# BLACK HEREFORDS

*42nd*
## PRODUCTION SALE
## FEBRUARY 14, 2026
### SATURDAY · 12:30 PM · AT THE RANCH

## FOR INFORMATION PHONE:
Office, 913-727-6446
Dirck Hoagland, 816-225-1246
Joe Hoagland, 913-704-8601

## AUCTIONEER:
Andrew Sylvester, Westmoreland, Kansas

## RINGMEN:
Bill Bowman, Special Assignment
Stephen Russell, Kansas Stockman
Jesse Bolin, Missouri Beef Cattleman

## VETERINARY:
Dr. Leo Becker, DVM ............................................................ 913-207-7105

## PICK UP, DELIVERY, AND INSURANCE:
- Free delivery on all purchases within the Continental USA.
- In person Checkout will begin after the sale is finished. No Checkout or Loadout will be allowed during the sale.
- Any buyer that picks up their cattle within 10 days of the sale will receive a $250 discount per animal. We will keep any bull purchased free of charge until we can deliver them, or until the buyer picks them up. All cattle must be picked up before May 1.
- Insurance coverage on your purchase for periods up to a year after the sale are available through Harding and Harding by calling Jim Gies on his cell phone at 970-590-0500.

## HERD HEALTH:
- At 60 days of age and post-weaning, calves were vaccinated with a 7-way clostridial with haemophilus. They were also poured with Ivomec.
- At Pre-weaning they got another round of clostridials plus pasturella, a modified live IBR, BVD, PI3, BRSV, Lepto 5, Vibro, and Hardjo-bovis, and a Haemophilus shot. At Post-weaning they got a second round of IBR, BVD, PI3, BRSV, Lepto 5, Vibrio, and Hardjo-bovis vaccines plus an injectable wormer.
- All bulls have been examined and yearling scrotal measurements have been taken. All coming two year old bulls have been semen and trich tested.
- All cattle will sell with proper health papers and EID tags for interstate shipment anywhere in the USA.

## BREEDING GUARANTEE:
If a bull becomes a non-breeder within one year of this sale, J&N will provide you with a credit in a future sale equal to the bull's purchase price less his salvage value. All bulls must be properly handled and cared for by the purchaser. Bulls should not be allowed to get too thin. Yearling bulls should not be mixed or used with older bulls in order to prevent the risk of injury. Yearling bulls should be semen tested before using them the first time. This guarantee does not apply to bulls that die, are killed or injured through no fault of J&N Ranch. If a problem arises, contact us before disposing of the bull. All claims must be verified by a veterinarian.

## TERMS AND CONDITIONS:
**PAYMENT:** Cash or check will be accepted. If you purchase over the phone or through a representative we ask that you mail a check on sale day. Payment is required before cattle are shipped from J&N Ranch.

**REGISTRATION:** All bulls in this sale are registered in the American Black Hereford Association. Ownership transfers are included in the purchase price of the bull.

**RETAINED SEMEN INTEREST:** J&N Ranch is retaining a ¼ semen interest in all bulls selling in this offering. The purchaser of the bull will have possession of the bull and all salvage value rights. In the event of any semen sales from the bull, then J&N Ranch is retaining ½ interest in the

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Gunbarrel Ranch
J&N Ranch
F. Morgan Feedyard
Decker Farm

**J&N Ranch, LLC.**

25332 Wolcott Road
Leavenworth, KS 66048
913-727-6446

*On behalf of my family and crew, I want to thank you for taking an interest in our program. I'm very pleased to present the largest selection of Black Hereford bulls in the history of the breed. We think this is the deepest set of bulls we've ever developed, and believe they will add revenue to your operation. Cattle markets remain high, with black baldy steers and heifers topping the sale barns across the nation. The best way to produce those cattle is by using a bull with a JN Balder prefix.*

*We truly feel that these bulls represent the very best the breed has to offer. Below are some numbers to support that.*

*As always, thank you for your confidence in our program. We are glad you're here.*

*Dirck Hoagland*
*J & N Ranch*
*Email us at info@jnranch.com*

| THE NUMBERS | | |
|---|---|---|
| **EPD** | **Top 25% of the Breed** | **Above Breed Average** |
| Calving Ease | 38 Bulls | 66 Bulls |
| Birthweight | 34 Bulls | 75 Bulls |
| Weaning Weight | 63 Bulls | 106 Bulls |
| Yearling Weight | 63 Bulls | 107 Bulls |
| Maternal Calving Ease | 41 Bulls | 67 Bulls |
| Docility | 47 Bulls | 85 Bulls |
| Ribeye Area | 18 Bulls | 65 Bulls |
| Marbling | 58 Bulls | 97 Bulls |
| All Purpose Index | 84 Bulls (67% of the sale) | 114 Bulls (91% of the sale) |
| Terminal Index | 83 Bulls (66% of the sale) | 115 Bulls (92% of the sale) |

*Of the 125 bulls in this sale, 69 are homozygous polled, 65 are homozygous black, and 36 are both homozygous black and homozygous polled.*

gross revenue from all semen sales. J&N Ranch retains the semen interest if the bull is sold to subsequent purchasers. J&N Ranch also reserves the right to collect semen from the bull at the buyer's convenience and our expense. If you desire any changes to the above retained semen interest, please contact us ahead of time. We are happy to make exceptions on an individual basis prior to the sale.

**YARDAGE:** We will keep your purchases at J&N Ranch free of charge until we can deliver them to you, or we will hold your bull(s) until May 1 if you come pick them up.

**LIABILITY:** All persons attending this sale do so at their own risk. J&N Ranch and its owners assume no liability for property damage or accidents that may occur.

## DIRECTIONS:
**FROM KANSAS CITY:** Go west on I-70, then north on I-435 to Donahoo Road. Go west to 123rd Street, then north 5 miles to the Ranch.

**FROM LEAVENWORTH:** Go south on State Highway 7 to Morris Smith Ford Dealership, then east on KS State Hwy. 5 for 4 miles to the Ranch.

## EPDS EXPLAINED:

The EPDs in this catalog were provided by the American Black Hereford Association, and were current at the time of compilation. The ABHA now has their EPD calculations done by IGS, the largest beef genetic evaluation system in the world, combining performance records from 20 million animals and nearly 20 different cattle organizations including the ABHA.

An EPD is the difference in expected performance of future progeny of an individual, compared with expected performance of future progeny of an individual of average genetic merit. They are reported in units of measurement for each trait (e.g. lbs., cm, etc.) The data used in this analysis is based on up to 20 generations of J & N breeding and thousands of head of cattle measured over 45 years of performance testing for growth, maternal and carcass traits.

## PRODUCTION EPDs:

**CALVING EASE DIRECT (CE):** Predict the average difference in ease with which a sire's calves will be born when bred to first-calf heifers. Expressed as percentage of unassisted births with a higher value indicating greater calving ease.

**BIRTH WEIGHT EPD (BW):** BW EPDs are expressed in pounds and predict the average difference that can be expected in an animal's offspring when compared with another animal in the same genetic evaluation. Birth weight EPDs are primarily used as an indicator of calving ease, with the age and size of the females to be bred usually dictating how much birth weight can be tolerated.

**WEANING WEIGHT EPD (WW):** EPDs are expressed in pounds and predict the average differences in weight that can be expected between the progeny of animals in the same genetic evaluation at 205 days of age. Weaning Weight EPDs do not account for differences in weaning weight that are due to milk.

**YEARLING WEIGHT EPD (YW):** EPDs are expressed in pounds and predict the average differences that can be expected between the progeny of animals at one year of age.

**DOCILITY EPD (DOC):** Docility EPDs predict the percentage of an animal's offspring that are expected to score favorably (1 or 2) on a five point scale when compared to the offspring of another animal. They are expressed as a percentage with higher values being favorable.

## MATERNAL EPDs:

**MATERNAL CALVING EASE EPD (MCE):** Predict the average ease with which a sire's daughters will calve as first-calf heifers when compared to the daughters of another sire in the same evaluation. Expressed as percentage of unassisted births.

**MATERNAL MILK EPD (M):** Milk EPDs are expressed as pounds of calf weaned by a bull's daughters. They reflect the average differences in weaning weight that can be expected in grand progeny due to the milking ability of a bull's daughters. Available feed resources will dictate the extent to which milking ability should be selected.

## CARCASS EPDs:

**MARBLING EPD (MAR):** Predict the average difference in USDA Quality Grade in an animal's progeny when compared to the progeny of another animal at a given age endpoint. Expressed in numerical marbling score where one point equals one USDA marbling score.

**BACKFAT EPD (FAT):** Estimate the average differences that are expected in external fat thickness at the 12th and 13th rib between progeny of different animals. Expressed in inches at a given age endpoint.

**RIBEYE AREA EPD (REA):** Predict the average difference in ribeye area in an animal's progeny when compared to the progeny of another animal at a given age endpoint. Expressed in square inches.

## SELECTION INDEXES

Though EPDs allow for the comparison of genetic levels for many economically important traits, they only provide a piece of the economic puzzle. That's where indexes come in. Through rigorous mathematical computation, $ indexes blend EPDs and economics to estimate an animal's overall impact on your bottom line. The same technology that led to the dramatic progress in swine, poultry and dairy genetics over the last several decades was used to develop the following $ indexes.

**ALL PURPOSE INDEX (API):** Evaluates sires for use on the entire cow herd (bred to both Angus first-calf heifers and mature Angus cows) with the portion of their daughters required to maintain herd size retained and the remaining heifers and steers put on feed and sold grade and yield.

**TERMINAL INDEX (TI):** Evaluates sires for use on mature Angus cows with all offspring put on feed and sold grade and yield. Consequently, maternal traits such as milk, stayability, and maternal calving ease are not considered in this index.

Using API and TI, if you're keeping replacements use API, if not use TI. If a bull has an API of 130 his offspring will generate $50 more than a bull with an API of 80. TI measures the increased value of offspring on feed. The higher the number, the more dollars paid when the are sold on a yield and grade basis.

## JN BALDER 793J

JN BALDER 793J
HB023377

| | JN BALDER F551 | JN BALDER B209 |
| | | JN BALDEE 1551 |
| | JN BALDEE 1793 | JN BALDER B146 |
| | | JN BALDEE 1455 |

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW | |
|---|---|---|---|---|---|---|
| | 3/28/21 | 793J | 75 | 567 | 1123 | |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 17.1 | -1.80 | 69 | 117 | 14.3 | 8.4 | 24.0 | 0.35 | 0.46 | 0.00 | 188 | 104 |

- Although 793J's career at J&N was cut short by injury, we know he will leave a mark on our program. He is "the right kind" when it comes to phenotype – tall and clean up front, long through his middle, with a big hind quarter. He ranks in the top 25% of the breed for CE, the top 10% for WW, YW, and Marbling, the top 2% for TI and the top 1% for API.

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### LOT 1 — JN BALDER 648N
HB035189

| | JN BALDER 793J | JN BALDER F551 |
| | | JN BALDEE 1793 |
| | JN BALDEE 1648 | JN BALDER B448 ET |
| | | JN BALDEE 1275 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/22/25 | 648N | YES | YES | 93 | 596 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.1 | -0.3 | 64 | 102 | 11.7 | 6.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 29.4 | 0.13 | 0.47 | -0.01 | 167 | 94 |

We begin with a homo black, homo polled 793J son, that ranks in the top 20% of the breed for Milk, 25% for API, and 30% for YW. His Dam, JN Baldee 1648, consistently weans a big calf – in fact, they have an average weaning weight ratio of 109.5! He is short marked with a wide top.

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### LOT 2 — JN BALDER 825N
HB035197

| | JN BALDER 793J | JN BALDER F551 |
| | | JN BALDEE 1793 |
| | JN BALDEE 1825 | JN BALDER D451 |
| | | JN BALDEE 1541 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/9/25 | 825N | YES | YES | 78 | 636 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 17.4 | -2 | 69 | 117 | 14.8 | 8.4 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 28.8 | 0.39 | 0.61 | 0.01 | 195 | 106 |

Lot 2 is one of the top bulls in the sale. His EPDs show no weaknesses, as he ranks in the top 25% or better for 9 of the 12 traits shown. In fact, this bull is on pace to be the new #1 bull in the breed for API. His Dam is a standout, with her calves averaging a remarkable 110.5 weaning weight ratio. Lot 2 is homozygous black and homozygous polled, has the highest API in the sale and is tied for the third highest TI in the sale.

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### LOT 3 — JN BALDER K025N
HB035262

| | JN BALDER 793J | JN BALDER F551 |
| | | JN BALDEE 1793 |
| | JN BALDEE K025 | JN BALDER 805H |
| | | JN BALDEE 1910 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/23/25 | K025N | YES | YES | 83 | 621 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 13.3 | -0.1 | 71 | 119 | 14.4 | 6.7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 27 | 0.26 | 0.45 | -0.01 | 175 | 101 |

This 793J son is an excellent growth bull, ranking in the top 20% of the breed for WW and the top 10% for YW. He is also in the top 10% for API and the top 15% for TI. Lot 3 is homozygous black and homozygous polled.

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### LOT 4 — JN BALDER 547N
HB035186

| | JN BALDER 793J | JN BALDER F551 |
| | | JN BALDEE 1793 |
| | JN BALDEE 1547 | JN BALDER Y918 |
| | | JN BALDEE 1237 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/8/25 | 547N | YES | YES | 86 | 495 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.1 | -1.3 | 56 | 96 | 14.4 | 5.6 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 19.2 | 0.5 | 0.52 | 0 | 192 | 99 |

Lot 4 is a long bodied homozygous black, homozygous polled yearling bull out of an 11 year old cow with one of the best udders in the entire herd. This bull ranks in the top 2% of the breed for API and the top 3% for Marbling. In fact, he has the second highest All-Purpose Index in the entire sale.

## JN BALDER J008N

JN BALDER 793J — JN BALDER F551
JN BALDEE 1793

HB035238

JN BALDEE J008 — SCHU-LAR EFBEEF 40E OF X640409
JN BALDEE 1956

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/5/25 | J008N | NO | YES | 90 | 714 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 10.8 | 1.2 | 82 | 131 | 13.4 | 3.8 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 25.9 | 0.22 | 0.59 | 0 | 165 | 104 |

- Lot 5 is a homozygous polled bull with an impressive 714 lbs weaning weight – good for a ratio of 122! That is the heaviest weaning weight in this sale. He is in the top 10% of the breed for TI, and the top 5% for WW and YW. His dam is out of Converter, a bull we own in conjunction with ABS that is highly regarded for his feed efficiency.

