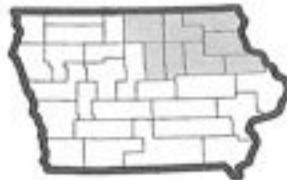




PIONEER
A DUPONT COMPANY



2013 Harvest Performance Summary

Prepared By:
Langfritz Seed Inc.

The Right Products for Every Acre.



PIONEER

A DUPONT COMPANY

Science with Service
Delivering Success™



November 12, 2013

Dear Valued Customer,

Farming is complex. Everyone's situation is different. "One-size-fits-all" products and programs don't cut it anymore. You want flexibility and you want choices. That's why it's important to carefully review all of your options. One way to do this is by studying the fall harvest data from all the seed companies you are considering for future purchases.

When choosing products for your operation, be sure to partner with companies that will provide reliable yield and agronomic data. Also, hybrid and variety decisions should be based on data from at least 20 test locations collected over a number of growing seasons. This ensures that observed differences are genetic and not the result of environment, harvest maturity or sampling error. Keep in mind that you should select a *total value package* that may include herbicide or pest resistance, yield, standability, disease resistance and other important traits.

I've enclosed some data from your area that might be helpful as you begin planning for 2014 planting. I'll be in touch with you soon to help you review this and other information. Remember, focus on value and income potential when making your planting decisions and know that DuPont Pioneer will be with you every step of the way to provide the best products, services and information available on the market today.

In the meantime, I'd also encourage you to visit the DuPont Pioneer website at www.pioneer.com for more product and performance information. Also visit www.pioneer.com/yield for local plot performance data.

Sincerely,

Langfritz Seed Inc.
Authorized Pioneer Sales Representative
24679 Highway 3
Allison, IA 50701

2013 Growing Season Summary

The 2013 crop growing season was split up into two totally different weather patterns. The early half of the season, from early April through July 1, was far above average for rainfall, and it was far below average for temperature. In the second half of the growing season much of the rain shut off in areas. Thankfully we had cool conditions during grain corn grain fill which allowed for excellent kernel set.

Due to the cold, wet conditions, the majority of the corn was planted the week of May 13 to the 19th in many cases less-than-ideal conditions. We received some heavy rains after that period that caused ponding, saturated soils and stand loss. The heavy rains caused severe nitrogen loss and a very shallow root system on corn. This would certainly impact yields later, depending on when various areas ran out of nitrogen, and/or some of our soils became more moisture stressed. These conditions have caused extreme variability in yields across the area, and within the fields.

On the positive side, we have received plenty of sunlight and experienced little disease in the corn. The crops with adequate nitrogen, a good stands and placed on soils with good water-holding capacity have had better-than-expected yields. Corn-on-corn fields tend to be yielding a bit less than corn planted on soybean ground due to several reasons - heavy corn rootworm pressure, inadequate amounts of nitrogen and more drought stress in those fields.

Soybeans were planted over a long period of time from mid-May to early July. Many soybean yields have been below normal for several reasons. The most critical factor impacting soybeans was the lack of rain from July 1st to September 15th. In general, the pod counts were low. The pods that were retained aborted beans, and the resulting seed size is smaller which really lowers yield. The best performance tends to be the fields planted in mid-May that caught rain in early August and were on soils with good water-holding capacity.



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Harvest Performance Summary Index

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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

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

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

# of Hybrids in Plot	Chances of Finding the Best Hybrid
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:

Yield Advantage	Percent Wins
0	50%
2	56%
5	65%
10	78%
15	88%

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



Silk Clipping



CRW Larvae on Corn Roots



CRW Root Damage

Many fields in the Corn Belt have experienced heavy corn rootworm pressure in 2011 and 2012. In addition, some fields have shown lodging and unexpectedly high levels of root injury on corn hybrids where Corn Rootworm (CRW) control has been inadequate.

Evaluating Corn Rootworm Levels:

As a grower, it is important to scout fields and monitor insect populations throughout the year. These insect pressures change along with growing conditions. Scouting will enable you to assess the need for a Bt trait and/or soil insecticide, which is critical to choosing the right product for each acre you plant.

1. Evaluate roots mid to late June for larvae feeding.
2. During pollination look for adults clipping silks.
3. Evaluate during the grain fill period adult rootworm beetle populations to monitor migration of adults to later planted/full season products for potential egg laying. Adult CRW beetles migrate to find fresh silks and pollen to feed on.

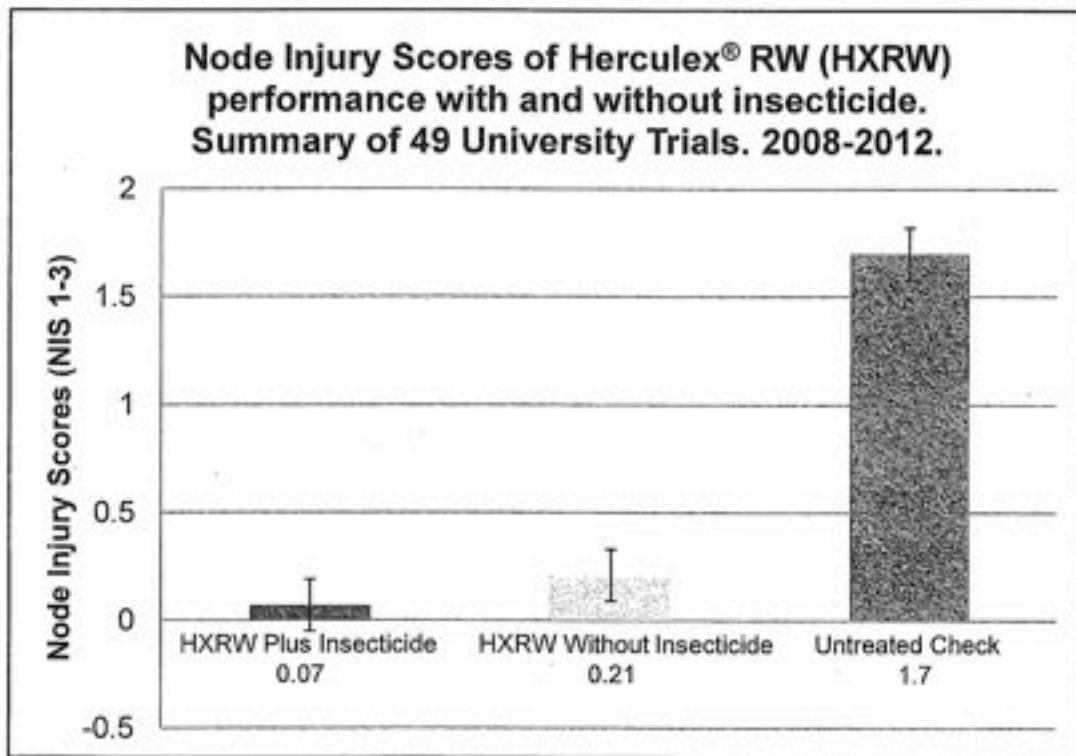
While CRW can be a devastating pest, they can be managed by implementing several management options. The key to successful CRW management is to annually change management strategies of the pest. Using the same tactic year after year leads to heavy pressure situations and possible resistance development.



Management Options:

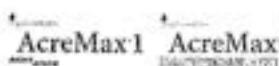
1. Rotating to soybeans is the single most effective option as CRW cannot survive on soybean roots.
2. If planting corn after a CRW control failure or very heavy pressure in 2012, use a Herculex® XTRA Insect Protection (HXX) corn hybrid with soil insecticide. Once CRW levels return to lower levels, discontinue use of insecticide with HXX to reduce potential resistance development.
3. For resistance management, use a non CRW corn hybrid with soil insecticide on fields where CRW populations are under control and populations are relatively low.
4. Scout your fields in 2013 and if you find high levels of CRW adults, use a properly timed aerial/ground insecticide application to reduce adult egg laying for 2014. This procedure is often referred to as "beetle bombing". If adult control was not an option for fields with high levels of adults, use a soil insecticide with HXX in 2014.
5. Manage CRM/planting dates to reduce beetle migration to late pollinating fields.
6. Follow all refuge requirements to preserve trait durability, including using Optimum® AcreMax®1 (AM1) and Optimum® AcreMax® Xtra (AMX) products.

University data shows that Herculex® RW Insect Protection (HXRW) performs very well, with or without the use of a soil insecticide.



Data compiled from public reports of university trials in Iowa, Illinois, South Dakota and Nebraska from 2008 through 2012.

AM1—Contains the Optimum® AcreMax® Insect Protection System with an integrated refuge solution. HXRW—The Herculex® RW Insect protection trait contains proteins that provide enhanced resistance against western corn rootworm, northern corn rootworm and Mexican corn rootworm. HXX—Herculex® XTRA contains the Herculex I and Herculex RW genes. Herculex® Insect Protection technology by Dow AgroSciences and Pioneer Hi-Bred. Herculex® Insect Protection technology by Dow AgroSciences and Pioneer Hi-Bred. ® YieldGuard, the YieldGuard Corn Borer Design and Roundup Ready are registered trademarks used under license from Monsanto Company. Liberty®, LibertyLink® and the Water Droplet Design are trademarks of Bayer.



Pioneer Agronomy Sciences

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PRODUCT POSITIONING TO MANAGE

Goss's Bacterial Wilt

Goss's Wilt has been found in the central corn belt in the past, having been confirmed in Wisconsin, Illinois and Iowa in the early 1980's. The extent of acres affected in 2011 in Iowa is more dramatic than prior years. We know the best tool to manage Goss's Wilt is choosing tolerant hybrids. As we prepare to position products for next season, consider the following guidelines.

1. Understand infection level

Goss's Wilt overwinters in corn residue so fields that are continuous corn have the highest risk of future infection. While other plants (grain sorghum, shattercane, green foxtail, barnyard grass) have shown to harbor the bacteria, corn residue is the main source of inoculum. The bacterium overwinters primarily in stalks, but as residue decomposes the ability of the bacteria to survive declines.

Another key point is to ensure that Goss's Wilt is present in the field. There are multiple factors that can cause brown leaves in a corn crop. These can include:

- Northern Corn leaf blight
- Sunscald
- Hybrid senescence (maturing from the top)
- Anthracnose Top Dieback
- Drought
- Other foliar diseases

Be sure to verify a suspected Goss's Wilt infection in order to make the best management plan.

While it is unrealistic to describe all scenarios to predict disease risk, the following table has example suggestions for using the Pioneer Hi-Bred disease ratings to place Pioneer brand hybrids.

EXAMPLES OF GOSS'S WILT RISK ASSESSMENT

Highest Risk	Moderate Risk	Moderate Risk	Lowest Risk
Continuous corn	Continuous corn	Corn/soy rotation	No disease present in field prior two years
Susceptible hybrid with significant infection in prior year	Slight infection in prior year	Susceptible hybrid with significant infection 2 years ago	Tolerant hybrid planted prior year and going to corn in current year
Heavy residue on soil surface	Little stalk residue on soil surface		

PIONEER HI-BRED GOSS'S WILT DISEASE SCORES (THROUGH 2010)

7* or higher	6* or higher	5* or higher	4* or higher
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*Disease and Pest Ratings: 8-9 = highly resistant; 6-7 = Resistant; 4-5 = Moderately Resistant; 1-3 = Susceptible

2. Know your products

There is no standard scale across the seed industry that allows accurate comparison of Goss's Wilt tolerance between companies. Pioneer Hi-Bred uses several techniques to screen and characterize products for tolerance to Goss's Wilt. These include screening nurseries where artificial infection is induced, scoring Research and IMPACT locations where natural infections occur and using genetic markers to sort inbreds and hybrids during product development. The results of the artificial and natural infections are used to assign Goss's Wilt scores to commercial products at the RC01 stage, or first year of commercial product volumes. Stay current on product observations in your area and updates to product characterization from your Account Manager or Area Agronomist.

3. Make a plan

Past experience managing this disease in Nebraska and western states indicates the highest risk of future problems tends to be in high risk fields that were planted with highly susceptible hybrids that then had a weather event (hail or wind) allowing broad infection in the crop. Identifying those "hot spots" is key in getting the best solution in place for next season. Using a Pioneer FIT® Field Plan to sort and track highest risk fields and the appropriate product for those fields will increase your odds of getting the right product on the right acre.



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2014 PIONEER® brand Corn Hybrids - Northeast Iowa

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NEW FOR 2014
BROWNS MID-RIB HYBRID



PIONEER.



Right Product. Right Acre.



P9917AMX: RIB Triple (HXX, YGCB, LL, RR2)

- This is an excellent drought product in the 100 day triple area.
- Better yield punch than 9910 but gives up on root and stalks from P9910.
- Strong emergence, towards the top of the list on fungicide priority.
- Late season stalk strength is a watch out, place on high K soils and harvest early to avoid weak stalks
- Good candidate for V5-V8 fungicide application to help out on anthracnose stalk rot

P0062AMX: RIB Triple (HXX, YGCB, LL, RR2)

- Nice yield advantage over 9910 and 9917. Short plant and short ear height.
- Strength many times for emergence, Avoid placing in severely sandy soils.
- Keep on high potassium soils to help stalk strength. Short plant with lower ear placement.
- GLS is a concern and would be a good fungicide candidate to help increase stalk strength.
- Good candidate for V5-V8 fungicide application to help out on anthracnose stalk rot.
- Best suited for high yield environments with higher fertility soils

P0193AM: RIB Double (HX1, YGCB, LL, RR2)

- All out replacement for 37K11 and 36V53 and good companion to P0216HR.
- One of our biggest rooted double corn products
- New yield level for this CRM, Not a 36V53 for early season emergence but does establish a great stand
- Excellent roots and drought tolerance. Upright leaves. Good candidate for fungicide.
- While it might have been a bit off on yield in 2013 due to oversaturated soils, it has one of the highest yield advantages in our entire lineup in this this maturity over the last 3 years.

P0297AM1: Triple (HXX, YGCB, LL, RR2) and P0297AMX: RIB Triple (HXX, YGCB, LL, RR2)

- 102 day maturity with a 96 day silk. Very short plant stature with great roots.
- Keep off sandy soil due to plant and ear heights. Will likely respond to a fungicide application.
- Big pile for 2014 sales and new leader in the 100 day triple market.
- Very short so be careful with it in plots for shading, not much residue left for corn/corn acres
- Spray with a fungicide and have ample Nitrogen program to aid in stalk quality into harvest.

P0313AM1: Triple (HXX, YGCB, LL, RR2)

- Great addition to mid triple lineup. Can move P0528 and P0448 piles here for earlier corn.
- Nice yield advantage even over P0448 family in NE Iowa, SE MN, and SW WI.
- One of our biggest rooted double corn products
- Exceptional Goss tolerance. NCLB is a concern – good candidate for fungicide.

P0407AMXT: RIB Triple (HXX, Agrisure RW, YGCB, LL, RR2)

- Replacement for P0413AM1 and P0448AMX. 100 day silk makes this product move north nicely.
- Can have higher test weight than P0528AMX – hard to believe! Very fast out of the ground.
- It may show up light on the yield monitor and heavy when you empty the bin!
- Dual mode of action for rootworm control. Great product for long term history of corn on corn.
- Good choice for fungicide in heavier GLS and NCLB fields

P0448AMX: RIB Triple (HXX, YGCB, LL, RR2) and P0448R: (RR2)

- Solid all-around agronomics will allow for wide adaptability with high TW.
- Not quite as good as 0413 and 0528 when it comes to Goss.
- Good roots and late season standability. Keep of drought prone soils.
- Strong disease package with that adapts well to different environments.

P0453AM: RIB Double (HX1, YGCB, LL, RR2)

- Having another outstanding year yield wise. Early season roots are a watch out.
- Will get Goss earlier than many hybrids but fights it off quite well.
- Definite leader that will run with any competitor in this maturity.
- Good leaf disease resistance package.

P0533AM1 Triple (HXX, YGCB, LL, RR2)

- Short plant with low ear placement. While not a big root mass, the plant stature definitely gives it acceptable standability during the storms.
- Due to it being so short the yield in plots is being lowered by shading - head tall at flag leaf time.
- Above average emergence and stand establishment. Upright leaves.
- Strong drought tolerance. 97 day silk provides a long grain fill period
- Keep a strong N program under its feet for max yield and stalk quality – along with a fung. application
- Good candidate for V5-V8 fungicide application to help out on anthracnose stalk rot

P0528AMX: RIB Triple (HXX, YGCB, LL, RR2)

- Defensive 105 day triple with tremendous root strength
- Solid drought tolerance that is suitable for all soil types
- Very heavy test weight with industry leading Goss' Wilt tolerance

P0636AMX: RIB Triple (HXX, YGCB, LL, RR2) and P0636AM: RIB Double (HX1, YGCB, LL, RR2)

- Both double and triple are once again having a very good year
- Great emergence on this product as well as roots and drought.
- Main watch out is Goss' Wilt and TW is a little lower compared to other products
- Fungicide application will help out on late season stalks
- Do not let this be your last hybrid you combine

P0652AMX: RIB Triple (HXX, YGCB, LL, RR2)

- One of the many new impressive hybrids in our lineup
- Very good emergence, roots, and drought tolerance.
- Shorter and better on Goss' Wilt than P0636, extremely high TW
- Moderate NCLB score: consider fungicide application

P0987AMX: RIB Triple (HXX, YGCB, LL, RR2)

- Replacement product for P0832AM1 with more agronomics.
- Multipurpose hybrid for silage/grain with good digestibility.
- Wide leaf pattern to help capture sunlight. Shorter plant height and excellent against Goss' Wilt.
- Responds well to higher planting populations due to slower emergence

P1151AM: RIB Double (HX1, YGCB, LL, RR2)

- Very good roots in almost all locations. Had another knockout year for yields.
- Good candidate for fungicide application – not as good as 34F07 on GLS.
- Keep off corn on corn acres that are poorly drained.
- One of our best drought tolerant products. 106 day silk make this product move north nicely.

P1023AM: RIB Double (HX1, YGCB, LL, RR2)

- Better disease package and roots than P1151AM
- Best staygreen in our lineup, least likely to respond to a fungicide
- True 110 day product, will hold on to its moisture longer than 1151AM

P1142AMX: RIB Triple (HXX, YGCB, LL, RR2)

- New 111 CRM Triple that acts like 108 maturity
- Very strong roots and excellent drought tolerance
- Moderate GLS and NCLB scores: consider fungicide application
- 2-3 points drier than P1162

P1221AMXT RIB Triple (HXX, Agrisure RW, YGCB, LL, RR2)

- Top end yield potential in a dual mode complete RIB
- Replaces P1215AM1 with better roots and improved drydown
- Very good roots, stalks, and disease package



PIONEER
102 CRM

(HXX, LL, RR2)
102 CRM
96 Siilk CRM



PO297AM-1

Leader 102 CRM Triple

- Great roots and short plant stature
- Very good drought tolerance
- Recommend fungicide application to help late season stalks
- Will not be a late harvest hybrid so keep on early side of harvest schedule
- Great hybrid for those needing to manage high corn residue

Key Environments	
High Yield	HS
Early Planting/Cool Soils	HS
High Residue	S
Drought Prone Soils	HS
Late Harvest	MA
Corn After Corn	S
Poorly Drained Soils	S

Key Traits	
Roots	8
Stalks	4
Drought	8
Staygreen	4
Brittle Stalk	7
Test Weight	5
Stress Emerge	6
GLS	4
NCLB	5
Goss' Wilt	6



P0407AMXT

PIONEER.

(HXX, Agrisure RW, YGCB, LL, RR2)

104 CRM

100 Silk CRM

AcreMax[®]
Drought Prone Soils

New Agronomic Leader

- Top end yield potential in a dual mode complete Refuge in bag
- Very good roots and stalks
- Suitable for all yield environments and soil types
- Replaces P0413AM1 and P0448AMX
- Consider fungicide application in corn/corn rotation

Key Environments	
High Yield	HS
Early Planting/Cool Soils	S
High Residue	S
Drought Prone Soils	HS
Late Harvest	S
Corn After Corn	S
Poorly Drained Soils	S

Key Traits	
Roots	7
Stalks	6
Drought	8
Staygreen	3
Brittle Stalk	5
Test Weight	7
Stress Emerge	5
GLS	4
NCLB	4
Goss' Wilt	6

P0652AMX

(HXX, YGCB, LL, RR2)

106 CRM

105 Silk CRM



 PIONEER

AQUAmax

New 106 CRM Yield Leader

- Strong emergence
- Great roots in 2011 and 2012
- Solid drought tolerance, stalks and roots
- Consider fungicide application for GLS and NCLB
- Improved Goss' Wilt tolerance compared to P0636AMX

Key Environments	
High Yield	HS
Early Planting/Cool Soils	S
High Residue	S
Drought Prone Soils	HS
Late Harvest	MA
Corn After Corn	S
Poorly Drained Soils	MA

Key Traits	
Roots	8
Stalks	7
Drought	8
Staygreen	5
Brittle Stalk	7
Test Weight	5
Stress Emerge	
GLS	4
NCLB	4
Goss' Wilt	6

P1023AM



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A Division of DuPont

(HX1, YGCB, LL, RR2)

110 CRM

* AcreMax™
111 Silk CRM



Drought Prone Soils

S

Leader 110 CRM Double

- Top end yield potential – advantage over 34F07 under drought conditions
- Solid drought tolerance, stalks and roots
- Very strong disease package
- Stronger early emergence compared to P1151AM
- Makes a very strong 1-2 punch on soybean stubble with P1151AM

Key Environments	
High Yield	HS
Early Planting/Cool Soils	S
High Residue	S
Drought Prone Soils	S
Late Harvest	HS
Corn After Corn	HS
Poorly Drained Soils	S

Key Traits	
Roots	8
Stalks	6
Drought	7
Staygreen	8
Brittle Stalk	7
Test Weight	5
Stress Emerge	5
GLS	6
NCLB	6
Goss' Wilt	7

P1142AMX



PIONEER[®]

(HXX, YGCB, LL, RR2)

110 CRM

108 Silk CRM

AcreMax[™] LIBERTY[®] Link[™]

New Leader 111 CRM Triple

- Top end yield potential
- Strong roots and stalks
- Strong drought tolerance
- Moderate GLS and NLCB scores:
consider foliar fungicide application
- Suitable for all yield environments
- Improved Goss' Wilt over P1162AMX

Key Environments	
High Yield	HS
Early Planting/Cool Soils	S
High Residue	S
Drought Prone Soils	HS
Late Harvest	S
Corn After Corn	S
Poorly Drained Soils	S

Key Traits	
Roots	8
Stalks	7
Drought	7
Staygreen	7
Brittle Stalk	5
Test Weight	6
Stress Emerge	
GLS	4
NCLB	4
Goss' Wilt	6



P1221AMXT

PIONEER

(HXX, Agrisure RW, YGCB, LL, RR2)

112 CRM

111 Silk CRM

AcreMax
Agrisure MAX

New Agronomic Leader

- Top end yield potential in a dual mode, complete refuge in bag
- Very good roots, stalks and disease package
- Suitable for all yield environments
- Replaces P1215XR with improved roots
- Excellent option for long term C/C acres

Key Environments	
High Yield	HS
Early Planting/Cool Soils	S
High Residue	HS
Drought Prone Soils	S
Late Harvest	HS
Corn After Corn	HS
Poorly Drained Soils	S

Key Traits	
Roots	7
Stalks	7
Drought	7
Staygreen	7
Brittle Stalk	6
Test Weight	6
Stress Emerge	5
GLS	5
NCLB	6
Goss' Wilt	7



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Dual Column Trial Report

Iowa - Butler

Tracking Name: OFGC13043917_0016
Business Partner: Langhoff; Brett
State: Iowa
Planting Date: 5/15/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P1151AM	267.1	26.1	\$1,124	1
2	Pioneer	P1023AM	259.3	25.5	\$1,110	3
3	Pioneer	P0987AM	259.1	25.5	\$1,118	2
4	Pioneer	P0636AM	251.5	24.8	\$1,096	4
5	Pioneer	P0652AMX	251.0	23.8	\$1,104	5
6	Pioneer	P1407AMX	243.1	22.8	\$1,079	6
7	Pioneer	P0313AM	236.6	22.4	\$1,054	8
8	Pioneer	P0297XR	238.7	22.2	\$1,065	7
9	Pioneer	P0193AM	233.7	21.0	\$1,054	9

Tracking Name: OFGC13043922_0017
Business Partner: Edeker; Francis
State: Iowa
Planting Date: 5/17/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P039AM	244.6	21.5	\$1,093	2
2	Pioneer	P1023AM	247.2	22.3	\$1,102	1
3	Pioneer	P1142AMX	244.3	24.2	\$1,071	3
4	Pioneer	P1162AMX	235.9	22.0	\$1,054	5
5	Pioneer	P1221AMX	233.9	21.8	\$1,047	6
6	Pioneer	P1305AMX	242.3	21.7	\$1,066	4

Iowa - Butler

Exp Type: Genetic
County: Butler
Irrigation: None
Harvest Date: 10/18/2013
Planting Date: 5/15/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P1151AM	235.1	24.0	\$1,032	5	Pioneer	P0636AMX	223.7	20.8	\$1,011	5
2	Pioneer	P0652AMX	223.5	24.8	\$974	6	Pioneer	P1023AM	246.4	22.7	\$1,095	1
3	Pioneer	P0987AM	246.3	25.1	\$1,070	2	Pioneer	P1151AM	245.5	22.9	\$1,083	2
4	Pioneer	P1023AM	249.7	26.0	\$1,076	1	Pioneer	P1142AMX	243.4	23.6	\$1,072	3
5	Pioneer	P1151AM	238.2	25.6	\$1,030	4	Pioneer	P1023AM	225.6	21.7	\$993	4
6	Pioneer	P1408AM	244.4	27.2	\$1,042	3						

Exp Type: Genetic
County: Butler
Irrigation: None
Harvest Date: 10/19/2013
Planting Date: 5/16/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P039AM	244.6	21.5	\$1,093	2
2	Pioneer	P1023AM	247.2	22.3	\$1,102	1
3	Pioneer	P1142AMX	244.3	24.2	\$1,071	3
4	Pioneer	P1162AMX	235.9	22.0	\$1,054	5
5	Pioneer	P1221AMX	233.9	21.8	\$1,047	6
6	Pioneer	P1305AMX	242.3	21.7	\$1,066	4

Iowa - Butler

Tracking Name: OFGC13043922_0019	Exp Type: Generic	County: Butler	Exp Type: Generic	County: Butler
Business Partner: Langford, Brett				Irrigation: None
State: Iowa				Harvest Date: 10/16/2013
Planting Date: 5/15/2013				

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P1355AMX	254.5	25.8	\$1,099	2
2	Pioneer	P1339AM1	255.3	27.8	\$1,082	1
3	Pioneer	P1221AMXT	238.6	27.1	\$1,018	4
4	Pioneer	P1162AMX	245.1	27.3	\$1,044	3

Iowa - Butler

Tracking Name: OFGC13043922_0021	Exp Type: Generic	County: Butler	Exp Type: Generic	County: Butler
Business Partner: Folerts, Lee				Irrigation: None
State: Iowa				Harvest Date: 10/27/2013
Planting Date: 5/15/2013				

