BLACK HEREFORDS

VISIT THE BIRTHPLACE SALE

OCTOBER 4, 2025

SATURDAY • 12:30 PM • AT THE RANCH

SELLING 85 LOTS

6 Heavy Service Bulls
29 3-in-1 Pairs
50 Bred Heifers

WITH COLOR YOU CAN COUNT ON

DVAuction
Bringing Bidding Real-Time Auctions

The Birthplace of Black Hereford Cattle

Video and sale information available on our website: www.blackhereford.com

J&N BLACK HEREFORDS

Saturday OCTOBER 4, 2025 12:30 PM

J&N Ranch, 25332 Wolcott Road, Leavenworth, KS

FOR INFORMATION PHONE

Office 913-727-6446
Dirck Hoagland 816-225-1246

AUCTIONEER

Andrew Sylvester 785-456-4352

REGISTRATIONS

All bulls and females sell registered and transferred in the ABHA. All Approved Herd Sires are noted in the catalog. If a bull is not already an Approved Herd Sire, it is the responsibility of the buyer to collect blood, and pay for the test, but we guarantee the bull will pass.

VETERINARY

Dr. Leo Becker, DVM 913-207-7105

DELIVERY & INSURANCE

- We will help arrange shipping and keep your purchases for up to ten days after the sale free of charge. Thereafter we charge $3.00 per head per day.
- 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, calves were vaccinated with a a 7-way clostridial with haemophilus. They were also poured with Ivomec.
- At pre-weaning and post-weaing they got another round of clostridials plus pasturella, a modified live IBR,BVD,PI3,BRSV, Lepto 5, Vibro, and Hardjo-bovis, a Perfringens Type A toxid vaccine, and a Haemophilus shot. At Post-weaning they got a second round of IBR,BVD,PI3,BRSV, Lepto 5, Vibrio and Hardjo-bovis and Perfringens Type A vaccines plus an injectable wormer.
- All bulls have been examined and yearling scrotal measurements have been taken. All bulls have been semen and trich tested.
- All cattle will sell with proper health papers for interstate shipment anywhere in the USA.
- The cowherd has been tested free of Neospora, BVD, BLV Leukosis, Johnnes and are PI Negative.

BREEDING GUARANTEE

All females sell bred and safe in calf. If a bull becomes a non-breeder as a result of injury or disease within 12 months of purchase, J&N will provide you with a credit in our next sale equal to the bull's purchase price less his salvage value. If a problem arises contact us before disposing of the bull. All claims must be verified by a veterinarian. Normal care needs to be exercised for any animal purchased and that bulls not be allowed to get too thin. Buyers of yearling bulls should not mix or use them with older bulls in order to reduce the risk of injury. Yearling bulls should be semen tested before using them the first time.

RETAINED INTEREST

Unless otherwise stated, we are selling full possession, full salvage value and full semen sale rights in all bulls. We are retaining a ¼ interest for our own herd use to allow us to continue to register calves out of these Sale bulls.

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

J&N RANCH, LLC.

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

It is truly remarkable how steady beef demand has been, despite prices at grocery stores and restaurants reaching all-time highs. This is a relatively new phenomenon, because it wasn't all that long ago that when beef became expensive relative to the other proteins, consumers would opt for chicken or pork.

So what has changed? Why do today's consumers prefer beef over the other meats, despite it's higher price? The only possible explanation is that the consumer still sees value here, and that they really enjoy the dining experience. That experience is a direct reflection on the work that producers have done. As an industry, we have become better at raising cattle, producing a better animal in a more uniform herd, which gives the consumer a better, more consistent experience.

It is certainly a good time to be in the cow/calf segment of the industry... and there are no signs that things will slow down any time soon. Forecasted prices for calves and feeders in 2026 have been recently revised higher. It also sounds like the southern border will remain closed to cattle from Mexico for the time being, which further tightens the feeder supply.

Everything is heading in the right direction. But let's not lose sight of how we, as an industry, got here. We're here because we have been doing things the right way, and by making smart genetic selections. And when it comes to being smart and working hard, there are no shortcuts.

We are grateful that you have chosen us to be your genetics supplier, and for your confidence in our program. Welcome to the Ranch.

Dirck Hoagland
J&N Ranch

GENOMIC ENHANCED EPDs

Every animal selling in the this J&N Ranch sale has EPDs enhanced with DNA technology. We are investing in the latest technology available to provide you with the most accurate EPDs possible. This technology improves the accuracy of EPDs on a yearling bull, for example, as if he were an older bull with progeny.

These EPDs are based on a multi-breed analysis by IGS, the largest beef genetic evaluation in the world, combining performance records from over a dozen breed associations, including the American Black Hereford Association. The EPDs shown are distributed by the ABHA and were current at the time of publishing of this catalog.

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 19 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 (MM): 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.

LOT 1

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	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/15/21	677J	No	83	609	1073

EPDS	CE	BW	WW	YW	DOC	MCE
	18.0	-1.4	61	79	8.0	7.6

EPDS	M	MARB	REA	FAT	API	TI
	21.4	0.37	0.55	-0.01	175	98

- Lot 1 is a rock solid, proven calving ease bull, with a moderate frame, plenty of muscle, and great feet. His offspring have an average BW ratio of 98.4 and an average WW ratio of 101.9 – which means his calves have a lower than average birth weight, and a higher than average weaning weight. He ranks in the top 4% of the breed for marbling, the top 5% for CE, and the top 10% for both API and TI. He is homozygous polled.

LOT 2

JN BALDER 861K

HB026456

JN BALDER 871H	JN BALDER D403
	JN BALDEE 1871
JN BALDEE 1861	JN BALDER D451
	JN BALDEE 1552

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/10/22	861K	Yes	84	629	1147

EPDS	CE	BW	WW	YW	DOC	MCE
	17.6	-4.1	47	79	9.7	9.8

EPDS	M	MARB	REA	FAT	API	TI
	28.7	0.25	0.48	-0.02	182	92

- The Lot 2 bull has a phenotype to back up his fantastic performance. His calves average just 70 lbs at birth, and then have a 101.4 ratio at yearling. He ranks in the top 5% of the breed for CE, the top 4% for BW, and the top 1% for API. His daughters will make excellent, easy-calving cows that really milk. There is a lot to like here. He is homozygous black and homozygous polled.

LOT 3

JN BALDER H007K

HB026476

JN BALDER E506

JN BALDER 635H

JN BALDEE 1635

JN BALDER E431

JN BALDEE H007

JN BALDEE 1774

	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
ANIMAL DATA	03/04/22	H007K	Yes	80	632	1169

	CE	BW	WW	YW	DOC	MCE
EPDS	9.7	1.5	76	119	13.9	4.8

	M	MARB	REA	FAT	API	TI
EPDS	30.1	0.17	0.67	0.01	165	99

- This bull will really add pounds to your calves! He's in the top 3% of the breed for WW and the top 4% for YW, plus he has very good ribeye size. Lot 3 has the best Milk EPD and Terminal Index out of the bulls in this sale's offering. He will bring uniformity to your herd, as well, because he is homozygous black and homozygous polled.

LOT 4

JN BALDER H024L

HB028742

JN BALDER F506

JN BALDER 714H

JN BALDEE 1714

JN BALDER D403

JN BALDEE H024

JN BALDEE 1712

	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
ANIMAL DATA	02/23/23	H024L	Yes	85	654	1069

	CE	BW	WW	YW	DOC	MCE
EPDS	11.5	0.6	64	105	13.0	3.9

	M	MARB	REA	FAT	API	TI
EPDS	26.0	0.11	0.48	-0.01	156	92

- Lot 4 has well rounded numbers in an attractive package. Both his sire and dam were loved in our program for their impressive phenotypes, and this bull carries that forward. He is long bodied, with great shape through his ribs, and excellent thickness. This bull is homozygous black and homozygous polled.