## JN BALDER H068N

JN BALDER 793J — JN BALDER F551
JN BALDEE 1793

HB035228

JN BALDEE H068 — JN BALDER E556
JN BALDEE 1648

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/8/25 | H068N | YES | NO | 101 | 662 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 8.3 | 2.1 | 74 | 117 | 13.8 | 3.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 27.5 | 0.25 | 0.57 | 0 | 162 | 99 |

- There is plenty of growth in this final 793J son. This homozygous black yearling bull had a 113 WW ratio, and is in the top 10% of the breed for YW. Overall, he is in the top 40% or better for 7 traits. He has very good depth to his middle, and is black to the ground.



## JN BALDER 743J

## JN BALDER 743J

JN BALDER E506 — TH 22R 16S LAMBEAU 17Y
JN BALDEE 1506

HB023375

JN BALDEE 1743 — JN BALDER B209
JN BALDEE 1541

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW |
|---|---|---|---|---|---|
| | 2/27/21 | 743J | 81 | 581 | 1086 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 22.1 | -4.50 | 51 | 91 | 17.1 | 10.7 | 19.0 | 0.56 | 0.51 | 0.01 | 194 | 102 |

- Our carcass traits went to the next level when we began using 743J as a herd sire. He is one of the top marbling Black Hereford bulls ever – at the time of publication, his calves have a 116 ratio for marbling. He also has the highest All-Purpose Index in the breed. In addition, he is in the top 1% for CE, the top 3% for BW and MCE, and the top 4% for TI.

## JN BALDER H382M

JN BALDER 743J — JN BALDER E506
JN BALDEE 1743

HB031282

JN BALDEE H382 ET — SCHU-LAR EFBEEF 40E OF X640409
JN BALDEE 1234

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/12/24 | H382M | NO | YES | 79 | 636 | 1062 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 20.4 | -3.2 | 63 | 107 | 15.9 | 9 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 25.6 | 0.5 | 0.57 | 0.01 | 190 | 106 |

- We begin the 743J sire group with this top notch homozygous polled two year old. Lot 7's dam is a product of our ET program – going back to the incredible 1234 cow. In the pen, you notice his moderate frame and wide stance. On paper, the numbers really catch your eye – from birth through yearling, and all the way to the high-quality cuts at the meat counter. In this sale, he has the third highest API and is tied for third highest TI. This bull takes his sire's traits to the next level.

## JN BALDER 938M

JN BALDER 743J — JN BALDER E506
JN BALDEE 1743

HB031234

JN BALDEE 1938 — JN BALDER D212
JN BALDEE B437 ET

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/15/24 | 938M | YES | YES | 90 | 687 | 1113 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 16.4 | -2 | 65 | 108 | 17 | 7.3 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 24.9 | 0.35 | 0.62 | 0.02 | 175 | 101 |

- Lot 8 had weaning and yearling weight ratios of 115 and 113 respectively, showing off his growth characteristics. His EPDs rank in the top 10% of the breed for API and Marbling, the top 15% for TI, and the top 20% for BW and YW. He is long bodied with a square hip, and a brockle face.

## LOT 9

JN BALDER J002N
HB035234

JN BALDER 743J
- JN BALDER E506
- JN BALDEE 1743

JN BALDEE J002
- SCHU-LAR EFBEEF 40E OF X640409
- JN BALDEE 1901

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/3/25 | J002N | NO | YES | 62 | 651 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 18.7 | -2.2 | 64 | 104 | 13 | 9.4 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 23.1 | 0.3 | 0.52 | 0 | 176 | 100 |

- We really like the look of this homozygous polled yearling. He has tons of eye appeal, built long and powerful. He ranks in the top 15% of the breed or better for 6 traits, including the top 10% for API and the top 15% for TI. This is going to be one to watch.

## LOT 10

JN BALDER L019N
HB035280

JN BALDER 743J
- JN BALDER E506
- JN BALDEE 1743

JN BALDEE L019
- JN BALDER 714H
- JN BALDEE H007

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/16/25 | L019N | YES | YES | 78 | 633 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.6 | -0.7 | 70 | 115 | 16.1 | 7.7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 23.2 | 0.34 | 0.73 | 0 | 176 | 103 |

- Here we have a homozygous black, homozygous polled yearling out of a first calf heifer we are excited about. This bull combines excellent growth and carcass traits about as well as anything in this sire group. It's easy to see why he ranks in the top 10% of the breed for both API and TI.

## LOT 11

JN BALDER L068N
HB035285

JN BALDER 743J
- JN BALDER E506
- JN BALDEE 1743

JN BALDEE L068
- JN BALDER 859H
- JN BALDEE H382 ET

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/20/25 | L068N | NO | YES | 68 | 520 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 20.1 | -3.4 | 53 | 93 | 13.4 | 9.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 19.5 | 0.28 | 0.6 | 0 | 176 | 95 |

- Lot 11 is a calving ease leader, with bulls we used on heifers on both sides of his pedigree. His dam is out of the same cow that sired the Lot 7 and Lot 12 bulls. He is homozygous polled, ranks in the top 10% of the breed in both CE, MCE, and API, and in the top 4% for BW.

## LOT 12

JN BALDER L077N
HB035286

JN BALDER 743J
- JN BALDER E506
- JN BALDEE 1743

JN BALDEE L077
- JN BALDER 842H
- JN BALDEE 1672

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/20/25 | L077N | NO | NO | 66 | 515 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 19.4 | -3.2 | 50 | 86 | 14.7 | 9.8 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 20.2 | 0.43 | 0.43 | 0.01 | 181 | 96 |

- Here is another sleep-all-night calving ease bull that 743J is known for. He's in the top 10% of the breed for Calving Ease, Birthweight, and Maternal Calving Ease. He is also in the top 4% for Marbling and API.

## LOT 13

JN BALDER H382N
HB035233

JN BALDER 743J
- JN BALDER E506
- JN BALDEE 1743

JN BALDEE H382 ET
- SCHU-LAR EFBEEF 40E OF X640409
- JN BALDEE 1234

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/21/25 | H382N | YES | YES | 88 | 643 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.7 | -1.1 | 68 | 114 | 15.2 | 6.9 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 25.6 | 0.33 | 0.67 | -0.01 | 170 | 102 |

- This homozygous black, homozygous polled yearling is a full brother to the Lot 7 bull. He has lots of eye appeal, standing tall up front, and following it up with plenty of mass. He ranks in the top 25% of the breed for 6 traits, including the top 15% for YW, Marbling, API, and TI. It is really exciting to see this H382 ET cow raise such high-quality bulls in back-to-back years. She is special.

## LOT 14

JN BALDER J012N
HB035239

JN BALDER 743J
- JN BALDER E506
- JN BALDEE 1743

JN BALDEE J012
- SCHU-LAR EFBEEF 40E OF X640409
- JN BALDEE 1911

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/27/25 | J012N | YES | YES | 87 | 499 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 13.8 | -0.4 | 59 | 99 | 15.6 | 6.7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 15.2 | 0.32 | 0.5 | 0 | 164 | 94 |

- Lot 14 is well rounded across his EPD profile. His Dam brings size, frame, and feed efficiency to the pairing, which will yield larger, but efficient, calves out of this bull. He is homozygous black and homozygous polled.

## LOT 15

JN BALDER L092N
HB035287

JN BALDER 743J
- JN BALDER E506
- JN BALDEE 1743

JN BALDEE L092
- JN BALDER 859H
- JN BALDEE H066

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/28/25 | L092N | YES | YES | 76 | 581 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 18.4 | -2.6 | 54 | 92 | 13.2 | 9.1 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 16.3 | 0.3 | 0.51 | 0.01 | 175 | 94 |

- Lot 15 is a homozygous black and homozygous polled yearling bull. He ranks in the top 15% for CE, Marbling, and API, as well as the top 10% for BW and MCE.

## LOT 16

JN BALDER J004N
HB035235

JN BALDER 743J
- JN BALDER E506
- JN BALDEE 1743

JN BALDEE J004
- BEHM 100W CUDA 504C
- JN BALDEE 1929

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/5/25 | J004N | NO | NO | 81 | 671 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 19.3 | -3.2 | 66 | 111 | 16.7 | 9.1 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 25.3 | 0.38 | 0.69 | -0.01 | 187 | 106 |

- This yearling bull really impressed us with a massive 115 weaning weight ratio, coming off one of the best young cows in our herd, J004, who also raised Lot 70. This bull is in the top 35% of the breed for 10 out of the 12 traits shown here, and the top 15% in 8 out of 12. He has a beautiful stride, excellent curve to his ribs, and a high tail set. He's well on his way to being an absolute stud.

## LOT 17

**JN BALDER L100N**
HB035289

- JN BALDER 743J
  - JN BALDER E506
  - JN BALDEE 1743
- JN BALDEE L100
  - JN BALDER 714H
  - JN BALDEE 1901

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/5/25 | L100N | NO | YES | 64 | 495 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 21.5 | -3.6 | 48 | 81 | 14.8 | 10.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 18.2 | 0.38 | 0.46 | 0 | 181 | 94 |

- This homozygous polled yearling is a super easy calver, ranking in the top 3% of the breed for CE, and the top 4% for BW, MCE, and API. He is also in the top 10% for Marbling, which means his calves will have a greater chance of grading Prime. Starting with a live calf and ending with added value are reasons why his All-Purpose Index is so high – these traits are extremely important to the profitability of your operation.

## LOT 18

**JN BALDER J043N**
HB035245

- JN BALDER 835K
  - JN BALDER 858H
  - JN BALDEE 1835
- JN BALDEE J043
  - JN BALDER F551
  - JN BALDEE 1884

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/21/25 | J043N | YES | NO | 73 | 672 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 17.7 | -2.2 | 68 | 112 | 13.8 | 7.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 36.7 | 0.25 | 0.5 | -0.02 | 185 | 103 |

- The Dam of Lot 18 raised the J043M bull that topped last year's sale at $14,500. She's done it again here, weaning this bull at a ratio of 115. He ranks in the top 1% of the breed for Milk (second best in this sale), the top 3% for API, the top 10% for TI, and the top 15% for BW and YW. He's in the top 25% for 8 of these 12 traits shown here. He is homozygous black and has been dehorned.



## JN BALDER 835K

**JN BALDER 835K**
HB026450

- JN BALDER 858H
  - SCHU-LAR EFBEEF 40E OF X640409
  - JN BALDEE 1858
- JN BALDEE 1835
  - JN BALDER D451
  - JN BALDEE 1448

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW |
|---|---|---|---|---|---|
| | 3/21/22 | 835K | 72 | 678 | 1162 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 15.1 | -1.30 | 72 | 127 | 12.9 | 4.7 | 35.0 | 0.22 | 0.34 | -0.03 | 183 | 104 |

- We are really excited about what this sire has done so far in his career. He combines easy calving, growth, and Milk about as well as any bull we've ever produced. He is as long as a train and moves like a cat, and has a pedigree that is stacked with fantastic females. 835K ranks in the top 10% for WW, the top 45% for Milk, the top 3% for YW, and the top 2% for both API and TI.

## LOT 19

**JN BALDER K076N**
HB035274

- JN BALDER 835K
  - JN BALDER 858H
  - JN BALDEE 1835
- JN BALDEE K076
  - JN BALDER 714H
  - JN BALDEE 1605

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/25/25 | K076N | YES | YES | 83 | 557 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.8 | -0.8 | 63 | 108 | 13 | 5.1 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 25.3 | 0.23 | 0.44 | -0.02 | 175 | 96 |

- This 835K son is a yearling that is homozygous black and homozygous polled. He is short marked with extra black, and sets up nicely on his feet. His EPDs show an excellent growth spread, and an All-Purpose Index that ranks in the top 10% of the breed.

## LOT 20

**JN BALDER 808N**
HB035196

- JN BALDER 835K
  - JN BALDER 858H
  - JN BALDEE 1835
- JN BALDEE 1808
  - SCHU-LAR CONVERSION 501 ET
  - JN BALDEE 1619

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/26/25 | 808N | YES | NO | 76 | 659 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 18.4 | -2.5 | 67 | 111 | 11.2 | 7.7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 37.1 | 0.25 | 0.65 | -0.01 | 185 | 103 |

- This is a bull we are excited about. His EPDs are about as good as you'll find anywhere, ranking in the top 35% of the breed for 9 of these 12 traits, and the top 15% for 6 of them. From calving ease, to growth, to carcass, and super high milking daughters, this bull is a standout in many ways. He has the highest Milk EPD in the sale offering, and is definitely one to keep an eye out for on sale day!

**LOT 21**

JN BALDER 835K
- JN BALDER 858H
- JN BALDEE 1835

**JN BALDER 677N**

HB035190
JN BALDER Y7 ET
- JN BALDEE 1677
- JN BALDEE 560

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/1/25 | 677N | YES | NO | 94 | 696 | N/A |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 12.4 | 0.6 | 71 | 114 | 11.8 | 5.4 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 29.5 | 0.31 | 0.4 | -0.01 | 172 | 101 | |

- The Dam of this bull always does a great job, including raising the 677J bull featured on page 19. This homozygous black bull is in the top 15% of the breed for YW, Marbling, and both the All-Purpose and Terminal Indexes. He had a massive weaning weight ratio of 119.

**LOT 22**

JN BALDER 835K
- JN BALDER 858H
- JN BALDEE 1835

**JN BALDER H066N**

HB035227
JN BALDER F623
- JN BALDEE H066
- JN BALDEE 1881

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/1/25 | H066N | YES | YES | 85 | 546 | N/A |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 14.6 | -0.6 | 63 | 106 | 12.3 | 6.3 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 23.3 | 0.25 | 0.32 | -0.01 | 170 | 96 | |

- Lot 22 has solid numbers across the board, including an All-Purpose Index in the top 15% of the breed. Additionally, he is homozygous black and homozygous polled, which means he'll help bring uniformity to your herd. He has desirable eye pigment, and is smooth through his shoulders.

**LOT 23**

JN BALDER 835K
- JN BALDER 858H
- JN BALDEE 1835

**JN BALDER H034N**

HB035224
JN BALDER E350
- JN BALDEE H034
- JN BALDEE 1646

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/3/25 | H034N | YES | YES | 73 | 657 | N/A |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 18.2 | -2.2 | 71 | 119 | 12.8 | 7.1 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 27.5 | 0.2 | 0.5 | -0.02 | 186 | 103 | |

- Lot 23 has a fantastic growth spread shown in his EPDs and backed up by his performance, culminating in his 112 weaning weight ratio. He is in the top 20% of the breed for 7 traits, plus he is homozygous black and homozygous polled. You will be thrilled with the calves that this bull sires on your ranch.

**LOT 24**

JN BALDER 835K
- JN BALDER 858H
- JN BALDEE 1835

**JN BALDER H016N**

HB035218
JN BALDER FB437
- JN BALDEE H016
- JN BALDEE 1736

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/5/25 | H016N | YES | NO | 76 | 634 | N/A |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 16.4 | -1.5 | 67 | 111 | 11.7 | 6.3 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 33 | 0.18 | 0.52 | -0.02 | 177 | 99 | |

- We love the low birthweight, long bodied calves that 835K produces, and how his daughters really milk. Lot 24 carries those traits on very well, and ranks in the top 30% of the breed for 8 traits, including the top 10% for API and Milk. He is homozygous black and the #3 bull in the sale for Milk. We really like how big he is through his middle, with great rib shape.

