



2013
PROGENY TEST
SIRE SUMMARY

A word about the 2013 NBS® Progeny Test...

The NATIONAL BARROW SHOW® Sire Progeny Test remains the most extensive unbiased evaluation of progeny performance available to purebred swine breeders. Currently, twelve different measures of progeny performance are recorded on every pig that completes the testing period. These include evaluations of carcass composition, growth performance, meat quality, and eating quality. These data are compiled and returned to participating breeders for use within their individual breeding or marketing program. However, with the extensive amount of data that is evaluated, an effective method is needed to summarize the progeny performance of a particular sire that appropriately utilizes the data available. Changes within the industry have led to different production and marketing schemes utilized by purebred breeding herds, which complicates the application of a single figure or index that fits the goals of all participating firms. In general, the production goals employed by purebred breeders who utilize the NBS® Progeny Test can be characterized as either: A) mainstream pork production aimed at efficient production of lean product; or B) production aimed at enhanced eating quality.

Mainstream pork production requires a sufficient emphasis on eating quality to secure a consistent market outlet for processors. Conversely, eating quality-based production systems also must maintain a sufficient level of lean growth to remain profitable in the long-term. In keeping with the 2011 analysis, this year's test will evaluate the progeny performance of a sire based on the two production systems described above and recognize sires that excel in either or both of the production and marketing structures. Specifically, sires that excel in mainstream pork production traits will be recognized with "*SUPER SIRE™*" Awards while sires that excel in eating quality-based traits will receive "*PORQUE*" Awards (PORk QUality Excellence).

Overall objectives used for sire rankings

Sires are now ranked according to two primary objectives that place different levels of emphasis on progeny performance accordingly: 1) Lean gain per day on test; and 2) Consumer acceptance. Lean gain per day on test (LGOT) is easily calculated by the methods outlined in the Pork Composition and Quality Assessment Procedures manual published by the National Pork Producers Council. The calculation of consumer acceptance (CA) uses nine different meat and eating quality traits measured in the progeny test. The calculation of CA involved a consensus of the impact that each trait has on overall consumer preference. Using this information the following criteria are now used to determine superior sires in the Progeny Test:

***SUPER SIRE™* Index:** Used to reflect mainstream pork production where 90% of the weight is given to components of lean gain and 10% of the weight is assigned to characters that influence consumer acceptance.

***PORQUE* Index:** Used to reflect a production and marketing system where primary emphasis is based on meat quality traits with a sufficient level of lean growth. This objective places 10% of the weight on components of lean growth, while 90% of the weight is given to characters that influence consumer acceptance.

Relative contribution of singular measured traits within each component group described above:

| Lean Gain Factor | |
|---------------------------|-----|
| Ave Daily Gain | 57% |
| 10 th Rib Bkft | 34% |
| Loin Eye Area | 6% |
| All Other Traits | 3% |
| | |

| Consumer Acceptance Factor | |
|----------------------------|-----|
| pH | 43% |
| Intron Tenderness | 30% |
| Intramuscular Fat | 10% |
| Sensory Panel | 10% |
| All Other Traits | 7% |

(i.e., ADG comprises 57% of the weighting in “Lean Gain”. The entire collection of traits in “Lean Gain” is then in turn weighted at 90% of the value of the *SUPER SIRE™* Index or 10% value of the *PORQUE* Index.)

All variables are adjusted for gender and contemporary group (defined as off-test group). Carcass composition traits such as loin eye area and backfat are adjusted to 250 lbs, while average daily gain is adjusted to 80lbs on-test weight. The contemporary group effect, included in the evaluation of meat and eating quality traits, assists in alleviating the vast differences that exist in harvest day environment as well as the differences in people used in the sensory taste panels.

Similar to previous years, two different soundness scores (1-5) are assigned to each pig separately for front and rear leg structure/movement. Individual pigs that have a score of less than 1.5 on either front or rear are disqualified. In order for a sire to be eligible for either *SUPER SIRE™* or *PORQUE* recognition, the sire average must include six pigs that completed the testing period eligible for market and were not disqualified for soundness. Entries that do not meet this requirement will not be published. The top 20% of the sires in each breed and the entire test will be awarded.