LOT 5

JN BALDER H046L

HB028747

JN BULLSEYE JO D411

JN BALDER 859H

JN BALDEE 1859

JN BALDER FB437

JN BALDEE H046

JN BALDEE X1701

	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
ANIMAL DATA	03/23/23	H046L	No	93	655	1061

	CE	BW	WW	YW	DOC	MCE
EPDS	12.4	-0.4	69	113	12.3	3.2

	M	MARB	REA	FAT	API	TI
EPDS	24.3	0.02	0.76	0.00	161	94

- Following in his sire's footsteps, Lot 5's numbers show a great growth spread. He has a large ribeye size, solid indexes, and good eye pigment. He's built super long, with excellent mass and depth. All these same qualities are what we loved so much about these genetics out of 859H.

LOT 6

JN BALDER H068L

HB028753

JN BALDER F623

JN BALDER 842H

JN BALDEE 1842

JN BALDER E556

JN BALDEE H068

JN BALDEE 1648

	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
ANIMAL DATA	03/25/23	H068L	Yes	92	604	980

	CE	BW	WW	YW	DOC	MCE
EPDS	9.3	1.9	67	107	12.7	3.9

	M	MARB	REA	FAT	API	TI
EPDS	23.7	0.25	0.67	0.01	162	94

- This 842H son has a wide track, full stride, with a strong top, and a slightly more moderate frame size. He has solid growth and carcass traits, as well, and is homozygous black.

3-IN-1 PAIRS

Lots 7 through 35 are 3-in-1 pairs: bred cows with a young heifer calf at their side. The cows were bred to calve between 2/22/26 and 5/1/26. A supplemental sheet will be available with the EPDs for the heifer calves.

LOT 7

JN BALDEE L016

HB028804

JN BULLSEYE JO D411
JN BALDER 859H
JN BALDEE 1859
SCHU-LAR EFBEEF 40E OF X640409
JN BALDEE J009
JN BALDEE 1967

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/23/23	L016	Yes	78	662	1010

EPDS	CE	BW	WW	YW	DOC	MCE
	13.8	0.2	78	133	8.2	2.3

EPDS	M	MARB	REA	FAT	API	TI
	25.4	-0.05	0.86	0.02	157	97

- We really start this group off with a bang, as this young cow had a 117 ratio at weaning and a 125 ratio at yearling. She is homozygous black, and bred to JN Balder 743J. At her side is her first calf, HB035438, a heifer out of JN Balder 677J.

LOT 8

JN BALDEE L023

HB028811

JN BULLSEYE JO D411
JN BALDER 859H
JN BALDEE 1859
INNISFAIL WHR X651/723 4013 ET
SCHU-LAR 43J SOCIETY 35F 4013
SCHU-LAR 35F SOCIETY 016 C609

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/25/23	L023	No	68	573	805

EPDS	CE	BW	WW	YW	DOC	MCE
	16.9	-1.7	68	98	8.3	4.9

EPDS	M	MARB	REA	FAT	API	TI
	17.1	0.04	0.66	0.01	169	95

- Lot 8 is in the top 20% of the breed for WW and API, and the top 5% for CE. She is bred to JN Balder H024L. At her side is her first calf, HB035448, a heifer out of JN Balder 743J.

LOT 9

JN BALDEE L040

HB028828

JN BULLSEYE JO D411
JN BALDER 859H
JN BALDEE 1859
JN BALDER E506
JN BALDEE H018
JN BALDEE 1607

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/28/23	L040	Yes	74	570	826

EPDS	CE	BW	WW	YW	DOC	MCE
	16.2	-3.0	55	90	9.7	4.6

EPDS	M	MARB	REA	FAT	API	TI
	18.4	0.04	0.71	0.00	165	89

- This young cow is in the top 20% of the breed for REA, the top 10% for BW, and the top 5% for CE. She is bred to JN Balder H024L and is homozygous black. At her side is her first calf, HB035436, a heifer, who is out of JN Balder 861K.

LOT 10

JN BALDEE L065

HB028853

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

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/06/23	L065	No	81	573	842

EPDS	CE	BW	WW	YW	DOC	MCE
	9.8	2.3	68	109	13.8	3.7

EPDS	M	MARB	REA	FAT	API	TI
	21.4	0.20	0.60	-0.01	156	94

- This 714H daughter is in the top 20% of the breed for WW and the top 15% for YW. She is bred to JN Balder 743J. At her side is her first calf, HB035432, a heifer, also out of JN Balder 743J.

LOT 11

JN BALDER F637

JN BALDER 677J

JN BALDEE 1677

JN BALDEE L080

HB028868

JN BALDER G455

JN BALDEE J071

JN BALDEE 1878

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/12/23	L080	No	71	454	686

EPDS	CE	BW	WW	YW	DOC	MCE
	16.4	-2.6	52	76	12.6	7.9

EPDS	M	MARB	REA	FAT	API	TI
	17.4	0.31	0.49	-0.01	175	93

- Lot 11 ranks in the top 10% of the breed for API and the top 5% for CE. She is bred to JN Balder H024L. At her side is her first calf, HB035434, a heifer who is out of JN Balder 743J.

LOT 12

JN BALDER D403

JN BALDER 871H

JN BALDEE 1871

JN BALDEE K010

HB025725

JN BALDER C193

JN BALDEE 1718

JN BALDEE 1582

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/15/22	K010	Yes	82	481	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	12.8	-0.7	62	103	10.6	6.9

EPDS	M	MARB	REA	FAT	API	TI
	23.1	0.15	0.42	-0.01	163	93

- This 3 ½ year old cow has well rounded numbers across the spread, and ranks in the top half of the breed or better for 8 traits. She is bred to JN Balder 861K. At her side is HB035429, her heifer calf out of JN Balder 736J.

LOT 13

JN BALDER D451

JN BALDER F540

JN BALDEE 1540

JN BALDEE K012

HB025727

JN BALDER E350

JN BALDEE H028

JN BALDEE 1671

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/16/22	K012	No	55	425	780

EPDS	CE	BW	WW	YW	DOC	MCE
	13.6	-0.8	63	98	14.2	7.6

EPDS	M	MARB	REA	FAT	API	TI
	29.5	0.25	0.41	-0.02	178	97

- Lot 13 is an F540 daughter who is in the top 25% of the breed for CE, Milk, and TI, the top 15% for MCE and Docility, and the top 5% for API. She is bred to JN Balder 743J. At her side is HB035424, her heifer calf out of JN Balder 793J.

LOT 14

JN BALDER D451

JN BALDER F540

JN BALDEE 1540

JN BALDEE K014

HB025728

JN BALDER E556

JN BALDEE H025

JN BALDEE 1605

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/16/22	K014	No	65	426	696

EPDS	CE	BW	WW	YW	DOC	MCE
	16.9	-3.3	60	94	12.2	6.9

EPDS	M	MARB	REA	FAT	API	TI
	27.3	0.28	0.47	-0.01	183	99

- Lot 14 is in the top 5% of the breed for CE and BW, and the top 3% for API. She is bred to JN Balder H024L. At her side is HB035447, her heifer calf out of JN Balder H007K.

LOT 15

JN BALDER E506

JN BALDER 635H

JN BALDEE 1635

JN BALDEE K041

HB025754

JN BALDER F348

JN BALDEE H075

JN BALDEE 1715

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/01/22	K041	Yes	67	430	705

EPDS	CE	BW	WW	YW	DOC	MCE
	12.9	-0.4	62	95	14.2	5.5

EPDS	M	MARB	REA	FAT	API	TI
	26.7	0.12	0.65	-0.01	161	92

- This 635H daughter has calves with large ribeyes. She is homozygous black, and bred to JN Balder 861K. At her side is HB035426, her heifer calf out of JN Balder 835K.

LOT 16

JN BULLSEYE JO D411

JN BALDER 859H

JN BALDEE 1859

JN BALDEE K055

HB025767

JN BALDER E506

JN BALDEE H015

JN BALDEE 1527

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/09/22	K055	Yes	64	465	758

EPDS	CE	BW	WW	YW	DOC	MCE
	18.2	-3.6	59	93	9.5	6.9

EPDS	M	MARB	REA	FAT	API	TI
	19.1	-0.03	0.57	0.00	163	91

- Lot 16 ranks in the top 4% of the breed for BW and the top 2% for CE. She is homozygous black, and bred to JN Balder H024L. At her side is HB035427, her heifer calf out of JN Balder 842H.