**LOT 25**

JN BALDER 835K
- JN BALDER 858H
- JN BALDEE 1835

**JN BALDER K057M**

HB031375
JN BALDER 805H
- JN BALDEE K057
- JN BALDEE 1901

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/13/24 | K057M | NO | NO | 87 | 632 | 1116 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 13.3 | -0.1 | 74 | 128 | 13.2 | 5.3 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 30 | 0.17 | 0.39 | -0.02 | 171 | 101 | |

- This two year old 835K son had a weaning weight ratio of 106, and then finished with the second heaviest yearling weight out of all the two year olds in the sale, and a ratio of 113. Additionally, his Milk EPD is in the top 20% of the breed, and both his All-Purpose and Terminal Indexes are in the top 15%.

**LOT 26**

JN BALDER 835K
- JN BALDER 858H
- JN BALDEE 1835

**JN BALDER K043M**

HB031370
JN BALDER 859H
- JN BALDEE K043
- JN BALDEE HX04

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/23/24 | K043M | YES | YES | 70 | 562 | 979 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 18.9 | -2.8 | 63 | 107 | 10.4 | 7.4 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 24.3 | 0.11 | 0.4 | 0 | 174 | 96 | |

- Lot 26 is a homozygous black, homozygous polled two year old with an excellent spread in his EPDs from birth through yearling. He is in the top 10% of the breed for BW, the top 15% for CE and API, and the top 20% for YW.

**LOT 27**

JN BALDER 835K
- JN BALDER 858H
- JN BALDEE 1835

**JN BALDER K068M**

HB031384
JN BALDER 871H
- JN BALDEE K068
- JN BALDEE 1952

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/4/24 | K068M | NO | NO | 92 | 593 | 1048 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 11.3 | 0.6 | 68 | 118 | 12.3 | 4.2 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 26.8 | 0.18 | 0.47 | -0.02 | 165 | 96 | |

- The last of the 835K sons, Lot 27 is a young two year old that offers a lot of growth and good carcass traits with less trim fat. You can see it in the pen, too. He has fantastic muscle and mass. He is good footed, and clean fronted. This bull has been dehorned.

## JN BALDER 714H

**JN BALDER 714H**
HB019794

- JN BALDER F506
  - JN BALDER D451
  - JN BALDEE 1506
- JN BALDEE 1714
  - TH 22R 16S LAMBEAU 17Y
  - JN BALDEE 1512

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW |
|---|---|---|---|---|---|
| | 4/8/20 | 714H | 87 | 690 | 1213 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 8.3 | 4.10 | 76 | 122 | 15.5 | 3.4 | 20.0 | 0.22 | 0.76 | 0.00 | 153 | 97 |

- In terms of phenotype, structure, soundness, and outright eye appeal, 714H is one of the top bulls we have ever raised. His growth and carcass traits are top notch. His dam is a fantastic blend of Lambeau and Helton Genetics. He is in the top 15% of the breed for Docility, REA, and TI, and the top 4% in both WW and YW.

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### LOT 28
**JN BALDER K035N**
HB035265

- JN BALDER 714H
  - JN BALDER F506
  - JN BALDEE 1714
- JN BALDEE K035
  - JN BALDER 871H
  - JN BALDEE 1789

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/22/25 | K035N | NO | YES | 78 | 569 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.9 | 0 | 63 | 104 | 12.7 | 6.4 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 19.7 | 0.21 | 0.62 | -0.01 | 163 | 94 |

- Starting off this group of 714H sons is Lot 28. His EPD profile is solid across the board, ranking in the top half of the breed for 9 traits. Additionally, he is homozygous polled, eliminating the work of dehorning at weaning.

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### LOT 30
**JN BALDER J016N**
HB035241

- JN BALDER 714H
  - JN BALDER F506
  - JN BALDEE 1714
- JN BALDEE J016
  - BEHM 100W CUDA 504C
  - JN BALDEE 1934

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/27/25 | J016N | NO | YES | 68 | 586 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 21.6 | -3.2 | 63 | 101 | 16 | 9.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 22.3 | 0.22 | 0.7 | -0.02 | 180 | 99 |

- The Dam of lot 30 is the #1 calving ease female in the breed, with the lowest BW EPD. We chose to combine her calving ease performance with the impressive growth and carcass traits of 714H. The result is the best calving ease 714H son we've ever produced, with an API in the top 4% of the breed. In the pen, he displays that calving ease with his moderate frame, plus he is homozygous polled.

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### LOT 29
**JN BALDER K042N**
HB035266

- JN BALDER 714H
  - JN BALDER F506
  - JN BALDEE 1714
- JN BALDEE K042
  - JN BALDER F674
  - JN BALDEE 1954

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/25/25 | K042N | YES | YES | 74 | 639 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 16 | -0.4 | 64 | 99 | 12.6 | 6.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 24.3 | 0.27 | 0.64 | 0 | 169 | 97 |

- We really think highly of this super thick, attractive yearling bull. He carries on the strong 714H phenotype that we are so fond of, and turns the dial up on the maternal traits and the carcass quality. Add to that, the fact that he is homozygous black and homozygous polled, and you've got a winning combination.

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### LOT 31
**JN BALDER H058N**
HB035226

- JN BALDER 714H
  - JN BALDER F506
  - JN BALDEE 1714
- JN BALDEE H058
  - JN BALDER F674
  - JN BALDEE 1833

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/28/25 | H058N | YES | YES | 97 | 605 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 9.9 | 1.8 | 61 | 98 | 9.6 | 3.7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 24.8 | 0.35 | 0.58 | 0 | 161 | 94 |

- Lot 31 is homozygous black and homozygous polled, with good eye pigment to stave off pinkeye. He is long bodied with plenty of power, and we love the way he moves out with a clean, full stride.

## LOT 32

**JN BALDER 858M**
HB031213

JN BALDER 714H
    JN BALDER F506
    JN BALDEE 1714
JN BALDEE 1858
    JN BALDER D407
    JN BALDEE 1604

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/24/24 | 858M | NO | NO | 89 | 630 | 953 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 12.8 | 0.5 | 64 | 102 | 14.9 | 5 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 26.8 | 0.25 | 0.57 | -0.02 | 168 | 96 | |

- Lot 32 is out of a cow that was a top producer for us. She raised the 858H herd bull that sired the 835K herd bull. Lot 32 is stout and rugged, with large feet and heavy bone.

## LOT 33

**JN BALDER H024M**
HB031253

JN BALDER 714H
    JN BALDER F506
    JN BALDEE 1714
JN BALDEE H024
    JN BALDER D403
    JN BALDEE 1712

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/2/24 | H024M | NO | NO | 92 | 626 | 996 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 12.1 | 1.5 | 65 | 104 | 13.8 | 5.5 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 23.3 | 0.09 | 0.57 | -0.01 | 151 | 91 | |

- This two year old has plenty of growth, and is a full brother to the H024L herd bull we used last spring. We liked the phenotype so much that we repeated the pairing. He has a ton of eye appeal. He's built super thick, with a wide track, and he has good pigment around his eyes.

## LOT 34

**JN BALDER 930M**
HB031232

JN BALDER 714H
    JN BALDER F506
    JN BALDEE 1714
JN BALDEE 1930
    JN BALDER D212
    JN BALDEE 1659

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/11/24 | 930M | NO | NO | 93 | 610 | 1087 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 11.4 | 1.6 | 68 | 113 | 15.8 | 5 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 18.2 | 0.34 | 0.66 | 0 | 168 | 98 | |

- Lot 34 is out of a Dam of Supremacy, the 1930 cow. This two year old bull ranks in the top 20% of the breed for both the All Purpose and Terminal Index. He is homozygous black and has been dehorned. This bull is super wide when you get behind him.

## LOT 35

**JN BALDER H037M**
HB031263

JN BALDER 714H
    JN BALDER F506
    JN BALDEE 1714
JN BALDEE H037
    JN BALDER D403
    JN BALDEE 1711

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/11/24 | H037M | YES | NO | 90 | 513 | 906 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 11.5 | 1.8 | 59 | 94 | 13.9 | 5.4 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 18 | 0.16 | 0.44 | -0.01 | 149 | 87 | |

- This bull has a beautiful shape to him that is wide but smooth through his shoulders. He also has desirable eye pigment, which many believe helps to prevent pinkeye, and is a heritable trait for his offspring.

## LOT 36

**JN BALDER 904M**
HB031223

JN BALDER 714H
    JN BALDER F506
    JN BALDEE 1714
JN BALDEE 1904
    JN BALDER D403
    JN BALDEE 1709

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/27/24 | 904M | NO | YES | 95 | 576 | 993 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 11.4 | 1.5 | 63 | 103 | 14.3 | 4.9 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 18.6 | 0.17 | 0.55 | -0.01 | 153 | 91 | |

- Lot 36 is a muscular two year old with a lot of power in his hip. He has a strong and wide top line, giving him a nice profile.

## LOT 37

**JN BALDER 745M**
HB031191

JN BALDER 714H
    JN BALDER F506
    JN BALDEE 1714
JN BALDEE 1745
    JN BALDER B146
    JN BALDEE 1361

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/4/24 | 745M | YES | YES | 89 | 660 | 1077 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 13.6 | 1.2 | 66 | 108 | 14.6 | 5.2 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 24.5 | 0.22 | 0.75 | 0 | 164 | 95 | |

- This bull really performed well, earning a weaning weight ratio of 111 and a yearling weight ratio of 109. He also did well in carcass, with a Ribeye ratio of 107 and an IMF ratio of 111. All of that data leads to him ranking in the top 30% of the breed in 6 traits. He is also homozygous black and homozygous polled.
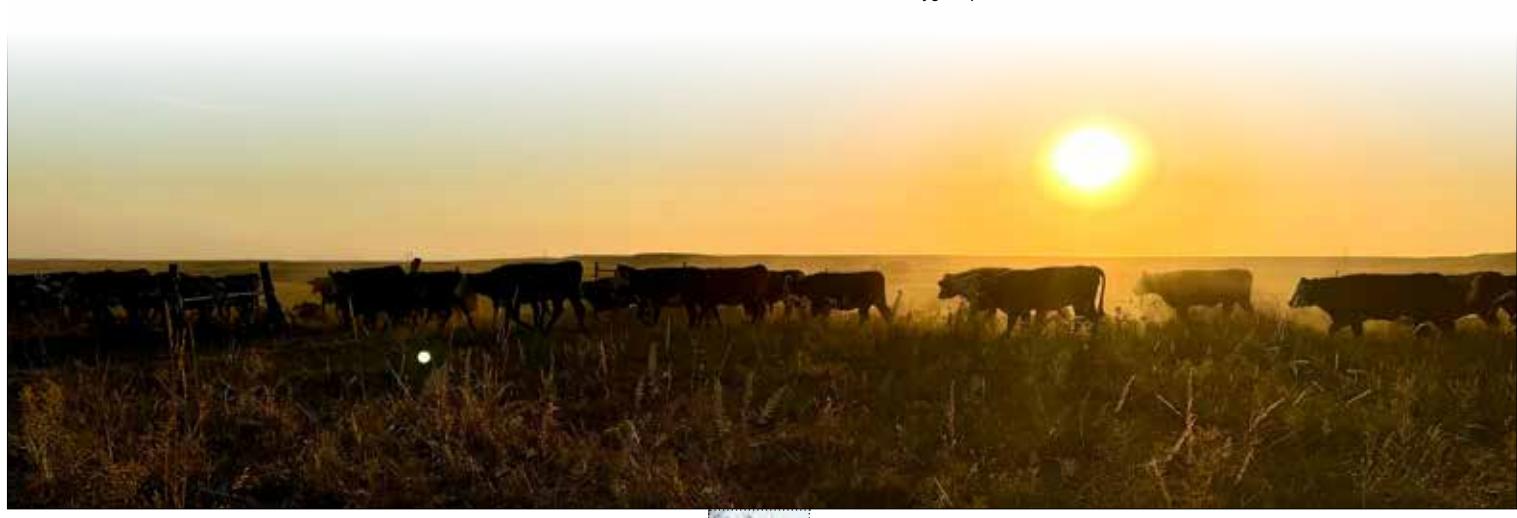
## JN BALDER 859H

JN BALDER B251
JN BULLSEYE JO D411
　　JN BALDEE A411 ET

**JN BALDER 859H**
HB019800
　　JN BALDER D451
JN BALDEE 1859
　　JN BALDEE 1518

| ANIMAL DATA | DOB | HERD ID | | BW | WW | YW |
|---|---|---|---|---|---|---|
| | 2/29/20 | 859H | | 75 | 645 | 1101 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 19.1 | -3.20 | 57 | 97 | 4.2 | 8.4 | 12.0 | -0.11 | 0.80 | 0.00 | 162 | 87 |

- 859H became a favorite around here for his three main characteristics: low birthweights, high growth, and big ribeyes. He also passed on a look and style that our customers really love. We have sold semen on him extensively, and are completely sold out. He is in the top 30% of the breed for YW, the top 25% for CE, the top 20% for REA, and the top 10% for BW and MCE.

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**LOT 38**

　　　JN BULLSEYE JO D411
JN BALDER 859H
　　　JN BALDEE 1859

**JN BALDER L115N**
HB035293
　　　JN BALDER 714H
JN BALDEE L115
　　　JN BALDEE 1818

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/16/25 | L115N | YES | YES | 62 | 530 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 21.7 | -3.8 | 51 | 87 | 9 | 10 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 16.4 | 0.19 | 0.61 | 0 | 178 | 91 |

- Lot 38 starts off the 859H sire group, and he is the top bull in the sale in terms of calving ease and BW EPDs, ranking in the top 3% of the breed for both traits. He's also in the top 10% of the breed for API. This bull is homozygous black and homozygous polled.

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**LOT 40**

　　　JN BULLSEYE JO D411
JN BALDER 859H
　　　JN BALDEE 1859

**JN BALDER K072M**
HB031387
　　　JN BALDER 805H
JN BALDEE K072
　　　JN BALDEE 1863

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/18/24 | K072M | NO | NO | 87 | 599 | 1076 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.3 | -0.9 | 66 | 117 | 3.6 | 6.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 18.1 | 0.09 | 0.63 | 0 | 168 | 94 |

- Tremendous growth comes with this two year old bull, who has a yearling weight EPD in the top 10% of the breed. It's easy to see why when you look through his pedigree, which is loaded with power, including the 805H bull we raised, who is one of the top growth bulls in the breed.