If you have any questions regarding the Progeny Test in general, please contact Amanda Tiedemann at 507-437-5306 or aktiedemann@hormel.com.

2013 NBS® Progeny Test SUPER SIRE™ Ranking

Traits adjusted for sex, off-test date & weight, and/or on-test weight.

SUPER SIRE™ Awards are listed in BOLD. SUPER SIRE™ Index represents 90% weight on Lean Growth measures and 10% weight on Eating Quality measures.

| BREED = BERKSHIRE | | | | | | Leg | PORQUE | SUPER SIRE™ |
|-------------------|--|--|-------------|-------------|-------------|------------|--------|--------------|
| Group | Breeder | Sire | ADG | BF10 | LMA | Sound. | Rank | INDEX |
| 221 | Seybold's Berkshires | WKF1 BIG TEX 3-2 | 1.85 | 0.84 | 6.08 | 6.6 | 2 | 106.7 |
| 101 | Tuthill Family Farms | TUT0 PSSS WILLY WONKA 65-1 | 1.79 | 0.83 | 6.66 | 6.9 | 13 | 102.1 |
| 237 | Fly'n K Berkshires | NF2 HOSTILE TAKEOVER 21-1 | 1.78 | 1.01 | 6.21 | 5.9 | 1 | 101.4 |
| 229 | Fly'n K Berkshires | JSK0 TORGE 3-5 | 1.75 | 0.98 | 6.20 | 6.2 | 9 | 97.2 |
| 285 | AJC Berkshires | AJC1 LOOSE CHANGE 11-1 | 1.59 | 0.95 | 6.15 | 6.4 | 3 | 96.6 |
| 253 | England's Berkshires | EB1 KRUGER 12-3 | 1.67 | 1.03 | 5.27 | 6.1 | 5 | 95.9 |
| 261 | Fly'n K Berkshires | GNK1 WALTER 14-6 | 1.46 | 0.91 | 6.40 | 6.1 | 4 | 93.5 |
| 213 | Phenotypics Acres, Inc. | PA2 GOLD MEDAL 1-8 | 1.59 | 0.91 | 6.32 | 5.0 | 10 | 93.3 |
| 397 | Lyle & Darla Wipplinger | WIPP1 NST 12-1 | 1.43 | 0.97 | 6.35 | 5.3 | 6 | 91.5 |
| 429 | Oak Hill Farm | 2OHF8 STONEHENGE 79-1 | 1.64 | 1.06 | 5.67 | 6.1 | 15 | 89.8 |
| 389 | Kurobuta Bertshire LLC | KURO1 SAKI 25-2 | 1.60 | 0.92 | 5.87 | 5.6 | 17 | 89.1 |
| 437 | Oak Hill Farm | OHF7 STRETCH 94-3 | 1.54 | 0.78 | 6.37 | 5.7 | 18 | 87.3 |
| 445 | Oak Hill Farm | OHF0 S MASTERBOY 63-2 | 1.66 | 1.31 | 5.33 | 5.9 | 14 | 82.4 |
| 245 | Phenotypics Acres, Inc. & Watts Quality Pork | PA9 HULK 23-8 | 1.61 | 1.34 | 4.90 | 5.9 | 8 | 82.3 |
| 421 | Oak Hill Farm | 2OHF9 CORNERSTONE 101-1 | 1.62 | 1.39 | 4.55 | 5.8 | 11 | 80.3 |
| 453 | Oak Hill Farm | OHF6 BIG FOOT 52-1 | 1.41 | 1.14 | 5.32 | 5.4 | 16 | 78.8 |
| 405 | Lyle & Darla Wipplinger | WIPP1 ASLAN 4-1 | 1.47 | 1.27 | 5.02 | 5.9 | 12 | 78.3 |
| 381 | Kurobuta Bertshire LLC | KURO1 PARRACOMBE PETER LAD 14 233-6 | 1.60 | 1.56 | 4.19 | 5.8 | 7 | 76.7 |
| | | BERKSHIRE Average | 1.62 | 1.07 | 5.73 | 5.8 | | 90.8 |