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0333AM1	221.1	16.7	\$1,018	2
2	Pioneer	P0313AM1	202.2	17.9	\$0.97	7
3	Pioneer	P1486AM	207.4	22.5	\$0.92	4
4	Pioneer	P1385AMX	201.4	20.9	\$0.95	8
5	Pioneer	P1142AMX	199.9	22.3	\$0.91	9
6	Pioneer	P1151AM	197.3	20.2	\$0.96	12
7	Pioneer	P1162AMX	211.9	23.2	\$0.97	3
8	Pioneer	P0987AM1	226.8	21.6	\$1,017	1
9	Pioneer	P0635AM1	198.3	19.6	\$0.98	10
10	Pioneer	P0652AMX	203.8	19.8	\$0.99	6
11	Commodity	C57485-RB	189.4	18.5	\$0.73	13
12	Commodity	C30355-RB			0	7
13	Pioneer	P0313AM1	197.9	20.6	\$0.96	11
14	Pioneer	P0210HR	204.0	21.1	\$0.99	5

Iowa - Butler	Tracking Name: OFGC13044332_0002	Exp Type: Generic	County: Butler	Exp Type: Generic	County: Butler
Business Partner: Mohr-Me, Jeff				Irrigation: None	
State: Iowa				Harvest Date: 10/27/2013	
Planting Date: 5/13/2013					

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0193AM	208.0	24.1	\$912	8
2	Pioneer	P0297XR	209.9	24.9	\$914	7
3	Pioneer	P0407AMXT	207.2	25.5	\$897	9
4	Pioneer	P0448AMX	215.4	26.5	\$924	4
5	Pioneer	P0533AM1	222.3	26.5	\$954	3
6	Pioneer	P0591AM1	226.1	27.5	\$961	1
7	Pioneer	P0636HR	222.6	28.0	\$942	2
8	Pioneer	P0652AMX	213.0	28.0	\$901	6
9	Pioneer	P0662AM1	214.9	21.0	\$869	5

Iowa - Butler

Tracking Name: OFGC13044332_0005
 Business Partner: Adirondack Robert
 State: Iowa
 Planting Date: 5/18/2013

Iowa - Butler
 Tracking Name: OFGC13044339_0001
 Business Partner: Peters; Gerald
 State: Iowa
 Planting Date: 5/12/2013

Exp Type: Generic		Exp Type: Generic											
County: Butler		County: Butler											
Irrigation: None		Irrigation: None											
Harvest Date: 10/18/2013		Harvest Date: 10/18/2013											
Entry #	Brand	Hybrid/Brand	Yield [bu/a 56]										
			Mst (%)										
			Agrl										
			Yield Rank										
1	Pioneer	P0652AMX	227.7	17.5	\$1,059	5	1	Pioneer	P0652AMX	222.4	17.5	\$1,034	20
2	Pioneer	P0193AM	247.7	17.2	\$1,155	1	2	Pioneer	P0193AM	229.6	17.0	\$1,072	18
3	Pioneer	P0297XR	242.5	18.9	\$1,114	3	3	Pioneer	P0297XR	230.1	16.5	\$1,061	17
4	DeKalb	DKC53-56RIB	244.6	19.1	\$1,122	2	4	DeKalb	DKC53-56RIB	231.6	18.0	\$1,072	14
5	Pioneer	P0407AMXT	225.7	20.6	\$1,022	7	5	Pioneer	P0407AMXT	237.0	20.5	\$1,074	11
6	Pioneer	P0533AM1	230.5	20.1	\$1,048	4	6	Pioneer	P0533AM1	231.5	20.0	\$1,053	15
7	Pioneer	P0591AM1	211.6	20.6	\$958	9	7	Pioneer	P0591AM1	238.4	20.5	\$1,080	10
8	Pioneer	P0652AMX	226.2	21.7	\$1,014	6	8	Pioneer	P0652HR	234.6	21.0	\$1,058	12
9	Pioneer	P0838HR	206.1	21.4	\$926	11	9	Pioneer	P0652AMX	230.2	23.0	\$1,020	16
10	Pioneer	P0567AM1	196.8	23.2	\$870	15	10	Pioneer	P0567AM1	227.5	23.5	\$1,003	19
11	Pioneer	P0953AM1	200.8	22.2	\$896	14	11	Pioneer	P0953AM1	233.3	23.0	\$1,034	13
12	Pioneer	P1023AM	184.2	23.3	\$814	17	12	Pioneer	P1023AM	251.5	23.5	\$1,109	4
13	Pioneer	P1151AM	201.0	20.3	\$908	12	13	Pioneer	P1142AMX	243.5	26.0	\$1,059	8
14	DeKalb	DKC52-97RIB	201.0	22.2	\$897	13	14	Pioneer	P1151AM	244.2	23.5	\$1,077	7
15	Pioneer	P1142AMX	207.0	22.5	\$920	10	15	Pioneer	P1215AM1	252.2	22.0	\$1,127	2
16	Pioneer	P1215AM1	216.9	23.5	\$955	8	16	DeKalb	DKC52-97RIB	251.6	22.0	\$1,125	3
17	Pioneer	P1248AM	184.7	22.9	\$819	16	17	Pioneer	P1221AMXT	246.3	23.0	\$1,091	6
18	Pioneer	P1365AMX	257.3	23.0			18	Pioneer	P1248AM	246.7	24.0	\$1,083	5
19	Pioneer	P1498AM	240.3	26.0			19	Pioneer	P1365AMX	257.3	23.0	\$1,140	1
20	Pioneer	P1498AM	240.3	26.0			20	Pioneer	P1498AM	240.3	26.0	\$1,036	9

Iowa - Butler

Iowa - Butler

Tracking Name: OFGC13045069_0001
 Business Partner: Esthoff, Richard
 State: Iowa
 Planting Date: 4/27/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 10/14/2013

Tracking Name: OFGC13045101_0001
 Business Partner: Beadle, Brad
 State: Iowa
 Planting Date: 4/30/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 11/07/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mt% (%)	AGI	Yield Rank
1	Pioneer	P1162E0R	200.6	24.9	\$1,000	6
2	Pioneer	P0297AM1	218.5	20.4	\$991	1
3	Pioneer	P0533AM1	203.7	20.0	\$927	2
4	Pioneer	P1152AMX	201.3	24.5	\$880	4
5	Pioneer	P0413AM1	189.1	21.0	\$853	13
6	Pioneer	P0022AMX	191.4	18.3	\$884	12
7	Pioneer	P934AMX	189.0	18.0	\$875	14
8	Pioneer	P0407AMXT	188.7	21.5	\$847	15
9	Pioneer	P0987AM1	201.5	23.8	\$886	3
10	Pioneer	P0652AMX	199.7	23.9	\$877	7
11	Pioneer	P1151AM1	184.4	25.1	\$801	18
12	Pioneer	P1142AMX	201.1	27.2	\$857	5
13	Pioneer	P1221AMXT	197.5	25.7	\$854	9
14	Pioneer	P1363AMX	194.7	23.8	\$856	10
15	Pioneer	P0432E0R	188.3	23.1	\$952	16
16	Pioneer	P0950AM1	198.7	22.2	\$891	8
17	Pioneer	P0839AM1	191.7	23.4	\$845	11
18	Pioneer	P1339AM1	185.4	26.4	\$795	17

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mt% (%)	AGI	Yield Rank
1	Pioneer	P0160AM	213.5	20.3	\$969	5
2	Pioneer	P0297XR	209.4	20.4	\$949	6
3	Pioneer	P0533AM1	219.7	21.2	\$969	2
4	Pioneer	P0652AMX	233.3	21.6	\$1,045	1
5	Pioneer	P0656AM1	216.8	23.8	\$962	3
6	Pioneer	P0448AMX	213.8	23.3	\$945	4

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mt% (%)	AGI	Yield Rank
1	Pioneer	P0448EHR	227.0	19.2	\$1,183	3
2	Pioneer	P0916EHR	227.7	19.9	\$1,180	2
3	Pioneer	P0916EHR	241.5	20.6	\$1,245	1

Iowa - Butler

Tracking Name: OFGC13049857_0001	Exp Type: Generic					
Business Partner: Echhoff, Richard	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 4/26/2013	Harvest Date: 10/2/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P1408HR	206.2	25.8	\$890	1
2	Pioneer	P1151HR	185.5	24.4	\$912	2

Iowa - Butler

Tracking Name: OFGC13049948_0001	Exp Type: Generic					
Business Partner: Kramer, Steve	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 10/2/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0528AM1	200.1	28.4	\$843	1

Iowa - Butler

Tracking Name: OFGC13050541_0001	Exp Type: Generic					
Business Partner: Hams, Allyn	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 10/8/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0533AM1	243.8	24.4	\$1,066	1

Iowa - Butler

Tracking Name: OFGC13051380_0001	Exp Type: Generic					
Business Partner: Kramer, Steve	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 10/11/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0933AM1	245.2	27.5	\$1,039	1

Tracking Name: OFGC13051380_0001	Exp Type: Generic					
Business Partner: Miller, Wendale	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 10/11/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0933AM1	190.2	28.9	\$798	2
2	Pioneer	P1023AM	205.2	30.2	\$862	1

Iowa - Butler

Tracking Name: OFGC13051394_0001	Exp Type: Generic					
Business Partner: Aiche, Greg	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/16/2013	Harvest Date: 10/12/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0933AM1	244.8	26.4	\$1,051	1

Tracking Name: OFGC13051394_0001	Exp Type: Generic					
Business Partner: Aiche, Greg	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/16/2013	Harvest Date: 10/12/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0933AM1	190.2	28.9	\$798	2
2	Pioneer	P1023AM	205.2	30.2	\$862	1

Iowa - Butler

Iowa - Butler

Tracking Name: OFGC13051401_0001
 Business Partner: Eichhoff, Tom
 State: Iowa
 Planting Date: 5/11/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 10/12/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	35V53	200.6	18.4	\$926	2
2	Pioneer	37K11	201.2	18.2	\$930	1

Iowa - Butler

Tracking Name: OFGC13051405_0001
 Business Partner: Vandalman, El
 State: Iowa
 Planting Date: 5/14/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 10/12/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0832AM1	253.4	25.5	\$1,057	1

Iowa - Butler

Tracking Name: OFGC13051405_0001
 Business Partner: Vandalman, El
 State: Iowa
 Planting Date: 5/14/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 10/12/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0528AMX	182.0	23.2	\$805	2
2	Pioneer	P0533AM1	200.0	22.1	\$893	1

Iowa - Butler

Iowa - Butler

Tracking Name: OFGC13051455_0001
 Business Partner: Rothin, Calvin
 State: Iowa
 Planting Date: 5/10/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 10/14/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Dekalb	DKC57-75RB	217.3	20.0	\$989	3
2	Pioneer	P010JAM	201.5	19.8	\$916	9

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
3	Pioneer	P0535AM1	213.5	22.4	\$951	6
4	Dekalb	DKC53-78RB	212.5	20.3	\$955	7
5	Pioneer	P0453JAM	214.7	20.3	\$974	5
6	Pioneer	P0522AMX	220.1	22.3	\$981	2
7	Pioneer	P0407AMXT	201.6	22.5	\$897	8
8	Pioneer	P0533AM1	215.4	22.3	\$960	4
9	Pioneer	P1023JAM	222.3	25.1	\$966	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Dekalb	DKC57-75RB	217.3	20.0	\$989	3
2	Pioneer	P010JAM	201.5	19.8	\$916	9
3	Pioneer	P0535AM1	213.5	22.4	\$951	6
4	Dekalb	DKC53-78RB	212.5	20.3	\$955	7
5	Pioneer	P0453JAM	214.7	20.3	\$974	5
6	Pioneer	P0522AMX	220.1	22.3	\$981	2
7	Pioneer	P0407AMXT	201.6	22.5	\$897	8
8	Pioneer	P0533AM1	215.4	22.3	\$960	4
9	Pioneer	P1023JAM	222.3	25.1	\$966	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0448R	233.2	18.5	\$1,075	1
2	Pioneer	P1151JAM	271.3	23.6	\$1,195	1

Iowa - Butler

Tracking Name: OFGC13052906_0001 Business Partner: Kramer, Jeff State: Iowa Planting Date: 5/17/2013	Exp Type: Genetic County: Butler Irrigation: None Harvest Date: 10/15/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)	Mat (%)	AGI	Yield Rank
1	Pioneer	P1162AMX	254.2	27.9	\$1,078	1
2	Pioneer	36V53	210.5	26.7	3952	2

Iowa - Butler

Tracking Name: OFGC13052629_0001 Business Partner: Cuthill, Steve State: Iowa Planting Date: 5/13/2013	Exp Type: Genetic County: Butler Irrigation: None Harvest Date: 10/17/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)	Mat (%)	AGI	Yield Rank
1	Pioneer	P1151R	182.1	19.9	\$620	1
2	Kogel	K4207	140.0	16.0	\$690	2

Iowa - Butler

Tracking Name: OFGC13052630_0001 Business Partner: Ebeling, Alan State: Iowa Planting Date: 5/15/2013	Exp Type: Genetic County: Butler Irrigation: None Harvest Date: 10/17/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)	Mat (%)	AGI	Yield Rank
1	Pioneer	36V53	232.7	22.3	\$1,037	1
2	Pioneer	37K11	210.5	20.7	3952	2

Iowa - Butler

Tracking Name: OFGC13052831_0001 Business Partner: Broder, Gary State: Iowa Planting Date: 4/26/2013	Exp Type: Genetic County: Butler Irrigation: None Harvest Date: 10/17/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0270HHR	226.8	18.4	\$1,046	2
2	Pioneer	36V53	235.4	19.2	\$1,079	1

Iowa - Butler

Tracking Name: OFGC13052834_0001 Business Partner: Kruze, Harlan State: Iowa Planting Date: 4/27/2013	Exp Type: Genetic County: Butler Irrigation: None Harvest Date: 10/16/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0453AM	220.1	18.0	\$1,019	1
2	Pioneer	36V53	235.4	19.2	\$1,079	1

Iowa - Butler

Tracking Name: OFGC13052813_0001 Business Partner: Seire, Brett State: Iowa Planting Date: 4/27/2013	Exp Type: Genetic County: Butler Irrigation: None Harvest Date: 10/16/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0903AM1	235.4	22.3	\$1,049	1
2	Pioneer	36V53	235.4	22.3	\$1,049	1

Iowa - Butler

Iowa - Butler

Tracking Name: OFGC13052817_0001
 Business Partner: Eichhoff, Richard
 County: Butler
 Irrigation: None
 State: Iowa
 Planting Date: 4/27/2013

Exp Type: Genetic
 County: Butler
 Business Partner: Eichhoff, James
 State: Iowa
 Planting Date: 5/1/2013
 Harvest Date: 10/19/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P1162AM	254.9	21.2	\$1,148	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0453HR	222.3	19.8	\$1,016	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0636AM	210.1	24.3	\$920	1

Iowa - Butler

Tracking Name: OFGC13052823_0001
 Business Partner: Jensen, Mike
 County: Butler
 Irrigation: None
 State: Iowa
 Planting Date: 5/16/2013
 Harvest Date: 10/18/2013

Exp Type: Genetic
 County: Butler
 Business Partner: Schuman, Curtis
 State: Iowa
 Planting Date: 5/12/2013
 Harvest Date: 10/19/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0636AM	243.1	20.6	\$1,100	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P1162AMX	206.4	23.0	\$914	7

Iowa - Butler

Tracking Name: OFGC13052947_0001
 Business Partner: Schuman, Curtis
 County: Butler
 Irrigation: None
 State: Iowa
 Planting Date: 5/12/2013
 Harvest Date: 10/19/2013

Exp Type: Genetic
 County: Butler
 Business Partner: Schuman, Curtis
 State: Iowa
 Planting Date: 5/12/2013
 Harvest Date: 10/19/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0636AM	236.9	22.0	\$1,059	2

Iowa - Butler

Tracking Name: OFGC13052963_0001
 Business Partner: Switzer, Wesley
 State: Iowa
 Planting Date: 4/27/2013

Tracking Name: OFGC13052963_0001
 Business Partner: Meyer, Steve
 State: Iowa
 Planting Date: 5/14/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P1151AM	225.3	22.9	\$999	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0052AM1	213.3	18.2	\$963	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0052AM1	213.3	18.2	\$963	1

Iowa - Butler

Tracking Name: OFGC13052963_0001
 Business Partner: Luckbar, John
 State: Iowa
 Planting Date: 5/13/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P063HR	252.1	21.8	\$1,129	1
2	Pioneer	34F07	242.3	21.2	\$1,091	2

Iowa - Butler

Tracking Name: OFGC13052963_0001
 Business Partner: Meyer, Steve
 State: Iowa
 Planting Date: 5/14/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 10/23/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P1453AM	226.2	22.3	\$1,008	6
2	Pioneer	P063HR	231.4	24.4	\$1,012	3
3	Pioneer	P0533AM1	226.3	23.2	\$1,001	5
4	Pioneer	P0652AMX	242.6	23.6	\$1,069	2
5	Pioneer	P1151HR	250.3	25.0	\$1,089	1
6	Pioneer	P0071AMT	226.5	23.2	\$1,002	4

Iowa - Butler

Tracking Name: OFGC13052954_0001
 Business Partner: Brock, Doyle
 State: Iowa
 Planting Date: 4/26/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 10/19/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P1453HR	217.1	19.6	\$991	1
2	Pioneer	37X11	213.5	17.2	\$995	2

Iowa - Butler

Tracking Name: OFGC13054348_0001
 Business Partner: Brock, Gary
 State: Iowa
 Planting Date: 5/8/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 10/24/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P1453HR	217.1	19.6	\$991	1
2	Pioneer	37X11	213.5	17.2	\$995	2

Iowa - Butler						
Tracking Name: CFGC13054384_0001		Exp Type: Generic County: Butler Irrigation: None Harvest Date: 10/24/2013				
Entry #	Brand	Hybrid/Blend	Yield [bu/a 56g]	Mst (%)	AGC	Yield Rank
1	Pioneer	P1151HR	223.7	22.8	5903	2
2	Pioneer	P1365AMX	229.6	22.6	\$1,024	1

Iowa - Butler	Tracking Business Plants	Entry #	1	2
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Iowa - Butler		Tracking Name: OFGC13054516_0001		Exp Type: Genetic	
Business Partner:	Lindemann, Jim	County:	Butler	Irrigation:	None
State:	Iowa	Planting Date:	5/14/2013	Harvest Date:	10/24/2013
Entry #	Brand	Hybrid/Brand	Yield (bu/a 50#)	Mst (%)	AGI
1	Pioneer	PT0621H-R	198.0	17.5	\$920
2	Pioneer	PT0636A-M	178.5	16.6	\$821
3	DeKalb	DKC51-48	200.4	17.7	\$930

Iowa - Butler	Tracking Business Plants	Entry #	1
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Iowa - Butler						
	Tracking Name: CFGC13054522_0001	Exp Type: Generic				
	Business Partner: Wubben, Cole	County: Butler				
	State: Iowa	Irrigation: None				
	Planting Date: 5/15/2013	Harvest Date: 10/24/2013				
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	PW63R4M	226.1	20.2	\$1,027	1

Iowa - Butler	Tracking Business Platf	Entry #
		1
		2
		3

Joseph • Butler

Loun - Butler

Exp Type: Genetic	County: Butler	Irrigation: None	Harvest Date: 10/25/2013
Project Name: OFGC13054892_0001	Partner: Kramer, Melvin	State: Iowa	Planting Date: 5/16/2013
Brand	Hybrid/Brand	Yield (bu/ac 56%)	Mat (%)
Pioneer®	P0528AMX	247.1	18.4
Pioneer®	P0528AMX	248.2	18.5

Tracking Business	Plant	
Entry #	1	2

Exp Type: Genetic
County: Butler
Institution: None
Sample Date: 10/05/2014
99 Name: OFGC13055043_0001
Partner: Seivers, Doug
State: Iowa
Last Edit Date: 5/10/2014

Plant
Business
Tracking
Iowa - Butler

Exp Type: Genetic
Country: Butler
Irrigation: None

100

3

Exp Type: Generic
County: Butler
Irrigation: None
Harvest Date: 10/25/201

20

Exp Type: Genetic
County: Butler
Irrigation: None
Received Date: 10/05/2001

GI	Yield Rank
60	4
01	3
95	1

Iowa - Butler

Tracking Name: OFGC13055043_0001	Exp Type: Genetic
Business Partner: Ackerman; Tom	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/16/2013	Harvest Date: 10/25/2013

Tracking Name: OFGC13055043_0001	Exp Type: Genetic
Business Partner: Schuman; Curtis	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/16/2013	Harvest Date: 10/25/2013

Tracking Name: OFGC13055092_0001	Exp Type: Genetic
Business Partner: Schuman; Curtis	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/16/2013	Harvest Date: 10/26/2013

Iowa - Butler

Tracking Name: OFGC13055090_0001	Exp Type: Genetic
Business Partner: Schuman; Curtis	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/12/2013	Harvest Date: 10/25/2013

Tracking Name: OFGC13055090_0001	Exp Type: Genetic
Business Partner: Schuman; Curtis	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/12/2013	Harvest Date: 10/26/2013

Tracking Name: OFGC13055090_0001	Exp Type: Genetic
Business Partner: Schuman; Curtis	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/12/2013	Harvest Date: 10/26/2013

Iowa - Butler

Tracking Name: OFGC13055091_0001	Exp Type: Genetic
Business Partner: Wiegman; Earl	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/14/2013	Harvest Date: 10/15/2013

Tracking Name: OFGC13055091_0001	Exp Type: Genetic
Business Partner: Wiegman; Earl	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/14/2013	Harvest Date: 10/15/2013

Tracking Name: OFGC13055091_0001	Exp Type: Genetic
Business Partner: Wiegman; Earl	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/14/2013	Harvest Date: 10/15/2013

Iowa - Butler

Tracking Name: OFGC13055097_0001	Exp Type: Genetic
Business Partner: Brooks; Gary	County: Butler
State: Iowa	Irrigation: None
Planting Date: 4/30/2013	Harvest Date: 10/26/2013

Tracking Name: OFGC13055097_0001	Exp Type: Genetic
Business Partner: Brooks; Gary	County: Butler
State: Iowa	Irrigation: None
Planting Date: 4/30/2013	Harvest Date: 10/26/2013

Tracking Name: OFGC13055097_0001	Exp Type: Genetic
Business Partner: Brooks; Gary	County: Butler
State: Iowa	Irrigation: None
Planting Date: 4/30/2013	Harvest Date: 10/26/2013

Iowa - Butler

Tracking Name: OFGC13055091_0001	Exp Type: Genetic
Business Partner: Pioneer	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/13/2013	Harvest Date: 10/15/2013

Tracking Name: OFGC13055091_0001	Exp Type: Genetic
Business Partner: Pioneer	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/13/2013	Harvest Date: 10/15/2013

Tracking Name: OFGC13055091_0001	Exp Type: Genetic
Business Partner: Pioneer	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/13/2013	Harvest Date: 10/15/2013

Iowa - Butler

Tracking Name: OFGC13055175_0001	Exp Type: Genetic
Business Partner: Johnson, Jeffrey	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/15/2013	Harvest Date: 10/28/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI	Yield Rank
1	Pioneer	P0832AM1	257.8	20.9	\$1,164	1
25	Camelus	C439	204.9	20.3	\$930	17
26	Camelus	C5335SRIB	221.8	21.1	\$999	4
27	Agenture	7293	195.5	21.2	\$880	26
28	Agenture	GL7293V11	205.5	20.9	\$928	16
29	Pioneer	P087AM	215.2	22.7	\$956	7
30	Camelus	C594V73P	223.5	22.2	\$1,042	1
31	Pioneer	34F06	198.9	21.4	\$894	22
32	Camelus	C591	216.5	20.8	\$978	6
33	Agenture	7293	189.6	21.3	\$853	32
34	Camelus	C574SS-RIB	231.8	21.1	\$1,044	2
35	Pioneer	P1142AMX	222.1	25.2	\$964	3
36	Pioneer	P1151R	210.3	23.7	\$926	12
37	Polar Hybrids	2514SS	197.3	25.1	\$857	24
38	Pioneer	P1221AMX	201.5	21.9	\$902	21
39	Agenture	7293	183.1	20.7	\$828	36

Iowa - Butler

Tracking Name: OFGC13055672_0001	Exp Type: Genetic
Business Partner: Memong; Dale	County: Butler
State: Iowa	Irrigation: None

Planting Date: 5/24/2013 Harvest Date: 10/29/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI	Yield Rank
1	Camelus	C303SS	202.2	19.4	\$925	20
2	Agenture	7293	184.5	21.5	\$828	34
3	Agenture	7293	198.1	21.0	\$953	23
4	Camelus	C303SS	212.8	19.1	\$976	6
5	Camelus	C303SS	203.8	19.2	\$934	18
6	Polar Hybrids	233SS	202.6	18.8	\$932	19
7	Pioneer	P0297AM1	208.9	19.6	\$954	13
8	Polar Hybrids	1821SS	192.2	17.1	\$897	29
9	Agenture	7293	193.0	21.2	\$889	28
10	Camelus	C344V73P	196.7	18.8	\$904	25
11	Pioneer	P0407AMX7	179.9	20.7	\$814	39
12	Pioneer	P0407AMX7	184.5	20.4	\$837	35
13	Pioneer	36V51	184.9	18.8	\$850	33
14	Pioneer	P0448	211.9	18.5	\$976	9
15	Agenture	7293	191.4	21.0	\$853	30
16	Camelus	C423GT	180.4	20.0	\$821	38
17	Camelus	C459SS	218.5	21.4	\$982	5
18	Pioneer	P0533AM1	211.0	19.9	\$951	11
19	Pioneer	P0536AM	207.9	20.7	\$940	14
20	Camelus	C510	211.5	20.1	\$952	10
21	Agenture	7293	194.5	21.3	\$875	27
22	Camelus	C482-3000GT	190.5	19.7	\$868	31
23	Camelus	C539GT	181.3	21.8	\$812	37
24	Pioneer	P0652AMX	207.9	21.5	\$933	15

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI	Yield Rank
1	Camelus	C439	204.9	20.3	\$930	17
25	Camelus	C5335SRIB	221.8	21.1	\$999	4
26	Agenture	7293	195.5	21.2	\$880	26
27	Agenture	GL7293V11	205.5	20.9	\$928	16
28	Pioneer	P087AM	215.2	22.7	\$956	7
29	Camelus	C594V73P	223.5	22.2	\$1,042	1
30	Pioneer	34F06	198.9	21.4	\$894	22
31	Pioneer	7293	189.6	21.3	\$853	32
32	Camelus	C591	216.5	20.8	\$978	6
33	Agenture	7293	189.6	21.3	\$853	32
34	Camelus	C574SS-RIB	231.8	21.1	\$1,044	2
35	Pioneer	P1142AMX	222.1	25.2	\$964	3
36	Pioneer	P1151R	210.3	23.7	\$926	12
37	Polar Hybrids	2514SS	197.3	25.1	\$857	24
38	Pioneer	P1221AMX	201.5	21.9	\$902	21
39	Agenture	7293	183.1	20.7	\$828	36