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**LOT 39**

　　　JN BULLSEYE JO D411
JN BALDER 859H
　　　JN BALDEE 1859

**JN BALDER K062M**
HB031380
　　　JN BALDER 871H
JN BALDEE K062
　　　JN BALDEE 1965

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/18/24 | K062M | YES | YES | 71 | 484 | 934 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 19.4 | -3.6 | 48 | 85 | 8.8 | 8.6 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 15.4 | -0.02 | 0.49 | -0.01 | 162 | 84 |

- This bull is homozygous black and homozygous polled, and is super safe to use on heifers, as he ranks in the top 4% of the breed with his birthweight EPD. He is nice and tall up front, with good length through his middle, and finishes with a big hip.

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**LOT 41**

　　　JN BULLSEYE JO D411
JN BALDER 859H
　　　JN BALDEE 1859

**JN BALDER K086M**
HB031395
　　　JN BALDER 871H
JN BALDEE K086
　　　JN BALDEE 1926

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/21/24 | K086M | NO | YES | 72 | 498 | 872 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 19.7 | -3.8 | 48 | 81 | 2 | 8.8 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 13.7 | -0.02 | 0.58 | -0.02 | 162 | 84 |

- Lot 41 shows his calving ease traits, with smooth shoulders and muscling, but he still has a big powerful rump. He is one of the top calving ease bulls in the sale, and is in the top 3% of the breed for BW and the top 10% for CE. He is homozygous polled.

## LOT 42

**JN BALDER KX01M**
HB031401

JN BALDER 859H
- JN BULLSEYE JO D411
- JN BALDEE 1859

JN BALDEE KX01
- JN BALDER 858H
- JN BALDEE 1702

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/23/24 | KX01M | NO | YES | 75 | 585 | 978 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 17.9 | -2.3 | 62 | 102 | 9.5 | 7.8 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 20.7 | 0.02 | 0.64 | -0.01 | 166 | 92 |

- This two year old bull has very good length of body, and desirable eye pigment around both eyes. He is in the top 40% of the breed for 7 traits, and is homozygous polled.

## LOT 43

**JN BALDER K014M**
HB031352

JN BALDER 859H
- JN BULLSEYE JO D411
- JN BALDEE 1859

JN BALDEE K014
- JN BALDER F540
- JN BALDEE H025

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/25/24 | K014M | NO | YES | 72 | 561 | 963 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 19.7 | -3.5 | 56 | 92 | 3.5 | 8.6 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 18.6 | 0.01 | 0.66 | -0.01 | 169 | 90 |

- Lot 43 had the third largest actual ribeye area in his contemporary group, good for a 112 ratio. He combines that ribeye size with fantastic calving ease, a unique combination that 859H sons are famous for. He is smooth bodied and homozygous polled.

## LOT 44

**JN BALDER 960M**
HB031245

JN BALDER 859H
- JN BULLSEYE JO D411
- JN BALDEE 1859

JN BALDEE 1960
- JN BALDER D212
- JN BALDEE 1640

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/5/24 | 960M | YES | NO | 89 | 601 | 999 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.3 | -1.1 | 61 | 98 | 11.4 | 6.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 16.6 | 0.14 | 0.56 | -0.02 | 164 | 92 |

- This homozygous black two year old 859H son ranks in the top 45% of the breed for 7 different traits. He is short marked and black to the ground, and is smooth through his shoulders.

## LOT 45

**JN BALDER H068M**
HB031274

JN BALDER 859H
- JN BULLSEYE JO D411
- JN BALDEE 1859

JN BALDEE H068
- JN BALDER E556
- JN BALDEE 1648

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/5/24 | H068M | YES | NO | 89 | 633 | 1011 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 13.1 | -0.1 | 64 | 100 | 9.8 | 5.1 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 21.2 | 0.04 | 0.71 | 0 | 156 | 90 |

- Lot 45 had a 106 weaning weight ratio, and a 107 ribeye ratio. He is homozygous black, and short marked with good eye pigment. He is smooth bodied with a big square hip.

## LOT 46

**JN BALDER J030M**
HB031309

JN BALDER 859H
- JN BULLSEYE JO D411
- JN BALDEE 1859

JN BALDEE J030
- JN BALDER F637
- JN BALDEE 1837

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/6/24 | J030M | NO | NO | 90 | 647 | 997 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 11.9 | 0 | 66 | 101 | 9.1 | 3.6 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 18.9 | 0.09 | 0.81 | 0.01 | 158 | 92 |

- This two year old had the second highest actual ribeye size in his contemporary group, achieving a 116 ratio. He is in the top 15% of the breed for his REA EPD, and the top 30% for both WW and YW. He has a moderate frame, but is super thick with a big rump.

## LOT 47

**JN BALDER J009M**
HB031294

JN BALDER 859H
- JN BULLSEYE JO D411
- JN BALDEE 1859

JN BALDEE J009
- SCHU-LAR EFBEEF 40E OF X640409
- JN BALDEE 1967

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/7/24 | J009M | YES | YES | 79 | 699 | 1173 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 17.5 | -0.6 | 77 | 131 | 8.3 | 6 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 24.6 | -0.14 | 0.9 | 0.05 | 150 | 96 |

- The performance of this bull is eye popping! He began with a modest 79 lbs birth weight, but then had the third highest weaning weight (117 ratio) and the highest yearling weight (119 ratio) of any bull in this sale. He also had the largest ribeye area of his contemporaries, with a ratio of 128! His EPD profile supports the performance. He is in the top 15% of the breed for CE, the top 10% for WW and Ribeye, and the top 4% for YW. Lay eyes on him, and you're really impressed with the pure mass, and how deep he is from front to back. He is homozygous black and homozygous polled.

## LOT 48

**JN BALDER J078M**
HB031336

JN BALDER 859H
- JN BULLSEYE JO D411
- JN BALDEE 1859

JN BALDEE J078
- JN BALDER F551
- JN BALDEE 1886

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/7/24 | J078M | YES | YES | 82 | 639 | 989 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.4 | -0.9 | 67 | 112 | 8.6 | 6.9 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 19.1 | 0.14 | 0.41 | 0.02 | 173 | 96 |

- Lot 48 is a homozygous black and homozygous polled two year old with just a little more frame than most, and a great conformation. He has a brockle face, and is super docile, a tribute to his Dam, who is one of our favorite cows. He is in the top 25% of the breed for WW, the top 20% for API, and the top 15% for YW.

## LOT 49

**JN BALDER 708M**
HB031187

JN BALDER 859H
- JN BULLSEYE JO D411
- JN BALDEE 1859

JN BALDEE 1708
- JN BALDER B209
- JN BALDEE 1566

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/8/24 | 708M | YES | YES | 80 | 620 | 979 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 18 | -2.7 | 57 | 93 | 8.2 | 8.1 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 21.4 | 0.11 | 0.49 | 0.02 | 170 | 91 |

- This two year old has good mass from front to back, with excellent strength through his hip. He stands squarely on all four feet, and is homozygous black and homozygous polled. His Dam is one of our favorite cows.

## LOT 50 — JN BALDER H033M
HB031260

- JN BALDER 859H
  - JN BULLSEYE JO D411
  - JN BALDEE 1859
- JN BALDEE H033
  - JN BALDER F348
  - JN BALDEE X1606

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/9/24 | H033M | NO | YES | 89 | 489 | 906 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.3 | -1.1 | 48 | 84 | 10.5 | 5.8 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 12.7 | 0.17 | 0.51 | 0 | 166 | 85 |

- Lot 50 is a brockle faced two year old with really good shape and form. He and his calves will likely out perform his numbers. He is homozygous polled.

## LOT 51 — JN BALDER 638M
HB031180

- JN BALDER 859H
  - JN BULLSEYE JO D411
  - JN BALDEE 1859
- JN BALDEE 1638
  - JN BALDER A426 ET
  - JN BALDEE 316

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/15/24 | 638M | YES | YES | 88 | 628 | 1011 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.8 | -1 | 59 | 100 | 8.6 | 5.7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 18.5 | 0 | 0.82 | 0 | 160 | 88 |

- This homozygous black and homozygous polled two year old performed very well, earning a 105 WW ratio and a 103 YW ratio, with a 111 ribeye area ratio. He ranks in the top 15% of the breed for his REA EPD.

## LOT 52 — JN BALDER X710M
HB031404

- JN BALDER 859H
  - JN BULLSEYE JO D411
  - JN BALDEE 1859
- JN BALDEE X1710
  - JN BALDER A426 ET
  - JN BALDEE Y9 ET

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/17/24 | X710M | NO | YES | 97 | 535 | 937 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 11.4 | 0.1 | 56 | 92 | 7 | 4.4 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 16.2 | 0 | 0.61 | -0.01 | 153 | 84 |

- Lot 52 is a homozygous polled maternal grandson of the A426 bull that was bought by Mountain Fork Farm in Arkansas back in 2015, and still ranks in the top 2% of the breed for API. He was known for producing quality females that really endured year in and year out. We still have several A426 daughters in our herd.

## LOT 53 — JN BALDER H060M
HB031269

- JN BALDER 859H
  - JN BULLSEYE JO D411
  - JN BALDEE 1859
- JN BALDEE H060
  - JN BALDER E350
  - JN BALDEE 1636

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/1/24 | H060M | NO | YES | 76 | 632 | 986 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 19.2 | -3 | 59 | 93 | 10.2 | 8.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 21 | 0.1 | 0.82 | 0.01 | 172 | 93 |

- Lot 53 is a homozygous polled two year old out of the H060 cow, whose calves have averaged over a 103 ratio at weaning and yearling, a 115 ratio for ribeye area, and a 109 ratio for marbling. This bull ranks in the top 15% of the breed or better for CE, BW, REA, and API. He has a blaze face, and is densely-made with a strong top.

## LOT 54 — JN BALDER H032M
HB031259

- JN BALDER 859H
  - JN BULLSEYE JO D411
  - JN BALDEE 1859
- JN BALDEE H032
  - JN BALDER E556
  - JN BALDEE 1761

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/2/24 | H032M | NO | YES | 84 | 702 | 1066 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 16 | -1.5 | 66 | 104 | 9.6 | 6.6 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 21.8 | 0.08 | 0.71 | 0 | 167 | 95 |

- Lot 54 has traditional Hereford markings and is homozygous polled. He has plenty of eye appeal, and is deep bellied. He really impressed us with his performance, including his 118 weaning weight ratio. He ranks in the top 30% of the breed for 6 different traits.

## JN BALDER 736J

| | | JN BALDER D212 |
| | JN BALDER G645 | |
| JN BALDER 736J | | JN BALDEE 1645 |
| HB023374 | | JN BALDER B146 |
| | JN BALDEE 1736 | |
| | | JN BALDEE 1404 |

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW |
|---|---|---|---|---|---|
| | 2/18/21 | 736J | 87 | 602 | 1124 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 12.1 | 0.80 | 62 | 101 | 17.8 | 6.2 | 25.0 | 0.38 | 0.33 | -0.06 | 172 | 97 |

- 736J has great numbers across the board, and his calves always impress. He ranks in the top 25% of the breed for WW and YW, the top 15% for API and TI, the top 5% for Marbling, and the top 3% for Docility.

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**LOT 55**

| | JN BALDER G645 |
| JN BALDER 736J | |
| | JN BALDEE 1736 |

**JN BALDER J021N**
HB035242

| | JN BALDER F633 |
| JN BALDEE J021 | |
| | JN BALDEE 1835 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/24/25 | J021N | YES | NO | 67 | 561 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 19.1 | -2.4 | 58 | 98 | 15.1 | 8.8 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 28.7 | 0.28 | 0.46 | -0.03 | 182 | 97 |

- Lot 55 begins the 736J sire group, and he ranks in the top 25% of the breed for Marbling and TI, the top 15% for BW, the top 10% for CE, Docility, and FAT, and the top 4% for API. He's also in the top 30% for Milk. He is homozygous black and has been dehorned.

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**LOT 57**

| | JN BALDER G645 |
| JN BALDER 736J | |
| | JN BALDEE 1736 |

**JN BALDER KX02N**
HB035278

| | JN BALDER G723 |
| JN BALDEE KX02 | |
| | JN BALDEE 1746 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/28/25 | KX02N | NO | NO | 61 | 594 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 21.1 | -3.2 | 59 | 90 | 14.9 | 10.6 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 24.8 | 0.24 | 0.44 | -0.04 | 179 | 97 |

- Lot 57 is a yearling 736J son, and is one of the top calving ease bulls in the sale. He is in the top 5% of the breed for API, and the top 3% for Calving Ease. He's marked like a traditional Hereford, minus the neck feather, moves out like a cat, and has good depth to his middle.

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**LOT 56**

| | JN BALDER G645 |
| JN BALDER 736J | |
| | JN BALDEE 1736 |

**JN BALDER H078N**
HB035230

| | JN BALDER FB437 |
| JN BALDEE H078 | |
| | JN BALDEE 1674 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/26/25 | H078N | YES | NO | 74 | 644 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 17.3 | -1.5 | 62 | 100 | 15.3 | 6.9 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 29.5 | 0.27 | 0.47 | -0.04 | 178 | 98 |

- This homozygous black yearling is out of a top cow that has produced some serious beef bulls for us. The combination of maternal, growth, and carcass traits are impressive, and lead to an API in the top 10% of the breed, along with a TI in the top 20%. This bull has been dehorned.

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**LOT 58**

| | JN BALDER G645 |
| JN BALDER 736J | |
| | JN BALDEE 1736 |

**JN BALDER J081N**
HB035253

| | JN BALDER F674 |
| JN BALDEE J081 | |
| | JN BALDEE 1547 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/3/25 | J081N | NO | NO | 87 | 647 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 12.6 | 0.1 | 61 | 97 | 14.5 | 5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 27.2 | 0.48 | 0.45 | -0.03 | 181 | 100 |

- Lot 58 is tall fronted, and has lots of body, but carries it very well. He had an impressive 111 weaning weight ratio, ranks in the top 15% of the breed for docility and TI, the top 4% for API, and the top 3% for Marbling.

## LOT 59

**JN BALDER 849N**
HB035198

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE 1849
  - JN BALDER C350
  - JN BALDEE 1264

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/4/25 | 849N | NO | YES | 81 | 581 | N/A |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 14.2 | 0 | 61 | 100 | 15.4 | 6.7 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 29.2 | 0.3 | 0.5 | -0.03 | 175 | 96 | |

- Here is a homozygous polled yearling that has a very well balanced EPD profile, ranking in the top 10% of the breed for API. There is some serious longevity on display in this pedigree!

## LOT 60

**JN BALDER H031N**
HB035221

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE H031
  - JN BALDER E556
  - JN BALDEE 1657

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/4/25 | H031N | NO | NO | 86 | 642 | N/A |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 13.4 | 0.1 | 62 | 96 | 14.6 | 6 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 26.5 | 0.32 | 0.5 | -0.03 | 168 | 96 | |

- Lot 60 is a yearling that boasts a weaning weight ratio of 110, and ranks in the top 15% of the breed for docility and marbling. This bull also ranks in the top 20% for API and the top 30% for TI. You'll be impressed by the density and bone this bull shows. He has been dehorned.

