mid/250		179.1	13.7	58.9	671.70
Pioneer	P0453HR	HX1,LL,RR2	Mid/250		175.4	13.1	56.8	657.92
Dekalb	DKC52-59	VT3	Mid/250		190.5	12.2	57.0	714.43
Pioneer	P0461XR	HXX,LL,RR2	Mid/250		187.6	14.3	58.4	703.41
Pioneer	P0413XR	HXX,LL,RR2	Mid/250		211.8	14.0	59.6	794.11
Pioneer	P0902HR	HX1,LL,RR2	Mid/250		182.1	14.2	58.4	682.98
Pioneer	P9990XR	HXX,LL,RR2	Mid/250		200.4	13.3	56.9	751.49

**IA-Franklin**

Ag Solutions Inc  
 Tracking Name: FIS10R5465651272  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 36,500 ECB/SWCB%:  
 Comment: , ,

**Coulter, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/20/2010  
 Harv Dt: 09/20/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9910XR	HXX,LL,RR2 Row App		202.0	21.0	55.0	708.86
Pioneer	P9990XR	HXX,LL,RR2 Row App		215.2	21.6	56.0	750.32
Pioneer	37K11	HX1,LL,RR2 Row App		219.1	21.6	57.0	763.91
Pioneer	P0115XR	HXX,LL,RR2 Row App		193.1	21.1	57.0	676.89
Pioneer	36V53	HX1,LL,RR2 Row App		226.2	22.4	56.0	781.17
Pioneer	36V75	HX1,LL,RR2 Row App		217.3	23.6	55.0	740.28
Pioneer	P0461XR	HXX,LL,RR2 Row App		216.1	22.7	56.0	743.69
Pioneer	P0463XR	HXX,LL,RR2 Row App		183.0	22.7	56.0	629.88
Pioneer	P0453HR	HX1,LL,RR2 Row App		234.1	23.6	56.0	797.23
Pioneer	P0528XR	HXX,LL,RR2 Row App		209.7	23.6	58.0	714.40
Pioneer	P0717HR	HX1,LL,RR2 Row App		242.9	24.4	59.0	819.52
Pioneer	P0751XR	HXX,LL,RR2 Row App		203.5	24.5	56.0	685.87
Pioneer	34F07	HX1,LL,RR2 Row App		236.3	26.0	59.0	782.09
Pioneer	33W84	HXX,LL,RR2 Row App		220.1	27.2	59.0	718.09

**Atkinson; Jim**

Tracking Name: FIS10R1449560332  
 Irrigated:  
 Tillage:  
 Plant Rate: 35,000 ECB/SWCB%:  
 Comment: , Show Plot, ,

**Sheffield, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/19/2010  
 Harv Dt: 09/10/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9630XR	HXX,LL,RR2 Mid/250		208.8	19.4	56.2	746.28
Pioneer	P9910XR	HXX,LL,RR2 Mid/250		211.0	20.5	55.5	744.97
Pioneer	P9990	Mid/250		206.7	22.0	55.5	717.30
Pioneer	P0115XR	HXX,LL,RR2 Mid/250		218.4	23.1	55.0	748.37
Pioneer	36V53	HX1,LL,RR2 Mid/250		228.4	23.0	54.5	783.47
Pioneer	36V75	HX1,LL,RR2 Mid/250		233.7	22.7	53.0	804.47
Pioneer	P0413XR	HXX,LL,RR2 Mid/250		239.7	23.4	55.5	818.46
Pioneer	P0448XR	HXX,LL,RR2 Mid/250		229.0	25.7	55.5	760.75
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		215.1	25.8	54.5	713.75
Pioneer	P0528	Mid/250		227.6	24.9	56.0	763.44
Pioneer	P0916XR	HXX,LL,RR2 Mid/250		233.1	29.1	55.0	742.52

Bobst; Kathy  
 Tracking Name: FIS10R2359068174  
 Irrigated:  
 Tillage:  
 Plant Rate: 0 ECB/SWCB%:  
 Comment:

**Hampton, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/22/2010  
 Harv Dt: 09/17/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0115XR	HXX,LL,RR2 Mid/250		207.0	19.2		741.61
Pioneer	P0413XR	HXX,LL,RR2 Mid/250		204.4	22.4		706.11
Pioneer	P0453HR	HX1,LL,RR2 High/1250		198.1	24.0		671.60
Pioneer	P0463XR	HXX,LL,RR2 Mid/250		204.5	21.9		710.26

**Brandt Family Seed LLC**

Tracking Name: FIS10R70439949

Irrigated:

Tillage:

Plant Rate: 36,000 ECB/SWCB%:

Comment: , , sprayed with headline, ,

**Ackley, IA**

Prev. Crop: Soybeans  
 Plant Dt: 04/14/2010  
 Harv Dt: 09/15/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P9995XR	HXX,LL,RR2 Mid/250		215.7	17.9	53.0	783.76
Pioneer	37K11	HX1,LL,RR2 High/1250		221.5	18.3	54.0	801.45
Pioneer	P9990XR	HXX,LL,RR2 Mid/250		229.0	18.5	53.5	826.72
Pioneer	P0115XR	HXX,LL,RR2 Mid/250		226.6	18.7	55.0	816.20
Dekalb	DKC52-59	VT3 Other		223.7	16.5	53.5	825.45
Agrigold	A6309VT3	VT3 Other		230.7	21.0	54.0	809.59
Pioneer	36V53	HX1,LL,RR2 Mid/250		220.2	18.8	54.0	792.31
Pioneer	36V75	HX1,LL,RR2 Mid/250		232.1	19.0	53.0	833.29
Pioneer	P0461XR	HXX,LL,RR2 Mid/250		230.1	19.3	53.5	823.46
Pioneer	P0413XR	HXX,LL,RR2 Mid/250		238.4	20.3	55.5	843.28
Pioneer	P0453HR	HX1,LL,RR2 Mid/250		225.9	19.3	52.5	808.20
Pioneer	35F44	HXX,LL,RR2 Mid/250		227.4	20.7	56.0	800.75
Pioneer	P0528XR	HXX,LL,RR2 Mid/250		219.0	20.4	53.0	773.99
Pioneer	P0751XR	HXX,LL,RR2 Mid/250		230.0	20.7	53.0	810.06
Pioneer	P0717HR	HX1,LL,RR2 Mid/250		228.4	20.4	54.5	807.13
Pioneer	P0902XR	HXX,LL,RR2 Mid/250		242.8	21.9	53.0	843.43
Pioneer	34F07	HX1,LL,RR2 Mid/250		222.3	21.8	54.0	773.21
Pioneer	33W84	HXX,LL,RR2 Mid/250		240.7	22.6	54.0	829.38
Dekalb	DKC53-78	SSTX Other		222.1	19.8	52.0	790.19

Hampton, IA

Claypool; Gary  
Tracking Name: FIS10R2359068171  
Irrigated:  
Tillage:  
Plant Rate: 35,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/19/2010  
Harv Dt: 09/24/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V51	RR2	Mid/250		183.8	20.6		648.07
Pioneer	P0916XR	HXX,LL,RR2	Mid/250		188.4	24.5		634.81

Ackley, IA

Ibeling; David  
Tracking Name: FIS10R6301319778  
Irrigated:  
Tillage: No-Till  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/16/2010  
Harv Dt: 09/24/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	37K11	HX1,LL,RR2	Mid/250		211.2	19.3	56.1	755.75
Pioneer	37K11	HX1,LL,RR2	Mid/250		208.5	19.4	56.7	745.34
Pioneer	37K11	HX1,LL,RR2	Mid/250		206.2	19.0	56.4	740.13
Pioneer	37K11	HX1,LL,RR2	Mid/250		213.9	19.6	56.2	762.66