LOT 17

JN BALDER D212

JN BALDER G455

JN BALDEE 1455

JN BALDEE K083

HB025794

JN BALDER D036

JN BALDEE 1966

JN BALDEE 1547

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/01/22	K083	Yes	62	485	793

EPDS	CE	BW	WW	YW	DOC	MCE
	11.5	-1.9	53	85	14.1	4.4

EPDS	M	MARB	REA	FAT	API	TI
	18.8	0.44	0.51	0.00	180	95

- Lot 17 is in the top 20% of the breed for BW, the top 10% for Marbling, and the top 5% for API. She is homozygous black, and bred to JN Balder H024L. At her side is HB035431, her heifer calf out of JN Balder 714H.

LOT 18

JN BALDER D403

JN BALDER 871H

JN BALDEE 1871

JN BALDEE K086

HB025797

JN BALDER D212

JN BALDEE 1926

JN BALDEE 1684

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/03/22	K086	No	68	510	870

EPDS	CE	BW	WW	YW	DOC	MCE
	16.1	-3.6	51	84	8.8	7.8

EPDS	M	MARB	REA	FAT	API	TI
	18.7	0.16	0.54	-0.04	171	90

- This young cow is in the top 15% of the breed for API, the top 5% for CE, and the top 4% for BW. She is bred to JN Balder H024L. At her side is HB035430, her heifer calf out of JN Balder 842H.

LOT 19

JN BALDER B209

JN BALDER F551

JN BALDEE 1551

JN BALDEE J028

HB023299

JN BALDER B448 ET

JN BALDEE 1672

JN BALDEE 429 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/28/21	J028	Yes	84	589	977

EPDS	CE	BW	WW	YW	DOC	MCE
	12.9	-0.9	65	108	13.8	5.8

EPDS	M	MARB	REA	FAT	API	TI
	28.7	0.39	0.22	-0.01	181	101

- Lot 19 has good calving ease, growth, milk, and marbling. She is in the top 15% of the breed for TI and the top 4% for API. She is homozygous black, and bred to JN Balder H024L. At her side is HB035441, her heifer calf out of JN Balder 714H.

LOT 20

JN BALDER E515

JN BALDER G653

JN BALDEE 1653

JN BALDEE J036

HB023307

JN BALDER B146

JN BALDEE X1602

JN BALDEE 1402

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/01/21	J036	No	87	592	1023

EPDS	CE	BW	WW	YW	DOC	MCE
	8.5	1.1	72	127	14.6	5.0

EPDS	M	MARB	REA	FAT	API	TI
	26.6	0.27	0.40	0.03	173	99

- Here is a super growthy cow, ranking in the top 15% of the breed for WW and the top 4% for YW. Her API is in the top 10% of the breed, as well. She is bred to JN Balder 861K, and at her side is HB035421, her heifer calf out of JN Balder 743J.

LOT 21

JN BALDER D403

JN BALDER G723

JN BALDEE 1723

JN BALDEE J053

HB023323

JN BALDER D036

JN BALDEE 1931

JN BALDEE 1578

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/09/21	J053	Yes	68	497	820

EPDS	CE	BW	WW	YW	DOC	MCE
	14.8	-3.1	49	75	8.0	7.9

EPDS	M	MARB	REA	FAT	API	TI
	28.5	0.19	0.42	0.01	165	89

- Lot 21 has good calving ease, ranking in the top 15% of the breed for CE, and the top 10% for BW. She is homozygous black and bred to JN Balder 743J. At her side is HB035442, her heifer calf out of JN Balder 714H.

LOT 22

JN BALDER B209

JN BALDER F551

JN BALDEE 1551

JN BALDEE J085

OUT OF THE SALE

HB023354

JN BALDER A426 ET

JN BALDEE 1557

JN BALDEE 755

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/04/21	J085	No	65	478	776

EPDS	CE	BW	WW	YW	DOC	MCE

EPDS	M	MARB	REA	FAT	API	TI

LOT 23

JN BALDER D451

JN BALDER F540

JN BALDEE 1540

JN BALDEE H061

HB019760

SCHU-LAR SELECTION 16C

JN BALDEE X1801

JN BALDEE 1634

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/13/20	H061	No	65	533	784

EPDS	CE	BW	WW	YW	DOC	MCE
	18.4	-4.0	56	86	14.3	8.2

EPDS	M	MARB	REA	FAT	API	TI
	23.7	0.16	0.43	-0.02	172	94

- This F540 daughter ranks in the top 2% of the breed for CE, the top 3% for BW, and the top 5% for API. She is bred to JN Balder H024L, and at her side is HB035439, her heifer calf out of JN Balder H007K.

LOT 24

JN BALDER C245

JN BALDER F348

JN BALDEE 1348

JN BALDEE H075

HB019772

SCHU-LAR RED BULL 18X

JN BALDEE 1715

JN BALDEE 1557

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/24/20	H075	Yes	80	594	780

EPDS	CE	BW	WW	YW	DOC	MCE
	13.1	-1.5	58	94	15.5	5.2

EPDS	M	MARB	REA	FAT	API	TI
	26.1	0.15	0.57	-0.02	167	92

- Lot 24 has extremely well balanced numbers across the board. She is homozygous black and is bred to JN Balder H024L. At her side is her heifer calf, HB035440, out of JN Balder 714H.

LOT 25

JN BALDER B417 ET

JN BALDER D456

JN BALDEE 1456

JN BALDEE X1903

HX002091

TH 512X145Y KLONDIKE 505B ET

JN BALDEE X1705

JN BALDEE 1505

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/02/19	X1903	No	75	605	778

EPDS	CE	BW	WW	YW	DOC	MCE
	13.8	-0.8	61	90	5.2	7.2

EPDS	M	MARB	REA	FAT	API	TI
	26.9	0.18	0.58	-0.02	164	93

- This red-hided Black Hereford cow, out of the D456 bull, sells as Lot 25. She is bred to JN Balder H024L, and at her side is HB035423, her heifer calf out of JN Balder 736J.

LOT 26

JN BALDER Y1 ET

JN BALDER C193

JN BALDEE 1193

JN BALDEE 1851

HB014206

JN BALDER 1905

JN BALDEE 1006

JN BALDEE 483

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/14/18	1851	No	75	585	878

EPDS	CE	BW	WW	YW	DOC	MCE
	10.2	0.5	72	122	11.0	6.5

EPDS	M	MARB	REA	FAT	API	TI
	30.1	0.27	0.57	0.00	175	101

- Lot 26 is a Dam of Supremacy, raising multiple standout calves for our program. She is in the top 15% of the breed for WW, API, and TI, and the top 10% for YW. She is bred to JN Balder 743J. At her side is HB035428, her heifer calf out of JN Balder 835K.

LOT 27

JN BALDEE 1853

HB014257

R VISIONARY 4200
JN BALDER D407
JN BALDEE 1407
JN BALDER B146
JN BALDEE 1629
JN BALDEE 1404

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/17/18	1853	No	70	514	765

EPDS	CE	BW	WW	YW	DOC	MCE
	13.1	-0.9	58	96	15.9	5.9

EPDS	M	MARB	REA	FAT	API	TI
	34.3	0.12	0.21	-0.03	169	91

- This cow raised the 853L bull, who sold in our February 2025 sale for $10,500. Her EPDs are extremely well balanced, and she has a Milk EPD that falls in the top 10% of the breed. She is bred to JN Balder H024L. At her side is HB035437, her heifer calf out of JN Balder 922K.