## LOT 61

**JN BALDER JX01N**
HB035256

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE JX01
  - JN BALDER F633
  - JN BALDEE 1612

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/4/25 | JX01N | NO | NO | 75 | 611 | N/A |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 16.7 | -1.2 | 63 | 100 | 14.7 | 8.1 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 26.2 | 0.33 | 0.42 | -0.03 | 177 | 99 | |

- This bull shows what we like about these 736J sons. His EPD profile is so incredibly well-balanced – you can bring him home and improve your herd, without making any concessions. He is marked like a traditional Hereford, and ranks in the top 10% for API and the top 20% for TI.

## LOT 62

**JN BALDER K020N**
HB035261

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE K020
  - JN BALDER 805H
  - JN BALDEE 1886

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/6/25 | K020N | NO | NO | 71 | 465 | N/A |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 16.3 | -1.5 | 51 | 86 | 16.4 | 7.5 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 25.4 | 0.26 | 0.29 | -0.04 | 173 | 90 | |

- Lot 62 is a moderate frame size yearling bull, and the youngest bull in this sire group. He ranks in the top 3% of the breed for docility and trim fat, the top 15% for API, and the top 25% for BW. He is marked like a traditional Hereford.

## LOT 63

**JN BALDER H066M**
HB031273

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE H066
  - JN BALDER F623
  - JN BALDEE 1881

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/20/24 | H066M | YES | NO | 91 | 483 | 933 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 12.3 | 0.5 | 54 | 91 | 15 | 6.7 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 18.7 | 0.3 | 0.25 | -0.02 | 161 | 90 | |

- This homozygous black two year old son of 736J has slightly more frame than others in the pen, and has very good length of body when you get alongside him. He ranks in the top 20% of the breed for marbling.

## LOT 64

**JN BALDER 47JM**
HB031288

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- SCHU-LAR JS47J SOCIETY21 E E158
  - EFBEEF C609 RESOLUTE E158 ET
  - SCHU-LARJS 21 E SOCIETY 20CA250

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/25/24 | 47JM | NO | NO | 72 | 571 | 941 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 17.1 | -1.1 | 67 | 91 | 14.5 | 7.4 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 20.4 | 0.21 | 0.46 | -0.01 | 168 | 97 | |

- Lot 64 ranks in the top 40% of the breed for 8 different traits. He is out of a female we purchased several years ago as an open heifer from Schu-Lar Herefords, which emphasizes feed efficiency. This bull has a moderate frame and is very docile.

## LOT 65

**JN BALDER 43JM**
HB031287

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- SCHU-LAR 43J SOCIETY 35F 4013
  - INNISFAIL WHR X651/723 4013 ET
  - SCHU-LAR 35F SOCIETY 016 C609

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/7/24 | 43JM | NO | YES | 91 | 630 | 1027 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 11.7 | 1.6 | 76 | 107 | 14.2 | 4.7 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 22.9 | 0.21 | 0.41 | -0.01 | 162 | 99 | |

- Lot 65 brings a lot of growth to the table, ranking in the top 20% of the breed for YW and the top 15% for WW. He had a weaning weight ratio of 106. His Dam is from the Schu-Lar Hereford program, and is very docile.

## LOT 66

**JN BALDER J082M**
HB031339

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE J082
  - JN BALDER F633
  - JN BALDEE 1684

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/11/24 | J082M | YES | YES | 86 | 539 | 946 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 14.9 | -1.2 | 55 | 92 | 14.3 | 6.7 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 21.6 | 0.26 | 0.55 | -0.03 | 173 | 93 | |

- Lot 66 is a homozygous black, homozygous polled two year out of a standout female. This bull has great carcass traits, bringing in a 107 Ribeye area ratio and a 106 Marbling ratio. He is in the top 15% of the breed in the All Purpose Index.

## LOT 67

### JN BALDER X802M
HB031405

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE X1802
  - JN BALDER B445 ET
  - JN BALDEE 1536

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/11/24 | X802M | NO | YES | 91 | 618 | 907 |
| EPDS | CE | BW | WW | YW | | DOC | MCE |
| | 12.5 | 0.1 | 55 | 86 | | 15.4 | 6.1 |
| EPDS | M | MARB | REA | FAT | | API | TI |
| | 22.6 | 0.23 | 0.22 | -0.02 | | 163 | 89 |

- This two year old homozygous polled bull had a 104 weaning weight ratio and a fantastic 111 Marbling ratio. He also ranks in the top 10% of the breed for his Docility EPD. He has big feet and a nice square hip.

## LOT 68

### JN BALDER 536M
HB031173

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE 1536
  - JN BALDER Y7 ET
  - JN BALDEE 1323

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/22/24 | 536M | NO | YES | 93 | 493 | 828 |
| EPDS | CE | BW | WW | YW | | DOC | MCE |
| | 9.8 | 1.3 | 51 | 84 | | 15.3 | 5.8 |
| EPDS | M | MARB | REA | FAT | | API | TI |
| | 15.9 | 0.22 | 0.25 | -0.02 | | 154 | 84 |

- Lot 68 is a homozygous polled bull out of the 1536 cow that bred back year after year. This bull ranks in the top 10% of the breed for Docility, and he has desirable pigment around his eyes.

## LOT 69

### JN BALDER 527M
HB031172

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE 1527
  - JN BALDER Z426 ET
  - JN BALDEE 1015

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/28/24 | 527M | NO | YES | 81 | 546 | 987 |
| EPDS | CE | BW | WW | YW | | DOC | MCE |
| | 17.3 | -1.4 | 59 | 94 | | 14.3 | 7.7 |
| EPDS | M | MARB | REA | FAT | | API | TI |
| | 20.9 | 0.11 | 0.31 | -0.04 | | 164 | 91 |

- Lot 69 is a two year old 736J son that is homozygous polled. He is in the top half of the breed for 8 traits, including the top 15% for Docility and the top 3% for trim fat. His Dam, 1527, breeds back every year like clockwork – great fertility. He has a little more frame than most, with good eye pigment and a full stride.

## LOT 70

### JN BALDER J004M
HB031290

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE J004
  - BEHM 100W CUDA 504C
  - JN BALDEE 1929

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/29/24 | J004M | YES | NO | 80 | 635 | 1028 |
| EPDS | CE | BW | WW | YW | | DOC | MCE |
| | 16.4 | -1.5 | 65 | 106 | | 16.9 | 7.9 |
| EPDS | M | MARB | REA | FAT | | API | TI |
| | 28.3 | 0.21 | 0.55 | -0.04 | | 173 | 99 |

- We are really impressed by the Dam of this bull, J004, as she has raised great bulls back-to-back (See Lot 16). This homozygous black two year old is in the top 30% of the breed or better in 9 traits, including the top 10% for API and the top 20% for TI. He is short marked, with a deep middle, and desirable pigment around both eyes.

## LOT 71

### JN BALDER 12JM
HB031285

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- SCHU-LAR 12J SOCIETY 6G D876
  - EFBEEF X651 TESTED D876
  - SCHU-LAR 6G SOCIETY 913 C609ET

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/1/24 | 12JM | NO | YES | 93 | 664 | 1090 |
| EPDS | CE | BW | WW | YW | | DOC | MCE |
| | 13.2 | 0.6 | 74 | 104 | | 15.9 | 6.5 |
| EPDS | M | MARB | REA | FAT | | API | TI |
| | 25.9 | 0.38 | 0.61 | -0.03 | | 174 | 104 |

- There is a lot of growth to this homozygous polled two year old, as he clocked a 111 ratio at both weaning and yearling. He is impressively in the top 25% of the breed for YW, the top 15% for WW and API, and the top 10% for Docility, Marbling, Fat, and TI. If you want to add pounds and carcass quality to your herd, this is your bull!

## LOT 72

### JN BALDER J075M
HB031333

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- JN BALDEE J075
  - JN BALDER G708
  - JN BALDEE 1849

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/5/24 | J075M | NO | NO | 95 | 647 | 1073 |
| EPDS | CE | BW | WW | YW | | DOC | MCE |
| | 9.9 | 1.3 | 68 | 114 | | 13.8 | 4.4 |
| EPDS | M | MARB | REA | FAT | | API | TI |
| | 25.6 | 0.23 | 0.56 | 0 | | 166 | 96 |

- Lot 72 is a short marked bull with good pigment around both eyes, who has a little more frame and big, sound feet. He excels in growth and meat quality. His Dam's calves have averaged better than a 109 ratio at both weaning and yearling.

## LOT 73

### JN BALDER 30JM
HB031286

- JN BALDER 736J
  - JN BALDER G645
  - JN BALDEE 1736
- SCHU-LAR 30J VIVIAN 202 36F
  - SCHU-LAR ASSET 36F
  - SCHU-LAR 202 VIVIAN 16R 4R ET

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/9/24 | 30JM | NO | NO | 88 | 665 | 1115 |
| EPDS | CE | BW | WW | YW | | DOC | MCE |
| | 10.5 | 1 | 74 | 107 | | 15.6 | 6.8 |
| EPDS | M | MARB | REA | FAT | | API | TI |
| | 27.4 | 0.24 | 0.66 | -0.05 | | 157 | 101 |

- The last of these 736J sons really performed at weaning with a 111 ratio, and with a 113 ratio at yearling. He had the second best Marbling at ultrasounding, with an incredible 135 ratio. This is a fantastic option if you want more mass and better carcass quality in your calf crop. This bull has been dehorned.

## JN BALDER 842H

| | SCHU-LAR SELECTION 16C |
|---|---|
| JN BALDER F623 | |
| | JN BALDEE 1623 |
| **JN BALDER 842H** | |
| HB019798 | JN BALDER C350 |
| JN BALDEE 1842 | |
| | JN BALDEE 1358 |

| ANIMAL DATA | DOB | | HERD ID | | BW | | WW | | YW |
|---|---|---|---|---|---|---|---|---|---|
| | 3/7/20 | | 842H | | 86 | | 657 | | 1213 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 12.5 | 0.40 | 64 | 111 | 11.4 | 8.1 | 13.0 | 0.31 | 0.69 | 0.02 | 167 | 96 |

- 842H has been a cornerstone of our breeding program for several years now. His fertility, big growth traits, and carcass qualities have helped us raise the base level of our cowherd to a place it hasn't been before. He ranks in the top 30% of the breed for REA, the top 25% for API, the top 20% for WW, MCE, and TI, and the top 15% for YW and Marbling.

### LOT 74

| | JN BALDER F623 |
|---|---|
| JN BALDER 842H | |
| | JN BALDEE 1842 |
| **JN BALDER 929N** | |
| HB035207 | JN BALDER D212 |
| JN BALDEE 1929 | |
| | JN BALDEE 1634 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/21/25 | 929N | YES | NO | 79 | 534 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.7 | -1.4 | 55 | 91 | 14 | 8.3 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 20.3 | 0.27 | 0.56 | 0.01 | 169 | 92 |

- Starting off the 842H sire group is Lot 74, who is homozygous black. The dam of this bull, 1929, died this summer from a lightning strike a few weeks before weaning. So, this is her final calf. She was one heck of a tough cow, and one of our favorites, with her calves averaging better than a 102 ratio at weaning, and better still for carcass traits. This bull has shaken off the stress of losing his momma and recovered nicely. He's got the modest frame size of his Dam, with a long middle, and a strong, flat top.

### LOT 75

| | JN BALDER F623 |
|---|---|
| JN BALDER 842H | |
| | JN BALDEE 1842 |
| **JN BALDER K034N** | |
| HB035264 | JN BALDER G723 |
| JN BALDEE K034 | |
| | JN BALDEE 1820 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/24/25 | K034N | YES | YES | 82 | 532 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.4 | -1.4 | 56 | 96 | 12.6 | 7.8 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 16.5 | 0.23 | 0.52 | 0 | 169 | 92 |

- Lot 75 is homozygous black and homozygous polled, and he is in the top 20% of the breed for the All-Purpose Index. His pedigree is full of fertile, long-lasting females.

### LOT 76

| | JN BALDER F623 |
|---|---|
| JN BALDER 842H | |
| | JN BALDEE 1842 |
| **JN BALDER 924N** | |
| HB035204 | JN BALDER D036 |
| JN BALDEE 1924 | |
| | JN BALDEE 1501 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/25/25 | 924N | YES | NO | 81 | 615 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.4 | -0.6 | 62 | 102 | 10.4 | 8.6 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 22.7 | 0.3 | 0.58 | 0.02 | 173 | 96 |

- This 842H son embodies everything we loved about his sire. He has moderate birthweights, with good growth and excellent carcass traits. He's long bodied with great flexibility in his hips. This homozygous black yearling is in the top 25% of the breed for TI, the top 20% for MCE and Marbling, and the top 15% for API. His Dam's calves average better than a 107 ratio at weaning and yearling.

### LOT 77

| | JN BALDER F623 |
|---|---|
| JN BALDER 842H | |
| | JN BALDEE 1842 |
| **JN BALDER K071N** | |
| HB035272 | JN BALDER G723 |
| JN BALDEE K071 | |
| | JN BALDEE 1754 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/25/25 | K071N | YES | NO | 76 | 611 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 17.1 | -1.8 | 61 | 101 | 11.4 | 8.9 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 19.2 | 0.24 | 0.6 | 0.01 | 176 | 96 |

- This is a super solid homozygous black yearling bull. He's in the top 25% of the breed for BW, the top 35% for YW, and finishes with a top 30% Terminal Index and a top 10% All Purpose Index. This bull will do no wrong!

## LOT 78

JN BALDER F623
JN BALDER 842H
JN BALDEE 1842

**JN BALDER 965N**
HB035216     JN BALDER D451
JN BALDEE 1965
JN BALDEE 1515

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/27/25 | 965N | YES | NO | 85 | 565 | N/A |
| EPDS | CE | BW | WW | YW | DOC | | MCE |
| | 14.6 | -1.1 | 57 | 92 | 13.1 | | 7.4 |
| EPDS | M | MARB | REA | FAT | API | | TI |
| | 19.7 | 0.26 | 0.49 | 0.01 | 172 | | 92 |

- Lot 78 is a homozygous black, blaze faced yearling, whose body structure displays the calving ease of his Dam. He is in the top 15% of the breed for API, the top 25% for Docility, and the top 30% for Marbling.