Sheffield, IA

Plagge; Donald  
Tracking Name: FIS10R1449560335  
Irrigated:  
Tillage:  
Plant Rate: 0 ECB/SWCB%:  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/15/2010  
Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2	None		205.8	20.4		727.29
Pioneer	P0528XR	HXX,LL,RR2	None		203.1	20.5		717.00

Sheffield, IA

Plagge; Donald  
Tracking Name: FIS10R1449560345  
Irrigated:  
Tillage:  
Plant Rate: 0 ECB/SWCB%:  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/18/2010  
Harv Dt: 10/12/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2	Mid/250		208.4	14.9		781.45
Pioneer	P0528XR	HXX,LL,RR2	Mid/250		208.3	15.0		781.06

Sheffield, IA

Plagge; Donald  
Tracking Name: FIS10R1449560346  
Irrigated:  
Tillage:  
Plant Rate: 0 ECB/SWCB%:  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/17/2010  
Harv Dt: 10/12/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2	Mid/250		232.7	14.8		872.44
Pioneer	P0528XR	HXX,LL,RR2	Mid/250		226.3	14.9		848.59

Mason City, IA

Robinson; William  
Tracking Name: FIS10R5465651280  
Irrigated:  
Tillage:  
Plant Rate: 0 ECB/SWCB%:  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/21/2010  
Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
DeKalb	DKC52-59	VT3	Mid/250		198.0	14.1	56.5	742.57
Pioneer	P0115XR	HXX,LL,RR2	Mid/250		195.1	14.5	56.0	731.67

**Schmitt; Jon**

Tracking Name: FIS10R1449560347  
Irrigated:  
Tillage:  
Plant Rate: 0 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/26/2010  
Harv Dt: 10/13/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
NK Brand	N53-W3	GT	Mid/250		187.7	13.9		703.85
Croplan G	388TS	RR2, YGPL	Mid/250		172.3	13.1		646.20
Pioneer	36V75	HX1, LL, RR2	Mid/250		177.5	13.1		665.79
Pioneer	P0377XR	HXX, LL, RR2	Mid/250		183.6	14.2		688.51
NK Brand	N51T-3000GT	CB, GT, LL, R	Mid/250		165.6	14.6		621.07
DeKalb	DKC52-43	VT3	Mid/250		161.2	13.9		604.34

**Hampton, IA**

Tracking Name: FIS10R2359068168  
Irrigated:  
Tillage: Conservation  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/20/2010  
Harv Dt: 10/13/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0115XR	HXX, LL, RR2	Mid/250		216.4	14.0		811.60
Pioneer	P9990XR	HXX, LL, RR2	Mid/250		210.5	14.0		789.47
Pioneer	P0413XR	HXX, LL, RR2	Mid/250		209.8	15.1		785.81
Pioneer	P0448XR	HXX, LL, RR2	Mid/250		226.3	15.1		847.66
Pioneer	P0461XR	HXX, LL, RR2	Mid/250		213.0	14.6		798.61
Pioneer	P0463XR	HXX, LL, RR2	Mid/250		220.9	15.3		825.75
Pioneer	P0528XR	HXX, LL, RR2	Mid/250		207.8	15.1		778.54
Pioneer	P0751XR	HXX, LL, RR2	Mid/250		212.2	14.9		795.81
Pioneer	P0717HR	HX1, LL, RR2	Mid/250		236.7	15.2		885.69
Pioneer	P0902HR	HX1, LL, RR2	Mid/250		238.8	16.5		881.14
Pioneer	34F07	HX1, LL, RR2	Mid/250		231.0	16.2		855.24
Pioneer	P0453HR	HX1, LL, RR2	Mid/250		233.3	14.3		874.94