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI	Yield Rank
1	Camelus	C439	204.9	20.3	\$930	17
25	Camelus	C5335SRIB	221.8	21.1	\$999	4
26	Agenture	7293	195.5	21.2	\$880	26
27	Agenture	GL7293V11	205.5	20.9	\$928	16
28	Pioneer	P087AM	215.2	22.7	\$956	7
29	Camelus	C594V73P	223.5	22.2	\$1,042	1
30	Pioneer	34F06	198.9	21.4	\$894	22
31	Pioneer	7293	189.6	21.3	\$853	32
32	Camelus	C591	216.5	20.8	\$978	6
33	Agenture	7293	189.6	21.3	\$853	32
34	Camelus	C574SS-RIB	231.8	21.1	\$1,044	2
35	Pioneer	P1142AMX	222.1	25.2	\$964	3
36	Pioneer	P1151R	210.3	23.7	\$926	12
37	Polar Hybrids	2514SS	197.3	25.1	\$857	24
38	Pioneer	P1221AMX	201.5	21.9	\$902	21
39	Agenture	7293	183.1	20.7	\$828	36

Iowa - Butler

Tracking Name: OFGC13056559_0001	Exp Type: Genetic					
Business Partner: Hams; Allyn	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/14/2013	Harvest Date: 11/1/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P115IAM	248.9	22.7	\$1,106	2
2	Epcy	EX1600	249.6	21.5	\$1,121	1

Iowa - Butler

Tracking Name: OFGC13056556_0001	Exp Type: Genetic					
Business Partner: Klingenberg; Bill D	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 11/1/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0652AMX	233.0	21.5	\$1,046	1

Iowa - Butler

Tracking Name: OFGC13056552_0001	Exp Type: Genetic					
Business Partner: Hippel; Galen	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/18/2013	Harvest Date: 11/1/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0930AM1	231.5	24.3	\$1,014	1
2	Pioneer	P1215AM1	217.4	25.2	\$944	2

Iowa - Butler

Tracking Name: OFGC13056554_0001	Exp Type: Genetic					
Business Partner: Hams; Allyn	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/14/2013	Harvest Date: 11/1/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0533AM1	226.8	21.2	\$1,030	1
2	Pioneer	P0652AMX	227.8	22.2	\$1,015	2

Iowa - Butler

Tracking Name: OFGC13056565_0001	Exp Type: Genetic					
Business Partner: Williams; Jeff	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/14/2013	Harvest Date: 11/1/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	34F07	227.8	19.7	\$1,039	1

Tracking Name: OFGC13056556_0001	Exp Type: Genetic					
Business Partner: Klingenberg; Bill D	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 11/1/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0652AMX	233.0	21.5	\$1,046	1

Tracking Name: OFGC13056555_0001	Exp Type: Genetic					
Business Partner: Klingenberg; Bill D	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 11/1/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0652AMX	233.0	21.5	\$1,046	1

Iowa - Butler

Iowa - Butler

Tracking Name: OFGC13044332_0001
 Business Partner: Koosier, Kirk
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 11/2/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0193AM	200.3	17.5	\$531	7
2	Pioneer	P0297XR	222.3	19.3	\$1,018	2
3	Pioneer	P0407AMXT	211.5	20.3	\$660	4
4	Pioneer	P0448AMX	207.7	21.5	\$633	6
5	Pioneer	P0533AM1	224.4	20.9	\$1,013	1
6	Pioneer	P0591AM1	215.4	20.0	\$580	3
7	Pioneer	P0536IR	195.8	19.6	\$694	8
8	Pioneer	P0652AMX	206.2	23.3	\$520	5

Iowa - Butler

Iowa - Butler

Tracking Name: OFGC13057043_0001
 Business Partner: Johnson, Douglass
 State: Iowa
 Planting Date: 5/16/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 11/4/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0453AM	235.6	19.5	\$1,076	1

Iowa - Butler

Iowa - Butler

Tracking Name: OFGC13057340_0001
 Business Partner: Dehner, Kent
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 11/8/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0890XR	230.1	19.9	\$1,048	1
2	Agventure	R678HFB	217.3	19.4	\$994	2

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 11/7/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 11/7/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 11/8/2013

Exp Type: Genetic
 County: Butler
 Irrigation: None
 Harvest Date: 11/8/2013

Iowa - Butler

Tracking Name: OFGC13057847_0001	Exp Type: Genetic					
Business Partner: Johnson; Dale	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/16/2013	Harvest Date: 11/6/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI	Yield Rank
1	Pioneer	P1151AM	205.8	18.4	\$950	1

Iowa - Butler

Tracking Name: OFGC13057848_0001	Exp Type: Genetic					
Business Partner: Harms; Dave	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/14/2013	Harvest Date: 11/8/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI	Yield Rank
1	Pioneer	P0993AM1	237.5	22.7	\$1,055	1



Dual Column Trial Report

Iowa - Black Hawk

Tracking Name: OFGC13043917_0021
 Business Partner: Handler, Robert
 State: Iowa
 Planting Date: 5/14/2013

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/21/2013

Tracking Name: OFGC13043922_0012
 Business Partner: Handler, Robert
 State: Iowa
 Planting Date: 5/14/2013

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/21/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0297XR	180.4	17.9	\$3.36	4
2	Pioneer	P0407AMXT	186.9	19.3	\$3.56	2
3	Pioneer	P0535HR	209.2	19.4	\$3.57	1
4	Pioneer	P0552AMX	185.7	20.5	\$3.41	3
5	Pioneer	P1151AM				5
6	Pioneer	P1162AMX				6
7	Pioneer	P1221AMXT				7

Iowa - Black Hawk

Tracking Name: OFGC13043917_0032
 Business Partner: Bovy Farms Inc
 State: Iowa
 Planting Date: 5/8/2013

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/29/2013

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/21/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0834AMT	223.1	15.4	\$1,056	5
2	Pioneer	P0852AMX	237.1	15.5	\$1,121	1
3	Pioneer	P0297XR				0
4	Pioneer	P0407AMXT	225.7	16.2	\$1,061	4
5	Pioneer	P0533AMT				0
6	Pioneer	P0535AMT	225.4	16.1	\$1,069	2
7	Pioneer	P0652AMX	230.1	16.0	\$1,065	3
8	Pioneer	P0867AMT	217.4	16.6	\$1,001	7
9	Pioneer	P1142AMX	221.6	20.4	\$1,006	6
10	Pioneer	P1162AMX	211.3	17.4	\$983	8
11	Pioneer	P1221AMXT	200.0	15.9	\$943	9
12	Pioneer	P1385AMX	192.1	15.2	\$911	10

Iowa - Black Hawk

Tracking Name: OFPC13043922_0032
 Business Partner: Bory Farms Inc.
 State: Iowa
 Planting Date: 5/8/2013

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/25/2013

Tracking Name: OFGC13043922_0039
 Business Partner: Weber, Larry
 State: Iowa
 Planting Date: 5/6/2013

Iowa - Black Hawk

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/25/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Net (%)	AGI	Yield Rank
1	Pioneer	P0193AM	234.9	15.1	\$1,115	18
2	Pioneer	P0210HR	242.4	15.5	\$1,147	11
3	Pioneer	P0216HR	251.9	15.5	\$1,191	2
4	Pioneer	P0407AMXT	230.7	17.3	\$1,075	20
5	Pioneer	P0413AM1	235.4	16.6	\$1,103	17
6	Pioneer	P0453AM	235.6	15.7	\$1,113	15
7	Pioneer	P0533AM1	243.8	15.9	\$1,148	8
8	Pioneer	P0621HR	237.2	16.8	\$1,119	14
9	Pioneer	P0636HR	234.1	16.4	\$1,099	19
10	Pioneer	P0652AMX	242.9	17.1	\$1,133	9
11	Pioneer	P0687AM1	242.5	18.2	\$1,121	10
12	Pioneer	34F07	230.6	18.0	\$1,068	21
13	Pioneer	P1023AM	247.8	17.5	\$1,152	5
14	Pioneer	P1151AM	250.7	17.9	\$1,152	3
15	Pioneer	P1142AMX	247.4	20.9	\$1,117	6
16	Pioneer	P1221AMXT	235.5	18.7	\$1,084	16
17	Pioneer	P1365AMX	239.1	18.4	\$1,103	13
18	Pioneer	P1515AM	248.5	18.0	\$1,151	4
19	Pioneer	P1515AM	253.4	18.1	\$1,172	1
20	Pioneer	P1515AM	244.0	18.6	\$1,124	7
21	Pioneer	P1515AM	241.4	18.1	\$1,117	12

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Net (%)	AGI	Yield Rank
1	Pioneer	P0621R	229.1	18.9	\$1,062	1
2	Pioneer	P0297HR	191.3	19.6	\$873	7
3	Pioneer	P0216HR	203.7	18.4	\$940	3
4	Pioneer	P0636HR	205.6	20.1	\$935	2
5	Pioneer	P0407AMXT	185.0	19.9	\$847	9
6	Pioneer	P0652AMX	188.8	21.3	\$849	8
7	DeKalb	DK037-5RIB	174.2	20.3	\$791	11
8	DeKalb	DK031-15RIB	195.7	22.2	\$873	5
9	Pioneer	P1151AM	196.4	23.1	\$869	4
10	Pioneer	P1221AMXT	191.6	24.4	\$838	6
11	DeKalb	DK033-3RIB	178.7	22.4	\$795	10

Iowa - Black Hawk

Tracking Name: OFGC1305598_0001	Exp Type: Genetic
Business Partner: Hurdley, Robert	County: Black Hawk
State: Iowa	Irrigation: None
Planting Date: 5/14/2013	Harvest Date: 10/21/2013

Iowa - Black Hawk

Tracking Name: OFGC13043917_0041	Exp Type: Genetic
Business Partner: Isley Farm	County: Black Hawk
State: Iowa	Irrigation: None
Planting Date: 5/13/2013	Harvest Date: 10/21/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0216HR	203.6	18.2	\$941	4
2	Pioneer	P0297XR	180.4	17.9	\$835	14
3	Pioneer	P0407AMXT	186.9	19.3	\$855	11
4	Pioneer	P0453AM	200.0	18.5	\$922	7
5	Pioneer	P0621HR	203.5	18.9	\$935	5
6	Pioneer	P0638HR	209.2	19.4	\$957	3
7	Pioneer	P0652AMX	185.7	20.5	\$841	12
8	Pioneer	P0957AM	195.6	20.2	\$888	9
9	Pioneer	34F07	190.3	20.1	\$865	10
10	Pioneer	P1023AM	212.2	21.5	\$933	1
11	Pioneer	P1142AMX	211.7	21.6	\$950	2
12	Pioneer	P1151AM	183.7	21.1	\$828	13
13	Pioneer	P1162AMX	198.0	20.6	\$896	8
14	Pioneer	P1221AMX	200.2	20.0	\$911	6

Iowa - Black Hawk

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0260HR	231.0	20.3	\$1,048	2
2	Pioneer	P0652AMX	233.8	21.5	\$1,050	1
3	Pioneer	P0453HR	228.1	19.1	\$1,046	3
4	Pioneer	P0533AMH	227.8	21.1	\$1,026	4
5	Pioneer	P0287XR	215.6	19.3	\$987	6
6	Pioneer	P0407AMXT	222.8	20.0	\$1,014	5

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0261AM	239.6	22.6	\$1,021	6
2	Pioneer	P1151AM	250.9	22.3	\$1,119	1
3	Pioneer	P1221AMXT	244.1	22.2	\$1,089	4
4	Pioneer	P1142AMX	247.2	26.3	\$1,062	2
5	Pioneer	P1162AMX	244.9	25.7	\$1,058	3
6	Pioneer	P0957AM	234.9	23.2	\$1,039	5

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0216HR	229.3	24.7	\$1,000	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0216HR	229.3	24.7	\$1,000	1

Iowa - Black Hawk

Tracking Name: OFGC13049361_0001 Business Partner: withheld by Request State: Iowa Planting Date: 5/1/2013	Exp Type: Genetic County: Black Hawk Irrigation: None Harvest Date: 9/25/2013	Tracking Name: OFGC13050440_0001 Business Partner: Pedersen, James State: Iowa Planting Date: 4/28/2013	Exp Type: Genetic County: Black Hawk Irrigation: None Harvest Date: 10/2/2013										
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Dakota	DKC49-29R0B	168.5	24.0	\$740	1	1	Pioneer	P0413AM1	218.4	19.9	\$995	1
2	Pioneer	P0193AM	152.0	22.7	\$675	2	2	Pioneer	P0413AM1	212.0	20.1	\$994	2

Iowa - Black Hawk

Tracking Name: OFGC13049374_0001 Business Partner: Frush; Bart State: Iowa Planting Date: 4/24/2013	Exp Type: Genetic County: Black Hawk Irrigation: None Harvest Date: 9/25/2013	Tracking Name: OFGC13050844_0001 Business Partner: Weber, Larry State: Iowa Planting Date: 5/15/2013	Exp Type: Genetic County: Black Hawk Irrigation: None Harvest Date: 10/8/2013										
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0210HR	209.2	18.5	\$980	1	1	Pioneer	P0533AM1	236.3	24.9	\$1,029	1

Iowa - Black Hawk

Tracking Name: OFGC13049376_0001 Business Partner: withheld by Request State: Iowa Planting Date: 5/25/2013	Exp Type: Genetic County: Black Hawk Irrigation: None Harvest Date: 9/25/2013	Tracking Name: OFGC13050852_0001 Business Partner: Fuehring, Rick State: Iowa Planting Date: 5/14/2013	Exp Type: Genetic County: Black Hawk Irrigation: None Harvest Date: 10/8/2013										
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0193AM	151.7	19.9	\$691	2	1	Pioneer	P0917AM1	207.8	20.4	\$942	1
2	Dakota	DKC49-29R0B	157.1	22.8	\$697	1							

Love - Black Hawk

Tracking Name: OFGC13050858_0001
Business Partner: Youngblut, Nick
State: Iowa
Planting Date: 4/28/2013

Exp Type: Genetic
County: Black Hawk
Mitigation: None
Invest Date: 9/30/201

Iowa - Black Hawk

Tracking Name: OFGC12052503_0001
Business Partner: withheld by Request
State: Iowa
Planting Date: 5/13/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/ba 56%)	Mat (%)	AGI	Yield Rank
1	LG Seeds	LG5531R8	202.5	28.2	\$855	7
2	DeKalb	DK081-16	216.7	30.9	\$882	1
3	Pioneer	34F07	197.8	30.5	\$877	8
4	DeKalb	DKC63-33RIB	211.0	30.8	\$889	4
5	Channel	209-77V73	206.5	30.8	\$846	6
6	Pioneer	P0852AMX	197.0	28.2	\$832	9
7	Channel	207-13V73	210.6	30.1	\$873	5
8	Pioneer	P1151AM	216.4	28.1	\$910	2
9	Pfister Hybrids	2574S85	214.4	28.9	\$899	3

Iowa - Black Hawk	Tracking Name: OFCC13052903_0001	Exp Type: Generic
	Business Partner: Withheld by Request	County: Black Hawk
		Irrigation: None
		Harvest Date: 10/17/2013
		Planting Date: 5/13/2013
		State: Iowa

Exp Type: Genetic
County: Black Hawk
Irrigation: None
Harvest Date: 10/17/2013

Entry #	Brand	Hybrid/Brand	Yield [bu/a 566]	Mst (%)	AGI	Yield Rank
1	Pioneer	P9983AM1	228.7	25.1	\$934	1
2	LG Seeds	LG2457173P98B	206.3	27.8	\$874	2

Iowa - Black Hawk

Tracking Name: OFGC13052861_0001
 Business Partner: RodgerHeis; Reno
 State: Iowa

Exp Type: Generic
 County: Black Hawk
 Irrigation: None

Iowa - Black Hawk

Tracking Name: OFGC13052819_0001
Business Partner: Welzin, James
State: Iowa
Planting Date: 5/14/2013

Iowa - Black Hawk					
Tracking Name: OFGC13052819_0001		Exp Type: Generic			
Business Partner: Welzin, James		County: Black Hawk			
State: Iowa		Irrigation: None			
Planting Date: 5/14/2013		Harvest Date: 10/13/2013			
Entry #	Brand	Hybrid/Breed	Yield (bu/acre)	Mat (%)	AGI
1	Pioneer	P0636HHR	215.0	19.9	\$579
2	Pioneer	P0453AM	217.5	18.2	\$1,005
3	Pioneer	P0539HHR	218.5	18.1	\$1,011
4	Pioneer	P0216HHR	219.6	17.3	\$1,023
5	DeKalb	DKC55-08	217.4	18.2	\$1,005

Entry #	Brand	Hybrid/Brand	Yield (bu/acre)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0210HR	206.2	16.5	\$1,051	5
2	Pioneer	P0184AM	224.3	17.0	\$1,047	6
3	Pioneer	P0297XR	215.5	17.9	\$993	7
4	Pioneer	P0536AM	237.4	19.7	\$1,083	3
5	Pioneer	P0552AMX	235.3	19.9	\$1,072	4
6	Pioneer	P0453AM	230.9	19.1	\$1,086	2
7	Pioneer	P0530HR	241.6	20.4	\$1,095	1

Tracking number or URL (optional):	
Business Partner: Reiter, Michael	
State: Iowa	
Planting Date: 5/14/2013	
Exp. type: General	
County: Black Hawk	
Irrigation: None	
Harvest Date: 10/5/2013	

Iowa - Black Hawk						
Tracking Name: OFGC13053611_0001			Exp Type: Genetic			
Business Partner: Hard Work Inc			County: Black Hawk			
State: Iowa			Irrigation: None			
Planting Date: 5/14/2013			Harvest Date: 10/17/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56)	Mkt (%)	AGI	Yield Rank
1	Pioneer	P0636HR	236.4	19.8	\$1,078	1
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56)	Mkt (%)	AGI	Yield Rank
1	Pioneer	P0636AM1	234.1	22.7	\$1,040	1

Iowa - Black Hawk						
Tracking Name: OFGC13053612_0001			Exp Type: Genetic			
Business Partner: Mc garvey, Wayne			County: Black Hawk			
State: Iowa			Irrigation: None			
Planting Date: 5/14/2013			Harvest Date: 10/28/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/bush 56#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0210H8	188.4	22.8	\$836	1
Entry #	Brand	Hybrid/Brand	Yield (bu/bush 56#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0453AM	213.3	18.8	\$961	6
2	Pioneer	34F07	218.1	19.3	\$968	4
3	Pioneer	P0210AM	225.3	16.5	\$1,057	1
4	Pioneer	P0212H8	221.5	17.4	\$1,031	2
5	Pioneer	P0453HR	219.0	16.9	\$1,024	3
6	Pioneer	34F07	210.6	18.3	\$973	6

Iowa - Black Hawk

Tracking Name: OFGC13055711_0001
 Business Partner: Bohuli; Chris
 State: Iowa
 Planting Date: 5/14/2013

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/05/2013

Iowa - Black Hawk

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/25/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mst (%)	AGI	Yield Rank
1	Pioneer	P1023AM	238.2	19.7	\$1,047	3
2	Pioneer	P0552AMX	247.4	20.6	\$1,120	1
3	Pioneer	P1365AMX	231.8	20.4	\$1,051	4
4	Pioneer	P1408HR	239.2	21.2	\$1,077	2
5	Pioneer	P0535HR	226.7	18.4	\$1,046	5
6	Pioneer	P0297XR	216.0	17.9	\$1,001	6

Iowa - Black Hawk

Tracking Name: OFGC130556045_0001
 Business Partner: Mc Farney; Wayne
 State: Iowa
 Planting Date: 5/12/2013

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/25/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0536HR	214.8	19.9	\$978	1
2	Pioneer	P1151AM	208.0	21.0	\$938	2

Tracking Name: OFGC130556045_0001
 Business Partner: Yushka; Joe
 State: Iowa
 Planting Date: 5/12/2013

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/26/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mst (%)	AGI	Yield Rank
1	Pioneer	P1151AM	191.7	17.6	\$891	1
2	DeKalb	DK052-97RB	169.2	17.6	\$765	2

Iowa - Black Hawk

Tracking Name: OFGC130556038_0001
 Business Partner: Bov Farms Inc
 State: Iowa
 Planting Date: 5/12/2013

Exp Type: Genetic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/29/2013

Iowa - Black Hawk

Tracking Name: OFGC13056636_0001	Exp Type: Genetic County: Black Hawk Irrigation: None			
Business Partner: Withheld by Request				
State: Iowa				
Planting Date: 5/15/2013	Harvest Date: 10/24/2013			

Iowa - Black Hawk

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Mat (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0435HR	214.0	19.7	\$976	1	1	Pioneer	34F07	290.7	21.7	\$900	1
2	Pioneer	P1151AM	207.1	22.8	\$919	2							

Iowa - Black Hawk

Tracking Name: OFGC13056638_0001	Exp Type: Genetic County: Black Hawk Irrigation: None			
Business Partner: Withheld by Request				
State: Iowa				
Planting Date: 5/15/2013	Harvest Date: 10/26/2013			

Iowa - Black Hawk

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Mat (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Mat (%)	AGI	Yield Rank
1	Pioneer	P1151HHR	203.4	17.5	\$945	1	1	Pioneer	P0297XR	173.4	19.5	\$792	2
2	Pioneer	P0407AMXT	199.7	18.3	\$922	4	2	Pioneer	P0407AMXT	240.9	20.5	\$1,091	1
3	Pioneer	P1151HHR	200.7	17.8	\$932	3							
4	Pioneer	P0852AMXK	202.8	18.6	\$934	2							
5	Pioneer	34F07	187.9	19.4	\$959	5							

Iowa - Black Hawk

Tracking Name: OFGC13056642_0001	Exp Type: Genetic County: Black Hawk Irrigation: None			
Business Partner: Withheld by Request				
State: Iowa				

Iowa - Black Hawk

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Mat (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0887AMXK	242.6	20.1	\$1,103	2	1	Pioneer	P062AMX				0
2	Pioneer	P0535XR	244.9	19.2	\$1,122	1	2	Pioneer	P062AMX				0
							3	Pioneer	P062AMX				0

Iowa - Bremer

Tracking Name: OFGC13043916_0021
 Business Partner: Rieckenberg Farms Inc
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date:

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P1053AM1		0	1	Pioneer
2	Pioneer	P1053AM1		0	2	Pioneer
3	Pioneer	P1053AM1		0	3	Pioneer

Iowa - Bremer

Tracking Name: OFGC13043916_0022
 Business Partner: Rieckenberg Farms Inc
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date:

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P1121AMDT		0	16	Pioneer
2	Pioneer	P1121AMDT		0	17	Pioneer
3	Pioneer	P1121AMDT		0	18	Pioneer
4	Pioneer	P1121AMDT		0	19	Dekalb

Iowa - Bremer

Tracking Name: OFGC13043917_0016
 Business Partner: O'Brien, David
 State: Iowa
 Planting Date: 4/30/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/10/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P1053AM1	225.5	19.8	\$1,028	4
2	Pioneer	P0636AM1	237.3	18.0	\$1,099	3
3	Pioneer	P0407AMDT	243.3	20.5	\$1,102	1
4	Pioneer	PW2979R	175.2	19.5	\$801	5
5	Pioneer	P0632AMX	241.4	20.2	\$1,096	2

Iowa - Bremer

Tracking Name: OFGC13043917_0030
 Business Partner: Rieckenberg Farms Inc
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/20/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P0297AR	227.9	20.5	\$1,032	3
2	Pioneer	P0412AM1	230.7	22.2	\$1,029	2
3	Pioneer	P0532AM1	233.5	24.0	\$1,026	1
4	Pioneer	P2917AM1	227.1	17.6	\$1,055	11
5	Pioneer	P0062AMX	213.6	18.6	\$984	20
6	Pioneer	P0407AMDT	221.2	23.6	\$975	16
7	Pioneer	P0193AM	216.5	21.3	\$974	18
8	Pioneer	P0313AM1	227.4	23.3	\$1,005	10
9	Pioneer	P2448AMX	228.2	24.4	\$998	7
10	Pioneer	P10987AM1	230.6	26.8	\$987	3
11	Pioneer	P0652AMX	221.3	25.1	\$982	15
12	Pioneer	P0453AM	215.9	23.8	\$950	19
13	Pioneer	P1023AMX	228.5	28.4	\$963	5
14	Pioneer	P1221AMDT	225.2	29.3	\$941	12
15	Pioneer	P1151AM	228.5	26.4	\$981	6
16	Pioneer	P1142AMX	227.7	29.6	\$949	9
17	Pioneer	P0636AM1	223.7	24.3	\$979	13
18	Pioneer	P0636HR	229.3	25.7	\$991	4
19	Dekalb	DKC57-75RIB	218.3	24.4	\$955	17
20	Dekalb	DKC48-12	221.7	17.4	\$1,032	14

Iowa - Bremer

Tracking Name: OFGC13043922_0007
 Business Partner: O'Brien, David
 County: Bremer
 Irrigation: None
 State: Iowa
 Planting Date: 4/30/2013

Tracking Name: OFGC13043922_0023
 Business Partner: Rockneberg Farms Inc
 County: Bremer
 Irrigation: None
 State: Iowa
 Planting Date: 5/15/2013

Iowa - Bremer

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/10/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI	Yield Rank
1	Pioneer	P0987AM1	237.9	22.8	\$1,056	6	1	Pioneer	P0676AM1				0
2	Pioneer	P1151AM	244.4	22.8	\$1,085	4	2	Pioneer	P0626HR				0
3	Pioneer	P1162AMX	245.3	23.4	\$1,083	3	3	Pioneer	P0216HR				0
4	Pioneer	P1221AMXT	224.1	22.8	\$956	8	4	Pioneer	P1221AMXT				0
5	Pioneer	P1365AMX	236.7	24.4	\$1,035	7	5	Pioneer	P1365AMX				0
6	Pioneer	P1489AM	247.5	23.8	\$1,089	1	6	Pioneer	P1142AMX				0
7	Pioneer	P0652AMX	241.4	20.2	\$1,096	5	7	Pioneer	P1151AM				0
8	Pioneer	P1142AMX	246.3	24.5	\$1,076	2	8	Pioneer	P1023AM				0
						9	Pioneer	P0453AM					0
						10	Pioneer	P1499AM					0
						11	Pioneer	P974BHR					0
						12	Pioneer	P9917AM1					0
						13	Pioneer	P1162AMX					0
						14	Pioneer	34F07					0
						15	Pioneer	P993AMX					0
						16	Pioneer	P0193AM					0

Iowa - Bremer

Tracking Name: OFGC13043922_0020
 Business Partner: Beckmann, Tyler
 County: Bremer
 Irrigation: None
 State: Iowa
 Planting Date: 5/13/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI	Yield Rank
1	Pioneer	P0987AM1				0
2	Pioneer	P1023AM				0
3	Pioneer	P1151AM				0
4	Pioneer	P1162AMX				0
5	Pioneer	P1221AMXT				0
6	Pioneer	P1365AMX				0
7	Pioneer	P1489AM				0
8	Pioneer	P0652AMX				0
9	Pioneer	P1142AMX				0