## LOT 79

JN BALDER F623
JN BALDER 842H
JN BALDEE 1842

**JN BALDER 872N**
HB035199     JN BALDER D451
JN BALDEE 1872
JN BALDEE 1549

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/7/25 | 872N | YES | NO | 84 | 612 | N/A |
| EPDS | CE | BW | WW | YW | DOC | | MCE |
| | 14.5 | -0.8 | 60 | 97 | 12.8 | | 7.8 |
| EPDS | M | MARB | REA | FAT | API | | TI |
| | 20.4 | 0.41 | 0.5 | 0.01 | 181 | | 98 |

- With an extremely balanced EPD profile, this homozygous black yearling can do it all! He ranks in the top 4% of the breed for the All Purpose Index, and is out of a top female. His full brother sells as Lot 83.

## LOT 80

JN BALDER F623
JN BALDER 842H
JN BALDEE 1842

**JN BALDER H072N**
HB035229     JN BALDER F540
JN BALDEE H072
JN BALDEE 1803

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/7/25 | H072N | YES | NO | 73 | 562 | N/A |
| EPDS | CE | BW | WW | YW | DOC | | MCE |
| | 18.2 | -2.2 | 57 | 95 | 12.9 | | 9.6 |
| EPDS | M | MARB | REA | FAT | API | | TI |
| | 21.3 | 0.32 | 0.4 | 0 | 178 | | 96 |

- This is an excellent choice if you want a low birthweight / high calving ease 842H son. He is homozygous black and is in the top 15% of the breed for both of those categories, and is in the top 10% of the breed for API.

## LOT 81

JN BALDER F623
JN BALDER 842H
JN BALDEE 1842

**JN BALDER 420N**
HB035183     JN BALDER 7312
JN BALDEE 1420
JN BALDEE 429 ET

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/8/25 | 420N | YES | NO | 58 | 503 | N/A |
| EPDS | CE | BW | WW | YW | DOC | | MCE |
| | 14.2 | -0.6 | 52 | 89 | 13.7 | | 6.4 |
| EPDS | M | MARB | REA | FAT | API | | TI |
| | 22.5 | 0.3 | 0.57 | 0.01 | 160 | | 91 |

- Out of the longest lasting female currently in the herd, Lot 81 will have great fertility and durability. He had an actual birthweight of just 58 lbs and is homozygous black. He has a moderate frame size with a full stride. His maternal half-brother sells as Lot 93.

## LOT 82

JN BALDER F623
JN BALDER 842H
JN BALDEE 1842

**JN BALDER 507N**
HB035184     EFBEEF SCHU-LAR PROFICIENT NO93
JN BALDEE 1507
JN BALDEE 1357

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/9/25 | 507N | YES | YES | 75 | 641 | N/A |
| EPDS | CE | BW | WW | YW | DOC | | MCE |
| | 18.5 | -2.2 | 56 | 95 | 11 | | 8.9 |
| EPDS | M | MARB | REA | FAT | API | | TI |
| | 23.4 | 0.15 | 0.77 | 0 | 167 | | 92 |

- We think this bull has a really bright future. He is homozygous black and homozygous polled, and weaned at an impressive ratio of 110. He's in the top 15% of the breed for CE and BW, the top 10% for MCE, and the top 20% for REA. In the pen, you will notice how wide he is, and the extra muscle expression in his hind quarter.

## LOT 83

JN BALDER F623
JN BALDER 842H
JN BALDEE 1842

**JN BALDER 872M**
HB031218     JN BALDER D451
JN BALDEE 1872
JN BALDEE 1549

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/24/24 | 872M | YES | YES | 81 | 555 | 851 |
| EPDS | CE | BW | WW | YW | DOC | | MCE |
| | 16.3 | -1.7 | 51 | 80 | 13 | | 8.7 |
| EPDS | M | MARB | REA | FAT | API | | TI |
| | 20.4 | 0.42 | 0.4 | 0.01 | 182 | | 94 |

- This homozygous black and homozygous polled two year old is the full brother to Lot 79. He is black necked with desirable eye pigment, and a square and correct back end. He excels in maternal traits and meat quality, and ranks in the top 4% of the breed for API.

## LOT 84

JN BALDER F623
JN BALDER 842H
JN BALDEE 1842

**JN BALDER H076M**
HB031277     JN BALDER F348
JN BALDEE H076
JN BALDEE 1746

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/1/24 | H076M | NO | NO | 84 | 514 | 916 |
| EPDS | CE | BW | WW | YW | DOC | | MCE |
| | 15.6 | -0.8 | 56 | 93 | 13 | | 8.6 |
| EPDS | M | MARB | REA | FAT | API | | TI |
| | 17.9 | 0.22 | 0.46 | -0.01 | 165 | | 91 |

- Lot 84 is a super thick two year old. He has extra length and muscle develops from his shoulders back. He's got excellent curve and spring of rib, lending to his overall shape and dimension that is easy to appreciate.

## LOT 85

JN BALDER F623
JN BALDER 842H
JN BALDEE 1842

**JN BALDER 927M**
HB031229     JN BALDER D451
JN BALDEE 1927
JN BALDEE 1408

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/3/24 | 927M | NO | YES | 70 | 562 | 965 |
| EPDS | CE | BW | WW | YW | DOC | | MCE |
| | 20.6 | -3.3 | 54 | 93 | 13.3 | | 10.1 |
| EPDS | M | MARB | REA | FAT | API | | TI |
| | 21.7 | 0.26 | 0.67 | 0 | 183 | | 95 |

- One of the top calving ease 842H sons, this homozygous polled blaze faced bull is in the top 4% of the breed for CE and MCE, and the top 5% for BW. He also has excellent carcass traits, which give him an All-Purpose Index in the top 4% of the breed, as well.

## LOT 86

**JN BALDER J055M**
HB031324

Pedigree:
- JN BALDER 842H
  - JN BALDER F623
  - JN BALDEE 1842
- JN BALDEE J055
  - JN BALDER F674
  - JN BALDEE 1665

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/5/24 | J055M | NO | YES | 86 | 674 | 1010 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 13.3 | -0.3 | 60 | 96 | 11.5 | 7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 20.9 | 0.33 | 0.55 | 0.02 | 170 | 95 |

- This bull is marked like a traditional Hereford, with good shape and structure. He has the depth of belly and capacity that we all are looking for. He is homozygous polled and is in the top 20% of the breed for API and the top 30% for TI.

## LOT 87

**JN BALDER 821M**
HB031202

Pedigree:
- JN BALDER 842H
  - JN BALDER F623
  - JN BALDEE 1842
- JN BALDEE 1821
  - JN BALDER C245
  - JN BALDEE 1462

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/7/24 | 821M | YES | NO | 92 | 558 | 941 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.9 | -0.7 | 55 | 90 | 13.4 | 7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 17.9 | 0.15 | 0.66 | -0.01 | 164 | 88 |

- Lot 87 specializes in ribeye size, as he had one of the largest adjusted ribeye areas in his contemporary group, and had a ratio of 109. He has a little more frame than some, with good length of body and pigment on both eyes.

## LOT 88

**JN BALDER 906M**
HB031224

Pedigree:
- JN BALDER 842H
  - JN BALDER F623
  - JN BALDEE 1842
- JN BALDEE 1906
  - JN BALDER D403
  - JN BALDEE 1705

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/7/24 | 906M | YES | YES | 84 | 586 | 969 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.3 | -0.7 | 57 | 93 | 11.3 | 8.8 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 17.8 | 0.24 | 0.38 | -0.01 | 165 | 91 |

- A homozygous black, homozygous polled two year old out of a Dam of Supremacy. He has a moderate frame, but is built rugged with dense bone. He is balanced and thick, with loads of volume. A solid producer that's ready to go to work.

## LOT 89

**JN BALDER 789M**
HB031199

Pedigree:
- JN BALDER 842H
  - JN BALDER F623
  - JN BALDEE 1842
- JN BALDEE 1789
  - JN BALDER B417 ET
  - JN BALDEE 1071

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/13/24 | 789M | YES | NO | 89 | 511 | 947 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.5 | -0.9 | 56 | 97 | 12.5 | 7.4 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 13.7 | 0.29 | 0.57 | 0.01 | 168 | 92 |

- Lot 89 is homozygous black and has a balanced EPD profile across the board. He matches that in the pen, with a lot of eye appeal and good eye pigment. He's put together proportionately, with good natural fleshing ability.

## LOT 90

**JN BALDER 962M**
HB031246

Pedigree:
- JN BALDER 842H
  - JN BALDER F623
  - JN BALDEE 1842
- JN BALDEE 1962
  - JN BALDER D036
  - JN BALDEE 1576

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/18/24 | 962M | YES | NO | 89 | 462 | 773 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 12.6 | -0.5 | 41 | 65 | 8.7 | 7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 12.9 | 0.26 | 0.45 | 0 | 154 | 81 |

- A long bodied 842H son with moderate frame size. His phenotype exhibits more calving ease than his numbers do. He is homozygous black.

## LOT 91

**JN BALDER H063M**
HB031271

Pedigree:
- JN BALDER 842H
  - JN BALDER F623
  - JN BALDEE 1842
- JN BALDEE H063
  - JN BALDER F348
  - JN BALDEE X1608

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/21/24 | H063M | YES | YES | 84 | 618 | 1035 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 17.2 | -1.3 | 60 | 104 | 13.6 | 8.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 22.6 | 0.21 | 0.67 | 0.01 | 175 | 95 |

- Lot 91 is out of a Dam of Supremacy, who is really strong on the maternal and carcass side. This homozygous black, homozygous polled bull is in the top 40% of the breed for 9 traits, including the top 10% for API. He is smoothly constructed, black necked, and has pigment around both eyes.

## LOT 92

**JN BALDER H035M**
HB031262

Pedigree:
- JN BALDER 842H
  - JN BALDER F623
  - JN BALDEE 1842
- JN BALDEE H035
  - JN BALDER F540
  - JN BALDEE 1809

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/3/24 | H035M | YES | NO | 100 | 584 | 1044 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 9.5 | 1.4 | 64 | 109 | 6.7 | 5.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 21.2 | 0.22 | 0.58 | 0 | 157 | 93 |

- This young homozygous black two year old has great feet and is stoutly-made. He had a 107 ribeye area ratio, and a 106 yearling weight ratio, putting him in the top 20% of the breed for his YW EPD.

## LOT 93

**JN BALDER 420M**
HB031169

Pedigree:
- JN BALDER 842H
  - JN BALDER F623
  - JN BALDEE 1842
- JN BALDEE 1420
  - JN BALDER 7312
  - JN BALDEE 429 ET

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/9/24 | 420M | YES | NO | 81 | 563 | 951 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.4 | -1.1 | 49 | 84 | 14 | 7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 22.5 | 0.3 | 0.52 | 0.01 | 161 | 89 |

- The last bull in this 842H sire group, Lot 93 is out of a cow that exhibits remarkable fertility and longevity. He is homozygous black, with great shape and curve to his ribs, excellent muscle development and fleshing ability. This is a solid bull to help improve maternal characteristics in any herd.

## JN BALDER 922K

|  |  | JN BALDER F506 |
|---|---|---|
|  | JN BALDER 714H |  |
| **JN BALDER 922K** |  | JN BALDEE 1714 |
| HB026463 |  | JN BALDER D212 |
|  | JN BALDEE 1922 |  |
|  |  | JN BALDEE 1671 |

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW |  |  |
|---|---|---|---|---|---|---|---|
|  | 3/14/22 | 922K | 86 | 632 | 1099 |  |  |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
|  | 12.7 | 1.00 | 66 | 109 | 18.1 | 5.4 | 24.0 | 0.24 | 0.58 | -0.01 | 161 | 96 |

- We wanted a 714H son that could moderate the birthweight a little bit, but not lose the power and phenotype of his sire. We think we have that in 922K. He is super docile, and his calves look like brick outhouses. He ranks in the top 20% of the breed for TI, the top 15% for WW and YW, and the top 1% for Docility.

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**LOT 94**

|  |  | JN BALDER 714H |
|---|---|---|
|  | JN BALDER 922K |  |
| **JN BALDER 904N** |  | JN BALDEE 1922 |
| HB035201 |  | JN BALDER D403 |
|  | JN BALDEE 1904 |  |
|  |  | JN BALDEE 1709 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
|  | 2/27/25 | 904N | YES | NO | 83 | 551 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
|  | 15.7 | -0.6 | 59 | 96 | 15.4 | 6.9 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
|  | 20.4 | 0.15 | 0.49 | -0.02 | 159 | 91 |

- The first 922K son in this sale is a homozygous black yearling that is built like his sire – moderate frame, with tons of muscle and thickness, and heavy bone. There is a lot of docility in this group of bulls.

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**LOT 96**

|  |  | JN BALDER 714H |
|---|---|---|
|  | JN BALDER 922K |  |
| **JN BALDER 942N** |  | JN BALDEE 1922 |
| HB035210 |  | JN BALDER D036 |
|  | JN BALDEE 1942 |  |
|  |  | JN BALDEE 1636 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
|  | 3/7/25 | 942N | NO | YES | 85 | 645 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
|  | 15.2 | -0.5 | 61 | 95 | 11.4 | 6.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
|  | 28.9 | 0.26 | 0.56 | 0 | 166 | 95 |

- Lot 96 had a weaning weight ratio of 110, and is thickly-built with a ton of power throughout his hind quarter. He is in the top 45% of the breed for 8 traits. His Dam has low birthweight calves that really grow, and have excellent marbling.

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**LOT 95**

|  |  | JN BALDER 714H |
|---|---|---|
|  | JN BALDER 922K |  |
| **JN BALDER K032N** |  | JN BALDEE 1922 |
| HB035263 |  | JN BALDER G653 |
|  | JN BALDEE K032 |  |
|  |  | JN BALDEE 1736 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
|  | 3/2/25 | K032N | YES | NO | 79 | 684 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
|  | 14 | 0.3 | 69 | 115 | 15.6 | 6.3 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
|  | 28.5 | 0.2 | 0.54 | 0 | 166 | 98 |

- These 922K sons tend to be so thick that their length of body is easy to overlook, but you have to appreciate it. This bull has it, along with excellent muscling and tremendous performance, as he chalked up a 117 weaning weight ratio. He is in the top 20% of the breed for WW and TI, and the top 15% for YW.

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**LOT 97**

|  |  | JN BALDER 714H |
|---|---|---|
|  | JN BALDER 922K |  |
| **JN BALDER K056N** |  | JN BALDEE 1922 |
| HB035269 |  | JN BALDER F674 |
|  | JN BALDEE K056 |  |
|  |  | JN BALDEE 1521 |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
|  | 3/8/25 | K056N | NO | YES | 84 | 594 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
|  | 13.8 | -0.4 | 56 | 95 | 14.7 | 6 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
|  | 28.4 | 0.27 | 0.42 | 0 | 163 | 93 |

- A homozygous polled 922K son. Excellent length of body and thickness, with superb strength and power. These bulls add red meat easily, in any environment. His EPD profile is well balanced, with good docility.