**Strother; Dennis**

Tracking Name: FIS10R2359068169  
Irrigated:  
Tillage:  
Plant Rate: 34,000 ECB/SWCB%:  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/22/2010  
Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0463XR	HXX, LL, RR2	Mid/250		164.8	15.1		617.52
Pioneer	P0453HR	HX1, LL, RR2	Mid/250		164.3	14.4		616.05
Pioneer	P0413XR	HXX, LL, RR2	Mid/250		179.7	15.1		673.01
Pioneer	P0115XR	HXX, LL, RR2	Mid/250		161.3	14.2		604.82

**Winters; Ryan**

Tracking Name: FIS10R2359068173  
Irrigated:  
Tillage: ECB/SWCB%:  
Plant Rate: 0  
Comment:

Prev. Crop: Soybeans  
Plant Dt: 04/17/2010  
Harv Dt: 10/05/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Agrigold	A6325VT3	VT3	Mid/250		176.4	15.5		657.99
Pioneer	P0453HR	HX1, LL, RR2	High/1250		191.1	16.7		703.45
Pioneer	P0463XR	HXX, LL, RR2	Mid/250		193.0	18.3		698.23
Pioneer	P0413XR	HXX, LL, RR2	Mid/250		177.2	17.4		647.35
Pioneer	P0115XR	HXX, LL, RR2	Mid/250		189.0	15.5		704.86
Agrigold	A6309VT3	VT3	Mid/250		185.7	14.8		696.24

**Hampton, IA**

Tracking Name: FIS10R5465651276  
Irrigated:  
Tillage:  
Plant Rate: 35,000 ECB/SWCB%:  
Comment:

Prev. Crop: Corn  
Plant Dt: 04/20/2010  
Harv Dt: 09/20/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0463XR	HXX, LL, RR2	Mid/250		206.8	23.0		709.34
Agrigold	A6309STX	SSTX	Mid/250		190.8	23.9		647.50



Hampton, IA

Tracking Name: FIS10R5465651277
Irrigated:
Tillage:
Plant Rate: 0 ECB/SWCB%:
Comment:

Prev. Crop: Corn
Plant Dt: 04/26/2010
Harv Dt: 09/26/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, RATE, NST, YIELD\*, % MST, TST WT, AGI/A. Rows include Pioneer P0115XR and DeKalb DKC54-16.

Hampton, IA

Tracking Name: FIS10R5465651278
Irrigated:
Tillage:
Plant Rate: 0 ECB/SWCB%:
Comment:

Prev. Crop: Corn
Plant Dt: 04/20/2010
Harv Dt: 09/28/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, RATE, NST, YIELD\*, % MST, TST WT, AGI/A. Rows include Pioneer P0751XR and DeKalb DKC61-69.

IA-Grundy

Bakker; Curtis
Tracking Name: FIS10R1449045264
Irrigated: None
Tillage: Conservation
Plant Rate: 33,000 ECB/SWCB%:
Comment:

Dike, IA
Prev. Crop: Soybeans
Plant Dt: 04/21/2010
Harv Dt: 10/09/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, RATE, NST, YIELD\*, % MST, TST WT, AGI/A. Row includes Pioneer 36V75.

Cedar Falls, IA

Buskohl; Janice
Tracking Name: FIS10R1449045252
Irrigated: None
Tillage: Conservation
Plant Rate: 34,000 ECB/SWCB%:
Comment:

Prev. Crop: Soybeans
Plant Dt: 04/25/2010
Harv Dt: 09/28/2010

Table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, RATE, NST, YIELD\*, % MST, TST WT, AGI/A. Row includes Pioneer 34F07.

Grundy Center, IA

Dier; Joe
Tracking Name: FIS10R6850113181
Irrigated: None
Tillage: Strip
Plant Rate: 35,500 ECB/SWCB%:
Comment: , , ,

Prev. Crop: Soybeans
Plant Dt: 04/18/2010
Harv Dt: 09/13/2010

Large table with columns: BRAND, PRODUCT, SEGMENT, IST RATE, RATE, NST, YIELD\*, % MST, TST WT, AGI/A. Multiple rows listing various Pioneer and DeKalb products.