| BREED = CHESTER WHITE | | | | | | Leg | PORQUE | SUPER SIRE™ |
|-----------------------|-------------------------|------------------------------|-------------|-------------|-------------|------------|--------|-------------|
| Group | Breeder | Sire | ADG | BF10 | LMA | Sound. | Rank | INDEX |
| 413 | Randy and Becky Schmidt | RS1 LIVE WIRE 62-3 | 1.67 | 0.96 | 6.63 | 7.5 | 2 | 94.1 |
| 293 | Brown Farms | DMV1 BODY SHOP 9-2 | 1.70 | 1.26 | 6.60 | 7.4 | 1 | 93.1 |
| | | CHESTER WHITE Average | 1.68 | 1.11 | 6.61 | 7.5 | | 93.6 |

2013 NBS® Progeny Test SUPER SIRE™ Ranking

Traits adjusted for sex, off-test date & weight, and/or on-test weight.

SUPER SIRE™ Awards are listed in BOLD. SUPER SIRE™ Index represents 90% weight on Lean Growth measures and 10% weight on Eating Quality measures.

| BREED = DUROC | | | | | | Leg | PORQUE | SUPER SIRE™ |
|----------------------|-----------------------------------|-----------------------------|-------------|-------------|-------------|------------|--------|--------------|
| Group | Breeder | Sire | ADG | BF10 | LMA | Sound. | Rank | INDEX |
| 125 | Whiteshire Hamroc | HP1 HP ALL STAR 17-8 | 2.23 | 0.74 | 7.42 | 7.4 | 10 | 116.0 |
| 317 | Waldo Farms | WFD1 RED LEGEND 171-3 | 2.08 | 0.75 | 7.00 | 6.9 | 5 | 112.1 |
| 149 | Whiteshire Hamroc | WHIH2 S TOP DRAWER 218-8 | 2.09 | 0.89 | 7.12 | 6.1 | 8 | 109.3 |
| 325 | Waldo Farms | WFDM1 BLARNEY 217-1 | 1.84 | 0.65 | 7.40 | 6.7 | 3 | 109.1 |
| 277 | Comparts Boar Store | CBSW1 S TWIRL 68-1 | 1.93 | 0.84 | 7.14 | 7.2 | 2 | 108.9 |
| 341 | Waldo Farms | WFD1 CRIMSON 116-2 | 1.77 | 0.67 | 8.20 | 6.6 | 7 | 107.5 |
| 181 | Forkner Farms TRULINE® Genetics | CC1 LUCK 6-6 | 1.84 | 0.95 | 6.53 | 6.9 | 1 | 103.9 |
| 333 | Waldo Farms | WFD1 EQUINOX 78-1 | 1.74 | 0.73 | 7.72 | 6.9 | 9 | 102.8 |
| 165 | Whiteshire Hamroc | WHIH0 GRUS CORNHUSKER 455-6 | 1.73 | 0.90 | 7.26 | 7.9 | 4 | 99.3 |
| 197 | Forkner Farms TRULINE® Genetics | CC1 FUNCTION 32-10 | 1.57 | 0.76 | 6.69 | 6.9 | 6 | 95.1 |
| DUROC Average | | | 1.88 | 0.80 | 7.23 | 6.9 | | 106.5 |