## LOT 98

**JN BALDER H055N**
HB035225

- JN BALDER 922K
  - JN BALDER 714H
  - JN BALDEE 1922
- JN BALDEE H055
  - JN BALDER E431
  - JN BALDEE 1619

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/9/25 | H055N | YES | YES | 85 | 645 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.7 | -0.3 | 64 | 103 | 15.8 | 6.1 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 32.4 | 0.23 | 0.7 | 0 | 169 | 97 |

- A top prospect. This bull is brockle faced, with a long mid-section and a strong, wide top. His mother is shaping up to be one of our very best cows, and is already recognized as a Dam of Supremacy. Her calves average 78 lbs at birth, with a WW ratio of 111, and a ribeye area ratio of 108. This yearling bull is homozygous black, homozygous polled, and he ranks in the top 25% of the breed for TI, the top 15% for API, and the top 10% for Milk and Docilty.

## LOT 99

**JN BALDER K037M**
HB031367

- JN BALDER 922K
  - JN BALDER 714H
  - JN BALDEE 1922
- JN BALDEE K037
  - JN BALDER 805H
  - JN BALDEE 1759

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/3/24 | K037M | YES | NO | 88 | 620 | 1046 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 11.4 | 1.3 | 70 | 118 | 16 | 5.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 24.4 | 0.24 | 0.52 | -0.02 | 162 | 98 |

- This two year old bull is homozygous black, and can really add pounds to your calves. He ranks in the top 20% of the breed for WW and TI, and is in the top 10% for YW. He is also in the top 3% for docility. He exhibits plenty of length, and is tall and clean up front.



**JN BALDER 677J**

**JN BALDER 677J**
HB023373

- JN BALDER F637
  - SCHU-LAR SELECTION 16C
  - JN BALDEE 1637
- JN BALDEE 1677
  - JN BALDER Y7 ET
  - JN BALDEE 560

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW |
|---|---|---|---|---|---|
| | 3/15/21 | 677J | 83 | 609 | 1073 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 16.8 | -0.90 | 59 | 78 | 7.7 | 9.6 | 20.0 | 0.43 | 0.52 | 0.00 | 171 | 97 |

- 677J has helped us continue to improve our carcass traits without sacrifice. We also used him on heifers for several years with great success. His calves tend to have moderate frame size, with tremendous depth of body. He ranks in the top 35% of the breed for CE and WW, the top 20% for API, the top 15% for TI, the top 10% for MCE, and the top 4% for Marbling.

## LOT 100

**JN BALDER K058M**
HB031376

- JN BALDER 922K
  - JN BALDER 714H
  - JN BALDEE 1922
- JN BALDEE K058
  - JN BALDER F674
  - JN BALDEE 1637

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/5/24 | K058M | YES | NO | 83 | 591 | 955 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.6 | -0.4 | 58 | 91 | 13.4 | 6.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 25.5 | 0.29 | 0.58 | -0.01 | 166 | 94 |

- Another young two year old out of 922K, this bull really shined on ultrasound day. He had a ribeye area ratio of 104, and a marbling ratio of 113. He is very balanced across the rest of his EPD profile, and is in the top 25% of the breed for API.

## LOT 101

**JN BALDER K018M**
HB031354

- JN BALDER 922K
  - JN BALDER 714H
  - JN BALDEE 1922
- JN BALDEE K018
  - JN BALDER F540
  - JN BALDEE H064

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/8/24 | K018M | NO | NO | 76 | 571 | 959 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 16.6 | -1.3 | 61 | 101 | 15.9 | 7.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 23.5 | 0.18 | 0.53 | -0.02 | 167 | 94 |

- Lot 101 is one of the best calving ease bulls in this sire group, but he also shows good growth qualities. He is in the top 35% of the breed or better for 7 traits. He is marked like a traditional Hereford, with a moderate frame size, but plenty of mass and a big middle.

## LOT 102

**JN BALDER K099M**
HB031400

- JN BALDER 922K
  - JN BALDER 714H
  - JN BALDEE 1922
- JN BALDEE K099
  - JN BALDER G776
  - JN BALDEE 1961

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/12/24 | K099M | NO | NO | 83 | 603 | 962 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 12.8 | 0.5 | 66 | 105 | 12.5 | 6.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 21.3 | 0.22 | 0.55 | -0.01 | 163 | 95 |

- This homozygous black two year old had good scan data, with a ribeye area ratio of 103 and an IMF ratio of 113. He is in the top 30% of the breed or better for growth and both indexes. He is short marked, with big feet, and is seriously deep bellied. This bull has been dehorned.

## LOT 103

**JN BALDER L008N**
HB035279

- JN BALDER 677J
  - JN BALDER F637
  - JN BALDEE 1677
- JN BALDEE L008
  - JN BALDER 669J
  - JN BALDEE 1905

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/4/25 | L008N | NO | YES | 69 | 607 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 19.4 | -2.4 | 60 | 87 | 10.5 | 9.3 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 20.5 | 0.16 | 0.66 | 0 | 167 | 94 |

- We're beginning the 677J sire group with this homozygous polled yearling. He is an easy calver with solid carcass traits. His Dam added good length of body and ribeye size. We all can appreciate a 69 lbs birthweight that weans at 600+ lbs.

## LOT 104 — JN BALDER J071N

JN BALDER 677J
    JN BALDER F637
    JN BALDEE 1677

HB035249

JN BALDEE J071
    JN BALDER G455
    JN BALDEE 1878

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/7/25 | J071N | NO | NO | 73 | 460 | N/A |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 20 | -2.9 | 49 | 72 | 11.9 | 10.7 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 15.2 | 0.36 | 0.45 | -0.01 | 177 | 92 | |

- This bull is in the top 10% of the breed for CE, BW, Marbling, and the All-Purpose Index, and the top 4% for MCE. A good calving ease bull like this can change your operation for the better, saving hours and hours of labor.

## LOT 105 — JN BALDER H078M

JN BALDER 677J
    JN BALDER F637
    JN BALDEE 1677

HB031278

JN BALDEE H078
    JN BALDER B497
    JN BALDEE 1674

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/24/24 | H078M | NO | | 73 | 530 | 906 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 20.2 | -2.9 | 49 | 74 | 10.8 | 9 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 27.1 | 0.26 | 0.48 | -0.01 | 174 | 91 | |

## LOT 106 — JN BALDER J015M

JN BALDER 677J
    JN BALDER F637
    JN BALDEE 1677

HB031298

JN BALDEE J015
    JN BALDER E506
    JN BALDEE 1818

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/6/24 | J015M | YES | YES | 73 | 568 | 937 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 21.6 | -3.1 | 54 | 78 | 9.7 | 10.9 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 20.6 | 0.33 | 0.43 | 0.02 | 174 | 95 | |

- Lot 106 was raised as a bottle calf by Hunter, and then reincorporated with his classmates after weaning. His mother got out of her pasture and was hit by a train not long after he was born. He has done really well, and has one of the top calving ease EPD profiles in the sale, along with an All-Purpose Index in the top 10% of the breed. He is homozygous black and homozygous polled, and is a really attractive package with a very docile temperament.

## LOT 107 — JN BALDER J070M

JN BALDER 677J
    JN BALDER F637
    JN BALDEE 1677

HB031330

JN BALDEE J070
    JN BALDER F551
    JN BALDEE 1766

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/10/24 | J070M | NO | YES | 89 | 637 | 1061 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 13.3 | 0.3 | 68 | 104 | 11.4 | 7.2 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 24.3 | 0.32 | 0.41 | 0 | 170 | 99 | |

- This homozygous polled two year old posted a 107 weaning weight ratio, and a 106 yearling weight ratio. That performance is backed up by good growth in his EPD profile, and he ranks in the top 20% of the breed in both indexes. In the pen, you'll notice that he's good footed, and big bodied, with lots of power in his hind quarter.

## LOT 108 — JN BALDER 759M

JN BALDER 677J
    JN BALDER F637
    JN BALDEE 1677

HB031194

JN BALDEE 1759
    JN BALDER B417 ET
    JN BALDEE 1410

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/12/24 | 759M | YES | NO | 83 | 625 | 894 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 17.1 | -1.3 | 60 | 83 | 10.1 | 9 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 21 | 0.33 | 0.51 | 0.01 | 169 | 96 | |

- The Dam of Lot 108 has been a high-quality female for us for years. This son of hers has good maternal traits, and excellent marbling. He is homozygous black, and in the top 20% of the breed for the All-Purpose Index.

## LOT 109 — JN BALDER J028M

JN BALDER 677J
    JN BALDER F637
    JN BALDEE 1677

HB031308

JN BALDEE J028
    JN BALDER F551
    JN BALDEE 1672

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 4/19/24 | J028M | NO | NO | 86 | 655 | 1029 |
| EPDS | CE | BW | WW | YW | DOC | MCE | |
| | 15 | -0.5 | 64 | 96 | 11.3 | 8.1 | |
| EPDS | M | MARB | REA | FAT | API | TI | |
| | 23.8 | 0.34 | 0.41 | 0 | 171 | 98 | |

- This young two year old had an impressive 110 weaning weight ratio, and has a very balanced set of EPDs. He is in the top 20% of the breed for MCE and TI, and the top 15% for Marbling and API. He is super deep bellied, with excellent shape to his back half. He has pigment around both eyes, and four black feet.

JN BALDER 669J
HB023372

JN BALDER E506
├ TH 22R 16S LAMBEAU 17Y
├ JN BALDEE 1506
JN BALDEE 1669
├ JN BALDER B209
├ JN BALDEE 1226

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW |
|---|---|---|---|---|---|
| | 3/11/21 | 669J | 85 | 647 | 1130 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 13.0 | 0.60 | 67 | 104 | 14.3 | 4.8 | 21.0 | 0.28 | 0.65 | 0.03 | 164 | 97 |

- An intriguing cross of some of our newer genetics, with some of our older, proven ones. 669J ranks in the top 30% of the breed for REA and API, the top 20% for YW, Docility, and Marbling, and the top 15% for WW and TI.

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**LOT 110**

JN BALDER 669J
├ JN BALDER E506
├ JN BALDEE 1669

JN BALDER J062M
HB031328

JN BALDEE J062
├ JN BALDER G776
├ JN BALDEE 1970

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/10/24 | J062M | YES | YES | 88 | 537 | 1054 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 13.8 | -0.4 | 65 | 103 | 13.6 | 5.7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 15 | 0.17 | 0.51 | 0.01 | 158 | 94 |

- This homozygous black, homozygous polled two year old starts off the 669J sire group. His numbers are balanced across the board. He has good length of body and rib shape.

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**LOT 111**

JN BALDER 669J
├ JN BALDER E506
├ JN BALDEE 1669

JN BALDER 954M
HB031241

JN BALDEE 1954
├ JN BALDER E515
├ JN BALDEE 1660

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/13/24 | 954M | YES | YES | 85 | 646 | 1034 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 14.8 | -0.2 | 66 | 104 | 13.6 | 5.4 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 21.5 | 0.21 | 0.56 | 0 | 165 | 96 |

- Plenty of growth here! This bull ranks in the top 30% of the breed for WW, and the top 25% for YW, API, and TI. He features a pedigree that goes back to the E515 bull and Klondike. He is smoothly put together, from front to back.

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**LOT 112**

JN BALDER 669J
├ JN BALDER E506
├ JN BALDEE 1669

JN BALDER J081M
HB031338

JN BALDEE J081
├ JN BALDER F674
├ JN BALDEE 1547

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/16/24 | J081M | YES | YES | 91 | 662 | 1093 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 12.2 | 0.3 | 64 | 102 | 13.1 | 3.9 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 25.1 | 0.42 | 0.64 | 0.02 | 176 | 99 |

- Another homozygous black, homozygous polled two year old from 669J with excellent growth and carcass quality. He had a fantastic yearling weight ratio of 111, a ribeye area ratio of 107, and a marbling ratio of 125! His EPDs show him in the top 10% of the breed for Marbling and API, and the top 15% for TI. He has desirable eye pigment, tons of length, and a full stride.

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**LOT 113**

JN BALDER 669J
├ JN BALDER E506
├ JN BALDEE 1669

JN BALDER X901M
HB031406

JN BALDEE X1901
├ JN BALDER D456
├ JN BALDEE X1716

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/16/24 | X901M | NO | NO | 84 | 567 | 960 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 16 | -1.5 | 55 | 88 | 12.7 | 6.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 23.5 | 0.26 | 0.58 | 0 | 170 | 93 |

- Lot 113 maintains the high-quality carcass traits of his sire, and emphasizes the maternal traits just a little bit more. This gives him an All-Purpose Index in the top 15% of the breed, and a BW EPD in the top 25%. He showcases plenty of easy muscling, and has a strong, wide top.

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**LOT 114**

JN BALDER 669J
├ JN BALDER E506
├ JN BALDEE 1669

JN BALDER 882M
HB031220

JN BALDEE 1882
├ JN BALDER C245
├ JN BALDEE 1529

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/19/24 | 882M | NO | YES | 88 | 691 | 1079 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 12.8 | 0.6 | 67 | 105 | 13.9 | 4.8 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 24.6 | 0.11 | 0.69 | 0.01 | 162 | 93 |

- One of the best growth trait bulls in this sire group, Lot 114 had an amazing 116 ratio at weaning. He ranks in the top 25% of the breed for WW and YW, and will add some serious pounds and ribeye size to your calf crop. He is homozygous polled, and marked like a traditional Hereford.

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**LOT 115**

JN BALDER 669J
├ JN BALDER E506
├ JN BALDEE 1669

JN BALDER J092M
HB031343

JN BALDEE J092
├ JN BALDER G708
├ JN BALDEE X1712

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/22/24 | J092M | NO | YES | 93 | 514 | 912 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 11.3 | 0.1 | 57 | 92 | 11.9 | 4.3 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 19.9 | 0.09 | 0.5 | 0.03 | 151 | 86 |

- The last of these 669J sons, this one will catch your eye in the pen, as he's really an attractive bull. He's built long, with lots of muscle and power. He has pigment around both eyes to ward off pinkeye in his calves. He is homozygous polled.

## JN BALDER F540

HB014355

Pedigree:
- JN BALDER D451
  - JN BALDER A426 ET
  - JN BALDEE 451
- JN BALDEE 1540
  - JN BALDER Z426 ET
  - JN BALDEE 1212

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW |
|---|---|---|---|---|---|
| | 3/12/18 | F540 | 68 | 770 | 1059 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 18.2 | -3.10 | 68 | 104 | 14.7 | 8.7 | 32.0 | 0.31 | 0.36 | -0.02 | 169 | 104 |

- This was the high selling bull in our 2020 sale. He combines low birthweight and calving ease in a highly maternal pedigree. His semen has been used in dairy herds throughout the Midwest as a beef-on-dairy sire. He ranks in the top 20% of the breed for CE, YW, MCE, and API, the top 15% for BW, WW, Milk, Docility, and Marbling, and the top 2% for TI.