**Ereesman; Jerry** **Holland, IA**  
 Tracking Name: FIS10R71591577  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 33,500 ECB/SWCB%:  
 Comment: , , ,

Prev. Crop: Soybeans  
 Plant Dt: 04/21/2010  
 Harv Dt: 09/27/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V75	HX1,LL,RR2	Mid/250	205.0	17.6	57.0	747.45
DeKalb	DKC35-09	SSTX	Other	223.0	20.9	53.9	783.48

**Haupt; Derek** **Wellsburg, IA**  
 Tracking Name: FIS10R6850113187  
 Irrigated: None  
 Tillage: Conventional  
 Plant Rate: 35,500 ECB/SWCB%:  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 04/19/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34Y03	HX1,LL,RR2	Mid/250	222.5	17.4	57.1	813.05
Wyffels	W5155	LL	Mid/250	200.3	16.5	57.0	738.99

**Haupt; Derek** **Wellsburg, IA**  
 Tracking Name: FIS10R6850113189  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 35,500 ECB/SWCB%:  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 04/19/2010  
 Harv Dt: 10/01/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34F07	HX1,LL,RR2	Mid/250	260.0	18.9	59.1	934.27
Pioneer	33W64	HXX,LL,RR2	Mid/250	241.5	20.0	58.5	857.22

**Haupt; Derek** **Wellsburg, IA**  
 Tracking Name: FIS10R6850113191  
 Irrigated:  
 Tillage: Conventional  
 Plant Rate: 35,500 ECB/SWCB%:  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 04/18/2010  
 Harv Dt: 10/06/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	34F07	HX1,LL,RR2	Mid/250	262.1	18.2	59.4	949.50
Pioneer	P1162XR	HXX,LL,RR2	Mid/250	240.8	21.7	55.6	838.60
Pioneer	P0413XR	HXX,LL,RR2	Mid/250	231.9	17.7	59.3	844.66
Pioneer	P0448XR	HXX,LL,RR2	Mid/250	231.2	18.1	59.3	838.48
Pioneer	P0528XR	HXX,LL,RR2	Mid/250	233.4	17.4	60.6	852.72
Pioneer	P0751XR	HXX,LL,RR2	Mid/250	222.7	19.0	57.1	799.38
Pioneer	33W84	HXX,LL,RR2	Mid/250	232.2	20.5	58.2	819.62
Pioneer	P1162XR	HXX,LL,RR2	Mid/250	246.4	21.1	55.5	863.91

**Jones; Jerry** **Dike, IA**  
 Tracking Name: FIS10R149045263  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/20/2010  
 Harv Dt: 10/08/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2	Mid/250	202.2	14.4	57.0	758.28

**Meyers; Heath** **Grundy Center, IA**  
 Tracking Name: FIS10E68501134  
 Irrigated: None  
 Tillage:  
 Plant Rate: 34,000 ECB/SWCB%:  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 04/17/2010  
 Harv Dt: 09/10/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	37Y11	RR2	Mid/250	216.4	18.0	56.0	785.65

**O Connor; Paul**

Tracking Name: FIS10R1449045253  
Irrigated: None  
Tillage: Conservation  
Plant Rate: 32,000 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0528XR	HXX,LL,RR2 Mid/250			217.5	18.4	59.0	786.22
Pioneer	33W84	HXX,LL,RR2 Mid/250			215.7	20.6	57.0	760.61

**O Connor; Paul**

Tracking Name: FIS10R1449045259  
Irrigated: None  
Tillage: Conventional  
Plant Rate: 33,000 ECB/SWCB%:  
Comment: 1st strip 180# N preplant and 60# N sidedressed, 2nd strip 180# N preplant,

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0916XR	HXX,LL,RR2 Mid/250			240.8	21.5	56.0	840.36
Pioneer	P0916XR	HXX,LL,RR2 Mid/250			206.6	21.1	56.0	724.39