LOT 28

JN BALDEE 1858

HB014261

R VISIONARY 4200
JN BALDER D407
JN BALDEE 1407
JN BALDER B146
JN BALDEE 1604
JN BALDEE 1415

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/22/18	1858	Yes	57	527	849

EPDS	CE	BW	WW	YW	DOC	MCE
	12.6	-2.8	55	95	14.6	4.6

EPDS	M	MARB	REA	FAT	API	TI
	32.7	0.27	0.33	-0.03	184	96

- Lot 28 has been a top cow of ours for years, producing several standout bulls, including JN Balder 858H, who we used as a herd bull. It is no surprise that her BW and Milk EPDs are in the top 10% of the breed, and her API is in the top 3%. She is homozygous black, and bred to JN Balder H024L. At her side is HB035443, her heifer calf out of JN Balder 714H.

LOT 29

JN BALDEE 1880

HB014280

JN BALDER A426 ET
JN BALDER D451
JN BALDEE 451
SCHU-LAR 3T OF 206 5N
JN BALDEE 1451
JN BALDEE 483

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/11/18	1880	No	76	495	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	15.2	-1.8	61	97	14.1	11.0

EPDS	M	MARB	REA	FAT	API	TI
	31.6	0.21	0.71	0.00	184	96

- Lot 29 has produced sons that sold for $14,000 in our Fall of 2022 sale, and $8000 in our February 2025 sale. She is numbered up as well as any cow you can find, leading her to an API in the top 3% of the breed. She is bred to JN Balder 743J, and is homozygous black. At her side is HB035451, her heifer calf out of JN Balder 714H.

LOT 30

JN BALDEE 1885

HB014286

JN BALDER A426 ET
JN BALDER D451
JN BALDEE 451
MSU TCF REVOLUTION 4R
JN BALDEE A404 ET
JN BALDEE 956

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/19/18	1885	Yes	71	614	798

EPDS	CE	BW	WW	YW	DOC	MCE
	14.3	-2.2	62	96	15.3	7.6

EPDS	M	MARB	REA	FAT	API	TI
	29.1	0.20	0.78	0.01	179	97

- Incredibly, Lot 30 ranks in the top 30% of the breed or better for 10 of the 12 traits shown here. She is homozygous black, and is bred to JN Balder H024L. At her side is HB035433, her heifer calf out of JN Balder 922K.

LOT 31

JN BALDEE 1886

HB014287

JN BALDER A472 ET
JN BALDER C245
JN BALDEE 1245
R VISIONARY 4200
JN BALDEE 1403
JN BALDEE 1249

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/21/18	1886	No	73	467	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	11.4	-0.9	55	83	12.9	5.1

EPDS	M	MARB	REA	FAT	API	TI
	30.2	-0.04	0.55	-0.02	161	85

- The Lot 31 cow is out of the same dam that raised the great JN Balder D403 bull. She is bred to JN Balder 743J, and at her side is HB035444, her heifer calf out of JN Balder 835K.

LOT 32

JN BALDEE 1760

HB011953

JN BALDER 9405
JN BALDER A426 ET
JN BALDEE 818
SCHU-LAR 9R OF 9L P606 ET
JN BALDEE 1275
JN BALDEE 122

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/05/17	1760	No	82	533	816

EPDS	CE	BW	WW	YW	DOC	MCE
	13.6	-2.6	44	64	10.5	6.4

EPDS	M	MARB	REA	FAT	API	TI
	31.9	0.08	0.55	-0.05	172	84

- Here is a proven cow that is in the top 10% of the breed for BW, and the top 15% for Milk and API. She is bred to JN Balder H024L. At her side is HB035445, her heifer calf out of JN Balder H007K.

LOT 33

JN BALDEE 1637
HB009145

CRR HELTON 980
JN BALDER Z426 ET
JN BALDEE 050
JN BALDER 8622
JN BALDEE 1232
JN BALDEE 822

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/01/16	1637	Yes	68	571	910

EPDS	CE	BW	WW	YW	DOC	MCE
	15.4	-0.8	68	102	7.4	6.7

EPDS	M	MARB	REA	FAT	API	TI
	20.8	0.27	0.79	0.00	176	99

- Lot 33 is a standout producer. She is in the top 25% of the breed for YW, the top 20% for WW and TI, the top 15% for REA, and the top 10% for CE and API. She is homozygous black and bred to JN Balder H024L. At her side is HB035435, her heifer calf out of JN Balder 842H.

LOT 34

JN BALDEE 1653
HB009128

JN BALDER 9405
JN BALDER B448 ET
JN BALDEE 913
JN BALDER 8079
JN BALDEE 1138
JN BALDEE 632

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/05/16	1653	No	87	507	848

EPDS	CE	BW	WW	YW	DOC	MCE
	13.5	-0.6	56	93	11.7	6.2

EPDS	M	MARB	REA	FAT	API	TI
	28.9	0.16	0.24	0.00	164	89

- This proven cow raised two herd bulls for us, so you know how fond we are of her. She is bred to JN Balder 861K. At her side is HB035425, her heifer calf out of JN Balder 842H.

LOT 35

JN BALDEE 1565
HB008947

SHF RIB EYE M326 R117
JN BALDER Y1 ET
JN BALDEE 240
JN BALDER 9405
JN BALDEE 1132
JN BALDEE 944

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/17/15	1565	No	82	622	765

EPDS	CE	BW	WW	YW	DOC	MCE
	9.4	0.9	59	99	16.4	4.5

EPDS	M	MARB	REA	FAT	API	TI
	35.9	-0.06	0.31	0.00	154	84

- Lot 35 is the dam of JN Balder 565M, who sold for $11,500 in our Feb 2025 sale. She has the highest Milk EPD in the sale, along with excellent docility, and she is bred to JN Balder 861K. At her side is HB035416, her heifer calf out of JN Balder 793J.

BRED HEIFERS

Lots 36 – 85 are heifers were exposed in the pasture, right alongside the heifers we retained. They truly are cut right out of the heart of the herd, and if we had the room to keep them, we would. They are expected to calve between 2/22/26 and 5/1/26.

LOT 36

JN BALDEE M002
HB031196

JN BULLSEYE JO D411
JN BALDER 859H
JN BALDEE 1859
JN BALDER B251
JN BALDEE 1766
JN BALDEE 1463

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/15/24	M002	Yes	68	567	835

EPDS	CE	BW	WW	YW	DOC	MCE
	14.5	-2.4	62	99	10.1	5.9

EPDS	M	MARB	REA	FAT	API	TI
	20.9	-0.02	0.66	0.00	166	91

- Starting off this group of bred heifers is Lot 36, a homozygous black female with good calving ease and good ribeye size. She is bred to JN Balder 677J.

LOT 37

JN BALDEE M003
HB031305

JN BALDER F506
JN BALDER 714H
JN BALDEE 1714
JN BALDER F674
JN BALDEE J022
JN BALDEE 1527

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/19/24	M003	Yes	73	570	862

EPDS	CE	BW	WW	YW	DOC	MCE
	12.6	-1.0	60	95	12.0	4.7

EPDS	M	MARB	REA	FAT	API	TI
	27.1	0.19	0.58	0.00	162	93

- This 714H daughter is homozygous black and is in the top half of the breed for 10 traits. She is bred to JN Balder 677J.

LOT 38

JN BULLSEYE JO D411
JN BALDER 859H
JN BALDEE 1859

JN BALDEE M006

HB031355
JN BALDER 805H
JN BALDEE K020
JN BALDEE 1886

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/22/24	M006	Yes	72	568	831

EPDS	CE	BW	WW	YW	DOC	MCE
	15.3	-2.3	61	101	11.0	6.1

EPDS	M	MARB	REA	FAT	API	TI
	23.0	0.00	0.59	0.00	168	91

- Lot 38 is in the top 20% of the breed for API, the top 15% for BW, and the top 10% for CE. She is homozygous black and bred to JN Balder 677J.