Iowa - Bremer

Tracking Name: OFGC1306220_0001
 Business Partner: Joachim, David
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/23/2013

Iowa - Bremer

Tracking Name: OFGC1306071_0001
 Business Partner: Toussaint, Mike
 State: Iowa
 Planting Date: 4/25/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/3/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55%)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0216HR	207.2	18.2	\$958	6
2	Pioneer	P0297HR	213.2	19.0	\$979	1
3	Pioneer	P0407AMXT	213.1	19.4	\$975	2
4	Pioneer	P0193AM	204.2	18.3	\$943	7
5	Pioneer	P0522AMX	199.0	21.8	\$891	9
6	Pioneer	P0987HR	209.3	22.6	\$926	5
7	Pioneer	P1151AM	203.9	22.2	\$910	8
8	Pioneer	P1142AMX	195.1	24.9	\$849	10
9	Pioneer	P0636HR	211.6	20.1	\$962	3
10	Pioneer	P0216HR	209.4	16.6	\$981	4

Iowa - Bremer

Tracking Name: OFGC1306233_0001
 Business Partner: Dietz, Paul
 State: Iowa
 Planting Date: 5/8/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/25/2013

Iowa - Bremer

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/7/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55%)	Moist (%)	AGI	Yield Rank
1	Pioneer	P1151AM	270.3	21.2	\$1,217	1
2	Pioneer	P0536HR	260.9	19.1	\$1,195	5
3	Pioneer	P1142AMX	254.0	24.8	\$1,107	7
4	Pioneer	P1023AM	252.4	22.7	\$1,168	4
5	Pioneer	P0987HR	253.8	22.4	\$1,130	6
6	Pioneer	P0522AMX	265.2	21.5	\$1,191	3
7	Pioneer	P0193AM	248.4	16.6	\$1,164	9
8	Pioneer	P0407AMXT	254.5	18.5	\$1,173	6
9	Pioneer	P1151AM	259.4	20.4	\$1,221	2

Iowa - Bremer

Tracking Name: OFGC13050448_0001	Exp Type: Generic	County: Bremer Irrigation: None Harvest Date: 10/7/2013			
Business Partner: Joehim, David	County: Bremer	Business Partner: Luering, Mark State: Iowa Planting Date: 5/17/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI
1	Pioneer	P0062MM	214.0	20.3	\$871

Iowa - Bremer

Tracking Name: OFGC13050448_0001	Exp Type: Generic	County: Bremer Irrigation: None Harvest Date: 10/7/2013			
Business Partner: Luering, Mark	County: Bremer	Business Partner: Luering, Mark State: Iowa Planting Date: 5/17/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI
1	Pioneer	P0062MM	214.0	20.3	\$871

Iowa - Bremer

Tracking Name: OFGC13050431_0001	Exp Type: Generic	County: Bremer Irrigation: None Harvest Date: 10/5/2013			
Business Partner: Here and There Farms LLC	County: Bremer	Business Partner: Here and There Farms LLC State: Iowa Planting Date: 5/16/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI
1	Pioneer	36V51	221.9	22.8	\$985

Iowa - Bremer

Tracking Name: OFGC13050431_0001	Exp Type: Generic	County: Bremer Irrigation: None Harvest Date: 10/5/2013			
Business Partner: Here and There Farms LLC	County: Bremer	Business Partner: Here and There Farms LLC State: Iowa Planting Date: 5/16/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI
1	Pioneer	36V51	221.9	22.8	\$985

Iowa - Bremer

Tracking Name: OFGC13051024_0001	Exp Type: Generic	County: Bremer Irrigation: None Harvest Date: 10/10/2013			
Business Partner: Buss, Scott	County: Bremer	Business Partner: Buss, Scott State: Iowa Planting Date: 5/16/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI
1	Pioneer	P0832AM	229.4	26.0	\$1,032
2	Pioneer	P1215AM	282.0	25.3	\$1,223

Iowa - Bremer

Tracking Name: OFGC13051033_0001	Exp Type: Generic	County: Bremer Irrigation: None Harvest Date: 10/10/2013			
Business Partner: Karpinski, Deirdre	County: Bremer	Business Partner: Karpinski, Deirdre State: Iowa Planting Date: 5/20/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Net (%)	AGI
1	Pioneer	P0413E	240.0	24.7	\$1,198
2	Pioneer	P0413E	229.8	25.3	\$1,142

Iowa - Bremer

Iowa - Bremer

Tracking Name: OFGC130517213_0001
 Business Partner: O'Brien, David
 State: Iowa
 Planting Date: 4/30/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/10/2013

Tracking Name: OFGC13051550_0001
 Business Partner: Buchholz, Brian
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/12/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Met (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Met (%)	AGI	Yield Rank
1	Pioneer	P0832E	240.4	24.0	\$1,209	6	1	Pioneer	36V51	227.0	19.3	\$1,039	1
2	Agrigold	A6533	220.3	25.1	\$957	22							
3	Agrigold	A6533V73	214.6	24.3	\$940	23							
4	Agrigold	A6326WIX	195.2	20.4	\$1,005	32							
5	Dekab	DKC03-44	254.2	26.0	\$1,265	1							
6	Dekab	DKC03-20	205.2	25.4	\$1,019	30							
7	Pioneer	P0413E	220.0	20.5	\$1,135	25							
8	Pioneer	P0448E	229.7	19.6	\$1,194	17							
9	Pioneer	36V50	217.8	22.2	\$1,109	27							
10	Pioneer	P0832E	239.2	19.6	\$1,243	10							
11	Pioneer	P0816EHR	234.1	23.0	\$1,185	14							
12	Pioneer	P0453EHR	220.1	20.8	\$1,133	24							
13	Pioneer	PW297XR	173.4	19.5	\$792	33							
14	Pioneer	P0407M0XT	240.9	20.5	\$1,091	7	1	Pioneer	P8817AM1	216.5	19.6	\$986	1
15	Pioneer	P05320R	226.5	19.8	\$1,028	19	2	Pioneer	P8817AM1	213.4	18.4	\$985	2
16	Pioneer	P0652AMX	241.4	20.2	\$1,095	6							
17	Pioneer	P0638Y2R	237.3	18.0	\$1,099	12							
18	Agrigold	A6466V73P6B	201.7	20.8	\$911	31							
19	Pioneer	P1151HR	244.4	22.8	\$1,085	5							
20	Agrigold	A5496	214.6	24.6	\$937	29							
21	Pioneer	P1142Y2R	246.3	24.5	\$1,076	3							
22	Pioneer	P1221AMX	224.1	22.8	\$955	20							
23	Pioneer	P1215AM1	233.4	28.8	\$980	15							
24	Pioneer	P0587XR	237.9	22.8	\$1,056	11							
25	Pioneer	P11620R	245.3	23.4	\$1,083	4							
26	Pioneer	P1468AM1	247.5	23.8	\$1,089	2							
27	Pioneer	P1365AMX	236.7	24.4	\$1,035	13							
28	Dyna-Gro	D6155A40	223.4	23.6	\$984	21	1	Pioneer	P0533AM1	239.8	24.7	\$1,046	2
29	Dyna-Gro	DA7SS23RIB	228.4	22.8	\$1,014	18	2	Dakota	DKC05-7TRIB	247.3	21.7	\$1,086	1
30	Dyna-Gro	D4065S19	220.2	22.3	\$982	23							
31	Pioneer	33D46	215.3	26.1	\$1,078	26							
32	Pioneer	P0632E	232.0	24.2	\$1,163	16							
33	Pioneer	P0632E	239.8	23.5	\$1,209	9							

Iowa - Bremer

Tracking Name: OFGC13051645_0001	Exp Type: Genetic	County: Bremer	Business Partner: Semers, Hans	Tracking Name: OFGC13052383_0001	Exp Type: Genetic	County: Bremer	Business Partner: Liddle, Loren
Business Partner: Semers, Hans				Business Partner: Liddle, Loren			
State: Iowa				State: Iowa			
Planting Date: 5/10/2013				Planting Date: 5/15/2013			
Harvest Date: 10/14/2013				Harvest Date: 10/16/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank	
1	Pioneer	34706	185.5	22.2	\$828	1	1
2	DeKalb	DKC59-34	164.1	21.8	\$735	2	2

Iowa - Bremer

Tracking Name: OFGC13051930_0001	Exp Type: Genetic	County: Bremer	Business Partner: Fostke, Mike	Tracking Name: OFGC13052619_0001	Exp Type: Genetic	County: Bremer	Business Partner: Witheld by Request
Business Partner: Fostke, Mike				Business Partner: Witheld by Request			
State: Iowa				State: Iowa			
Planting Date: 4/28/2013				Planting Date: 5/13/2013			
Harvest Date: 10/14/2013				Harvest Date: 10/17/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank	
1	Pioneer	P1151AM	262.3	20.8	\$1,145	1	1

Iowa - Bremer

Tracking Name: OFGC13051977_0001	Exp Type: Genetic	County: Bremer	Business Partner: Hoppenworth, Jayson	Tracking Name: OFGC13052643_0001	Exp Type: Genetic	County: Bremer	Business Partner: Smith, Bernard
Business Partner: Hoppenworth, Jayson				Business Partner: Smith, Bernard			
State: Iowa				State: Iowa			
Planting Date: 5/15/2013				Planting Date: 5/15/2013			
Harvest Date: 10/13/2013				Harvest Date: 10/17/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank	
1	Channel	197-485TXRIB	253.7	20.7	\$1,147	1	1
2	Pioneer	36753	227.8	20.2	\$1,035	2	2

Iowa - Bremer

Tracking Name: OFGC13052383_0001	Exp Type: Genetic	County: Bremer	Business Partner: Pohl, Mark	Tracking Name: OFGC13052619_0001	Exp Type: Genetic	County: Bremer	Business Partner: Witheld by Request
Business Partner: Pohl, Mark				Business Partner: Witheld by Request			
State: Iowa				State: Iowa			
Planting Date: 5/15/2013				Planting Date: 5/17/2013			
Harvest Date: 10/16/2013				Harvest Date: 10/17/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank	
1	Pioneer	P103SAM1	183.4	22.4	\$817	1	1

Iowa - Bremer

Tracking Name: OFGC13052852_0001	Exp Type: Genetic					
Business Partner: Fijarskum; Jim	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/14/2013	Harvest Date: 10/17/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 568)	Mat (%)	AGI	Yield Rank
1	DeKalb	DKC55-09	255.1	23.2	\$1,040	2
2	Pioneer	P0533AMT	239.2	22.6	\$1,063	1

Iowa - Bremer

Tracking Name: OFGC13052863_0001	Exp Type: Genetic					
Business Partner: Howard; Chell	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 4/30/2013	Harvest Date: 10/17/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 568)	Mat (%)	AGI	Yield Rank
1	Pioneer	P1151AM	234.0	22.8	\$1,056	2
2	Pioneer	P1151AM	238.1	20.4	\$1,080	1
3	Pioneer	P1151AM	235.6	22.0	\$1,053	3

Iowa - Bremer

Tracking Name: OFGC13052863_0001	Exp Type: Genetic					
Business Partner: Buh; La Vene	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 10/17/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 568)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0453HR	213.0	21.0	\$961	2
2	Pioneer	P0533AMT	230.3	21.7	\$1,032	1

Iowa - Bremer

Tracking Name: OFGC13052922_0001	Exp Type: Genetic						
Business Partner: Smith; Bernard	County: Bremer						
State: Iowa	Irrigation: None						
Planting Date: 5/5/2013	Harvest Date: 10/16/2013						
Entry #	Brand	Hybrid/Brand	Yield (bu/a 568)	Mat (%)	AGI	Yield Rank	
1	Pioneer	P0533AMT	243DRA	196.3	24.0	\$862	2
2	Pioneer	P0533AMT	210.9	22.4	\$939	1	

Iowa - Bremer

Tracking Name: OFGC13053073_0001	Exp Type: Genetic					
Business Partner: Dier; Paul	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 6/2/2013	Harvest Date: 10/16/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 568)	Mat (%)	AGI	Yield Rank
1	Pioneer	P031300R	164.9	23.4	\$728	1

Iowa - Bremer

Tracking Name: OFGC13053076_0001	Exp Type: Genetic					
Business Partner: Garden Ave Farms Inc	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/14/2013	Harvest Date: 10/19/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 568)	Mat (%)	AGI	Yield Rank
1	DeKalb	DKC57-75RIB	280.2	21.4	\$1,169	1
2	DeKalb	DKC57-75RIB	244.1	23.2	\$1,079	2

Tracking Name: OFGC13053076_0001	Exp Type: Genetic					
Business Partner: Smith; Bernard	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/5/2013	Harvest Date: 10/16/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 568)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0533AMT	213.0	21.0	\$961	2
2	Pioneer	P0533AMT	230.3	21.7	\$1,032	1

Iowa - Bremer

Tracking Name: OFGC13053004_0001 Business Partner: Claeusing, Cody State: Iowa Planting Date: 5/15/2013	Exp Type: Genetic County: Bremer Irrigation: None Harvest Date: 10/17/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Viking	5702	188.5	22.2	\$841	1
2	Pioneer	P0413AM1	187.2	22.5	\$833	2

Iowa - Bremer

Tracking Name: OFGC13053002_0001 Business Partner: Gardan Ave Farms Inc State: Iowa Planting Date: 5/14/2013	Exp Type: Genetic County: Bremer Irrigation: None Harvest Date: 10/19/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P05330R	249.6	20.1	\$1,135	1
2	DeKalb	DKC57-75RIB	239.7	23.4	\$1,058	2

Iowa - Bremer

Tracking Name: OFGC13053003_0001 Business Partner: Traslow, Adam State: Iowa Planting Date: 5/18/2013	Exp Type: Genetic County: Bremer Irrigation: None Harvest Date: 10/18/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P0062AMX	191.7	22.1	\$856	2
2	Pioneer	P0062AMX	192.2	19.8	\$876	1

Iowa - Bremer

Tracking Name: OFGC13053144_0001 Business Partner: Walter, Adri State: Iowa Planting Date: 5/15/2013	Exp Type: Genetic County: Bremer Irrigation: None Harvest Date: 10/15/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P0453AM	205.1	17.4	\$855	1
2	Pioneer	36V51	145.8	18.9	\$854	2

Iowa - Bremer

Tracking Name: OFGC13053185_0001
 Business Partner: Wenzl, Arlin
 State: Iowa
 Planting Date: 5/16/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/19/2013

Iowa - Bremer			
Tracking Name: OFGC13053560_0001			
Business Partner: Liddle, Loren			
County: Bremer			
Irrigation: None			
Harvest Date: 10/22/2013			
State: Iowa			
Planting Date: 5/15/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)
1	NK Brand	N63R-30090T	217.6
2	Pioneer	P05330R	210.2
3	Dekalb	DKC53-56R30	216.9
			Yield Rank
			AGI
			Mat (%)

Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)	Mat (%)	AGI	Yield Rank
1	NK Brand	N63R-30090T	217.6	24.5	\$951	1
2	Pioneer	P05330R	210.2	20.5	\$952	3
3	Dekalb	DKC53-56R30	216.9	19.4	\$952	2

Iowa - Bremer

Tracking Name: OFGC13053320_0001
 Business Partner: Albrecht, David
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/19/2013

Iowa - Bremer			
Tracking Name: OFGC13053320_0001			
Business Partner: Albrecht, David			
County: Bremer			
Irrigation: None			
Harvest Date: 10/21/2013			
State: Iowa			
Planting Date: 5/15/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)
1	Pioneer	P0533AM	219.3
2	Dekalb	DKC49-54R1B	198.3
3	Dekalb	DKC49-54R1B	205.6
			Yield Rank
			AGI
			Mat (%)

Iowa - Bremer

Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0533AM	219.3	18.3	\$1,013	1
2	Dekalb	DKC49-54R1B	198.3	18.9	\$911	3
3	Dekalb	DKC49-54R1B	205.6	16.1	\$968	2

Iowa - Bremer

Tracking Name: OFGC13054154_0001
 Business Partner: O'Brien, David
 State: Iowa
 Planting Date: 4/30/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/22/2013

Iowa - Bremer			
Tracking Name: OFGC13054154_0001			
Business Partner: O'Brien, David			
County: Bremer			
Irrigation: None			
Harvest Date: 10/22/2013			
State: Iowa			
Planting Date: 4/30/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 550)
1	Pioneer	P0533AM	211.7
2	Pioneer	P0533AM	243.8
3	Pioneer	P0533AM	240.6
4	Pioneer	P0533AM	254.7
5	Pioneer	P0533AM	255.7
			Yield Rank
			AGI
			Mat (%)

Iowa - Bremer

Tracking Name: OFGC13051555_0001	Exp Type: Genetic					
Business Partner: withheld by Request	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/16/2013	Harvest Date: 10/18/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56S)	Net (%)	AGI	Yield Rank
1	Pioneer	P1151HR	229.8	22.9	\$1,019	3
2	Pioneer	34F07	217.5	23.4	\$950	4
3	Pioneer	P0636HR	235.8	24.4	\$1,031	2
4	Pioneer	34F07	248.4	23.7	\$1,093	1

Iowa - Bremer

Tracking Name: OFGC1304253_0001	Exp Type: Genetic
Business Partner: Smith, Kelly	County: Bremer
State: Iowa	Irrigation: None
Planting Date: 5/15/2013	Harvest Date: 10/24/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56S)	Net (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a 56S)	Net (%)	AGI	Yield Rank
1	Pioneer	P1151HR	229.8	22.9	\$1,019	3	1	Pioneer	P0453AM	226.8	20.0	\$1,032	1
2	Pioneer	34F07	217.5	23.4	\$950	4	2	Pioneer	P0453AM	226.0	20.8	\$1,021	3
3	Pioneer	P0636HR	235.8	24.4	\$1,031	2	3	Pioneer	P0453AM	226.2	20.4	\$1,026	2
4	Pioneer	34F07	248.4	23.7	\$1,093	1							

Iowa - Bremer

Tracking Name: OFGC13054159_0001	Exp Type: Genetic
Business Partner: O'Brien, David	County: Bremer
State: Iowa	Irrigation: None
Planting Date: 4/30/2013	Harvest Date: 10/22/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56S)	Net (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a 56S)	Net (%)	AGI	Yield Rank
1	Pioneer	P0432E	242.8	21.1	\$1,247	1	1	Pioneer	P0193AM	188.2	19.5	\$860	4

Tracking Name: OFGC1304255_0001	Exp Type: Genetic
Business Partner: Wedeking, Larry	County: Bremer
State: Iowa	Irrigation: None
Planting Date: 5/17/2013	Harvest Date: 10/21/2013

Iowa - Bremer

Tracking Name: OFGC13054258_0001	Exp Type: Genetic
Business Partner: Bergmann, Randy	County: Bremer
State: Iowa	Irrigation: None
Planting Date: 5/14/2013	Harvest Date: 10/23/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56S)	Net (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a 56S)	Net (%)	AGI	Yield Rank
1	Pioneer	P0193AM	204.8	17.4	\$953	3	1	Pioneer	P0193AM	204.8	19.9	\$977	2
2	Pioneer	P0453AM	214.5	19.5			2	Pioneer	P0453AM	216.7	19.8	\$988	1
3	Pioneer	P0445AMX					3	Pioneer	P0336HR	190.1	24.3	\$872	5
4	Pioneer	P0336HR					4	Pioneer	P0832AM	202.4	24.4	\$885	4
5	Pioneer	P0832AM					5						

Iowa - Bremer

- Tracking Name: OFGC13054272_0001	Exp Type: Genetic County: Bremer Irrigation: None		
Business Partner: Henning, Andrew			
State: Iowa			
Planting Date: 5/14/2013	Harvest Date: 10/21/2013		

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0636AM1	227.4	21.8	\$1,016	1

Iowa - Bremer

- Tracking Name: OFGC13054281_0001	Exp Type: Genetic County: Bremer Irrigation: None		
Business Partner: Reckenberg Farms Inc			
State: Iowa			
Planting Date: 5/15/2013	Harvest Date: 10/20/2013		

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P1162AM1	222.6	29.1	\$902	6
2	Pioneer	P1162AM1	236.5	28.1	\$999	1
3	Pioneer	P1162AM1	235.6	28.0	\$997	2
4	Pioneer	P1162AM1	231.9	28.4	\$977	3
5	Pioneer	P1162AM1	230.8	29.0	\$957	4
6	Pioneer	P1162AM1	229.5	29.1	\$951	5
7	Pioneer	P1162AM1	213.2	28.0	\$902	7

Iowa - Bremer

- Tracking Name: OFGC13054283_0001	Exp Type: Genetic County: Bremer Irrigation: None		
Business Partner: Reckenberg Farms Inc			
State: Iowa			
Planting Date: 5/15/2013	Harvest Date: 10/20/2013		

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0633AM1	189.9	20.0	\$864	2
2	Pioneer	P0633AM1	191.2	20.0	\$870	1

Iowa - Bremer

- Tracking Name: OFGC13054284_0001	Exp Type: Genetic County: Bremer Irrigation: None		
Business Partner: Reckenberg Farms Inc			
State: Iowa			
Planting Date: 5/15/2013	Harvest Date: 10/20/2013		

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0633AM1	217.1	18.1	\$1,004	2
2	Pioneer	P0633AM1	221.7	18.1	\$1,026	1
3	Pioneer	P0633AM1	215.3	18.1	\$995	3

- Tracking Name: OFGC13054285_0001	Exp Type: Genetic County: Bremer Irrigation: None		
Business Partner: Reckenberg Farms Inc			
State: Iowa			
Planting Date: 5/15/2013	Harvest Date: 10/20/2013		

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	NK Brand	N63R-3000ST	252.0	21.0	\$1,137	1
2	NK Brand	N63R-3000ST	252.0	21.0	\$1,137	1

Iowa - Bremer			
Tracking Name: OF-SC13064294_0001	Exp Type: Genetic		
Business Partner: Rieckenberg Farms Inc	County: Bremer		
State: Iowa	Irrigation: None		
Planting Date: 5/15/2013	Harvest Date: 10/20/2013		
Entry #	Brand	Hybrid/Brand	Yield (bu/a 50ft)
1	Pioneer	P00624MX	205.9
2	Pioneer	P00624MX	204.8
3	Pioneer	P00624MX	205.6
4	Pioneer	P00624MX	209.3
		Mkt (%)	AGI
		16.4	\$966
		15.7	\$967
		16.5	\$964
		17.6	\$972
			Yield Rank
			2
			4
			3
			1

Iowa - Bremer		Tracking Business		Planting		
Exp Type: Genetic	County: Bremer	Irrigation: None	Harvest Date: 10/24/2013		Entry #	
Tracking Name: GFC1304291_0001						
Business Partner: Garden Ave Farms Inc						
State: Iowa						
Planting Date: 5/12/2013						
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P1151AM	224.7	24.0	\$986	2

Iowa - Bremer						
Tracking Name: OFG13054283_0001		Exp Type: Genetic County: Bremer Irrigation: None Harvest Date: 10/24/2013				
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55%)	Moist (%)	AGI	Yield Rank
1	Pioneer	PO63HR	239.6	23.7	\$1,055	3
2	Pioneer	PO413AM1	243.3	21.7	\$1,090	2
3	Pioneer	P1151AM	245.5	26.4	\$1,046	1

Plant
Business P
Tracking
Iowa - Bremer

Tracking Name: OFOC13054290_0001
Business Partner: Dunleavy, Robert
State: Iowa
Edition Date: 5/13/2013

Bop Type: Genetic
County: Bremer
Irrigation: None
Harvest Date: 10/23/20

Tracking Name: OFGCI31054294_0001
Business Partner: Reckenberg Farms Inc
State: Iowa
Planting Date: 5/15/2013

Exp Type: Generic
County: Bremer
Irrigation: None
Harvest Date: 10/20/20

Tracking Name: OFGC13054295_0001
Business Partner: Stoddart, Wayne
State: Iowa
Planting Date: 5/13/2013
Exp Type: Genetic
County: Bremer
Irrigations: None
Harvest Date: 10/22/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/A 55#)	Moist (%)	AGI	Yield Rank
1	Channel	203-71R	169.7	18.6	\$874	5
2	Channel	203-71R	167.4	18.5	\$864	6
3	Pioneer	P0536H	192.8	19.2	\$883	3
4	Channel	209-65V73P/RB	184.3	16.8	\$847	7
5	Channel	210-61VT3	176.1	22.0	\$787	8
6	Channel	196-77S7X98UB	156.5	17.0	\$731	10
7	Channel	205-385T7X98UB	174.8	18.1	\$809	9
8	Pioneer	P0621R	193.0	18.3	\$891	2
9	Pioneer	P06532AUX	195.0	19.5	\$891	1
10	Pioneer	P04077ADXT	189.8	19.0	\$871	4

Iowa - Bremer

Tracking Name: OFGC13054297_0001	Exp Type: Genetic
Business Partner: Duskey; Robert	County: Bremer
Irrigation: None	
Harvest Date: 10/24/2013	
State: Iowa	
Planting Date: 5/13/2013	

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mt (%)	AGI	Yield Rank
1	Pioneer	P0448AMK	249.0	22.8	\$1,105	1

Iowa - Bremer

Tracking Name: OFGC13054299_0001	Exp Type: Genetic
Business Partner: Bergmann; Randy	County: Bremer
Irrigation: None	
Harvest Date: 10/23/2013	
State: Iowa	
Planting Date: 5/15/2013	

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mt (%)	AGI	Yield Rank
1	Pioneer	P0192AM	201.2	20.6	\$911	6
2	Dekab	DK053-78R93	212.8	17.3	\$981	3
3	Pioneer	P0453AM	209.8	19.8	\$956	4
4	Dekab	DKC61-16R1B	231.7	26.2	\$997	1
5	Pioneer	P0536H8	208.8	27.2	\$890	5
6	Pioneer	P0532AM1	229.5	27.2	\$978	2

Iowa - Bremer

Tracking Name: OFGC13054300_0001	Exp Type: Genetic
Business Partner: Herring; Andrew	County: Bremer
Irrigation: None	
Harvest Date: 10/21/2013	
State: Iowa	
Planting Date: 5/14/2013	

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mt (%)	AGI	Yield Rank
1	Pioneer	P0528AM1	229.5	21.0	\$1,035	1
2	Pioneer	P0528AM1	228.4	20.8	\$1,036	2
3	Pioneer	P0528AM1	225.1	20.7	\$1,018	3

Iowa - Bremer

Tracking Name: OFGC13054301_0001	Exp Type: Genetic
Business Partner: Stoddard; Wayne	County: Bremer
Irrigation: None	
Harvest Date: 10/22/2013	
State: Iowa	
Planting Date: 5/13/2013	

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mt (%)	AGI	Yield Rank
1	Pioneer	Channel	200.9	198.4	15.5	3938
2	Pioneer	Channel	200.9	210.0	15.4	3934