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### LOT 116

JN BALDER F540
- JN BALDER D451
- JN BALDEE 1540

**JN BALDER K074M**

HB031388
- JN BALDEE K074
  - JN BALDER G723
  - JN BALDEE 1520

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/19/24 | K074M | YES | NO | 81 | 519 | 907 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.4 | -1.9 | 56 | 88 | 13.5 | 7 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 24.1 | 0.3 | 0.5 | -0.02 | 165 | 95 |

- The first of these F540 sons, this two year old is tall and clean up front, just like his sire. He is homozygous black, and is in the top 20% of the breed for BW and Marbling, and the top 25% for Docility and API. We have always liked the athleticism of the F540 calves.

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### LOT 117

JN BALDER F540
- JN BALDER D451
- JN BALDEE 1540

**JN BALDER K056M**

HB031374
- JN BALDEE K056
  - JN BALDER F674
  - JN BALDEE 1521

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/21/24 | K056M | NO | NO | 67 | 622 | 1046 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 19.6 | -3.6 | 60 | 98 | 13.2 | 9.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 32.6 | 0.32 | 0.29 | 0 | 175 | 101 |

- This may be the last F540 son we offer in one of our sales, and it's a great way to go out. This two year old is one of the top low birthweight bulls in the sale, and you will absolutely love the heifers he sires. He's in the top 15% of the breed for TI, the top 10% for CE, Milk, MCE, and API, and the top 4% for BW. This bull will be a great producer for a long time.

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## JN BALDER H007K

HB026476

Pedigree:
- JN BALDER 635H
  - JN BALDER E506
  - JN BALDEE 1635
- JN BALDEE H007
  - JN BALDER E431
  - JN BALDEE 1774

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW |
|---|---|---|---|---|---|
| | 3/4/22 | H007K | 80 | 632 | 1169 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 10.9 | 1.60 | 78 | 121 | 13.8 | 6.1 | 28.0 | 0.20 | 0.69 | 0.01 | 164 | 101 |

- We were drawn to H007K by how long bodied he is, and we love his tall, clean front. His growth and carcass traits sealed the deal. He ranks in the top 30% of the breed for API, the top 20% for REA, the top 10% for TI, the top 5% for YW, and the top 3% for WW.

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### LOT 118

JN BALDER H007K
- JN BALDER 635H
- JN BALDEE H007

**JN BALDER H018N**

HB035219
- JN BALDEE H018
  - JN BALDER E506
  - JN BALDEE 1607

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/20/25 | H018N | YES | YES | 71 | 518 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 17.9 | -1.8 | 56 | 88 | 14 | 8.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 23.9 | 0.21 | 0.55 | 0 | 167 | 92 |

- Starting off the H007K sire group is this easy calving yearling. He has a moderate frame size, but is long through his middle, and has a brockle face. He is homozygous black, homozygous polled, and ranks in the top 20% of the breed for CE and API.

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### LOT 119

JN BALDER H007K
- JN BALDER 635H
- JN BALDEE H007

**JN BALDER J006N**

HB035236
- JN BALDEE J006
  - SCHU-LAR EFBEEF 40E OF X640409
  - JN BALDEE 1924

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/28/25 | J006N | YES | YES | 84 | 668 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 12.3 | 1.2 | 80 | 125 | 11.3 | 6.4 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 29.9 | 0.14 | 0.68 | 0.01 | 163 | 101 |

- We really like the looks of this powerful yearling, out of a Converter daughter that is really impressing us. This homozygous black, homozygous polled bull is black to the ground, with excellent capacity and width down his top. He is in the top 25% of the breed for API, the top 20% for Milk, the top 15% for TI, and the top 10% for WW and YW. This is a standout prospect.

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## LOT 120

### JN BALDER K009N
HB035259

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | JN BALDER 635H | | | | |
| | JN BALDER H007K | | | | | | |
| | | | JN BALDEE H007 | | | | |
| | | | JN BALDER F540 | | | | |
| | JN BALDEE K009 | | | | | | |
| | | | JN BALDEE H217 ET | | | | |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/2/25 | K009N | YES | YES | 86 | 661 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 12.5 | 0.5 | 73 | 114 | 10.5 | 6.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 28.7 | 0.28 | 0.6 | -0.01 | 172 | 101 |

- This traditional Hereford marked yearling will catch your eye – some might even say he's a little flashy. He's tall fronted and clean. Backing up those good looks are some very impressive numbers throughout his EPDs. He is in the top 15% of the breed for WW, YW, API, and TI. His daughters will really produce. He is homozygous black and homozygous polled. This is one to see on sale day.

## LOT 121

### JN BALDER 702N
HB035191

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | JN BALDER 635H | | | | |
| | JN BALDER H007K | | | | | | |
| | | | JN BALDEE H007 | | | | |
| | | | TH 512X145Y KLONDIKE 505B ET | | | | |
| | JN BALDEE 1702 | | | | | | |
| | | | JN BALDEE 1558 | | | | |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/8/25 | 702N | NO | YES | 85 | 576 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 13.5 | 0.3 | 72 | 114 | 12.3 | 6.9 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 28.2 | 0.12 | 0.64 | -0.01 | 166 | 98 |

- The last H007K son, this yearling is homozygous polled and ranks in the top 15% of the breed for WW and YW, and the top 25% in both indexes. His calves will have big ribeyes, and his daughters will last.



INNISFAIL TRADEMARK 1939 ET

### INNISFAIL TRADEMARK 1939 ET
P44097651

| | | | |
|---|---|---|---|
| | KCF BENNETT 3008 M326 | | |
| NJW 73S M326 TRUST 100W ET | | | |
| | NJW P606 72N DAYDREAM 73S | | |
| | KCF BENNETT 9126J R294 | | |
| BEHM R294 JASMAN 102Y | | | |
| | CPH MS WRANGLER 1W | | |

| ANIMAL DATA | DOB | HERD ID | BW | WW | YW |
|---|---|---|---|---|---|
| | 3/4/22 | H007K | 80 | 632 | 1169 |

| EPDS | CE | BW | WW | YW | DOC | MCE | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | 10.9 | 1.60 | 78 | 121 | 13.8 | 6.1 | 28.0 | 0.20 | 0.69 | 0.01 | 164 | 101 |

- When we looked at Red Hereford genetics to incorporate, we quickly zeroed in on Validated, but he died young and semen was extremely hard to find. Fortunately, we were able to find Trademark, who maintains his sire's incredible, outlier carcass traits, and helped bring down the birthweight. He ranks in the top 20% or better of the Red Hereford breed for 6 traits, plus all 3 indexes. He is a game changer, and we are excited to turn his genetics black.

## LOT 122

### JN BALDER K042M
HB031369

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | EFBEEF BR VALIDATED B413 | | | | |
| | INNISFAIL TRADEMARK 1939 ET | | | | | | |
| | | | INNISFAIL P230 T723 | | | | |
| | | | JN BALDER F674 | | | | |
| | JN BALDEE K042 | | | | | | |
| | | | JN BALDEE 1954 | | | | |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/22/24 | K042M | NO | YES | 71 | 518 | 807 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15.9 | -2.3 | 57 | 76 | 12.6 | 8.2 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 20.2 | 0.49 | 0.68 | -0.02 | 184 | 100 |

- Lot 122 starts off the Trademark sire group, and is a maternal half-brother to Lot 29. This two year old is homozygous polled and has the fantastic carcass traits of his sire. He is very solid in the maternal categories, and ranks in the top 15% of the breed for the Terminal Index, and the top 3% for the All-Purpose Index. He is moderately framed, with good feet.

## LOT 124

### JN BALDER L111N
HB035291

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | EFBEEF BR VALIDATED B413 | | | | |
| | INNISFAIL TRADEMARK 1939 ET | | | | | | |
| | | | INNISFAIL P230 T723 | | | | |
| | | | JN BALDER 677J | | | | |
| | JN BALDEE L111 | | | | | | |
| | | | JN BALDEE J015 | | | | |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/22/25 | L111N | NO | YES | 70 | 550 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 16.2 | -1.2 | 73 | 100 | 9.8 | 9.4 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 16.1 | 0.44 | 0.75 | -0.01 | 182 | 107 |

- This homozygous polled yearling bull has a moderate frame, and exhibits his calving ease with his head shape and smooth shoulders. Still, he ranks in the top 15% of the breed for WW and REA, the top 10% for Marbling and TI, and the top 4% for API.

## LOT 123

### JN BALDER K060M
HB031378

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | EFBEEF BR VALIDATED B413 | | | | |
| | INNISFAIL TRADEMARK 1939 ET | | | | | | |
| | | | INNISFAIL P230 T723 | | | | |
| | | | JN BALDER G455 | | | | |
| | JN BALDEE K060 | | | | | | |
| | | | JN BALDEE 1884 | | | | |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 2/27/24 | K060M | NO | NO | 67 | 584 | 974 |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 16 | -2 | 75 | 106 | 15.3 | 8.6 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 19.7 | 0.39 | 0.96 | -0.02 | 185 | 108 |

- This Trademark son ranks in the top 30% of the breed in 11 different traits. He excels in the maternal, growth, and carcass traits, and is one of the highest indexing bulls in the entire offering. This two year old has desirable pigment around both eyes, and a broad topline.

## LOT 125

### JN BALDER L062N
HB035283

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | | | EFBEEF BR VALIDATED B413 | | | | |
| | INNISFAIL TRADEMARK 1939 ET | | | | | | |
| | | | INNISFAIL P230 T723 | | | | |
| | | | JN BALDER 747H | | | | |
| | JN BALDEE L062 | | | | | | |
| | | | JN BALDEE J048 | | | | |

| ANIMAL DATA | DOB | HERD ID | HZ BLACK | HZ POLLED | BW | WW | YW |
|---|---|---|---|---|---|---|---|
| | 3/6/25 | L062N | NO | YES | 70 | 502 | N/A |

| EPDS | CE | BW | WW | YW | DOC | MCE |
|---|---|---|---|---|---|---|
| | 15 | -1.2 | 69 | 98 | 14.1 | 8.5 |

| EPDS | M | MARB | REA | FAT | API | TI |
|---|---|---|---|---|---|---|
| | 17.4 | 0.42 | 0.75 | -0.02 | 178 | 104 |

- The final bull in this Trademark sire group is a carcass champ, ranking in the top 10% of the breed for REA and Marbling. He is also in the top 10% for both indexes, and the top 20% for WW.

# BLACK HEREFORD vs ANGUS
## HEAD-TO-HEAD COMPARISON

We purchased these two sets of yearling steers in the Spring of 2022. They were turned out on grass at our Flint Hills ranch. We shipped them off grass in the Fall of 2022 directly to the feedlot. They were fed in adjacent pens exactly the same rations and sold on the U.S. Premium Beef grid in February 2023.

The Black Hereford steers were purchased from a customer who has been using our bulls for the last 11 years. The Angus steers were off a reputation Angus herd and were also bred alike.

| AS STOCKERS | BLACK HEREFORD | ANGUS |
|---|---|---|
| # of yearling steers | 66 | 74 |
| Delivered purchase price | $1278/hd | $1308/hd |

| AS FEEDERS | | |
|---|---|---|
| Weight in | 835 lbs. | 809 lbs. |
| Weight out | 1495 lbs. | 1398 lbs. |
| Feed cost | $47,307 | $47,972 |
| Deads | 1 | 3 |
| # of cattle out | 65 | 71 |
| Gain/hd | 647 lbs. | 555 lbs. |
| Cost of gain/lb. | $1.13 | $1.22 |

| SOLD TO U.S. PREMIUM BEEF ON GRID | | |
|---|---|---|
| Prime | 13.8% | 2.9% |
| CAB (Upper 2/3 of Choice) | 32.6% | 25.8% |
| Choice | 96.8% | 97.5% |
| Select | 3.2% | 2.5% |
| Total Sales | $158,909 | $155,030 |
| Sale Price/hd | $2,445 | $2,184 |

| OVERALL | BLACK HEREFORD | ANGUS |
|---|---|---|
| Cost/hd | $1278 | $1308 |
| Feed cost/hd | $728 | $675 |
| Sell price/hd | $2445 | $2184 |
| **PROFIT** | **$439/hd** | **$201/hd** |

JN BLACK HEREFORDS
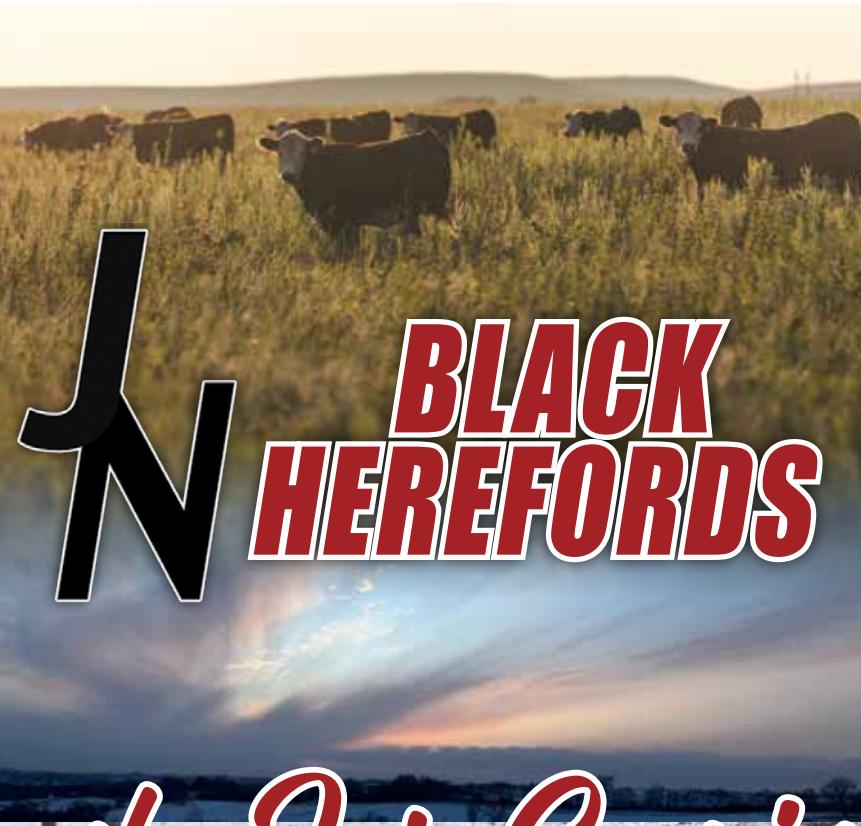
Thanks For Coming!

**J&N**
**Ranch, LLC.**
25332 Wolcott Road
Leavenworth, KS 66048

# BLACK HEREFORDS

# PRODUCTION SALE
# FEBRUARY 14, 2026

**SATURDAY · 12:30 PM · AT THE RANCH**