LOT 39

JN BALDER 9405
JN BALDER B445 ET
JN BALDEE 913

JN BALDEE M007

HB031365
JN BALDER G723
JN BALDEE K034
JN BALDEE 1820

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/22/24	M007	No	60	466	844

EPDS	CE	BW	WW	YW	DOC	MCE
	16.5	-4.7	46	85	13.5	7.7

EPDS	M	MARB	REA	FAT	API	TI
	26.0	0.20	0.36	-0.01	175	90

- This B445ET daughter is in the top 10% of the breed for MCE and API, the top 5% for CE, and the top 1% for BW. She is bred to JN Balder 743J.

LOT 40

JN BULLSEYE JO D411
JN BALDER 859H
JN BALDEE 1859

JN BALDEE M008

HB031386
JN BALDER G723
JN BALDEE K071
JN BALDEE 1754

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/23/24	M008	No	68	542	810

EPDS	CE	BW	WW	YW	DOC	MCE
	16.7	-3.8	54	89	3.5	7.0

EPDS	M	MARB	REA	FAT	API	TI
	19.7	0.06	0.61	0.00	173	90

- This heifer has excellent calving ease traits, ranking in the top 10% of the breed for MCE, the top 5% for CE, and the top 3% for BW. She is also in the top 10% for API. She is bred to JN Balder 743J.

LOT 41

JN BALDER F506
JN BALDER 714H
JN BALDEE 1714

JN BALDEE M009

HB031175
JN BALDER Y1 ET
JN BALDEE 1549
JN BALDEE 825

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/23/24	M009	Yes	89	558	817

EPDS	CE	BW	WW	YW	DOC	MCE
	6.8	1.9	61	94	12.8	1.7

EPDS	M	MARB	REA	FAT	API	TI
	22.6	0.40	0.37	0.00	163	94

- Lot 41 brings solid indexes and growth, along with good marbling. She is homozygous black, and is bred to JN Balder 677J.

LOT 42

JN BULLSEYE JO D411
JN BALDER 859H
JN BALDEE 1859

JN BALDEE M010

HB031349
JN BALDER F540
JN BALDEE K009
JN BALDEE H217 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/23/24	M010	Yes	64	537	815

EPDS	CE	BW	WW	YW	DOC	MCE
	17.0	-3.7	55	89	7.4	7.1

EPDS	M	MARB	REA	FAT	API	TI
	21.1	0.13	0.63	-0.01	175	92

- This 859H daughter has excellent calving ease traits, following in her sire's footsteps, and she ranks in the top 10% of the breed for API. She is homozygous black and is bred to JN Balder 677J.

LOT 43

JN BULLSEYE JO D411
JN BALDER 859H
JN BALDEE 1859

JN BALDEE M011

HB031397
JN BALDER G455
JN BALDEE K093
JN BALDEE 1638

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/24/24	M011	Yes	67	507	770

EPDS	CE	BW	WW	YW	DOC	MCE
	14.8	-2.8	53	88	3.9	5.8

EPDS	M	MARB	REA	FAT	API	TI
	16.6	0.07	0.77	-0.01	168	88

- Lot 43 is homozygous black, and has good calving ease combined with excellent ribeye size. She is bred to JN Balder 677J.

LOT 44

JN BALDER E506
JN BALDER 669J
JN BALDEE 1669

JN BALDEE M014

HB031190
JN BALDER B146
JN BALDEE 1736
JN BALDEE 1404

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/24/24	M014	Yes	89	561	858

EPDS	CE	BW	WW	YW	DOC	MCE
	7.3	0.9	63	100	14.2	2.3

EPDS	M	MARB	REA	FAT	API	TI
	25.3	0.20	0.55	0.00	157	92

- There are some great cow families present in the pedigree of this homozygous black heifer. Her dam raised the 736J bull that we used as a herd sire. She is bred to JN Balder 677J.

LOT 45

JN BALDER F637

JN BALDER 677J

JN BALDEE 1677

JN BALDEE M016

HB031181

JN BALDER B448 ET

JN BALDEE 1648

JN BALDEE 1275

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/26/24	M016	No	89	593	823

EPDS	CE	BW	WW	YW	DOC	MCE
	13.3	0.6	62	86	9.7	5.7

EPDS	M	MARB	REA	FAT	API	TI
	27.9	0.05	0.57	-0.02	155	89

- This 677J daughter is out of the 1648 cow, a strong producer whose calves average Ribeye Area ratio is 116. She is bred to JN Balder 743J.

LOT 46

JN BALDER E506

JN BALDER 669J

JN BALDEE 1669

JN BALDEE M017

HB031192

JN BALDER Z426 ET

JN BALDEE 1746

JN BALDEE 730

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/26/24	M017	No	77	541	785

EPDS	CE	BW	WW	YW	DOC	MCE
	10.4	-1.3	64	93	13.0	3.2

EPDS	M	MARB	REA	FAT	API	TI
	23.5	0.04	0.53	-0.02	153	91

- If you want longevity, this is your heifer. Her dam is 8 years old and is still in our herd, and her maternal graddam was born 18 years ago. Lot 46 is bred to JN Balder 861K.

LOT 47

JN BULLSEYE JO D411

JN BALDER 859H

JN BALDEE 1859

JN BALDEE M020

HB031243

JN BALDER D409

JN BALDEE 1957

JN BALDEE 1301

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/27/24	M020	No	86	530	937

EPDS	CE	BW	WW	YW	DOC	MCE
	11.8	0.0	65	112	2.5	4.3

EPDS	M	MARB	REA	FAT	API	TI
	16.2	0.12	0.82	0.01	164	93

- This top shelf performing heifer ranks in the top 15% of the breed for YW and the top 10% for REA. She is bred to JN Balder 861K.

LOT 48

JN BALDER F506

JN BALDER 714H

JN BALDEE 1714

JN BALDEE M023

HB031233

JN BALDER D036

JN BALDEE 1932

JN BALDEE 1407

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/28/24	M023	No	89	508	819

EPDS	CE	BW	WW	YW	DOC	MCE
	8.9	1.3	56	93	13.3	3.3

EPDS	M	MARB	REA	FAT	API	TI
	25.5	0.26	0.40	0.00	159	89

- Lot 48 is out of the 714H bull, who we used for many years because we just loved the strong phenotype he brought to his calves. This daughter of his is bred to JN Balder 743J.

LOT 49

JN BALDER F506

JN BALDER 714H

JN BALDEE 1714

JN BALDEE M024

HB031306

JN BALDER F674

JN BALDEE J025

JN BALDEE 1507

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/29/24	M024	Yes	82	587	822

EPDS	CE	BW	WW	YW	DOC	MCE
	11.8	-0.3	55	87	13.3	3.6

EPDS	M	MARB	REA	FAT	API	TI
	30.1	0.21	0.59	0.01	161	90

- Lot 49 is homozygous black, and has good growth and carcass traits. She is bred to JN Balder 677J.

LOT 50

JN BALDER F506

JN BALDER 714H

JN BALDEE 1714

JN BALDEE M028

HB031227

JN BALDER D036

JN BALDEE 1924

JN BALDEE 1501

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/29/24	M028	Yes	85	553	907

EPDS	CE	BW	WW	YW	DOC	MCE
	9.5	1.3	63	105	13.2	4.3

EPDS	M	MARB	REA	FAT	API	TI
	29.0	0.28	0.58	0.02	165	94

- This heifer has a nice combination of growth and carcass, and will produce daughters that will milk well. She is homozygous black and is bred to JN Balder 677J.

LOT 51

JN BALDER F506

JN BALDER 714H

JN BALDEE 1714

JN BALDEE M032

HB031268

JN BALDER F674

JN BALDEE H058

JN BALDEE 1833

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/01/24	M032	Yes	78	557	940

EPDS	CE	BW	WW	YW	DOC	MCE
	10.8	0.0	61	101	10.8	4.0

EPDS	M	MARB	REA	FAT	API	TI
	28.2	0.33	0.63	0.01	169	96

- Lot 51 is in the top 25% of the breed for TI, the top 20% for API, and the top 15% for Marbling. She is homozygous black and is bred to JN Balder 677J.