Iowa - Bremer

Tracking Name: OFGC13054457_0001	Exp Type: Genetic
Business Partner: Necker; Loren	County: Bremer
Irrigation: None	
Harvest Date: 10/24/2013	
State: Iowa	
Planting Date: 5/15/2013	

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mt (%)	AGI	Yield Rank
1	Pioneer	P0533AM1	224.8	21.8	\$1,007	1
2	Pioneer	P0533AM1	211.5	21.5	\$950	3
3	Pioneer	P0533AM1	220.3	21.4	\$990	2

Iowa - Bremer

Tracking Name: OFGC13054463_0001	Exp Type: Genetic
Business Partner: O'Brien; David	County: Bremer
Irrigation: None	
Harvest Date: 10/24/2013	
State: Iowa	
Planting Date: 5/17/2013	

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mt (%)	AGI	Yield Rank
1	Pioneer	P0533CE	233.0	22.0	\$1,188	2
2	Pioneer	P0533CE	236.9	21.5	\$1,213	1

Iowa - Bremer

Tracking Name: OFGC13054457_0001	Exp Type: Genetic County: Bremer Irrigation: None Harvest Date: 10/23/2013			
Business Partner: Haas, Jerry	State: Iowa Planting Date: 5/14/2013			
State: Iowa				
Planting Date: 5/14/2013				

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0453HR	213.5	22.6	\$949	3
2	Pioneer	P0453HR	226.1	20.8	\$1,022	2
3	Pioneer	P0453HR	227.7	19.5	\$1,041	1

Iowa - Bremer

Tracking Name: OFGC13054468_0001	Exp Type: Genetic County: Bremer Irrigation: None Harvest Date: 10/22/2013			
Business Partner: Smith, Bernard	State: Iowa Planting Date: 5/10/2013			
State: Iowa				
Planting Date: 5/10/2013				

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0832AMRVN	209.9	22.5	\$934	1
2	Pioneer	P0832AMRVN	194.5	23.1	\$861	3
3	Pioneer	P0835HR	203.0	22.8	\$901	2

Iowa - Bremer

Tracking Name: OFGC13054470_0001	Exp Type: Genetic County: Bremer Irrigation: None Harvest Date: 10/24/2013			
Business Partner: Reynolds, Richard	State: Iowa Planting Date: 5/13/2013			
State: Iowa				
Planting Date: 5/13/2013				

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Mst (%)	AGI	Yield Rank
1	Pioneer	P1151HR	229.8	22.9	\$1,019	3
2	Pioneer	34F07	217.5	23.4	\$960	4
3	Pioneer	F0835HR	236.6	24.4	\$1,035	2

Iowa - Bremer

Tracking Name: OFGC13054476_0001	Exp Type: Genetic County: Bremer Irrigation: None Harvest Date: 10/18/2013			
Business Partner: withheld by request	State: Iowa Planting Date: 5/16/2013			
State: Iowa				
Planting Date: 5/16/2013				

Iowa - Bremer

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Mst (%)	AGI	Yield Rank
1	Kruger	K4R-9205	235.7	19.8	\$1,074	1
2	Pioneer	P0453HR	230.6	19.2	\$1,057	2
3	DeKab	DKC53-56RUB	214.7	18.5	\$980	3

Iowa - Bremer

Tracking Name: OFGC13054478_0001	Exp Type: Genetic					
Business Partner: Siemens, Hans	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/14/2013	Harvest Date: 10/23/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 560)	Mt (%)	AGI	Yield Rank
1	Pioneer	P0448	205.5	21.2	\$925	2
2	Pioneer	P0448	220.2	21.0	\$993	1
3	Pioneer	3AF08	195.2	20.4	\$885	3

Iowa - Bremer

Tracking Name: OFGC13054482_0001	Exp Type: Genetic					
Business Partner: Kuehne Turkey Farm	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/8/2013	Harvest Date: 10/23/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 560)	Mt (%)	AGI	Yield Rank
1	Pioneer	P053HHR	224.8	25.1	\$977	1

Iowa - Bremer

Tracking Name: OFGC13054486_0001	Exp Type: Genetic					
Business Partner: Kohsgen, Steve	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 10/25/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 560)	Mt (%)	AGI	Yield Rank
1	Pioneer	P0448AMX	181.4	24.4	\$793	1

Iowa - Bremer

Tracking Name: OFGC13054491_0001	Exp Type: Genetic					
Business Partner: Kaiser, George	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 10/26/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 560)	Mt (%)	AGI	Yield Rank
1	Pioneer	P0448AMX	205.5	21.2	\$970	1
2	Pioneer	P0448AMX	205.5	21.2	\$970	1
3	Pioneer	P0448AMX	205.5	21.2	\$970	1
4	Pioneer	P0448AMX	205.5	21.2	\$970	1

Iowa - Bremer

Tracking Name: OFGC13054703_0001	Exp Type: Genetic					
Business Partner: Kaiser, George	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 10/26/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 560)	Mt (%)	AGI	Yield Rank
1	Pioneer	Myogen	215.0	18.9	\$991	1
2	Pioneer	P0313XR	197.5	18.0	\$914	2

Iowa - Bremer

Tracking Name: OFGC13054720_0001	Exp Type: Genetic					
Business Partner: Liddle, Loren	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/17/2013	Harvest Date: 10/26/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 560)	Mt (%)	AGI	Yield Rank
1	Pioneer	3AF07	208.5	22.2	\$935	2
2	Pioneer	P0453HHR	238.1	22.7	\$1,062	1
3	Pioneer	P0453HHR	204.9	24.1	\$689	3

Iowa - Bremer

Tracking Name: OFGC13054721_0001	Exp Type: Genetic					
Business Partner: Witheld by Request	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 10/25/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 560)	Mt (%)	AGI	Yield Rank
1	Pioneer	P0587AM1	227.0	21.7	\$1,017	1
2	Pioneer	P0587AM1	221.5	22.2	\$986	2
3	Pioneer	P0532AMRN	220.4	24.4	\$994	3
4	Pioneer	P0532AMRN	210.8	25.5	\$904	4

Iowa - Bremer

Tracking Name: OFGC13054722_0001	Exp Type: Genetic					
Business Partner: Witheld by Request	County: Bremer					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 10/25/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 560)	Mt (%)	AGI	Yield Rank
1	Pioneer	P0587AM1	227.0	21.7	\$1,017	1
2	Pioneer	P0587AM1	221.5	22.2	\$986	2
3	Pioneer	P0532AMRN	220.4	24.4	\$994	3
4	Pioneer	P0532AMRN	210.8	25.5	\$904	4

Iowa - Bremer

Iowa - Bremer

Tracking Name: OFGC13054875_0001
 Business Partner: Korpak; Ryan
 State: Iowa
 Planting Date: 5/16/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0446	222.8	20.6	\$1,008	1
2	Pioneer	P0446	222.1	20.5	\$1,006	2

Iowa - Bremer

Tracking Name: OFGC13054883_0001
 Business Partner: Korpak; Ryan
 State: Iowa
 Planting Date: 5/16/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Moist (%)	AGI	Yield Rank
1	Pioneer	36452	210.0	18.4	\$969	1

Iowa - Bremer

Tracking Name: OFGC13054885_0001
 Business Partner: Toussaint; Rod
 State: Iowa
 Planting Date: 5/16/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0193AM	229.5	20.1	\$1,043	1
2	Great Lakes Hybrids	S2458R	210.1	22.1	\$938	2

Iowa - Bremer

Tracking Name: OFGC13054892_0001
 Business Partner: Gamer; Steve
 State: Iowa
 Planting Date: 5/13/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0528AM	191.3	20.0	\$970	3
2	Pioneer	34F07	191.9	20.9	\$866	1
3	Pioneer	P0621HR	191.6	18.7	\$862	2

Iowa - Bremer

Tracking Name: OFGC13054894_0001
 Business Partner: Bass; Scott
 State: Iowa
 Planting Date: 5/8/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P0638AM	288.2	23.0	\$1,277	1
2	Pioneer	P1151HR	280.7	22.7	\$1,247	2

Iowa - Bremer

Tracking Name: OFGC13054897_0001
 Business Partner: Luhring; Kevin
 State: Iowa
 Planting Date: 5/12/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P1151HR	253.0	21.8	\$1,133	2
2	Pioneer	P1151HR	256.4	22.0	\$1,145	1

Iowa - Bremer

Iowa - Bremer

Tracking Name: OFGC130545901_0001
 Business Partner: Petersen, Duane
 State: Iowa
 Planting Date: 5/16/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/23/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mat (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand
1	Pioneer	P9834AMX	194.9	19.1	\$894	14	1	Pioneer	P99SAM1
2	Pioneer	P0052AMX	195.8	17.4	\$911	12	2	Pioneer	P99SAM1
3	Pioneer	P0192AM	195.8	17.8	\$913	11			
4	Pioneer	P0297XR	212.9	19.4	\$974	4			
5	Pioneer	P0407AMXT	202.0	20.0	\$919	10			
6	Pioneer	P1633XR	212.3	20.1	\$965	5			
7	Pioneer	P0636HR	195.1	20.8	\$881	13			
8	Pioneer	P0636AM1	208.5	21.3	\$938	8			
9	Pioneer	P0652AMX	203.9	21.9	\$912	9			
10	Pioneer	P0977AM1	210.5	22.8	\$934	7			
11	Pioneer	P1023AM	221.0	23.9	\$971	3			
12	Pioneer	P1151AM	228.9	24.2	\$1003	1			
13	Pioneer	P1142AMX	223.3	24.7	\$974	2			
14	Pioneer	P1365AMX	212.3	25.9	\$916	6			

Iowa - Bremer

Iowa - Bremer

Tracking Name: OFGC13056098_0001
 Business Partner: Carpenter, Gary
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/23/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mat (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand
1	Pioneer	P0453AM	234.4	17.4	\$1051	1	1	Pioneer	P0413E
2	Pioneer	P0452AM	232.3	17.7	\$1078	2			

Iowa - Bremer

Tracking Name: OFGC1305151_0001
 Business Partner: O'Brien, David
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/27/2013

Iowa - Bremer					
Tracking Name: OFGC13051798_0001 Business Partner: Necker, Rodney State: Iowa Planting Date: 5/17/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI
1	Pioneer	P0432E	222.6	25.5	\$1,104
				1	
				2	

Iowa - Bremer

Tracking Name: OFGC13051737_0001
 Business Partner: withheld by Request
 State: Iowa
 Planting Date: 5/13/2013

Iowa - Bremer					
Tracking Name: OFGC13051737_0001 Business Partner: Necker, Rodney State: Iowa Planting Date: 5/16/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI
1	Pioneer	P0413AM1	190.2	18.7	\$875
				1	
2	Pioneer	P06350R	187.0	17.2	\$872
				2	

Iowa - Bremer

Tracking Name: OFGC13051792_0001
 Business Partner: Boltz, Ed
 State: Iowa
 Planting Date: 5/18/2013

Iowa - Bremer					
Tracking Name: OFGC13051792_0001 Business Partner: Boltz, Ed State: Iowa Planting Date: 5/17/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI
1	Pioneer	P0562AM1	183.9	19.2	\$843
2	Pioneer	P0262AM1	180.8	17.8	\$746
3	Pioneer	P0461AM1	172.5	21.2	\$777
4	Pioneer	P0558AM1	159.2	27.0	\$650
5	Pioneer	346F07	177.7	23.0	\$787
6	Pioneer	346F07	195.0	22.5	\$858
				1	
				2	

Iowa - Bremer

Tracking Name: OFGC13056453_0001
 Business Partner: Delt. Paul
 State: Iowa
 Planting Date: 5/16/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/29/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a \$5)	Mst (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a \$5)	Mst (%)	AGI	Yield Rank
1	Pioneer	P090XR	212.8	25.2	\$924	3	1	Pioneer	34F07	195.4	20.3	\$587	5
2	Pioneer	P090XR	251.5	20.9	\$1,135	1	2	Pioneer	P1151HR	219.8	20.3	\$597	2
3	Pioneer	P090XR	223.2	23.6	\$982	2	3	Pioneer	P0621HR	200.6	18.1	\$525	3
							4	Pioneer	P0636AM1	231.6	21.9	\$1,036	1
							5	Pioneer	P0528AM1	196.9	22.5	\$676	4

Iowa - Bremer

Tracking Name: OFGC13056018_0001
 Business Partner: Buhr, Steven
 State: Iowa
 Planting Date: 5/13/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/29/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a \$5)	Mst (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a \$5)	Mst (%)	AGI	Yield Rank
1	Pioneer	P1151AM1	211.3	21.6	\$948	2							
2	Pioneer	P0453AM	198.0	18.8	\$910	3							
3	Pioneer	P1151AM1	221.9	20.5	\$1,013	1	1	Pioneer	P090XR	200.2	25.2	\$569	2
							2	Pioneer	P0636AM1	200.9	24.7	\$569	1

Iowa - Bremer

Tracking Name: OFGC13056221_0001
 Business Partner: Smith, Bernard
 State: Iowa
 Planting Date: 5/16/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/29/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a \$5)	Mst (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a \$5)	Mst (%)	AGI	Yield Rank
1	Pioneer	34F07	234.3	27.5	\$1,043	1							
2	Pioneer	P0632AM1	233.3	23.9	\$1,025	2	1	Pioneer	P0987AM1	207.5	25.3	\$900	1
							2	Pioneer	P0637AM1	192.8	25.7	\$825	2

Jaws - Bramar

Tracking Name: OFGC13055553_0001
Business Partner: Withheld by Request
State: Iowa
Planting Date: 01/05/2013

East Type: Generic
County: Bremer
Irrigation: None
Last Date: 11/1/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/ha 50%)	Mst (%)	AGI	Yield Rank
1	Pioneer	36V51	210.9	19.2	\$866	1
2	Pioneer	36V51	192.3	20.1	\$814	2

Iowa - Bremer					
Tracking Name: OFGC13056697_0001			Exp Type: Generic		
Business Partner: Kuehne Turkey Farm		County: Bremer		Irrigation: None	
State: Iowa		Planting Date: 5/14/2013		Harvest Date: 11/3/2013	
Entry #	Brand	Hybrid/Brand	Yield (bu/acre)	Mat (%)	AGI
1	Pioneer	P0987AM1	255.3	23.3	\$1,128
2	Pioneer	P1151HR	243.9	24.9	\$1,062
3	Pioneer	P0210HR	247.3	19.0	\$1,135
4	Pioneer	P1151HR	259.9	22.8	\$1,153

Iowa - Bremer						
Tracking Name: OFGC13060703_0001						
Business Partner: Kuehns Turkey Farm						
State: Iowa						
Planting Date: 5/15/2013						
Exp Type: Generic						
County: Bremer						
Irrigation: None						
Harvest Date: 10/23/2013						
Entry #	Brand	Hybrid/Brand	Yield (bu/acre)	Moist (%)	AGI	Yield Rank
1	Pioneer	P06361HR	167.9	21.8	\$841	2
2	Pioneer	P02101HR	159.6	17.9	\$740	4
3	Pioneer	P06361HR	162.5	23.5	\$805	3
4	Pioneer	P02101HR	220.7	19.0	\$1,013	1

Loun - Bremer

Exp Type: Genetic
County: Bremer
Irrigation: None
Harvest Date: 11/02/2013

Exp Type: Genetic
County: Bremer
Irrigation: None
Harvest Date: 11/02/2013

Tracking Name: ORGC13056998_0001
Business Partner: Kuhmann, Bruce
State: Iowa
Planting Date: 5/27/2013
Exp Type: Genetic
County: Bremer
Irrigation: None
Harvest Date: 11/02/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/ha 50%)	Mst (%)	AGI	Yield Rank
1	Pioneer	36V51	210.9	19.2	\$866	1
2	Pioneer	36V51	192.3	20.1	\$814	2

Iowa - Bremer					
Tracking Name: OFGC13056697_0001			Exp Type: Generic		
Business Partner: Kuehne Turkey Farm		County: Bremer		Irrigation: None	
State: Iowa		Planting Date: 5/14/2013		Harvest Date: 11/3/2013	
Entry #	Brand	Hybrid/Brand	Yield (bu/acre)	Mat (%)	AGI
1	Pioneer	P0987AM1	255.3	23.3	\$1,128
2	Pioneer	P1151HR	243.9	24.9	\$1,062
3	Pioneer	P0210HR	247.3	19.0	\$1,135
4	Pioneer	P1151HR	259.9	22.8	\$1,153
					Yield Rank

Iowa - Bremer					
Tracking Name: OFGC13060703_0001					
Business Partner: Kuehns Turkey Farm					
State: Iowa					
Planting Date: 5/15/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56%)	Moist (%)	AGI
1	Pioneer	P06361HR	167.9	21.8	\$841
2	Pioneer	P02101HR	159.6	17.9	\$740
3	Pioneer	P06361HR	162.5	23.5	\$805
4	Pioneer	P02101HR	220.7	19.0	\$1,013

Jaws - Bramar

Exp Type: Genetic
County: Bremer
Irrigation: None
Harvest Date: 11/02/2013

Exp Type: Genetic
County: Bremer
Irrigation: None
Harvest Date: 11/02/2013

Exp Type: Genetic
County: Bremer
Irrigation: None
Harvest Date: 11/02/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/ha 50%)	Mst (%)	AGI	Yield Rank
1	Pioneer	36V51	210.9	19.2	\$866	1
2	Pioneer	36V51	192.3	20.1	\$814	2

Iowa - Bremer						
Tracking Name: OFGC13056697_0001			Exp Type: Generic			
Business Partner: Kuehne Turkey Farm		County: Bremer		Irrigation: None		
State: Iowa		Harvest Date: 11/02/2013				
Planting Date: 5/14/2013						
Entry #	Brand	Hybrid/Brand	Yield (bu/acre)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0987AM1	255.3	23.3	\$1,128	2
2	Pioneer	P1151HR	243.9	24.9	\$1,062	4
3	Pioneer	P0210HR	247.3	19.0	\$1,135	3
4	Pioneer	P1151HR	259.9	22.8	\$1,153	1

Iowa - Bremer					
Tracking Name: OFGC13060703_0001					
Business Partner: Kuehns Turkey Farm					
State: Iowa					
Planting Date: 5/15/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/acre)	Moist (%)	AGI
1	Pioneer	P06361HR	167.9	21.8	\$841
2	Pioneer	P02101HR	159.6	17.9	\$740
3	Pioneer	P06361HR	162.5	23.5	\$805
4	Pioneer	P02101HR	220.7	19.0	\$1,013

Iowa - Bremer

Tracking Name: OFGC13056704_0001	Exp Type: Genetic		
Business Partner: Chrooggan, Brian	County: Bremer		
State: Iowa	Irrigation: None		
Planting Date: 5/15/2013	Harvest Date: 11/3/2013		
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)
1	Pioneer	P1151HR	197.5
2	Dekalb	DKC62-97	205.9
3	Dekalb	DKC61-16RIB	244.7
4	Pioneer	P1151HR	211.8
			Mst (%)
			AGI
			Yield Rank

Iowa - Bremer

Tracking Name: OFGC13056830_0001	Exp Type: Genetic		
Business Partner: O'Brien, David	County: Bremer		
State: Iowa	Irrigation: None		
Planting Date: 6/3/2013	Harvest Date: 11/4/2013		
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)
1	Pioneer	P0413E	198.4
2	Pioneer	P0413E	24.5
			Mst (%)
			AGI
			Yield Rank

Iowa - Bremer

Tracking Name: OFGC13056751_0001	Exp Type: Genetic		
Business Partner: Demuth, Andy	County: Bremer		
State: Iowa	Irrigation: None		
Planting Date: 5/15/2013	Harvest Date: 11/3/2013		
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)
1	Pioneer	P0636AM1	261.3
2	Dekalb	DKC57-75RIB	257.9
3	Pioneer	P0533AM1	247.5
			Mst (%)
			AGI
			Yield Rank

Iowa - Bremer

Tracking Name: OFGC13056835_0001	Exp Type: Genetic		
Business Partner: Figanbaum, David	County: Bremer		
State: Iowa	Irrigation: None		
Planting Date: 5/16/2013	Harvest Date: 11/3/2013		
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)
1	Pioneer	P0632AM1	225.7
2	Pioneer	P0632AM1	20.5
			Mst (%)
			AGI
			Yield Rank

Tracking Name: OFGC13056839_0001	Exp Type: Genetic		
Business Partner: Figanbaum, David	County: Bremer		
State: Iowa	Irrigation: None		
Planting Date: 5/16/2013	Harvest Date: 11/3/2013		
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)
1	Pioneer	P0632AM1	225.7
2	Pioneer	P0632AM1	20.5
			Mst (%)
			AGI
			Yield Rank

Tracking Name: OFGC13056841	Exp Type: Genetic		
Business Partner: Figanbaum, David	County: Bremer		
State: Iowa	Irrigation: None		
Planting Date: 5/16/2013	Harvest Date: 11/3/2013		
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)
1	Pioneer	P0632AM1	229.8
2	Dekalb	DKC59-37RIB	214.8
			Mst (%)
			AGI
			Yield Rank

Iowa - Bremer

Tracking Name: OFGC13056758_0001	Exp Type: Genetic		
Business Partner: Withheld by Request	County: Bremer		
State: Iowa	Irrigation: None		
Planting Date: 5/12/2013	Harvest Date: 11/3/2013		
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)
1	Pioneer	P0636AM1	21.8
2	AgriGold	A5325RWR	18.7
			Mst (%)
			AGI
			Yield Rank

Iowa - Bremer

Tracking Name: OFGC13057209_0001
 Business Partner: Gaede; Jason
 State: Iowa
 Planting Date: 5/16/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 11/3/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Moist (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P1162AMX	227.5	23.6	\$1,002	1	1	Agricold	A6408	197.7	20.0	\$900	5
2							2	Pioneer	P0652AMX	218.5	22.8	\$970	2
3							3	LG Seeds	LG550V/T3P9B	202.6	21.7	\$908	4
4							4	Pioneer	P1151AM	225.7	23.2	\$998	1
5							5	Kruger	K4R9306	218.2	24.1	\$957	3

Iowa - Bremer

Tracking Name: OFGC13057221_0001
 Business Partner: Boevers; Steve
 State: Iowa
 Planting Date: 5/16/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/18/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Moist (%)	AGI	Yield Rank	Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Moist (%)	AGI	Yield Rank
1	LG Seeds	LG5522VT3P	205.2	20.1	\$933	4	1	Pioneer	P062AMX	191.5	17.1	\$894	10
2	Dekab	DKC53-70RB	209.6	16.3	\$988	3	2	Pioneer	P0636AM	203.3	20.6	\$920	7
3	Pioneer	P02970R	211.7	19.1	\$971	2	3	Pioneer	P0652AMX	205.5	21.0	\$927	4
4	Pioneer	P1151AM	221.5	21.1	\$998	1	4	Pioneer	P0817AM	205.1	21.4	\$922	5
							5	Pioneer	P1023AM	195.0	19.7	\$890	8
							6	Pioneer	P1142AMX	217.8	21.6	\$975	2
							7	Pioneer	P1162AMX	222.4	22.2	\$892	1
							8	Pioneer	P1151AM	186.1	19.0	\$854	11
							9	Pioneer	P1221AMX	205.7	20.7	\$930	3
							10	Pioneer	P1365AMX	205.1	21.4	\$822	6
							11	Pioneer	P1493AM	194.0	21.5	\$871	9

Iowa - Grundy

Tracking Name: OFGC13044342_0003
 Business Partner: withheld by Request
 State: Iowa
 Planting Date: 5/17/2013

Exp Type: Generic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/24/2013

Tracking Name: OFGC13045265_0001
 Business Partner: Snodill, James
 State: Iowa
 Planting Date: 4/29/2013

Iowa - Grundy

Exp Type: Generic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/24/2013

Exp Type: Generic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/12/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P0062AMX	217.4	18.8	\$1,000	17
2	Pioneer	P0153AM	194.1	17.9	\$899	23
3	Pioneer	P0287XR	201.6	18.9	\$926	21
4	Pioneer	P0407AMXT	228.0	19.4	\$1,043	11
5	Pioneer	P0453HR	201.1	18.6	\$926	22
6	Pioneer	P0533AMT	215.0	19.9	\$979	18
7	Pioneer	P0591AMH	220.2	20.9	\$994	15
8	Pioneer	P0635HR	234.3	20.2	\$1,064	9
9	Pioneer	P0652AMX	239.2	21.6	\$1,073	4
10	Dekalb	DKC57-75RB	220.8	20.9	\$987	13
11	Pioneer	P0697AM	236.1	22.2	\$1,053	7
12	Pioneer	P0893AM	231.7	21.3	\$1,042	10
13	Pioneer	P1023AM	239.6	22.6	\$1,055	3
14	Pioneer	P1151AM	234.9	22.2	\$1,048	8
15	Pioneer	P1142AMX	236.4	24.2	\$1,036	6
16	Pioneer	P1162AMX	244.1	24.7	\$1,055	1
17	Dekalb	DK062-97RB	238.4	23.0	\$1,056	5
18	Pioneer	P1215AM	220.8	24.4	\$986	14
19	Pioneer	P1221AMXT	243.4	22.9	\$1,079	2
20	Pioneer	P1248AM	211.6	24.8	\$922	20
21	Pioneer	P1339AM	212.8	31.1	\$874	19
22	Pioneer	P1365AMX	218.8	23.3	\$957	16
23	Pioneer	P1409AM	225.7	24.7	\$985	12

Iowa - Grundy

Exp Type: Generic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/24/2013

Exp Type: Generic
 County: Grundy
 Irrigation: None
 Harvest Date: 9/24/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Net (%)	AGI	Yield Rank
1	Pioneer	P0662AMT	216.3	21.5	\$971	1

Iowa - Grundy

Tracking Name: OFGC13050850_0001	Exp Type: Genetic County: Grundy Irrigation: None Harvest Date: 10/7/2013		
Business Partner: Callaway; James	State: Iowa		
Planting Date: 4/30/2013	Entry #	Brand	Hybrid/Brand
			Yield (bu/bushel)

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Net (%)	AQI	Yield Rank
1	Pioneer	P0533AM1	229.6	19.8	\$1,047	2
2	Pioneer	P0193AM	239.0	19.7	\$1,050	1

Iowa - Grundy

Tracking Name: OFGC13051121_0001	Exp Type: Genetic County: Grundy Irrigation: Fully Harvest Date: 10/8/2013		
Business Partner: Withheld By Request	State: Iowa		
Planting Date: 4/28/2013	Entry #	Brand	Hybrid/Brand
			Yield (bu/bushel)

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Net (%)	AQI	Yield Rank
1	Pioneer	P1151AM	274.5	22.8	\$1,218	1
2	Pioneer	P1151AM	271.8	22.9	\$1,205	2

Iowa - Grundy

Tracking Name: OFGC13052258_0001	Exp Type: Genetic County: Grundy Irrigation: None Harvest Date: 10/16/2013		
Business Partner: Simms; Steven	State: Iowa		
Planting Date: 5/13/2013	Entry #	Brand	Hybrid/Brand
			Yield (bu/bushel)