**O Connor; Paul**

Tracking Name: FIS10R1449045260  
Irrigated: None  
Tillage: Conventional  
Plant Rate: 33,000 ECB/SWCB%:  
Comment: 1st strip corn on corn, 2nd strip corn on soybean grd,

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	33W84	HXX,LL,RR2 Mid/250			215.7	20.6	57.0	760.61
Pioneer	33W84	HXX,LL,RR2 Mid/250			235.7	20.7	57.0	830.10

**Schmitt; Delon**

Tracking Name: FIS10R1449045245  
Irrigated: None  
Tillage:  
Plant Rate: 34,300 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	36V53	HX1,LL,RR2 Mid/250			200.9	20.1	55.5	712.35

**Stormy Acres Inc**

Tracking Name: FIS10E68501135  
Irrigated: None  
Tillage:  
Plant Rate: 0 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			215.8	19.0	56.0	774.56

**Thompson; Kenneth**

Tracking Name: FIS10R1449045257  
Irrigated: None  
Tillage: Conservation  
Plant Rate: 33,000 ECB/SWCB%:  
Comment:

BRAND	PRODUCT	SEGMENT	IST RATE	NST	YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0377XR	HXX,LL,RR2 Mid/250			169.5	16.4	56.5	626.05
Pioneer	P0461XR	HXX,LL,RR2 Mid/250			165.4	16.1	57.0	612.95

**New Hartford, IA**

Tracking Name: FIS10R1449045258  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 33,000 ECB/SWCB%  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/29/2010  
 Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0916XR	HXX,LL,RR2	Mid/250	180.1	17.7	56.5	655.77

Tracking Name: FIS10R1449045248  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 34,500 ECB/SWCB%  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/17/2010  
 Harv Dt: 09/20/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P0916XR	HXX,LL,RR2	Mid/250	243.3	22.2	55.0	842.20

Tracking Name: FIS10R1449045250  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 34,500 ECB/SWCB%  
 Comment:

Prev. Crop: Corn  
 Plant Dt: 04/22/2010  
 Harv Dt: 09/28/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	33WB4	HXX,LL,RR2	Mid/250	213.9	23.1	56.0	732.73
Pioneer	P1395XR	HXX,LL,RR2	Mid/250	225.6	24.6	56.5	759.21
Pioneer	P0916XR	HXX,LL,RR2	Mid/250	218.1	22.2	56.5	755.21
Pioneer	P0528XR	HXX,LL,RR2	Mid/250	218.2	19.1	58.0	782.53

**Cedar Falls, IA**

Tracking Name: FIS10R715915719  
 Irrigated: None  
 Tillage: Conservation  
 Plant Rate: 32,000 ECB/SWCB%  
 Comment:

Prev. Crop: Soybeans  
 Plant Dt: 04/28/2010  
 Harv Dt: 10/07/2010

BRAND	PRODUCT	SEGMENT	IST RATE	NST YIELD*	% MST	TST WT	AGI/A **
Pioneer	P1162XR	HXX,LL,RR2	Mid/250	202.4	19.6	57.6	721.83
Pioneer	34F07	HX1,LL,RR2	Mid/250	202.6	17.2	61.4	741.82
Pioneer	P0916XR	HXX,LL,RR2	Mid/250	168.8	17.5	60.1	616.16
Pioneer	34R67	HX1,LL,RR2	Mid/250	185.7	17.7	58.9	676.19
Pioneer	P0717HR	HX1,LL,RR2	Mid/250	187.1	15.8	60.1	695.58
Pioneer	P0448XR	HXX,LL,RR2	Mid/250	185.3	16.0	61.1	687.42
Pioneer	P0413XR	HXX,LL,RR2	Mid/250	184.1	14.3	60.4	690.41
Pioneer	P0115XR	HXX,LL,RR2	Mid/250	191.7	15.4	62.0	715.77
Pioneer	36V75	HX1,LL,RR2	Mid/250	166.3	14.8	57.1	623.81

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L2X34 KC  
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 Full S.S.  
 14,100  
 12,700  
 Full Suspension  
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