LOT 52

JN BALDER F623

JN BALDER 842H

JN BALDEE 1842

JN BALDEE M033

HB031237

JN BALDER D212

JN BALDEE 1947

JN BALDEE 1015

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/01/24	M033	No	86	531	790

EPDS	CE	BW	WW	YW	DOC	MCE
	13.4	-1.4	52	84	13.2	7.2

EPDS	M	MARB	REA	FAT	API	TI
	18.9	0.26	0.53	0.00	165	90

- This 842H daughter is in the top 25% of the breed for CE, Marbling, and API. She is bred to JN Balder 861K.

LOT 53

JN BALDER 858H

JN BALDER 835K

JN BALDEE 1835

JN BALDEE M046

HB031398

JN BALDER G455

JN BALDEE K095

JN BALDEE 1760

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/05/24	M046	Yes	62	574	900

EPDS	CE	BW	WW	YW	DOC	MCE
	13.8	-2.7	63	106	14.0	5.6

EPDS	M	MARB	REA	FAT	API	TI
	29.7	0.33	0.43	-0.02	187	101

- This could be the best bred heifer in the sale. She is in the top 25% of the breed or better for 8 traits, including the top 15% for TI and the top 2% for API. She is homozygous black and is bred to JN Balder 677J.

LOT 54

JN BALDER F637

JN BALDER 677J

JN BALDEE 1677

JN BALDEE M048

HB031323

JN BALDER G723

JN BALDEE J053

JN BALDEE 1931

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/05/24	M048	No	82	584	819

EPDS	CE	BW	WW	YW	DOC	MCE
	15.5	-1.5	57	79	9.2	7.2

EPDS	M	MARB	REA	FAT	API	TI
	25.0	0.27	0.53	0.01	168	93

- Lot 54 ranks in the top 10% of the breed for both calving ease and maternal calving ease, ensuring a smoother calving season. She boasts excellent marbling, and is bred to JN Balder 743J.

LOT 55

JN BALDER E506

JN BALDER 669J

JN BALDEE 1669

JN BALDEE M049

HB031331

JN BALDER G455

JN BALDEE J071

JN BALDEE 1878

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/05/24	M049	Yes	84	452	773

EPDS	CE	BW	WW	YW	DOC	MCE
	9.5	-0.8	57	91	15.7	3.4

EPDS	M	MARB	REA	FAT	API	TI
	18.5	0.23	0.54	0.00	163	91

- Lot 55 is homozygous black and ranks in the top 10% of the breed for docility. She is bred to JN Balder 677J, promising a blend of excellent genetics and calm disposition

LOT 56

JN BALDER F623

JN BALDER 842H

JN BALDEE 1842

JN BALDEE M050

HB031226

JN BALDER D212

JN BALDEE 1922

JN BALDEE 1671

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/05/24	M050	Yes	68	514	749

EPDS	CE	BW	WW	YW	DOC	MCE
	16.0	-3.2	49	81	14.9	9.4

EPDS	M	MARB	REA	FAT	API	TI
	21.3	0.23	0.58	-0.01	174	91

- This homozygous black 842H daughter is in the top 5% of the breed for calving ease and the top 10% for both birthweight and API. She also boasts excellent ribeye size, and is bred to JN Balder 677J.

LOT 57

JN BALDER F623

JN BALDER 842H

JN BALDEE 1842

JN BALDEE M051

HB031311

JN BALDER G653

JN BALDEE J034

JN BALDEE 1847

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/05/24	M051	Yes	62	544	760

EPDS	CE	BW	WW	YW	DOC	MCE
	15.0	-3.6	51	86	13.7	7.8

EPDS	M	MARB	REA	FAT	API	TI
	24.3	0.23	0.60	0.01	177	92

- Lot 57 ranks in the top 4% of the breed for birthweight, the top 20% for CE, and the top 10% for both MCE and API. She is homozygous black and bred to JN Balder 677J.

LOT 58

JN BALDER E506

JN BALDER 669J

JN BALDEE 1669

JN BALDEE M052

HB031296

SCHU-LAR EFBEEF 40E OF X640409

JN BALDEE J012

JN BALDEE 1911

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/06/24	M052	No	85	434	832

EPDS	CE	BW	WW	YW	DOC	MCE
	8.8	1.6	65	106	14.8	1.2

EPDS	M	MARB	REA	FAT	API	TI
	18.0	0.12	0.52	0.00	150	90

- This heifer is bred to JN Balder 861K, and boasts impressive growth EPDs, ranking in the top 30% of the breed for WW, the top 25% for YW, and the top 15% for docility, ensuring both performance and temperament.

LOT 59

JN BALDER 858H

JN BALDER 835K

JN BALDEE 1835

JN BALDEE M053

HB031389

JN BALDER G723

JN BALDEE K075

JN BALDEE 1802

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/07/24	M053	Yes	80	574	972

EPDS	CE	BW	WW	YW	DOC	MCE
	13.1	-0.8	68	119	13.2	5.6

EPDS	M	MARB	REA	FAT	API	TI
	30.7	0.19	0.43	-0.01	173	99

- Lot 59 is one to watch. This homozygous black 835K daughter ranks in the top 20% of the breed for WW, the top 15% for Milk and TI, and the top 10% for YW and API. She is bred to JN Balder 677J.

LOT 60

JN BULLSEYE JO D411

JN BALDER 859H

JN BALDEE 1859

JN BALDEE M056

HB031189

JN BALDER B146

JN BALDEE 1727

JN BALDEE 1420

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/07/24	M056	Yes	72	583	837

EPDS	CE	BW	WW	YW	DOC	MCE
	15.2	-3.1	57	93	11.4	6.9

EPDS	M	MARB	REA	FAT	API	TI
	23.2	-0.02	0.78	-0.01	164	89

- Here is a homozygous black heifer bred to JN Balder 677J. She ranks in the top 10% of the breed for CE, BW, and MCE. Additionally, she is in the top 15% for REA, and had a ribeye ratio of 115, which is excellent.

LOT 61

JN BALDER F623

JN BALDER 842H

JN BALDEE 1842

JN BALDEE M063

HB031197

JN BALDER B417 ET

JN BALDEE 1768

JN BALDEE 1407

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/09/24	M063	Yes	80	379	767

EPDS	CE	BW	WW	YW	DOC	MCE
	13.4	-1.9	48	91	13.7	7.4

EPDS	M	MARB	REA	FAT	API	TI
	12.7	0.22	0.42	0.00	169	87

- This homozygous black heifer is in the top 25% of the breed for CE, the top 20% for BW, and the top 15% for API. She is bred to JN Balder 677J.

LOT 62

JN BULLSEYE JO D411

JN BALDER 859H

JN BALDEE 1859

JN BALDEE M065

HB031284

JN BALDER E506

JN BALDEE HX06

JN BALDEE 1764

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/09/24	M065	No	78	565	900

EPDS	CE	BW	WW	YW	DOC	MCE
	15.4	-1.6	63	103	3.4	4.8

EPDS	M	MARB	REA	FAT	API	TI
	18.4	0.02	0.60	0.00	163	91

- Lot 62 has an excellent growth profile from birth through yearling, including a calving ease EPD in the top 10% of the breed. She is bred to JN Balder 861K.

LOT 63

JN BALDER F623

JN BALDER 842H

JN BALDEE 1842

JN BALDEE M074

HB031299

BEHM 100W CUDA 504C

JN BALDEE J016

JN BALDEE 1934

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/12/24	M074	No	48	499	801

EPDS	CE	BW	WW	YW	DOC	MCE
	19.1	-6.6	52	91	15.1	9.3

EPDS	M	MARB	REA	FAT	API	TI
	19.8	0.27	0.63	0.00	187	98

- You will be hard pressed to find an easier calving animal than this, with both CE and BW ranking in the top 1% of the breed. She finishes the job, too, with an API in the top 2%. This heifer is bred to JN Balder 743J.