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Net (%)	AQI	Yield Rank
1	Pioneer	P1365AMX	262.1	23.4	\$1,157	1
18	Pioneer	P1498AM	265.5	26.4	\$1,140	1

Iowa - Grundy

Tracking Name: OFGC13052243_0001	Exp Type: Genetic County: Grundy Irrigation: None Harvest Date: 10/15/2013		
Business Partner: Meyers; Rex	State: Iowa		
Planting Date: 5/14/2013	Entry #	Brand	Hybrid/Brand
			Yield (bu/bushel)

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Net (%)	AQI	Yield Rank
1	Pioneer	P0483AM	256.9	22.8	\$1,140	1
2	Pioneer	P0484AM	256.9	22.8	\$1,140	1

Iowa - Grundy

Tracking Name: OFGC13052362_0001	Exp Type: Genetic County: Grundy Irrigation: None Harvest Date: 10/19/2013		
Business Partner: Dier; Joe	State: Iowa		
Planting Date: 4/28/2013	Entry #	Brand	Hybrid/Brand
			Yield (bu/bushel)

Entry #	Brand	Hybrid/Brand	Yield (bu/bushel)	Net (%)	AQI	Yield Rank
1	Pioneer	P0020AMK	227.2	21.0	\$1,025	15
2	Pioneer	P0193AM	216.5	20.8	\$978	16
3	Pioneer	P0207AMR	228.1	20.5	\$1,033	14
4	Pioneer	P0313AMH	226.4	21.6	\$1,016	16
5	Pioneer	P0453AM	225.3	20.8	\$1,018	17
6	Pioneer	P0471AMX	223.1	21.3	\$1,048	13
7	Pioneer	P0533AM1	228.4	20.0	\$1,085	12
8	Pioneer	P0536HR	226.4	20.2	\$1,174	5
9	Pioneer	P0652AMX	225.1	23.0	\$1,117	9
10	Pioneer	P0971AM1	223.3	23.6	\$1,112	8
11	Pioneer	P1023AM	280.2	24.9	\$1,133	4
12	Pioneer	P1151AM1	256.8	25.4	\$1,113	6
13	Pioneer	P1142AMX	253.2	26.1	\$1,090	7
14	Pioneer	P1152AMX	247.5	25.9	\$1,058	10
15	Pioneer	P1221AMX	254.1	24.8	\$1,151	3
16	Pioneer	P1365AMX	241.5	25.6	\$1,045	11
17	Pioneer	P1339AM1	265.2	27.8	\$1,124	2
18	Pioneer	P1498AM	265.5	26.4	\$1,140	1

Iowa - Grundy

Tracking Name: OFGC13052380_0001	Exp Type: Genetic
Business Partner: Stricker Farms	County: Grundy
State: Iowa	Irrigation: None
Planting Date: 4/25/2013	Harvest Date: 10/15/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0536AMT	251.8	22.7	\$1,118	1
2	Golden Harvest	H-4230-3000GT	242.6	21.2	\$1,092	2

Iowa - Grundy

Tracking Name: OFGC13052540_0001	Exp Type: Genetic
Business Partner: Haigt, Derek	County: Grundy
State: Iowa	Irrigation: None

Planting Date: 5/16/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	LG Seeds	LG3602V73PRIB	247.5	23.1	\$1,095	8
2	LG Seeds	LG3636V73PRIB	244.3	27.2	\$1,041	9
3	Pioneer	P1498AM	279.6	25.2	\$1,214	1
4	LG Seeds	LG3620V73PRIB	235.3	25.1	\$1,027	10
5	Pioneer	P1239AMT	264.5	25.4	\$1,146	4
6	LG Seeds	LG5618STX-RB	268.3	26.8	\$1,141	3
7	Pioneer	P1151AM	260.3	23.5	\$1,148	5
8	LG Seeds	LG5807V72PRIB	277.3	25.3	\$1,206	2
9	LG Seeds	LG2549V73PRIB	250.0	23.5	\$1,129	6
10	LG Seeds	LG2602V73PRIB	255.3	23.8	\$1,125	7

Iowa - Grundy

Tracking Name: OFGC13052641_0001	Exp Type: Genetic
Business Partner: Simms, Steven	County: Grundy
State: Iowa	Irrigation: None

Planting Date: 5/20/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P1215AMT	240.9	27.6	\$1,023	1
2	Pioneer	P0533AM	237.9	19.0	\$1,092	2

Iowa - Grundy
Iowa - Grundy

Tracking Name: OFGC13052891_0001	Exp Type: Genetic
Business Partner: Callaway, James	County: Grundy
State: Iowa	Irrigation: None

Planting Date: 4/30/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0533HR	221.7	18.0	\$1,026	6
2	Pioneer	P0287XR	213.4	17.6	\$991	8

Iowa - Grundy

Tracking Name: OFGC13052893_0001	Exp Type: Genetic
Business Partner: Neff, Stanley	County: Grundy
State: Iowa	Irrigation: None

Planting Date: 5/15/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0533AMH	220.7	18.9	\$1,014	7
2	Pioneer	P0522AMX	237.5	20.4	\$1,077	2

Iowa - Grundy

Tracking Name: OFGC13052894_0001	Exp Type: Genetic
Business Partner: Hammel, Dave	County: Grundy
State: Iowa	Irrigation: None

Planting Date: 5/12/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P0448AMX	233.3	19.4	\$1,057	1
2	Pioneer	P0448AMX	225.0	19.8	\$1,026	2

Iowa - Grundy

Tracking Name: OFGC13052900_0001	Exp Type: Genetic County: Grundy Irrigation: None Harvest Date: 10/18/2013			
Business Partner: Kopas, L.J.	Business Partner: Smith, Mark State: Iowa Planting Date: 5/14/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56)	Mst (%)
1	Pioneer	P018AM	239.2	16.3

Iowa - Grundy

Tracking Name: OFGC13052902_0001	Exp Type: Genetic County: Grundy Irrigation: None Harvest Date: 10/18/2013			
Business Partner: Higle Farms Inc	Business Partner: Neff, Stanley State: Iowa Planting Date: 4/26/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56)	Mst (%)
1	Pioneer	P1151AM	278.4	20.2

Iowa - Grundy

Tracking Name: OFGC13053157_0001	Exp Type: Genetic County: Grundy Irrigation: None Harvest Date: 10/18/2013			
Business Partner: Geiken, Richard	Business Partner: withheld by Request State: Iowa Planting Date: 5/13/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56)	Mst (%)
1	Pioneer	P0453AM	214.2	17.3

Iowa - Grundy

Tracking Name: OFGC13053157_0001	Exp Type: Genetic County: Grundy Irrigation: None Harvest Date: 10/21/2013			
Business Partner: Smith, Mark	Business Partner: withheld by Request State: Iowa Planting Date: 4/28/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56)	Mst (%)
1	Pioneer	P1365AMX	256.5	19.6

Iowa - Grundy

Tracking Name: OFGC130531593_0001	Exp Type: Genetic County: Grundy Irrigation: None Harvest Date: 10/21/2013			
Business Partner: Neff, Stanley	Business Partner: withheld by Request State: Iowa Planting Date: 5/15/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56)	Mst (%)
1	Pioneer	P1151AM	218.6	20.5

Iowa - Grundy

Tracking Name: OFGC130531593_0001	Exp Type: Genetic County: Grundy Irrigation: None Harvest Date: 10/21/2013			
Business Partner: Neff, Stanley	Business Partner: withheld by Request State: Iowa Planting Date: 5/15/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56)	Mst (%)
1	Pioneer	P1162AMX	216.1	19.7

Iowa - Grundy

Tracking Name: OFGC13055297_0001	Exp Type: Genetic					
Business Partner: Haugt, Derek	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 10/24/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	PI115JAM1	253.8	22.8	\$1,126	1
2	LG Seeds	LG2602VT3PRB	209.8	23.6	\$924	2

Iowa - Grundy

Tracking Name: OFGC13055298_0001	Exp Type: Genetic					
Business Partner: Grundy	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 10/24/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	PI115JAM1	257.9	19.3	\$1,161	1
2	Pioneer	PI354AMX	255.9	20.1	\$1,163	2

Iowa - Grundy

Tracking Name: OFGC13055298_0001	Exp Type: Genetic					
Business Partner: Launstein, Dale	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 10/25/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	PI115JAM1	299.2	23.4	\$1,321	1

Iowa - Grundy

Tracking Name: OFGC13055303_0001	Exp Type: Genetic					
Business Partner: Haugt, Derek	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 10/24/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	PI133JAM1	270.8	24.8	\$1,150	1
2	LG Seeds	LG2602VT3PRB	231.3	22.0	\$1,034	2

Iowa - Grundy

Tracking Name: OFGC13055307_0001	Exp Type: Genetic					
Business Partner: Plemel, Royce	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 10/25/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	PI125AM1	251.3	23.1	\$1,112	1
2	Pioneer	34F07	224.4	21.2	\$1,010	2
3	Pioneer	PI021R	222.7	18.0	\$1,031	3

Iowa - Grundy

Tracking Name: OFGC13055764_0001
 Business Partner: Ehrg, Gerald
 State: Iowa
 Planting Date: 5/13/2013

Exp Type: Generic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/29/2013

Iowa - Grundy						
Tracking Name: OFGC13055764_0001			Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 10/29/2013			
Business Partner: Ehrg, Gerald			Planting Date: 5/15/2013			
State: Iowa			Planted Date: 5/15/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0062AM1	205.5	27.1	\$477	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0062AM1	205.5	27.1	\$477	1

Iowa - Grundy

Tracking Name: OFGC13055765_0001
 Business Partner: Moody, Charles
 State: Iowa
 Planting Date: 5/17/2013

Exp Type: Generic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/28/2013

Iowa - Grundy						
Tracking Name: OFGC13055765_0001			Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 10/28/2013			
Business Partner: Moody, Charles			Planting Date: 5/17/2013			
State: Iowa			Planted Date: 5/17/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0453AM	228.1	20.1	\$1,037	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mat (%)	AGI	Yield Rank
1	Pioneer	P0453AM	228.1	20.1	\$1,037	1

Iowa - Grundy

Tracking Name: OFGC13055768_0001
 Business Partner: Ehrg, Gerald
 State: Iowa
 Planting Date: 5/18/2013

Exp Type: Generic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/29/2013

Iowa - Grundy						
Tracking Name: OFGC13055768_0001			Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 10/29/2013			
Business Partner: Ehrg, Gerald			Planting Date: 5/18/2013			
State: Iowa			Planted Date: 5/18/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mat (%)	AGI	Yield Rank
1	Pioneer	P097AM1	257.2	23.4	\$1,135	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mat (%)	AGI	Yield Rank
1	Pioneer	P097AM1	257.2	23.4	\$1,135	1
2	Wytels	W570RIB	257.8	19.7	\$1,153	2

Iowa - Grundy

Exp Type: Generic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/29/2013

Iowa - Grundy						
Tracking Name: OFGC13055768_0001			Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 10/29/2013			
Business Partner: Ehrg, Gerald			Planting Date: 5/18/2013			
State: Iowa			Planted Date: 5/18/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mat (%)	AGI	Yield Rank
1	Pioneer	P097AM1	257.2	23.4	\$1,135	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mat (%)	AGI	Yield Rank
1	Pioneer	P097AM1	257.2	23.4	\$1,135	1
2	Wytels	W570RIB	257.8	19.7	\$1,153	2

Iowa - Grundy						
Tracking Name: OFGC13055768_0001			Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 10/29/2013			
Business Partner: Ehrg, Gerald			Planting Date: 5/18/2013			
State: Iowa			Planted Date: 5/18/2013			
Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mat (%)	AGI	Yield Rank
1	Pioneer	P097AM1	257.2	23.4	\$1,135	1

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56g)	Mat (%)	AGI	Yield Rank
1	Pioneer	P097AM1	257.2	23.4	\$1,135	1
2	Wytels	W570RIB	257.8	19.7	\$1,153	2

Iowa - Grundy

Tracking Name: OFGC1305592_0001	Exp Type: Genetic					
Business Partner: Zem; Jack	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/14/2013	Harvest Date: 10/28/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Met (%)	AGI	Yield Rank
1	DeKalb	DKC82-97RIB	239.0	20.5	\$1,043	1
2	Pioneer	P1350HR	235.0	22.4	\$1,051	2
3	Pioneer	P1324HR	230.0	21.7	\$1,031	3

Iowa - Grundy

Tracking Name: OFGC13056241_0001	Exp Type: Genetic					
Business Partner: Sents; Darnell	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/14/2013	Harvest Date: 10/20/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Met (%)	AGI	Yield Rank
1	Pioneer	P1162AM1	242.1	18.6	\$1,115	1
2	Pioneer	P1162AM1	236.7	18.6	\$1,090	3
3	Pioneer	P1162AM1	238.1	20.4	\$1,090	2

Iowa - Grundy

Tracking Name: OFGC13056370_0001	Exp Type: Genetic					
Business Partner: Withheld by Request	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/14/2013	Harvest Date: 10/26/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Met (%)	AGI	Yield Rank
1	Pioneer	P0453AM	195.2	15.9	\$917	2
2	Pioneer	P0210HR	203.8	18.2	\$942	1

Iowa - Grundy

Tracking Name: OFGC13056374_0001	Exp Type: Genetic					
Business Partner: Schlecht; Louis	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 10/26/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Met (%)	AGI	Yield Rank
1	DeKalb	DKC82-97RIB	239.0	20.5	\$1,043	1
2	Pioneer	P1350HR	235.0	22.4	\$1,051	2
3	Pioneer	P1324HR	230.0	21.7	\$1,031	3

Iowa - Grundy

Tracking Name: OFGC13056516_0001	Exp Type: Genetic					
Business Partner: Frazer; Dean	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 11/11/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Met (%)	AGI	Yield Rank
1	Pioneer	P1151AM	289.1	21.5	\$1,208	1
2	Pioneer	P1023AM	255.4	22.0	\$1,142	2

Iowa - Grundy

Tracking Name: OFGC13057047_0001	Exp Type: Genetic					
Business Partner: Janssen; Susan	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 11/2/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Met (%)	AGI	Yield Rank
1	Pioneer	P1151AM	230.3	20.2	\$1,087	5
2	Pioneer	P0652AMX	239.5	19.8	\$1,082	4
3	Pioneer	P0652AMX	259.2	20.8	\$1,171	1
4	Pioneer	P0652AMX	259.2	20.8	\$1,171	2
5	Pioneer	P1151AM	257.4	22.5	\$1,145	3

Iowa - Grundy

Tracking Name: OFGC13057047_0001	Exp Type: Genetic					
Business Partner: Janssen; Susan	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 11/2/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Met (%)	AGI	Yield Rank
1	Pioneer	P0652AMX	230.3	20.2	\$1,087	5
2	Pioneer	P0652AMX	239.5	19.8	\$1,082	4
3	Pioneer	P1151AM	259.2	20.8	\$1,171	1
4	Pioneer	P1151AM	259.2	20.8	\$1,171	2
5	Pioneer	P1151AM	257.4	22.5	\$1,145	3

Iowa - Grundy

Tracking Name: OFGC13057047_0001	Exp Type: Genetic					
Business Partner: Janssen; Susan	County: Grundy					
State: Iowa	Irrigation: None					
Planting Date: 5/13/2013	Harvest Date: 11/2/2013					
Entry #	Brand	Hybrid/Brand	Yield (bu/a 55#)	Met (%)	AGI	Yield Rank
1	Pioneer	P1151AM	230.3	20.2	\$1,087	5
2	Pioneer	P0652AMX	239.5	19.8	\$1,082	4
3	Pioneer	P1151AM	259.2	20.8	\$1,171	1
4	Pioneer	P1151AM	259.2	20.8	\$1,171	2
5	Pioneer	P1151AM	257.4	22.5	\$1,145	3

Iowa - Grundy

Tracking Name: OFGC13057568_0001
Business Partner: Fraser, Dean
State: Iowa
Planting Date: 4/30/2013
Harvest Date: 11/07/2013

Entry #	Brand	Hybrid/Brand	Yield (bu/a 56#)	Moist (%)	AGI	Yield Rank
1	Pioneer	P1300IR	250.7	21.5	\$1,126	1
2	Pioneer	P1324IR	249.7	20.6	\$1,130	2
3	Pioneer	P1324IR	240.4	20.9	\$1,085	5
4	Pioneer	P1324IR	245.5	20.4	\$1,113	3
5	Pioneer	P1324IR	240.7	21.0	\$1,086	4

Dual Column Trial Report

Search Criteria

General

Crop Years: 2013
 Experiment Type: Genetic
 Harvested: Harvested, Not Harvested
 Brittle Snap: No

Crop: Corn Grain

Weigh Devices: Weighed, Yield Monitor

Irrigation Types: Fully, Limited, None, Unknown

Geography

Countries: Langfitt Yield Book less Bueller

States/Provinces:

Counties/Divisions:

Sales Structure

Business Units:

Commercial Units:

Sales Areas:

Territories:

Experiments

Groups:

Experiments:

Price Details

Market Price: \$4.75

Market Price Adjustments: Standard-\$0.00, Drydown-\$0.04; High Oil SX-\$0.25, Drydown-\$0.04; White-\$0.45, Drydown-\$0.04; Waxy-\$0.63, Drydown-\$0.04;

Comparison Options

Minimum Number of Comparisons:	10	Show All Other Comparisons:	No	Maximum Intervening Strips:	8	Maximum RM Difference:	5	Quality:	Good
Match Comparison Groups:	Yes	CBR to CBR; CBR to CRW; CBR to CRW to CBR; CRW to CRW; CONV to CONV; GLY to GLY; WH to WH; WX to WX; OTHER to OTHER.							

Notes and Explanations:

(1) YIELD = (100 - MOISTURE) x (LBS. OF GRAIN) x (FACTOR) + (HARVESTED LENGTH IN FEET) + (HARVESTED WIDTH IN FEET). Not applicable if weighed with Yield Monitor. Yield monitor yields are estimates of yield taken from the yield monitor data files. Yield estimate calculations are dependent on the equipment and software manufacturer. Yield estimates from a yield monitor can vary significantly from actual yields of hybrid varieties at a single point, within areas of a field or in aggregate. Any number of factors such as inappropriate calibration, machine dynamics, grain characteristics, machine settings, machine settings, machine characteristics, temperature, slope, operator error, etc. can impact the accuracy of yield monitor yield estimates.

Temperature, rainfall and solar radiation are estimates based on available data from weather stations in the area. Crop growth indices for individual hybrids, including estimates of silking and maturity dates, are produced by the proprietary EnClass® crop growth model using this weather information. Though crop growth indices produced by the model are calibrated based on historical field observations of products, they may not accurately reflect the growth stage at an individual location.

Where shown, soil information is provided by Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture, Soil Survey Geographic (SSURGO) Database available online at <http://soildatamart.nrcs.usda.gov>.

Information and results contained herein represent the average of all comparisons across the area indicated. Results may not predict future performance and may not be complete. Testing accuracy, area variations and a limited environmental base can give misleading results. Multi-year and multi-location information is a better predictor of future performance. Please use this information as only one component of your product positioning decision.

Insecticide Seed Treatment (IST): Indicates insecticide seed treatment was purchased on the seed.

Fungicide Seed Treatment (FST): Indicates fungicide seed treatment was purchased on the seed.

Nematicide Seed Treatment (NST): Indicates nematicide seed treatment was purchased on the seed.

*** Since the trait/segment information is derived from each competitor's own product information, DuPont Pioneer makes no representations or warranties as to its accuracy, completeness or suitability.

*EXPORT APPROVAL NOTICE: This product is fully approved in the United States and Canada. Traits included in these products may or may not be approved in key global markets; therefore, the combination of these traits and the grain and certain by-products from THESE PRODUCTS MAY NOT BE APPROVED for all markets. For questions about specific countries please contact your Sales Representative or refer to www.pioneer.com/istewardship. Customers are advised to discuss trait acceptance policies with their local grain handler prior to delivering grain containing biotech traits.

All Pioneer products are hybrids unless designated with AM1, AM, AMRW, AMX and AMXT, in which case they are brands.

Segments:
 HX1 - Contains the Herculex® I Insect Protection gene which provides protection against European corn borer, southwestern corn borer, black cutworm, fall armyworm, western bean cutworm, lesser corn stalk borer, southern corn stalk borer, and sugarcane borer, and suppresses corn earworm.

HDXW - The Herculex® RN Insect protection trait contains proteins that provide enhanced resistance against western corn rootworm, northern corn rootworm and Mexican corn rootworm. HXO - Herculex® XTRA contains the Herculex I and Herculex RN genes.

YGC8 - The YieldGard® Corn Borer gene offers a high level of resistance to European corn borer, southwestern corn borer and southern cornstalk borer. The gene also offers a moderate level of resistance to corn earworm and common stalk borer; and above average resistance to fall armyworm.

LL - Contains the LibertyLink® gene for resistance to Liberty® herbicide.

RR2 - Contains the Roundup Ready® Com 2 trait that provides crop safety for over-the-top applications of labeled glyphosate herbicides when applied according to label directions. WX - Waxy - White food corn. YF-C - Yellow food corn; AQ - Optimum® AQUAmax® Hybrid. BMR - Brown Midrib Corn. AM-R - Optimum® AcreMax® Insect Protection system with YGC8, HX1, RR2. Contains a single-bag integrated refuge solution for above-ground insects. Do not spray with Liberty®. Not all seeds in the bag are tolerant to Liberty herbicide. In EPA-designated cotton growing counties, a 20% separate refuge must be planted with Optimum AcreMax Xtra products.

AMX-R - Optimum® AcreMax® Xtra Insect Protection system with YGC8, HX1, RR2. Contains a single-bag integrated refuge solution for above-ground insects. Do not spray with Liberty®. Not all seeds in the bag are tolerant to Liberty herbicide. In EPA-designated cotton growing counties, a 20% separate refuge must be planted with Optimum AcreMax Xtra products.

AM1 - Optimum® AcreMax® 1 Insect Protection System with an integrated corn rootworm refuge solution includes HX1, LL, RR2. Optimum AcreMax 1 products contain the LibertyLink® gene and can be sprayed with LibertyLink® herbicide. The required corn borer refuge can be planted up to half a mile away.

AMRW - Optimum® AcreMax® RW Rootworm Protection system with YGC8, HX1, LL, RR2. Contains a single-bag integrated corn rootworm refuge solution includes HDXW, LL, RR2. Contains a single-bag integrated corn rootworm refuge solution for above- and below-ground insects. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with YieldGard® RW trait, the YieldGard® Com Borer gene, and the Herculex® XTRA genes.

AMXT (Optimum® AcreMax® X'Treme) - Contains a single-bag integrated refuge solution for above-ground insects. The major component contains the Optimum AcreMax X'Treme products. In EPA-designated cotton growing counties, a 20% separate corn borer refuge must be planted with Optimum AcreMax X'treme.

AVBL-YGC8-HX1,LL,RR2 (Optimum® Lepto™) - Contains the AgriLife Vipera® gene, the Herculex® I gene, the LibertyLink® gene, and the Roundup Ready® Com 2 trait.

AMRW-R - Optimum® AcreMax® RW (Optimum® Insectisect® X'Treme) - Contains the Optimum® RW trait, the YieldGard Com Borer gene, and the Herculex® XTRA genes for resistance to corn borer and corn rootworm. Optimum Insectisect X'Treme will be the major component of Optimum AcreMax X'Treme.

VT2P - Genius® VT Double PRO - Contains the Genius® VT PRO genes and the Roundup Ready® Com 2 trait. Provides resistance to corn borers and tolerance to glyphosate herbicides.



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SSTX - Genesity SmartStack - contains the Genesity VT Triple PRO traits, Herculex XTRA traits, the LibertyLink gene, and the Roundup Ready Com 2 trait. Provides resistance to corn borers, corn rootworms, tolerance to glyphosate herbicides, and resistance to Liberty herbicides.

AV-3110 - AgriSure Vipera® 3110 trait stack - Contains the AgriSure Vipera® trait, AgriSure CB, AgriSure® GT traits.

AV-3111 - AgriSure Vipera® 3111 trait stack - Contains the AgriSure Vipera® , AgriSure® CB, AgriSure® RN, and AgriSure® GT traits.

YGCBLHXL1L_RR2 (Optimum® Intrinsic®) - Contains the YieldGard® Corn Borer gene and Herculex® gene for resistance to corn borer.

YGCBLHXL1L_RR2 (Optimum® Intrinsic®) XTRA - Contains the YieldGard® Corn Borer gene and the Herculex XTRA genes for resistance to corn borer and corn rootworm.

VT2P-RIB - Contains the Genesity® VT Double PRO RIB Complete™ technology for above-ground insect protection.

AV-3220 - AgriSure® Vipera® 3220 trait stack - Contains the Herculex® I, AgriSure® CB, and AgriSure® GT traits.

AS-3122 - AgriSure® 3122 trait stack - Contains the Herculex® XTRA, AgriSure® CB, AgriSure® RN, and AgriSure® GT traits.

AVBL_CBL1L_GT - Contains the Herculex® XTRA trait, and AgriSure Artesian™ traits, AgriSure® CB and AgriSure® GT traits.

AS-3122-EZR - Contains the AgriSure® trait stack and the E-Z Refuge® technology.

AS-3011 - Contains the AgriSure® 3000GT traits.

ART - Sympetal traits or trait stacks followed by an 'A'? also contain the AgriSure® Artesian™ technology such as AS-3011A or GTA.

GT - Contains the AgriSure® GT trait that provides tolerance to glyphosate herbicides.

CB - Contains the AgriSure® CB trait that provides resistance to corn borers.

RW - Contains the AgriSure® RW trait that provides resistance to corn rootworms.

VT - YieldGuard VT Rootworm,RR2 contains both the YieldGuard Rootworm gene and the Roundup Ready Com 2 trait.

VT3 - YieldGuard VT Triple contains the YieldGuard Rootworm gene, the YieldGuard Corn Borer gene and the Roundup Ready Com 2 trait.

VTIP - Genesity VT Triple PRO contains the YieldGuard VT gene, YieldGuard Rootworm(RR2), and the Genesity VT PRO gene.

Provides resistance to corn borers, corn rootworms, and tolerance to glyphosate herbicides.

SSTX-RIB - Contains either the SmartStack® RIB Complete technology or the REFUGEE ADVANCED™ powered by SmartStack® technology.

DG - Contains the Genesity® DroughtGard™ technology.

AV-3220-EZR - Contains the AgriSure Vipera® trait stack and the E-Z Refuge® technology.

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Right Product. Right Acre.