| BREED = LANDRACE | | | | | | Leg | PORQUE | SUPER SIRE™ |
|-------------------------|-----------------------------------|-------------------------|-------------|-------------|-------------|------------|--------|--------------|
| Group | Breeder | Sire | ADG | BF10 | LMA | Sound. | Rank | INDEX |
| 349 | Waldo Farms | WFDM2 PRIME BLAST 175-2 | 1.86 | 0.91 | 6.68 | 6.8 | 2 | 98.13 |
| 173 | Forkner Farms TRULINE® Genetics | CCI DEALER 24-7 | 1.79 | 0.81 | 6.72 | 6.1 | 1 | 98.07 |
| 373 | Waldo Farms | WFDM1 TRUE GRIT 346-3 | 1.79 | 0.78 | 7.05 | 6.5 | 3 | 97.5 |
| 157 | Whiteshire Hamroc | WHIH1 SAMSON 273-6 | 1.70 | 0.83 | 6.80 | 6.5 | 4 | 94.6 |
| LANDRACE Average | | | 1.79 | 0.83 | 6.81 | 6.5 | | 97.1 |

2013 NBS® Progeny Test SUPER SIRE™ Ranking

Traits adjusted for sex, off-test date & weight, and/or on-test weight.

SUPER SIRE™ Awards are listed in BOLD. SUPER SIRE™ Index represents 90% weight on Lean Growth measures and 10% weight on Eating Quality measures.

| BREED = YORKSHIRE | | | | | | Leg | PORQUE | SUPER SIRE™ |
|--------------------------|-----------------------------------|-------------------------|-------------|-------------|-------------|------------|--------|--------------|
| Group | Breeder | Sire | ADG | BF10 | LMA | Sound. | Rank | INDEX |
| 357 | Waldo Farms | WFDM1 CHIP 273-3 | 2.07 | 0.78 | 7.09 | 7.3 | 2 | 111.7 |
| 301 | Waldo Farms | WFDM1 PERFECTION 104-5 | 1.87 | 0.58 | 7.23 | 6.8 | 4 | 107.4 |
| 141 | Whiteshire Hamroc | WHI1 GOLIATH 277-10 | 1.89 | 0.96 | 6.40 | 6.4 | 1 | 100.5 |
| 189 | Forkner Farms TRULINE® Genetics | CC7 MASTERBOY 139-1 | 1.95 | 0.95 | 6.32 | 6.8 | 5 | 98.2 |
| 133 | Whiteshire Hamroc | WHIH1 DEL RIO 299-13 | 1.89 | 0.99 | 6.12 | 6.9 | 3 | 97.9 |
| 365 | Waldo Farms | WFD1 PROMISE 228-2 | 1.62 | 0.71 | 7.16 | 7.0 | 6 | 94.6 |
| YORKSHIRE Average | | | 1.88 | 0.83 | 6.72 | 6.9 | | 101.7 |

| BREED = CROSSBRED | | | | | | Leg | PORQUE | SUPER SIRE™ |
|--------------------------|--------------------|------------------|-------------|-------------|-------------|------------|--------|--------------|
| Group | Breeder | Sire | ADG | BF10 | LMA | Sound. | Rank | INDEX |
| 309 | Waldo Farms | K-RED 7-3 | 2.03 | 0.70 | 7.85 | 8.1 | 3 | 114.4 |
| 117 | Temple Genetics | ALEX 68-4 | 2.07 | 0.96 | 6.24 | 6.8 | 2 | 106.8 |
| 109 | Temple Genetics | ALEX 19-13 | 1.95 | 1.13 | 5.33 | 6.2 | 1 | 97.1 |
| CROSSBRED Average | | | 2.02 | 0.93 | 6.47 | 7.0 | | 106.1 |

| | | ADG | BF10 | LMA | Leg Sound. | SUPER SIRE™ INDEX |
|----------------------------|--|------|------|------|---------------|----------------------|
| ENTIRE TEST AVERAGE | | 1.76 | 0.94 | 6.42 | 6.4 | 97.8 |

2013 NBS® Progeny Test PORQUE Ranking

Traits adjusted for sex & off-test date.