LOT 64

JN BALDER F506

JN BALDER 714H

JN BALDEE 1714

JN BALDEE M076

HB031195

JN BALDER A426 ET

JN BALDEE 1760

JN BALDEE 1275

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/13/24	M076	No	86	567	840

EPDS	CE	BW	WW	YW	DOC	MCE
	9.5	0.8	60	93	13.6	3.3

EPDS	M	MARB	REA	FAT	API	TI
	28.8	0.19	0.72	-0.03	164	91

- Lot 64 will bring added Milk and carcass traits to your herd. Her dam sells as Lot 32. She is bred to JN Balder 743J.

LOT 65

JN BALDER F637

JN BALDER 677J

JN BALDEE 1677

JN BALDEE M078

HB031188

JN BALDER C193

JN BALDEE 1718

JN BALDEE 1582

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/13/24	M078	Yes	81	481	759

EPDS	CE	BW	WW	YW	DOC	MCE
	14.5	-0.7	58	86	11.8	6.9

EPDS	M	MARB	REA	FAT	API	TI
	20.4	0.20	0.38	0.00	165	91

- This heifer has a pedigree full of great Hereford genetic lines, like Ribeye, Harland, Proficient, and Selection. She is homozygous black and bred to JN Balder 861K.

LOT 66

JN BALDER 871H

JN BALDER 861K

JN BALDEE 1861

JN BALDEE M079

HB031393

JN BALDER G455

JN BALDEE K083

JN BALDEE 1966

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/14/24	M079	Yes	48	462	802

EPDS	CE	BW	WW	YW	DOC	MCE
	16.7	-5.6	45	78	12.6	8.4

EPDS	M	MARB	REA	FAT	API	TI
	23.7	0.38	0.43	-0.01	189	95

- Here is an 861K daughter that has incredible calving ease and a tremendous marbling measurement at yearling, with a ratio of 116. Combining those traits with a pedigree stacked with long producing cows earns this female an API in the top 2% of the breed. She is homozygous black and is bred to JN Balder 677J.

LOT 67

JN BALDEE M080

HB031265

JN BULLSEYE JO D411
JN BALDER 859H
JN BALDEE 1859
JN BALDER E350
JN BALDEE H045
JN BALDEE C197 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/15/24	M080	No	89	604	829

EPDS	CE	BW	WW	YW	DOC	MCE
	11.1	-0.3	61	95	10.5	4.6

EPDS	M	MARB	REA	FAT	API	TI
	22.3	0.06	0.58	-0.01	161	89

- This heifer's dam was sired by the E350 bull, the second herd bull we used out of the outstanding 1350 cow. Lot 67 is bred to JN Balder 743J.

LOT 68

JN BALDEE M081

HB031322

JN BALDER F637
JN BALDER 677J
JN BALDEE 1677
JN BALDER G653
JN BALDEE J051
JN BALDEE 1716

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/14/24	M081	Yes	70	523	772

EPDS	CE	BW	WW	YW	DOC	MCE
	15.9	-2.3	55	82	5.3	6.2

EPDS	M	MARB	REA	FAT	API	TI
	21.5	0.28	0.34	0.01	169	93

- Lot 68 has ranks in the top 10% of the breed for CE, and the top 15% for BW and API. She is homozygous black, and is bred to JN Balder 861K.

LOT 69

JN BALDEE M082

HB031314

JN BALDER F506
JN BALDER 714H
JN BALDEE 1714
JN BALDER G653
JN BALDEE J039
JN BALDEE 1671

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/16/24	M082	Yes	68	522	809

EPDS	CE	BW	WW	YW	DOC	MCE
	8.3	1.8	65	109	13.6	2.6

EPDS	M	MARB	REA	FAT	API	TI
	24.3	0.19	0.58	0.00	158	92

- Ranking in the top 30% of the breed for WW and Docility, and the top 20% for YW, this heifer combines growth and temperament very well. She is homozygous black, the twin sister to Lot 70, and is bred to JN Balder 677J.

LOT 70

JN BALDEE M083

HB031315

JN BALDER F506
JN BALDER 714H
JN BALDEE 1714
JN BALDER G653
JN BALDEE J039
JN BALDEE 1671

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/16/24	M083	No	59	476	816

EPDS	CE	BW	WW	YW	DOC	MCE
	8.3	1.8	65	109	13.6	2.6

EPDS	M	MARB	REA	FAT	API	TI
	24.3	0.19	0.58	0.00	158	92

- Lot 70 is the twin sister to Lot 69. She ranks in the top 30% of the breed for WW and docility, and the top 20% for YW. She is bred to JN Balder 743J.

LOT 71

JN BALDEE M086

HB031344

JN BALDER F637
JN BALDER 677J
JN BALDEE 1677
JN BALDER F674
JN BALDEE J099
JN BALDEE 1551

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/16/24	M086	Yes	68	522	762

EPDS	CE	BW	WW	YW	DOC	MCE
	17.7	-3.6	48	68	4.2	8.4

EPDS	M	MARB	REA	FAT	API	TI
	23.5	0.40	0.38	0.01	181	94

- A top blend of maternal and carcass traits right here. Lot 71 is in the top 4% of the breed for BW, MCE, and API, the top 3% for CE, and the top 10% for marbling. She is homozygous black and is bred to JN Balder 861K.

LOT 72

JN BALDEE M087

HB031312

JN BALDER 871H
JN BALDER 861K
JN BALDEE 1861
JN BALDER F674
JN BALDEE J035
JN BALDEE C197 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/17/24	M087	Yes	78	591	816

EPDS	CE	BW	WW	YW	DOC	MCE
	14.9	-3.0	47	71	11.2	7.9

EPDS	M	MARB	REA	FAT	API	TI
	32.4	0.29	0.30	-0.02	175	91

- Here is another 861K daughter that performs so well in all the maternal traits you need. She has the highest Milk EPD out of all the bred heifers in the sale, and an API in the top 10% of the breed. She is homozygous black and is bred to JN Balder 677J.

LOT 73

JN BALDEE M088

HB031231

JN BALDER F623
JN BALDER 842H
JN BALDEE 1842
JN BALDER D212
JN BALDEE 1929
JN BALDEE 1634

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/19/24	M088	Yes	79	560	823

EPDS	CE	BW	WW	YW	DOC	MCE
	12.7	-1.3	57	94	14.6	7.0

EPDS	M	MARB	REA	FAT	API	TI
	22.4	0.29	0.64	0.01	171	94

- These 842H daughters are always so balanced – they are great mothers, but also really give you a boost in terms of ribeye size and marbling. This heifer is homozygous black, and is bred to JN Balder 677J.

LOT 74

JN BALDEE M091

HB031257

JN BULLSEYE JO D411
JN BALDER 859H
JN BALDEE 1859
JN BALDER E350
JN BALDEE H028
JN BALDEE 1671

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/22/24	M091	Yes	89	542	801

EPDS	CE	BW	WW	YW	DOC	MCE
	12.0	-0.3	57	92	9.9	5.0

EPDS	M	MARB	REA	FAT	API	TI
	20.3	0.04	0.63	-0.01	162	86

- There is a lot of longevity present in the pedigree of this heifer. She is homozygous black and is bred to JN Balder 677J.

LOT 75

JN BALDER F506

JN BALDER 714H

JN BALDEE 1714

JN BALDEE M093

HB031320

JN BALDER G708

JN BALDEE J047

JN BALDEE 1607

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/23/24	M093	Yes	93	557	888

EPDS	CE	BW	WW	YW	DOC	MCE
	6.2	3.0	70	118	12.5	0.5

EPDS	M	MARB	REA	FAT	API	TI
	22.5	0.19	0.76	0.00	157	94

- Lot 75 is in the top 20% of the breed for WW, the top 15% for REA, and the top 10% for YW. She is homozygous black and is bred to JN Balder 677J.