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P22T69R:

- This new T-series soybean variety is widely adapted across Northern Iowa and brings industry leading yield potential
- Very good FEC, WM, and SDS
- Peking SCN source for fields that have been using PI88788 for a while when planted to soybeans
- Wider canopy vs. 92Y51 with excellent harvest standability
- Maturity acts closer to 2.0 in most fields with very solid agronomics

P22T41R2:

- New Yield level for 2.2 maturity soybean
- Very good WM tolerance in 2013 with similar plant height and canopy width as 92Y74's
- Excellent BSR and can tolerate high pH soils
- Nice companion to P22T69R
- Very limited supply for 2014

92Y22:

- Offensive early group 2 soybean with nice yield increase, nice companion to 22T69R
- Good BRS tolerance, good WM tolerance, and average SDS tolerance
- Medium plant height (similar to 92Y75's), with slender canopy width, small sized soybean
- Excellent harvest standability, keep off high pH soils

92Y32:

- Defensive soybean that brings good yield
- Very good BSR and SDS tolerance, slightly above average for WM
- Excellent choice for early planting into cool soils
- Similar plant height as 92Y51's with a very bushy canopy width. Keep off high pH soils

P24T19R:

- Wider canopy and shorter variety vs. 92Y51
- Will be a nice replacement for 92M40 and 92M54
- Very strong on FEC and phytophthora so it will work well on high pH and poorly drained soils

P25T51R:

- New yield level in this maturity, short soybean height similar to 92Y74's
- Contains 1C and 3A phytophthora resistance genes which should perform well in wet soils in spring
- Avoid fields prone to heavy infestations of white mold
- For best results place on fields with history of lower disease pressure or fields coming out of C/C rotation

92Y51:

- Exceptional in white mold environments and field emergence
- One of our best soybeans along with P28T33's for sudden death tolerance
- Tall plant with very slender canopy width makes it a good fit in narrow rows
- Well suited for a wide range of soils with good harvest standability
- Lack of shading in between the rows on wide row spacing promotes moisture loss and is evident especially on sandy soils.

92Y74:

- Industry Leading White Mold tolerance with a canopy width similar to 92Y75's
- Great yields the past two years. SDS score is average but good tolerance in 2010 with heavy pressure.
- Short plant height, so we need to keep them off sandy soils
- Easy threshing variety with great harvest standability

92Y75:

- One of the top yielding soybeans in 2012 and 2013. Industry leading BSR tolerance
- Taller plant height than 92Y74's, but similar canopy width
- Nice yield advantage over 92Y74's in absence of white mold

P28T33R:

- New yield level full season soybean that is widely adaptive of large geographic area
- One of our best soybeans along with 92Y51's for sudden death tolerance -
- Avoid fields prone to heavy infestations of white mold and high pH soils



PIONEER.

P22T69R

22 RM



Early Group 2 Leader Variety

- Replacement for 92Y11
- Higher yield companion to 92Y22
- Very good FEC, WM and SDS
- Peking SCN gene
- Great variety for fields that have high levels of SCN pressure

Key Environments	
Early Planting/Cold Soils	HS
Drought-Prone Soils	S
Poorly Drained Soils	HS
High pH Soils	S
SCN-Prone Environments	HS
Highly Productive Soils	HS
High Residue	S
White Mold Environments	S

Trait	Score
Phyt. gene	1k
Phyt. tol.	5
BSR	PAA
FEC	5
WM	6
SDS	6
Height	5
Width	6
Plt. Color	Light Tawny
SCN	Peking



P24T19R

PIONEER.

24 RM



Mid Group 2 Leader Variety

- Replacement for 92M40 & 92Y51
- Wider canopy and shorter variety
- New yield level for 2.4 RM
- Not as strong as 92Y51 on WM prone fields
- Will work well in 30" rows due to canopy

Key Environments	
Early Planting/Cold Soils	S
Drought-Prone Soils	S
Poorly Drained Soils	HS
High pH Soils	HS
SCN-Prone Environments	HS
Highly Productive Soils	HS
High Residue	S
White Mold Environments	S

Trait	Score
Phyt. gene	1k
Phyt. tol.	6
BSR	PAA
FEC	6
WM	4
SDS	6
Height	5
Width	7
Plt. Color	Gray
SCN	PI88788



PIONEER.

P25T51R
25 RM



Key Environments	S
Early Planting/Cold Soils	S
Drought-Prone Soils	S
Poorly Drained Soils	S
High pH Soils	S
SCN-Prone Environments	HS
Highly Productive Soils	HS
High Residue	S
White Mold Environments	X

Mid Group 2 Offensive Variety

- Offensive replacement for 92Y60 and 92M54
- Very strong performance in 2013
- Watch-out: WM tolerance
- Keep on well drained farms with good fertility for best results
- Great option for long term C/C fields going to soybeans in 2014

Trait	Score
Phyt. gene	1c/3a
Phyt. tol.	4
BSR	PAA
FEC	4
WM	3
SDS	5
Height	4
Width	6
Plt. Color	Light Tawny
SCN	PI88788

Key Environments	
Early Planting/Cold Soils	S
Drought-Prone Soils	S
Poorly Drained Soils	S
High pH Soils	X
SCN-Prone Environments	HS
Highly Productive Soils	HS
High Residue	S
White Mold Environments	S



P28T33R



PIONEER.

28 RM

Late Group 2 Leader Variety

- Replacement for 92Y91 & a companion to 92Y75
- Great performance in 2012 & 2013
- Keep off fields with history of WM
- Great option for fields coming out of long term C/C rotation
- Keep off high pH soils

Trait	Score
Phyt. gene	1k
Phyt. tol.	5
BSR	PAA
FEC	3
WM	4
SDS	7
Height	5
Width	6
Pit. Color	Light Tawny
SCN	PI88788



PIONEER.

P29-T98R

29 RM



Key Environments

Early Planting/Cold Soils	S
Drought-Prone Soils	S
Poorly Drained Soils	S
High pH Soils	HS
SCN-Prone Environments	HS
Highly Productive Soils	HS
High Residue	S
White Mold Environments	HS

Late Group 2 Leader Variety

Trait	Score
Phyt. gene	1k
Phyt. tol.	5
BSR	PAA
FEC	6
WM	6
SDS	7
Height	6
Width	6
Plt. Color	Light Tawny
SCN	PI88788

- Replacement for 93M11
- Brings SCN protection that 93M11 did not have
- Great standability
- Very solid disease package



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Dual Column Trial Report

Tracking Name: OF-GB1304926_0008	Exp Type: Genetic
Business Partner: Langhoff; Bett	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/15/2013	Harvest Date: 10/5/2013

Tracking Name: OF-GB1304926_0008	Exp Type: Genetic
Business Partner: Langhoff; Bett	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/15/2013	Harvest Date: 10/5/2013

Iowa - Butler						
Tracking Name: OF-GB1304926_0001						
Business Partner: Shemmer; Loren						
State: Iowa						
Planting Date: 5/16/2013						

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y75	65.1	13.4	\$846	6
2	Pioneer	P25T51R	67.6	13.6	\$819	3
3	Pioneer	92Y51	69.7	13.5	\$906	1
4	Pioneer	P24T19R	67.2	13.4	\$874	4
5	Pioneer	92Y72	65.6	13.4	\$853	5
6	Pioneer	P22T69R	68.3	13.7	\$888	2
7	Pioneer					7

Tracking Name: OF-GB1304926_0008	Exp Type: Genetic
Business Partner: Langhoff; Bett	County: Butler
State: Iowa	Irrigation: None
Planting Date: 5/15/2013	Harvest Date: 10/5/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P19T01R	52.2	11.9	\$678	8
2	Pioneer	91Y52	49.8	11.4	\$647	11
3	Pioneer	92Y11	47.6	11.1	\$619	13
4	Pioneer	P21T57R	48.6	10.9	\$632	12
5	Pioneer	92Y22	62.7	10.5	\$685	7
6	Pioneer	P22T69R	54.4	10.7	\$707	3
7	Pioneer	92Y32	51.6	10.9	\$671	10
8	Pioneer	P24T19R	53.5	10.7	\$696	6
9	Pioneer	92Y51	53.6	11.0	\$697	5
10	Pioneer	P25T51R	58.7	12.4	\$703	1
11	Pioneer	92M54	52.1	11.6	\$677	9
12	Pioneer	92Y74	57.7	10.7	\$750	2
13	Pioneer	P26T33R	53.9	11.0	\$701	4

Iowa - Butler						
Tracking Name: OF-GB1304924_0001						
Business Partner: Shemmer; Loren						
State: Iowa						
Planting Date: 5/16/2013						

Iowa - Butler						
Tracking Name: OF-GB1304924_0001						
Business Partner: Shemmer; Loren						
State: Iowa						
Planting Date: 5/16/2013						

Iowa - Butler						
Tracking Name: OF-GB1304924_0001						
Business Partner: Shemmer; Loren						
State: Iowa						
Planting Date: 5/16/2013						

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P19T01R	52.2	11.9	\$678	8
2	Pioneer	91Y52	49.8	11.4	\$647	11
3	Pioneer	92Y11	47.6	11.1	\$619	13
4	Pioneer	P21T57R	48.6	10.9	\$632	12
5	Pioneer	92Y22	62.7	10.5	\$685	7
6	Pioneer	P22T69R	54.4	10.7	\$707	3
7	Pioneer	92Y32	51.6	10.9	\$671	10
8	Pioneer	P24T19R	53.5	10.7	\$696	6
9	Pioneer	92Y51	53.6	11.0	\$697	5
10	Pioneer	P25T51R	58.7	12.4	\$703	1
11	Pioneer	92M54	52.1	11.6	\$677	9
12	Pioneer	92Y74	57.7	10.7	\$750	2
13	Pioneer	P26T33R	53.9	11.0	\$701	4

Iowa - Butler

Tracking Name: OFGB1304845_0001 Business Partner: Hems, Allyn State: Iowa Planting Date: 5/16/2013	Exp Type: Generic County: Butler Irrigation: None Harvest Date: 9/25/2013	Tracking Name: OFGB1304903_0001 Business Partner: Brock; Doyle State: Iowa Planting Date: 5/13/2013	Exp Type: Generic County: Butler Irrigation: None Harvest Date: 10/1/2013			
Entry #	Brand	Variety/Brand	Yield (bu/a 60%)	Mst (%)	AGI	Yield Rank
1	Pioneer	S2Y32	58.6	12.2	\$782	1
Entry #	Brand	Variety/Brand	Yield (bu/a 60%)	Mst (%)	AGI	Yield Rank

Lund - Butler

Iowa - Butler	<p>Tracking Name: OFGB13040504_0001 Business Partner: Rollin; Calvin State: Iowa Planting Date: 5/15/2013</p> <p>Exp Type: Genetic County: Butler Irrigation: None Harvest Date: 9/27/2013</p>	<p>Tracking Name: OFGB13040604_0001 Business Partner: Bohlen; Mel State: Iowa Planting Date: 5/16/2013</p> <p>Exp Type: Genetic County: Butler Irrigation: None Harvest Date: 10/1/2013</p>																																										
Iowa - Butler	<table border="1"> <thead> <tr> <th>Entry #</th><th>Brand</th><th>Variety@Brand</th><th>Yield (bu/a 65#)</th><th>Mt% (%)</th><th>AGI</th><th>Yield Rank</th></tr> </thead> <tbody> <tr> <td>1</td><td>Pioneer</td><td>S2Y22</td><td>67.2</td><td>12.1</td><td>\$374</td><td>1</td></tr> <tr> <td>2</td><td>Pioneer</td><td>S2Y22</td><td>67.1</td><td>12.7</td><td>\$372</td><td>2</td></tr> </tbody> </table>	Entry #	Brand	Variety@Brand	Yield (bu/a 65#)	Mt% (%)	AGI	Yield Rank	1	Pioneer	S2Y22	67.2	12.1	\$374	1	2	Pioneer	S2Y22	67.1	12.7	\$372	2	<table border="1"> <thead> <tr> <th>Entry #</th><th>Brand</th><th>Variety@Brand</th><th>Yield (bu/a 65#)</th><th>Mt% (%)</th><th>AGI</th><th>Yield Rank</th></tr> </thead> <tbody> <tr> <td>1</td><td>Pioneer</td><td>S2Y22</td><td>67.2</td><td>12.1</td><td>\$374</td><td>1</td></tr> <tr> <td>2</td><td>Pioneer</td><td>S2Y22</td><td>67.1</td><td>12.7</td><td>\$372</td><td>2</td></tr> </tbody> </table>	Entry #	Brand	Variety@Brand	Yield (bu/a 65#)	Mt% (%)	AGI	Yield Rank	1	Pioneer	S2Y22	67.2	12.1	\$374	1	2	Pioneer	S2Y22	67.1	12.7	\$372	2
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Iowa - Butler					
Experiment Name: OFGB13040513_0001					
Business Partner: Hems; Allam	Exp Type: Genetic	County: Butler	Yield (bu's 60#)	AGI	Yield Rank
State: Iowa	Business Partner: Klingenberg; Bill D	Irrigation: None	Met (%)		
Planting Date: 5/15/2013	Planting Date: 5/16/2013	Harvest Date: 9/27/2013			
Entry #	Brand	Variety/Brand	Yield (bu's 60#)	Met (%)	AGI
1	Pioneer	92151	60.3	13.6	\$784
2	Pioneer	92132	62.0	12.9	\$806

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Entry #	Brand	Variety/Brand	Yield [bu's ac]	Mat (%)	AGI	Yield Rank
1	Pioneer	92181	67.4	13.8	\$372	1

Iowa - Butler

Tracking Name: OFGB13049518_0001
 Business Partner: Harms, Allyn
 State: Iowa
 Planting Date: 5/14/2013

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 9/30/2013

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/2/2013

Iowa - Butler

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 9/30/2013

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/1/2013

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/2/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y51	60.3	12.3	\$784	1
2	Pioneer	92Y51	57.9	12.4	\$753	2

Iowa - Butler

Tracking Name: OFGB13049521_0001
 Business Partner: Brooks, Gary
 State: Iowa
 Planting Date: 5/21/2013

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/1/2013

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/1/2013

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/2/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y22	54.3	12.5	\$706	3
2	Pioneer	92Y11	56.2	12.9	\$731	1
3	Pioneer	92Y51	55.2	13.0	\$718	2

Iowa - Butler

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 5/17/2013

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/2/2013

Iowa - Butler

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/1/2013

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/2/2013

Iowa - Butler

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/1/2013

Exp Type: Generic
 County: Butler
 Irrigation: None
 Harvest Date: 10/2/2013

Iowa - Butler						
Tracking Name: OFGB13049525_0002						Exp Type: Generic
Business Partner:	Felkert; Daniel	State:	Iowa	Planting Date:	5/1/2013	County: Butler
						Irrigation: None
						Harvest Date: 10/2/2013

Iowa - Butler

Tracking Name: OFGB13049854_0001	Exp Type: Generic					
Business Partner: Brooks; Doyle	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/18/2013	Harvest Date: 10/22/2013					
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank
1	Pioneer	92Y51	64.3	12.2	\$436	1

Iowa - Butler

Tracking Name: OFGB13049858_0001	Exp Type: Generic					
Business Partner: Kringenberg; Bill D	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/16/2013	Harvest Date: 10/2/2013					
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank
1	Pioneer	92Y74	74.4	12.5	\$967	1

Iowa - Butler

Tracking Name: OFGB13049852_0001	Exp Type: Generic					
Business Partner: Lindaman; Jim	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 10/2/2013					
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank
1	Pioneer	92Y51	63.4	11.8	\$824	1

Iowa - Butler

Tracking Name: OFGB13050097_0001	Exp Type: Generic					
Business Partner: Ackerman; Tom	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/18/2013	Harvest Date: 10/9/2013					
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank
1	Pioneer	92Y11	60.1	13.2	\$781	1

Tracking Name: OFGB13050334_0001	Exp Type: Generic					
Business Partner: Mohinkle; Jeff	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/18/2013	Harvest Date: 9/27/2013					
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank

Tracking Name: OFGB13050897_0001	Exp Type: Generic					
Business Partner: Ackerman; Tom	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/18/2013	Harvest Date: 10/9/2013					
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank

Tracking Name: OFGB13050900_0001	Exp Type: Generic					
Business Partner: Kruse; Harlan	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/18/2013	Harvest Date: 10/6/2013					
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank

Tracking Name: OFGB13050902_0001	Exp Type: Generic					
Business Partner: Lindaman; Jim	County: Butler					
State: Iowa	Irrigation: None					
Planting Date: 5/15/2013	Harvest Date: 10/2/2013					
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank

Iowa - Butler			
Tracking Name: OFGB130511136_0001			
Business Partner: Klingenberg, Billy			
State: Iowa			
Planting Date: 10/11/2013			
Harvest Date: 10/11/2013			
Exp Type: Genetic			
County: Butler			
Irrigation: None			
Harvest Date: 10/12/2013			
Entry #	Brand	Variety/Brand	Yield (bu/a 60%)
			Mst (%)
1	Pioneer	92Y22	62.6
2	Asgrow	AG2031	69.2
			AGI
			Yield Rank
1	Pioneer	92Y22	12.5
2	Pioneer	92Y22	12.9
1	Asgrow	AG2031	90.0
2	Pioneer	92Y22	90.0

Iowa - Butler

Iowa - Butler			
Tracking Name: OFGB130511139_0001			
Business Partner: Eddhoff, Richard			
State: Iowa			
Planting Date: 5/9/2013			
Harvest Date: 10/11/2013			
Exp Type: Genetic			
County: Butler			
Irrigation: None			
Harvest Date: 10/12/2013			
Entry #	Brand	Variety/Brand	Yield (bu/a 60%)
			Mst (%)
1	Pioneer	92Y22	61.4
2	Asgrow	AG2031	69.2
			AGI
			Yield Rank
1	Pioneer	92Y22	2
2	Asgrow	AG2031	1

Iowa - Butler

Iowa - Butler			
Tracking Name: OFGB130514024_0001			
Business Partner: Westels, John			
State: Iowa			
Planting Date: 5/17/2013			
Harvest Date: 10/10/2013			
Exp Type: Genetic			
County: Butler			
Irrigation: None			
Harvest Date: 10/12/2013			
Entry #	Brand	Variety/Brand	Yield (bu/a 60%)
			Mst (%)
1	Pioneer	92Y22	61.7
2	Pioneer	92Y22	61.6
3	Pioneer	92Y22	61.5
4	Pioneer	92Y22	61.5
5	Pioneer	92Y22	61.5
			AGI
			Yield Rank
1	Pioneer	92Y22	1
2	Pioneer	92Y22	2
3	Pioneer	92Y22	3
4	Pioneer	92Y22	4
5	Pioneer	92Y22	5

Iowa - Butler

Iowa - Butler			
Tracking Name: OFGB130515069_0001			
Business Partner: Kramer, Melvin			
State: Iowa			
Planting Date: 5/8/2013			
Harvest Date: 10/13/2013			
Exp Type: Genetic			
County: Butler			
Irrigation: None			
Harvest Date: 10/13/2013			
Entry #	Brand	Variety/Brand	Yield (bu/a 60%)
			Mst (%)
1	Pioneer	92Y22	63.9
2	Pioneer	92Y22	63.9
3	Pioneer	92Y22	63.9
4	Pioneer	92Y22	63.9
			AGI
			Yield Rank
1	Pioneer	92Y22	1
2	Pioneer	92Y22	2
3	Pioneer	92Y22	3
4	Pioneer	92Y22	4

Iowa - Butler

Iowa - Butler			
Tracking Name: OFGB13051282_0001			
Business Partner: Rottink, Calvin			
State: Iowa			
Planting Date: 6/10/2013			
Harvest Date: 10/15/2013			
Exp Type: Genetic			
County: Butler			
Irrigation: None			
Harvest Date: 10/15/2013			
Entry #	Brand	Variety/Brand	Yield (bu/a 60%)
			Mst (%)
1	Asgrow	AG2031	65.3
2	Pioneer	92Y22	63.5
3	Asgrow	AG2033	64.3
4	Pioneer	92Y22	65.4
			AGI
			Yield Rank
1	Asgrow	AG2031	12.9
2	Pioneer	92Y22	12.4
3	Asgrow	AG2033	12.7
4	Pioneer	92Y22	12.5

Iowa - Butler

Entry #	Brand	Variety/Brand	Yield (bu/bushel)	Net (%)	AGI	Yield Rank
1	Prairie Brand	2440	49.6	15.4	\$645	38
2	Prairie Brand	2440	49.4	14.7	\$642	39
3	Prairie Brand	2440	49.3	14.8	\$641	40
4	Kruger	K2-1501	58.8	15.2	\$754	11
5	Kruger	K2-1502	57.5	15.2	\$749	16
6	Pioneer	927111	55.3	15.0	\$719	24
7	Prairie Brand	PB-2230R2	57.7	15.0	\$750	14
8	Prairie Brand	2440	50.6	14.8	\$658	37
9	Prairie Brand	PB-2251R2	52.9	14.9	\$658	30
10	Pioneer	927132	54.2	14.8	\$705	26
11	Pioneer	927132	54.9	14.7	\$714	25
12	Kruger	K-2202	59.2	14.6	\$770	10
13	Kruger	K2-2301	52.1	14.2	\$677	33
14	Prairie Brand	2440	52.2	14.1	\$679	32
15	Kruger	K2-2303	49.1	14.2	\$638	41
16	Prairie Brand	PB-2409R2	53.7	13.7	\$698	28
17	Prairie Brand	PB-2386R2	52.8	14.1	\$686	31
18	Prairie Hybrids	24R29	52.0	13.4	\$676	34
19	Kruger	K2-2402	55.6	14.6	\$723	23
20	Prairie Brand	2440	51.7	14.0	\$672	35
21	Pioneer	P24T19R	51.2	13.7	\$665	36
22	Pioneer	827151	57.1	14.2	\$742	20
23	Pioneer	827151	56.2	14.6	\$731	22
24	Kruger	K2-2503	57.6	14.3	\$748	17
25	Kruger	K2-2503	57.7	14.2	\$750	15
26	Prairie Brand	2440	53.4	14.2	\$694	29
27	Prairie Brand	PB-2664R2	63.2	14.2	\$822	2
28	Prairie Brand	PB-2620RR	57.1	14.2	\$742	21
29	Pioneer	P25T51R	63.6	14.5	\$827	1
30	Kruger	K2-2602	61.5	14.0	\$800	4
31	Prairie Hybrids	25R24	59.7	14.0	\$776	9
32	Prairie Brand	2440	57.3	13.8	\$745	19
33	Kruger	K2-2704	61.9	13.5	\$805	3
34	Pioneer	927174	61.1	13.7	\$794	5
35	Pioneer	927175	58.4	14.1	\$759	13
36	Kruger	K2-2803	60.5	13.7	\$787	6
37	Prairie Brand	PB-2801NRR	60.4	13.8	\$785	8

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Entry #	Brand	Variety/Brand	Yield (bu/bushel)	Net (%)	AGI	Yield Rank
38	Prairie Brand	2440	58.6	13.7	\$762	12
39	Prairie Brand	2440	57.5	13.6	\$748	18
40	Prairie Brand	2440	53.8	13.5	\$699	27
41	Prairie Brand	2440	60.5	13.6	\$787	7

Entry #	Brand	Variety/Brand	Yield (bu/bushel)	Net (%)	AGI	Yield Rank
1	Prairie Brand	2440	49.6	15.4	\$645	38
2	Prairie Brand	2440	49.4	14.7	\$642	39
3	Prairie Brand	2440	49.3	14.8	\$641	40
4	Kruger	K2-1501	58.8	15.2	\$754	11
5	Kruger	K2-1502	57.5	15.2	\$749	16
6	Pioneer	927111	55.3	15.0	\$719	24
7	Prairie Brand	PB-2230R2	57.7	15.0	\$750	14
8	Prairie Brand	2440	50.6	14.8	\$658	37
9	Prairie Brand	PB-2251R2	52.9	14.9	\$658	30
10	Pioneer	927132	54.2	14.8	\$705	26
11	Pioneer	927132	54.9	14.7	\$714	25
12	Kruger	K-2202	59.2	14.6	\$770	10
13	Kruger	K2-2301	52.1	14.2	\$677	33
14	Prairie Brand	2440	52.2	14.1	\$679	32
15	Kruger	K2-2303	49.1	14.2	\$638	41
16	Prairie Brand	PB-2409R2	53.7	13.7	\$698	28
17	Prairie Brand	PB-2386R2	52.8	14.1	\$686	31
18	Prairie Hybrids	24R29	52.0	13.4	\$676	34
19	Kruger	K2-2402	55.6	14.6	\$723	23
20	Prairie Brand	2440	51.7	14.0	\$672	35
21	Pioneer	P24T19R	51.2	13.7	\$665	36
22	Pioneer	827151	57.1	14.2	\$742	20
23	Pioneer	827151	56.2	14.6	\$731	22
24	Kruger	K2-2503	57.6	14.3	\$748	17
25	Kruger	K2-2503	57.7	14.2	\$750	15
26	Prairie Brand	2440	53.4	14.2	\$694	29
27	Prairie Brand	PB-2664R2	63.2	14.2	\$822	2
28	Prairie Brand	PB-2620RR	57.1	14.2	\$742	21
29	Pioneer	P25T51R	63.6	14.5	\$827	1
30	Kruger	K2-2602	61.5	14.0	\$800	4
31	Prairie Hybrids	25R24	59.7	14.0	\$776	9
32	Prairie Brand	2440	57.3	13.8	\$745	19
33	Kruger	K2-2704	61.9	13.5	\$805	3
34	Pioneer	927174	61.1	13.7	\$794	5
35	Pioneer	927175	58.4	14.1	\$759	13
36	Kruger	K2-2803	60.5	13.7	\$787	6
37	Prairie Brand	PB-2801NRR	60.4	13.8	\$785	8

Exp Type: Generic
County: Butler
Irrigation: None
Harvest Date: 10/17/2013

Exp Type: Generic
County: Butler
Irrigation: None
Harvest Date: 10/24/2013

Iowa - Butler

Tracking Name: OFGB13054095_0001
 Business Partner: Edelen, Kevin
 State: Iowa
 Planting Date: 6/19/2013

Entry #	Brand	Variety/Brand	Yield/Sale 65#	Net (%)	AGI	Yield Rank
1	Pioneer	92Y22	52.1	11.7	\$677	2
2	FS	HS2231	52.7	11.7	\$685	1



PIONEER.