PORQUE™ Awards are listed in BOLD. PORQUE Index represents 10% weight on Lean Growth measures and 90% weight on Eating Quality measures.

| BREED = BERKSHIRE | | | Sensory Panel | | | | | | |
|--------------------------|---|--|---------------|-------------------|-------------|-------------|-------------|---------|-----------------|
| Group | Breeder | Sire | pH | Instron Tender | % IM Fat | Juic | Tender | SS Rank | PORQUE INDEX |
| 237 | Fly'n K Berkshires | NF2 HOSTILE TAKEOVER 21-1 | 5.83 | 4.28 | 2.49 | 8.17 | 8.38 | 3 | 103.3 |
| 221 | Seybold's Berkshires | WKF1 BIG TEX 3-2 | 5.93 | 4.24 | 2.53 | 7.18 | 8.79 | 1 | 102.7 |
| 285 | AJC Berkshires | AJC1 LOOSE CHANGE 11-1 | 6.03 | 4.51 | 1.92 | 8.34 | 9.11 | 5 | 102.6 |
| 261 | Fly'n K Berkshires | GNK1 WALTER 14-6 | 5.90 | 4.43 | 1.62 | 8.07 | 8.35 | 7 | 102.2 |
| 253 | England's Berkshires | EB1 KRUGER 12-3 | 5.90 | 4.60 | 2.45 | 7.81 | 7.92 | 6 | 101.9 |
| 397 | Lyle & Darla Wipplinger | WIPP1 NST 12-1 | 5.73 | 4.72 | 1.83 | 7.73 | 7.40 | 9 | 101.2 |
| 381 | Kurobuta Bertshire LLC | KURO1 PARRACOMBE PETER LAD 14 233-6 | 5.76 | 4.75 | 3.92 | 7.72 | 8.08 | 18 | 100.7 |
| 245 | Phenotypics Acres, Inc. & Watts Quality Pork | PA9 HULK 23-8 | 5.67 | 4.63 | 3.44 | 7.52 | 7.87 | 14 | 99.4 |
| 229 | Fly'n K Berkshires | JSK0 TORGE 3-5 | 5.78 | 4.71 | 2.43 | 7.38 | 8.34 | 4 | 99.1 |
| 213 | Phenotypics Acres, Inc. | PA2 GOLD MEDAL 1-8 | 5.76 | 4.78 | 2.32 | 7.50 | 7.91 | 8 | 98.7 |
| 421 | Oak Hill Farm | 2OHF9 CORNERSTONE 101-1 | 5.70 | 4.85 | 2.88 | 7.52 | 7.24 | 15 | 98.7 |
| 405 | Lyle & Darla Wipplinger | WIPP1 ASLAN 4-1 | 5.81 | 4.86 | 1.97 | 7.62 | 7.59 | 17 | 98.6 |
| 101 | Tuthill Family Farms | TUT0 PSSS WILLY WONKA 65-1 | 5.66 | 4.66 | 2.25 | 7.57 | 7.68 | 2 | 98.4 |
| 445 | Oak Hill Farm | OHF0 S MASTERBOY 63-2 | 5.81 | 5.16 | 1.99 | 7.90 | 7.20 | 13 | 97.1 |
| 429 | Oak Hill Farm | 2OHF8 STONEHENGE 79-1 | 5.69 | 5.00 | 2.48 | 7.59 | 6.58 | 10 | 97.1 |
| 453 | Oak Hill Farm | OHF6 BIG FOOT 52-1 | 5.57 | 4.77 | 2.18 | 7.42 | 7.42 | 16 | 96.4 |
| 389 | Kurobuta Bertshire LLC | KURO1 SAKI 25-2 | 5.76 | 5.14 | 1.87 | 7.42 | 7.59 | 11 | 96.1 |
| 437 | Oak Hill Farm | OHF7 STRETCH 94-3 | 5.66 | 5.51 | 1.53 | 7.60 | 7.20 | 12 | 94.0 |
| BERKSHIRE Average | | | 5.78 | 4.73 | 2.36 | 7.70 | 7.90 | | 99.5 |

| BREED = CHESTER WHITE | | | Sensory Panel | | | | | | |
|------------------------------|-------------------------|--------------------|---------------|-------------------|-------------|-------------|-------------|---------|-----------------|
| Group | Breeder | Sire | pH | Instron Tender | % IM Fat | Juic | Tender | SS Rank | PORQUE INDEX |
| 293 | Brown Farms | DMV1 BODY SHOP 9-2 | 5.79 | 4.45 | 2.72 | 7.58 | 7.71 | 2 | 100.3 |
| 413 | Randy and Becky Schmidt | RS1 LIVE WIRE 62-3 | 5.73 | 4.97 | 2.58 | 7.20 | 7.23 | 1 | 97.1 |
| CHESTER WHITE Average | | | 5.76 | 4.71 | 2.65 | 7.39 | 7.47 | | 98.7 |

2013 NBS® Progeny Test PORQUE Ranking

Traits adjusted for sex & off-test date.

PORQUE™ Awards are listed in BOLD. PORQUE Index represents 10% weight on Lean Growth measures and 90% weight on Eating Quality measures.

| BREED = DUROC | | | Sensory Panel | | | | | | | PORQUE INDEX |
|----------------------|--|-----------------------------|---------------|----------------|-------------|-------------|-------------|---------|--------------|--------------|
| Group | Breeder | Sire | pH | Instron Tender | % IM Fat | Juic | Tender | SS Rank | | |
| 181 | Forkner Farms TRULINE® Genetics | CC1 LUCK 6-6 | 5.79 | 4.65 | 3.09 | 7.77 | 7.88 | 7 | 101.1 | |
| 277 | Comparts Boar Store | CBSW1 S TWIRL 68-1 | 5.74 | 4.89 | 3.99 | 7.15 | 7.53 | 5 | 99.1 | |
| 325 | Waldo Farms | WFDM1 BLARNEY 217-1 | 5.92 | 5.16 | 2.37 | 7.11 | 7.65 | 4 | 97.8 | |
| 165 | Whiteshire Hamroc | WHIH0 GRUS CORNHUSKER 455-6 | 5.68 | 5.00 | 2.79 | 7.20 | 6.63 | 9 | 97.0 | |
| 317 | Waldo Farms | WFD1 RED LEGEND 171-3 | 5.70 | 5.07 | 2.51 | 7.23 | 8.03 | 2 | 96.8 | |
| 197 | Forkner Farms TRULINE® Genetics | CC1 FUNCTION 32-10 | 5.77 | 5.07 | 2.63 | 7.15 | 7.12 | 10 | 96.7 | |
| 341 | Waldo Farms | WFD1 CRIMSON 116-2 | 5.86 | 5.28 | 1.93 | 7.24 | 6.93 | 6 | 96.5 | |
| 149 | Whiteshire Hamroc | WHIH2 S TOP DRAWER 218-8 | 5.75 | 5.38 | 3.25 | 6.56 | 7.38 | 3 | 95.8 | |
| 333 | Waldo Farms | WFD1 EQUINOX 78-1 | 5.83 | 5.40 | 2.33 | 6.92 | 7.05 | 8 | 95.6 | |
| 125 | Whiteshire Hamroc | HP1 HP ALL STAR 17-8 | 5.74 | 5.51 | 3.09 | 6.89 | 7.60 | 1 | 94.9 | |
| DUROC Average | | | 5.78 | 5.16 | 2.87 | 7.14 | 7.37 | | 97.1 | |

| BREED = LANDRACE | | | Sensory Panel | | | | | | | PORQUE INDEX |
|-------------------------|--|-------------------------|---------------|----------------|-------------|-------------|-------------|---------|-------------|--------------|
| Group | Breeder | Sire | pH | Instron Tender | % IM Fat | Juic | Tender | SS Rank | | |
| 173 | Forkner Farms TRULINE® Genetics | CCI DEALER 24-7 | 5.60 | 5.21 | 2.07 | 6.43 | 7.53 | 2 | 93.6 | |
| 349 | Waldo Farms | WFDM2 PRIME BLAST 175-2 | 5.52 | 5.34 | 2.19 | 6.67 | 6.44 | 1 | 92.5 | |
| 373 | Waldo Farms | WFDM1 TRUE GRIT 346-3 | 5.62 | 5.07 | 1.52 | 6.95 | 6.54 | 3 | 92.3 | |
| 157 | Whiteshire Hamroc | WHIH1 SAMSON 273-6 | 5.57 | 5.40 | 1.66 | 7.04 | 6.21 | 4 | 90.2 | |
| LANDRACE Average | | | 5.58 | 5.26 | 1.86 | 6.77 | 6.68 | | 92.1 | |