Dual Column Trial Report

Iowa - Black Hawk

Tracking Name: OFGB13043926_0010
 Business Partner: Hunday, Robert
 State: Iowa
 Planting Date: 5/16/2013

Exp Type: Generic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/9/2013

Tracking Name: OFGB13043926_0014
 Business Partner: Boy, Michael
 State: Iowa
 Planting Date: 5/12/2013

Exp Type: Generic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 10/1/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mat (%)	AGI	Yield Rank
1	Pioneer	92Y22	59.9	11.5	5779	9
2	Pioneer	92Y32	60.1	11.3	5781	8
3	Pioneer	P22T69R	62.7	11.4	5815	5
4	Pioneer	P24T19R	65.7	11.5	5854	1
5	Pioneer	92M54	62.6	11.6	5814	6
6	Pioneer	92Y51	62.6	11.7	5814	7
7	Pioneer	P25T51R	65.7	11.8	5854	2
8	Pioneer	92Y74	59.3	11.7	5771	10
9	Pioneer	92Y75	63.1	11.8	5820	4
10	Pioneer	P28T33R	64.0	11.7	5832	3
11	Pioneer	P29T98R	58.2	11.9	5757	12
12	Pioneer	93M11	59.3	11.9	5771	11
13	Pioneer	P28T33R	61.9	11.8	5835	12

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P22T69R	60.3	10.5	5784	13
2	Pioneer	92Y22	62.2	10.4	5839	11
3	Pioneer	92Y32	64.3	10.7	5836	6
4	Pioneer	P24T19R	68.5	10.7	5891	1
5	Pioneer	P25T51R	65.6	10.9	5853	3
6	Pioneer	92M54	65.0	11.0	5845	5
7	Pioneer	92Y51	63.4	11.3	5834	10
8	Pioneer	92Y74	65.1	10.9	5846	4
9	Pioneer	92Y75	66.6	11.4	5866	2
10	Pioneer	P28T33R	63.6	11.7	5827	7
11	Pioneer	P29T98R	63.5	11.9	5826	9
12	Pioneer	93M11	63.6	11.7	5827	8
13	Pioneer	P28T33R	61.9	11.8	5835	12

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mat (%)	AGI	Yield Rank
1	Pioneer	82T51	54.5	12.5	\$709	2
2	Pioneer	92Y51	55.8	12.9	\$725	1

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mat (%)	AGI	Yield Rank
1	Pioneer	82T51	54.5	12.5	\$709	2
2	Pioneer	92Y51	55.8	12.9	\$725	1

Iowa - Black Hawk

Tracking Name: OFGB1304940_0001	Exp Type: Genetic
Business Partner: Bader, Lee	County: Black Hawk
Irrigation: None	Irrigation: None
State: Iowa	Harvest Date: 10/2/2013
Planting Date: 5/24/2013	

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y51	71.0	10.9	\$923	1

Iowa - Black Hawk

Tracking Name: OFGB13051173_0001	Exp Type: Genetic
Business Partner: Zuck, Rick	County: Black Hawk
Irrigation: None	Irrigation: None
State: Iowa	Harvest Date: 10/10/2013
Planting Date: 6/1/2013	

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y51	71.0	10.9	\$923	1

Iowa - Black Hawk

Tracking Name: OFGB13050659_0001	Exp Type: Genetic
Business Partner: Reiter, Michael	County: Black Hawk
Irrigation: None	Irrigation: None
State: Iowa	Harvest Date: 10/8/2013
Planting Date: 5/19/2013	

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92M54	52.0	12.3	\$576	2
2	Pioneer	92M54	52.7	12.4	\$585	1

Iowa - Black Hawk

Tracking Name: OFGB13052713_0001	Exp Type: Genetic
Business Partner: Fuller, Charles	County: Black Hawk
Irrigation: None	Irrigation: None
State: Iowa	Harvest Date: 10/15/2013
Planting Date: 6/1/2013	

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92M54	52.0	12.3	\$576	2

Iowa - Black Hawk

Tracking Name: OFGB13053203_0001	Exp Type: Genetic
Business Partner: Whield by Request	County: Black Hawk
Irrigation: None	Irrigation: None
State: Iowa	Harvest Date: 10/14/2013
Planting Date: 5/17/2013	

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y55	47.9	13.5	\$623	2

Iowa - Black Hawk

Tracking Name: OFGB13050450_0001	Exp Type: Genetic
Business Partner: Sage, Virginia	County: Black Hawk
Irrigation: None	Irrigation: None
State: Iowa	Harvest Date: 10/6/2013
Planting Date: 6/1/2013	

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y51	47.9	13.5	\$623	2
2	Pioneer	92Y51	49.0	13.4	\$624	1
3	Pioneer	92Y51	47.1	13.4	\$612	3

Iowa - Black Hawk

Tracking Name: OFGB13052713_0001	Exp Type: Genetic
Business Partner: Zuck, Rick	County: Black Hawk
Irrigation: None	Irrigation: None
State: Iowa	Harvest Date: 10/15/2013
Planting Date: 6/1/2013	

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y52	47.4	10.3	\$615	1

Iowa - Black Hawk

Tracking Name: OFGB13053214_0001
 Business Partner: Stinnett Farms Inc
 State: Iowa
 Planting Date: 5/15/2013

Exp Type: Generic
 County: Black Hawk
 Irrigation: None
 Harvest Date: 8/24/2013

Iowa - Bremer						
Tracking Name: OFGB13043926_0012						
Business Partner: Rieckeburg Farms Inc						
State: Iowa						
Planting Date: 5/10/2013						
Harvest Date: 10/10/2013						
Entry #	Brand	Variety/Brand	Yield (bu/ba 60#)	Mat (%)	AGI	Yield Rank
1	Pioneer	P19T01R	49.7	12.4	\$645	2
2	Pioneer	P19T01R	50.7	12.1	\$659	1

Iowa - Black Hawk

Tracking Name: OFGB13055884_0001
 Business Partner: Withheld by Request
 State: Iowa
 Planting Date: 6/14/2013

Iowa - Bremer						
Tracking Name: OFGB13044869_0001						
Business Partner: Howard, Cullen						
State: Iowa						
Planting Date: 5/12/2013						
Harvest Date: 10/10/2013						
Entry #	Brand	Variety/Brand	Yield (bu/ba 60#)	Mat (%)	AGI	Yield Rank
1	Pioneer	91Y92	45.3	11.8	\$589	4
2	MRK Brand	RIR1224CTB	48.4	11.8	\$629	1
3	Pioneer	92Y51	48.1	11.7	\$625	2
4	Pioneer	91Y92	45.7	11.7	\$594	3

Iowa - Black Hawk

Tracking Name: OFGB13055749_0001
 Business Partner: Withheld by Request
 State: Iowa
 Planting Date: 5/9/2013

Iowa - Bremer						
Tracking Name: OFGB13055749_0001						
Business Partner: Withheld by Request						
State: Iowa						
Planting Date: 5/9/2013						
Harvest Date: 10/14/2013						
Entry #	Brand	Variety/Brand	Yield (bu/ba 60#)	Mat (%)	AGI	Yield Rank
1	Pioneer	92Y32	46.5	9.3	\$605	4
2	Pioneer	92M54	67.4	9.4	\$746	1
3	Pioneer	92Y51	58.1	9.7	\$729	2
4	Pioneer	P22T09R	52.9	9.1	\$688	3

Iowa - Bremer

Tracking Name: OFGB13050575_0001
 Business Partner: Petersen, Duane
 State: Iowa
 Planting Date: 6/5/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/8/2013

Iowa - Bremer

Tracking Name: OFGB13050835_0001
 Business Partner: Ruchs Farm Inc
 State: Iowa
 Planting Date: 6/8/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/9/2013

Entry #	Brand	Variety/Brand	Yield (bu/bushel)	Mat (%)	AGI	Yield Rank
1	Pioneer	P21T9TR	50.4	13.0	\$555	13
2	Pioneer	P19T01R	54.0	13.1	\$702	9
3	Pioneer	P22T69R	54.2	12.9	\$705	8
4	Pioneer	92Y22	53.4	13.0	\$694	10
5	Pioneer	92Y32	52.7	12.9	\$685	12
6	Pioneer	P24T19R	55.6	13.0	\$723	4
7	Pioneer	92Y51	54.7	13.3	\$711	6
8	Pioneer	P25T5TR	57.0	13.2	\$741	3
9	Pioneer	92Y74	54.7	13.3	\$711	7
10	Pioneer	92Y75	55.0	13.9	\$715	5
11	Pioneer	P28T33R	57.2	14.0	\$744	2
12	Pioneer	P29T98R	52.9	13.8	\$686	11
13	Pioneer	93M11	57.5	15.2	\$753	1

Iowa - Bremer

Tracking Name: OFGB13050824_0001
 Business Partner: Carpenter, Gary
 State: Iowa
 Planting Date: 6/10/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/9/2013

Iowa - Bremer

Tracking Name: OFGB13050892_0001
 Business Partner: Mosher, Steve
 State: Iowa
 Planting Date: 6/8/2013

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/9/2013

Entry #	Brand	Variety/Brand	Yield (bu/bushel)	Mat (%)	AGI	Yield Rank
1	Pioneer	P24T19R	54.2	11.3	\$705	2
2	Pioneer	P19T01R	57.5	11.2	\$749	1

Iowa - Bremer

Tracking Name: OFGB13050893_0001	Exp Type: Generic County: Bremer Irrigation: None Harvest Date: 10/9/2013			
Business Partner: Huer, Jerry				
State: Iowa				
Planting Date: 5/22/2013				
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Moist (%)
			Agrilac	AGI
1	Pioneer	92732	51.6	12.0
2	Pioneer	92732	52.8	11.9
			\$686	1

Iowa - Bremer

Tracking Name: OFGB13050977_0001	Exp Type: Generic County: Bremer Irrigation: None Harvest Date: 10/10/2013			
Business Partner: Joachim, David				
State: Iowa				
Planting Date: 5/16/2013				
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Moist (%)
			Yield Rank	AGI
1	Pioneer	P19701R	51.2	9.7
2	Pioneer	P24719R	52.9	9.5
			\$696	2
			\$688	1

Iowa - Bremer

Tracking Name: OFGB13050972_0001	Exp Type: Generic County: Bremer Irrigation: None Harvest Date: 10/9/2013			
Business Partner: Begmarnt, Randy				
State: Iowa				
Planting Date: 5/17/2013				
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Moist (%)
			Yield Rank	AGI
1	Pioneer	92775	52.6	11.3
2	Augow	AG2433	49.9	11.6
3	Augow	AG2232	47.7	11.4
4	Pioneer	92722	47.8	10.9
			\$621	3

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Iowa - Bremer

Tracking Name: OFGB13051055_0001	Exp Type: Generic County: Bremer Irrigation: None Harvest Date: 10/11/2013			
Business Partner: Buhr, Dean				
State: Iowa				
Planting Date: 5/7/2013				
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Moist (%)
			Yield Rank	AGI
1	Pioneer	92732	50.6	13.5
2	NK Brand	S20-16	49.5	13.6
			\$644	2
3	Pioneer	92722	47.8	10.9
			\$658	1

Iowa - Bremer

Tracking Name: OFGB13051060_0001	Exp Type: Generic County: Bremer Irrigation: None Harvest Date: 10/11/2013			
Business Partner: Korpak, Delord				
State: Iowa				
Planting Date: 5/11/2013				
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Moist (%)
			Yield Rank	AGI
1	Pioneer	92775	55.8	11.7
			\$725	1

Iowa - Bremer

Tracking Name: OFGB13050972_0001	Exp Type: Generic County: Bremer Irrigation: None Harvest Date: 10/10/2013			
Business Partner: Ruhs Farm Inc				
State: Iowa				
Planting Date: 6/8/2013				
Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Moist (%)
			Yield Rank	AGI
1	Latham	L2084R2	63.6	11.0
2	Pioneer	92751	58.5	10.8
			\$681	2

Iowa - Bremer

Tracking Name: OFGB13051214_0001
 Business Partner: Moshier; Steve
 State: Iowa
 Planting Date: 5/23/2013
 Harvest Date: 10/10/2013

Iowa - Bremer

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/14/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y51	49.8	10.5	\$547	1
2	Pioneer	92Y51	48.1	9.9	\$525	2

Iowa - Bremer

Tracking Name: OFGB13051344_0001
 Business Partner: Uidle; Loren
 State: Iowa
 Planting Date: 5/18/2013
 Harvest Date: 10/10/2013

Iowa - Bremer

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/14/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y51	73.4	11.0	\$554	1

Iowa - Bremer

Tracking Name: OFGB13051650_0001
 Business Partner: Smith; Bernard
 State: Iowa
 Planting Date: 5/10/2013
 Harvest Date: 10/12/2013

Iowa - Bremer

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/11/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y32	55.1	10.5	\$715	1

Iowa - Bremer

Tracking Name: OFGB13052651_0001
 Business Partner: Meyer; David
 State: Iowa
 Planting Date: 6/12/2013
 Harvest Date: 10/14/2013

Iowa - Bremer

Exp Type: Genetic
 County: Bremer
 Irrigation: None
 Harvest Date: 10/14/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P22T6R	53.4	9.3	\$694	4
2	NK Brand	S25-TB	51.4	9.0	\$668	5
3	Kruger	K2-2103	54.9	9.3	\$714	2
4	Kruger	K2-2704	55.7	10.4	\$724	1
5	Pioneer	92Y51	53.6	9.5	\$697	3
6	Pioneer	P2119R	50.4	9.0	\$655	6

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y75	53.2	11.5	\$692	2
2	Pioneer	92Y75	55.4	11.4	\$720	1

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Mst (%)	AGI	Yield Rank
1	Pioneer	S2M10	54.5	10.5	\$709	2
2	Pioneer	S2721	57.1	11.0	\$742	1

Iowa - Bremer

Tracking Name: OFGB13054256_0001	Exp Type: Generic
Business Partner: Withheld by Request	County: Bremer
State: Iowa	Irrigation: None
Planting Date: 5/16/2013	Harvest Date: 10/14/2013

Iowa - Bremer

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank	Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank
1	NK Brand	S22-S1	66.9	8.8	38.70	-	1	Kruger	K2-2303	44.7	10.5	\$581	1
2	Pioneer	P22T68R	62.5	8.4	38.16	3	2	Pioneer	92Y32	43.8	10.0	\$569	2
3	Prairie Brand	PB-2230R2	65.0	9.0	38.58	2							

Iowa - Bremer

Tracking Name: OFGB13054264_0001	Exp Type: Generic
Business Partner: Withheld by Request	County: Bremer
State: Iowa	Irrigation: None
Planting Date: 5/16/2013	Harvest Date: 10/14/2013

Iowa - Bremer

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank	Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank
1	NK Brand	S22-S1	63.3	9.4	38.23	4	1	Pioneer	92Y74	61.3	12.5	\$797	3
2	NK Brand	S25-E5	66.3	9.2	38.62	2	2	Pioneer	92M54	67.4	12.4	\$876	1
3	Pioneer	P25T51R	64.4	9.8	38.37	3	3	Pioneer	92Y51	62.3	12.6	\$810	2
4	Kruger	K2-2704	66.6	9.5	38.86	1							

Iowa - Bremer

Tracking Name: OFGB13054288_0001	Exp Type: Generic
Business Partner: Withheld by Request	County: Bremer
State: Iowa	Irrigation: None
Planting Date: 5/16/2013	Harvest Date: 10/14/2013

Iowa - Bremer

Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank	Entry #	Brand	Variety/Brand	Yield (bu/a 60#)	Net (%)	AGI	Yield Rank
1	LG Seeds	C283SR2	65.0	9.4	39.45	1	1	Pioneer	92M40	59.40	2		
2	Pioneer	P28T33R	64.6	9.4	39.40		2	Pioneer	92M42n	63.0	9.3	38.19	3
3	Renzs	26S84R2n	63.0	9.3	39.74		3	Kruger	K2-2704	61.1	10.0	41.04	4
4	Kruger	K2-2704											

Iowa - Grundy
Iowa - Grundy

Tracking Name: OFGB13043926_0021
 Business Partner: Smolt Farms Inc.
 State: Iowa
 Planting Date: 6/3/2013

Exp Type: Genetic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/1/2013

Tracking Name: OFGB13049140_0001
 Business Partner: Dier, Joe
 State: Iowa
 Planting Date: 4/3/2013

Exp Type: Genetic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/1/2013

Entry #	Brand	Variety/Brand	Yield [bu/A 60#]	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y22	52.2	11.2	\$879	10
2	Pioneer	92Y32	55.0	11.6	\$715	6
3	Pioneer	P24T15R	54.8	11.9	\$712	9
4	Pioneer	P26T51R	63.2	12.1	\$822	1
5	Pioneer	92Y51	59.6	11.8	\$778	6
6	Pioneer	92Y74	60.2	11.9	\$783	3
7	Pioneer	92Y75	62.4	12.0	\$811	2
8	Pioneer	P26T38R	58.5	12.5	\$761	7
9	Pioneer	P29T98R	60.0	12.0	\$780	5
10	Pioneer	93M11	60.1	12.9	\$781	4
11	Pioneer	P22T69R	59.9	11.1	\$662	11

Iowa - Grundy

Tracking Name: OFGB13049275_0001
 Business Partner: Smith, Mark
 State: Iowa
 Planting Date: 4/25/2013

Exp Type: Genetic
 County: Grundy
 Irrigation: None
 Harvest Date: 9/23/2013

Exp Type: Genetic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/1/2013

Entry #	Brand	Variety/Brand	Yield [bu/A 60#]	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y51	80.6	12.3	\$1,048	1
2	Pioneer					2
3	Pioneer					3

Tracking Name: OFGB13050041_0001
 Business Partner: Frazer, Dean
 State: Iowa
 Planting Date: 5/17/2013

Exp Type: Genetic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/1/2013

Iowa - Grundy

Tracking Name: OFGB13050050_0001 Business Partner: Frazer, Dean State: Iowa Planting Date: 5/16/2013	Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 0/25/2013	Tracking Name: OFGB13050532_0001 Business Partner: Callaway, James State: Iowa Planting Date: 5/13/2013	Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 9/20/2013

Iowa - Grundy

Tracking Name: OFGB13050280_0001 Business Partner: Withheld By Request State: Iowa Planting Date: 5/12/2013	Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 9/10/2013	Tracking Name: OFGB13050655_0001 Business Partner: Hogle Farms Inc State: Iowa Planting Date: 5/16/2013	Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 10/8/2013

Iowa - Grundy

Tracking Name: OFGB13050281_0001 Business Partner: Simms, Matt State: Iowa Planting Date: 5/16/2013	Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 9/27/2013	Tracking Name: OFGB13051053_0001 Business Partner: Hogle Farms Inc State: Iowa Planting Date: 5/12/2013	Exp Type: Generic County: Grundy Irrigation: None Harvest Date: 10/10/2013

Iowa - Grundy

Tracking Name: OFGB13051536_0001	Exp Type: Genetic												
Business Partner: Withheld by Request	County: Grundy												
State: Iowa	Irrigation: None												
Planting Date: 5/24/2013	Harvest Date: 10/9/2013												
Entry #	Brand	Variety/Brand	Yield [bu/a 60#]	Mst (%)	AGI	Yield Rank	Entry #	Brand	Variety/Brand	Yield [bu/a 60#]	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y51	60.8	11.8	\$790	1	1	Pioneer	92Y75	64.1	10.1	\$833	1

Iowa - Grundy

Tracking Name: OFGB13051539_0001	Exp Type: Genetic												
Business Partner: Withheld by Request	County: Grundy												
State: Iowa	Irrigation: None												
Planting Date: 5/13/2013	Harvest Date: 10/8/2013												
Entry #	Brand	Variety/Brand	Yield [bu/a 60#]	Mst (%)	AGI	Yield Rank	Entry #	Brand	Variety/Brand	Yield [bu/a 60#]	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y75	73.6	12.4	\$959	1	1	Pioneer	92Y74	60.5	11.6	\$788	1
							2	Pioneer	92Y74	59.3	11.4	\$771	2

Iowa - Grundy

Tracking Name: OFGB13051544_0001	Exp Type: Genetic												
Business Partner: Withheld by Request	County: Grundy												
State: Iowa	Irrigation: None												
Planting Date: 5/18/2013	Harvest Date: 10/9/2013												
Entry #	Brand	Variety/Brand	Yield [bu/a 60#]	Mst (%)	AGI	Yield Rank	Entry #	Brand	Variety/Brand	Yield [bu/a 60#]	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y74	68.7	13.2	\$693	1	1	Pioneer	92Y74	60.3	11.3	\$784	1
							2	Pioneer	91YY2	53.7	11.1	\$698	2

Iowa - Grundy

Tracking Name: OFGB13052077_0001	Exp Type: Genetic												
Business Partner: Boyer, Jack	County: Grundy												
State: Iowa	Irrigation: None												
Planting Date: 5/17/2013	Harvest Date: 10/12/2013												
Entry #	Brand	Variety/Brand	Yield [bu/a 60#]	Mst (%)	AGI	Yield Rank	Entry #	Brand	Variety/Brand	Yield [bu/a 60#]	Mst (%)	AGI	Yield Rank
							1	Pioneer	92Y74	60.5	11.6	\$788	1
							2	Pioneer	92Y74	59.3	11.4	\$771	2

Iowa - Grundy

Tracking Name: OFGB13052080_0001	Exp Type: Genetic												
Business Partner: Schmidroth, Louis	County: Grundy												
State: Iowa	Irrigation: None												
Planting Date: 6/1/2013	Harvest Date: 10/11/2013												
Entry #	Brand	Variety/Brand	Yield [bu/a 60#]	Mst (%)	AGI	Yield Rank	Entry #	Brand	Variety/Brand	Yield [bu/a 60#]	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y74	68.7	13.2	\$693	1	1	Pioneer	92Y74	60.3	11.3	\$784	1
							2	Pioneer	91YY2	53.7	11.1	\$698	2

Iowa - Grundy**Iowa - Grundy**

Tracking Name: OFG813052690_0001
 Business Partner: Schildknecht, Louis
 State: Iowa
 Planting Date: 5/18/2013

Exp Type: Genetic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/11/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 65#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y74	53.0	11.4	\$589	1
2	Pioneer	92Y51	50.3	11.7	\$554	2

Iowa - Grundy

Tracking Name: OFG813052115_0001
 Business Partner: Rosterton, Richard
 State: Iowa
 Planting Date: 5/25/2013

Exp Type: Genetic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/11/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 65#)	Mst (%)	AGI	Yield Rank
1	Pioneer	P25T51R	59.2	10.7	\$770	1

Iowa - Grundy

Tracking Name: OFG813052128_0001
 Business Partner: Holt, Silver
 State: Iowa
 Planting Date: 6/8/2013

Exp Type: Genetic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/11/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 65#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y74	68.2	11.3	\$887	2
2	Pioneer	92Y75	68.5	11.4	\$891	1

Iowa - Grundy**Iowa - Grundy**

Tracking Name: OFG813052691_0001
 Business Partner: Kitzman Farms Inc
 State: Iowa
 Planting Date: 5/24/2013

Exp Type: Genetic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/15/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 65#)	Mst (%)	AGI	Yield Rank	Entry #	Brand	Variety/Brand	Yield (bu/a 65#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y74	53.0	11.4	\$589	1	1	Pioneer	P21T97R	55.3	12.5	\$719	6
2	Pioneer	92Y51	50.3	11.7	\$554	2	2	Pioneer	92M54	59.8	12.9	\$777	3
							3	Pioneer	P22T05R	60.4	12.6	\$785	2
							4	Pioneer	92M54	57.3	12.6	\$745	4
							5	Pioneer	P28T33R	62.0	12.6	\$806	1
							6	Pioneer	92M54	57.2	12.3	\$744	5

Iowa - Grundy

Tracking Name: OFG813052691_0001
 Business Partner: Holt, Kevin
 State: Iowa
 Planting Date: 6/2/2013

Exp Type: Genetic
 County: Grundy
 Irrigation: None
 Harvest Date: 10/26/2013

Entry #	Brand	Variety/Brand	Yield (bu/a 65#)	Mst (%)	AGI	Yield Rank	Entry #	Brand	Variety/Brand	Yield (bu/a 65#)	Mst (%)	AGI	Yield Rank
1	Pioneer	92Y63	70.3	12.2	\$914	1	2	Pioneer	5R28JR2	69.2	12.4	\$900	2

Dual Column Trial Report

Search Criteria

General

Crop Years: 2013
 Experiment Type: Genetic
 Harvested: Harvested, Not Harvested

Crop: Soybeans
 Weigh Devices: Weighed, Yield Monitor
 Irrigation Types: Fully, Limited, None, Unknown

Geography

Countries: Langfritz Yield Book less Butler

States/Provinces:

Counties/Divisions:

Sales Structure

Business Units:

Commercial Units:

Sales Areas:

Territories:

Experiments

Groups:

Experiments:

Price Details

Market Price: \$13.00
 Market Price Adjustments: Standard-\$0.00; Low Linolenic-\$0.50;

Comparison Options

Minimum Number of Comparisons:	5	Show All Other Comparisons:	No	Maximum Intervening Strips:	8	Maximum RM Difference:	3	Quality:	Good
Match Comparison Groups:		Yes		CONV to CONV; GLY to GLY.					



PIONEER.

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Notes and Explanations:

(1) YIELD = (100 - MOISTURE) x (LBS. OF GRAIN) x (FACTOR) + (HARVESTED LENGTH IN FEET) + (HARVESTED WIDTH IN INCHES). Not applicable if weighed with Yield Monitor. Yield monitor yields are estimates of yield taken from the yield monitor data files. Yield estimate calculations are dependent on the equipment and software manufacturer. Yield estimates from a yield monitor can vary significantly from actual yields of hybrids/variety at a single point, within areas of a field or in aggregate. Any number of factors such as inappropriate calibration, machine settings, machine dynamics, grain characteristics, temperature, slope, operator error, etc. can impact the accuracy of yield monitor yield estimates.

Temperature, rainfall and solar radiation are estimates based on available data from weather stations in the area. Crop growth indices for individual hybrids, including estimates of silking and maturity dates, are produced by the proprietary EncClass® crop growth model using this weather information. Though crop growth indices produced by the model are calibrated based on historical field observations of products, they may not accurately reflect the growth stage at an individual location.

Where shown, soil information is provided by Soil Survey Staff, Natural Resources Conservation Service, United States Department of Agriculture. Soil Survey Geographic (SSURGO) Database available online at <http://usda.mannlib.cornell.edu/usda/current/SSURGO/>.

Information and results contained herein represent the average of all comparisons across the area indicated. Results may not predict future performance and may not be complete. Testing accuracy, area variations and a limited environmental base can give misleading results. Multi-year and multi-location information is a better predictor of future performance. Please use this information as only one component of your product positioning decision.

**** Since the trait/segment information is derived from each competitor's own product information, DuPont Pioneer makes no representations or warranties as to its accuracy, completeness or suitability.

Segments:
RR - Varieties with the original Roundup Ready® (RR) technology 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 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 stress. NOTE: A

STS - Varieties with the DuPont™ STS® gene are tolerant to Syncrhony® STS®, Classical, and Prinicide®. 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™ STS®, Syncrhony® STS®, Classical® and Prinicide® are trademarks of DuPont or its affiliates.

LL = Denotes soybean variety with the LibertyLink® gene available from Pioneer. Varieties with the LibertyLink gene are resistant to Liberty® herbicide.

SCN = Displays good to excellent resistance to soybean cyst nematode.

Insecticide Seed Treatment (FST) 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®, Kickstar™, ProTect™, SoyGuard®, Rive™, RTU®, Vitivar 200™, and Stinto™.

RIZY - Varieties with the GenUity® Roundup Ready 2 Yield® trait are resistant to labeled glyphosate herbicides. This technology allows for post-emergent applications of glyphosate herbicide without crop injury or stress (see herbicide label). NOTE: A soybean variety with a herbicide resistance trait does not confer resistance to all herbicides. Spraying herbicides should only be used over the top of those varieties that carry the Roundup Ready 2 Yield 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.
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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 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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