2013 NBS® Progeny Test PORQUE Ranking

Traits adjusted for sex & off-test date.

PORQUE™ Awards are listed in BOLD. PORQUE Index represents 10% weight on Lean Growth measures and 90% weight on Eating Quality measures.

| BREED = YORKSHIRE | | | Sensory Panel | | | | | | PORQUE INDEX |
|--------------------------|--------------------------------------|----------------------------|---------------|-------------------|-------------|-------------|-------------|---------|-----------------|
| Group | Breeder | Sire | pH | Instron Tender | % IM Fat | Juic | Tender | SS Rank | |
| 141 | Whitshire Hamroc | WHI1 GOLIATH 277-10 | 5.72 | 4.79 | 2.12 | 7.24 | 7.84 | 3 | 97.3 |
| 357 | Waldo Farms | WFDM1 CHIP 273-3 | 5.83 | 4.82 | 1.91 | 7.35 | 8.38 | 1 | 97.0 |
| 133 | Whitshire Hamroc | WHIH1 DEL RIO 299-13 | 5.77 | 5.09 | 2.18 | 7.22 | 7.61 | 5 | 96.1 |
| 301 | Waldo Farms | WFDM1 PERFECTION 104-5 | 5.59 | 4.87 | 1.91 | 6.75 | 7.07 | 2 | 94.7 |
| 189 | Forkner Farms TRULINE® Genetics | CC7 MASTERBOY 139-1 | 5.66 | 5.24 | 1.98 | 6.84 | 8.00 | 4 | 93.1 |
| 365 | Waldo Farms | WFD1 PROMISE 228-2 | 5.56 | 5.41 | 2.00 | 7.28 | 6.53 | 6 | 92.1 |
| YORKSHIRE Average | | | 5.69 | 5.04 | 2.02 | 7.11 | 7.57 | | 95.1 |

| BREED = CROSSBRED | | | Sensory Panel | | | | | | PORQUE INDEX |
|--------------------------|------------------------|-------------------|---------------|-------------------|-------------|-------------|-------------|---------|-----------------|
| Group | Breeder | Sire | pH | Instron Tender | % IM Fat | Juic | Tender | SS Rank | |
| 109 | Temple Genetics | ALEX 19-13 | 5.65 | 4.33 | 2.67 | 6.93 | 8.14 | 3 | 98.5 |
| 117 | Temple Genetics | ALEX 68-4 | 5.52 | 4.26 | 3.20 | 6.95 | 7.74 | 2 | 97.5 |
| 309 | Waldo Farms | K-RED 7-3 | 5.75 | 4.83 | 1.90 | 7.41 | 8.04 | 1 | 96.9 |
| CROSSBRED Average | | | 5.64 | 4.47 | 2.59 | 7.10 | 7.97 | | 97.6 |

| Sensory Panel | | | | | | PORQUE INDEX |
|----------------------------|-------------------|----------|------|--------|--|-----------------|
| pH | Instron Tender | % IM Fat | Juic | Tender | | |
| ENTIRE TEST AVERAGE | | | | | | 97.5 |
| 5.74 | 4.91 | 2.42 | 7.35 | 7.60 | | |

The 2014 NBS® Progeny Test delivery date is set for
FRIDAY, MARCH 21st. Plan your matings NOW!

Please THANK the following sponsors for underwriting costs and professionally assisting with the NATIONAL BARROW SHOW® Sire Progeny Test. Without the tremendous support of these entities, the Progeny Test would not be possible.



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