LOT 76

JN BALDER F623

JN BALDER 842H

JN BALDEE 1842

JN BALDEE M094

HB031209

JN BALDER D407

JN BALDEE 1847

JN BALDEE 1609

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/23/24	M094	No	87	592	827

EPDS	CE	BW	WW	YW	DOC	MCE
	12.3	-0.9	55	88	13.9	5.4

EPDS	M	MARB	REA	FAT	API	TI
	26.8	0.23	0.50	0.00	172	91

- This 842H daughter has very well-balanced numbers across the board, with good temperament and meat quality, leading her to an API in the top 15% of the breed. She is bred to JN Balder 743J.

LOT 77

JN BALDER E506

JN BALDER 669J

JN BALDEE 1669

JN BALDEE M095

HB031242

JN BALDER D451

JN BALDEE 1955

JN BALDEE 1434

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/25/24	M095	Yes	77	608	895

EPDS	CE	BW	WW	YW	DOC	MCE
	10.5	-0.4	68	107	15.4	4.7

EPDS	M	MARB	REA	FAT	API	TI
	28.4	0.21	0.70	0.01	171	98

- Lot 77 is a strong performer, with very good growth and carcass traits. She has a Terminal Index in the top 20% of the breed, and an All Purpose Index in the top 15%. She is homozygous black and is bred to JN Balder 677J.

LOT 78

JN BALDER F506

JN BALDER 714H

JN BALDEE 1714

JN BALDEE M097

HB031292

JN BALDER F540

JN BALDEE J007

JN BALDEE 1948

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/26/24	M097	No	72	555	852

EPDS	CE	BW	WW	YW	DOC	MCE
	12.6	-1.3	62	101	15.2	4.2

EPDS	M	MARB	REA	FAT	API	TI
	23.1	0.32	0.68	-0.01	174	98

- In terms of carcass quality, Lot 78 is a true standout. Measured at yearling, her REA ratio was 115, her marbling ratio was an incredible 143, and her trim fat ratio was an amazing 72. That means a larger ribeye, with better marbling and less trim fat. She is bred to JN Balder 743J.

LOT 79

JN BALDER F623

JN BALDER 842H

JN BALDEE 1842

JN BALDEE M098

HB031217

JN BALDER D451

JN BALDEE 1870

JN BALDEE 1545

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/28/24	M098	Yes	66	525	784

EPDS	CE	BW	WW	YW	DOC	MCE
	14.5	-3.1	57	95	13.3	8.7

EPDS	M	MARB	REA	FAT	API	TI
	26.0	0.31	0.56	0.02	183	97

- This heifer is homozygous black and her mother is a Dam of Supremacy. Lot 79 has ranks in the top 10% of the breed for CE, the top 4% for MCE, and the top 3% for API. She is bred to JN Balder 677J.

LOT 80

JN BALDER E506

JN BALDER 743J

JN BALDEE 1743

JN BALDEE M100

HB031205

JN BALDER C245

JN BALDEE 1830

JN BALDEE 1565

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/30/24	M100	Yes	82	551	810

EPDS	CE	BW	WW	YW	DOC	MCE
	13.8	-2.3	52	85	16.7	6.4

EPDS	M	MARB	REA	FAT	API	TI
	30.2	0.21	0.53	0.01	174	91

- Lot 80 is in the top 20% of the breed for Milk, the top 15% for BW, the top 10% for API, and the top 3% for Docility. She is homozygous black and is bred to JN Balder 677J.

LOT 81

JN BALDER G645

JN BALDER 736J

JN BALDEE 1736

JN BALDEE M108

HB031250

JN BALDER D403

JN BALDEE H010

JN BALDEE 1854

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/04/24	M108	No	79	494	791

EPDS	CE	BW	WW	YW	DOC	MCE
	11.8	0.0	57	92	9.1	6.3

EPDS	M	MARB	REA	FAT	API	TI
	19.8	0.31	0.25	-0.03	168	92

- Quality of meat is what this heifer does best. She's in the top 15% of the breed for Marbling, and the top 10% for low trim fat. She is bred to JN Balder 861K.

LOT 82

JN BALDEE M110

HB031252

JN BALDER 736J

JN BALDER G645

JN BALDEE 1736

JN BALDER E506

JN BALDEE H018

JN BALDEE 1607

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/05/24	M110	Yes	82	496	774

EPDS	CE	BW	WW	YW	DOC	MCE
	12.0	-0.6	53	85	15.9	4.1

EPDS	M	MARB	REA	FAT	API	TI
	23.3	0.25	0.42	-0.02	164	90

- Another 736J daughter that has a balanced set of numbers, with good carcass quality and docility. She is homozygous black and is bred to JN Balder 677J.

LOT 83

JN BALDEE M120

HB031240

JN BALDER 677J

JN BALDER F637

JN BALDEE 1677

JN BALDER D212

JN BALDEE 1952

JN BALDEE 1638

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/22/24	M120	No	75	558	850

EPDS	CE	BW	WW	YW	DOC	MCE
	15.9	-1.8	58	86	6.7	7.1

EPDS	M	MARB	REA	FAT	API	TI
	22.7	0.22	0.62	-0.01	171	93

- This heifer has strong calving ease qualities, giving you peace of mind and a good night's sleep. Her API is in the top 15% of the breed, and she is bred to JN Balder 861K.

LOT 84

JN BALDEE MX01

HX031249

JN BALDER 714H

JN BALDER F506

JN BALDEE 1714

JN BULLSEYE JO D411

JN BALDEE H009

JN BALDEE 1828

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/01/24	MX01	No	80	524	816

EPDS	CE	BW	WW	YW	DOC	MCE
	11.2	-0.1	63	101	13.5	3.4

EPDS	M	MARB	REA	FAT	API	TI
	21.6	0.04	0.75	0.01	151	90

- Large ribeyes and excellent growth are 714H's calling card, and this red heifer follows suit. She is bred to JN Balder 743J.

LOT 85

JN BALDEE MX02

HX031345

JN BALDER 677J

JN BALDER F637

JN BALDEE 1677

JN BALDER F633

JN BALDEE JX01

JN BALDEE 1612

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/29/24	MX02	No	75	605	821

EPDS	CE	BW	WW	YW	DOC	MCE
	16.7	-1.3	64	91	11.5	7.7

EPDS	M	MARB	REA	FAT	API	TI
	23.8	0.34	0.41	-0.01	171	99

- Lot 85 is a red heifer that has an API and TI in the top 15% of the breed. She is bred to JN Balder 743J.

JN BALDER 714H

HB019794

REF

JN BALDER D451

JN BALDER F506

JN BALDEE 1506

TH 22R 16S LAMBEAU 17Y

JN BALDEE 1714

JN BALDEE 1512

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	04/08/20	714H	No	87	690	1213

EPDS	CE	BW	WW	YW	DOC	MCE
	5.9	3.7	74	119	15.6	0.6

EPDS	M	MARB	REA	FAT	API	TI
	25.7	0.22	0.83	0.01	154	96

- In terms of phenotype, structure, soundness, and outright eye appeal, 714H is one of the top bulls we have ever produced. His growth and carcass traits are top notch. His dam is a fantastic blend of Lambeau and Helton genetics. He is in the top 20% of the breed for TI, the top 15% for Docility, and the top 10% for WW, YW, and REA.

JN BALDER 842H

HB019798

REF

SCHU-LAR SELECTION 16C

JN BALDER F623

JN BALDEE 1623

JN BALDER C350

JN BALDEE 1842

JN BALDEE 1358

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/07/20	842H	Yes	86	657	1213

EPDS	CE	BW	WW	YW	DOC	MCE
	10.8	0.1	65	112	11.6	6.9

EPDS	M	MARB	REA	FAT	API	TI
	16.0	0.29	0.71	0.02	169	96

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

JN BALDER 736J

HB023374

REF

JN BALDER D212

JN BALDER G645

JN BALDEE 1645

JN BALDER B146

JN BALDEE 1736

JN BALDEE 1404

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/18/21	736J	Yes	87	602	1124

EPDS	CE	BW	WW	YW	DOC	MCE
	10.6	0.7	66	106	17.9	5.6

EPDS	M	MARB	REA	FAT	API	TI
	24.4	0.39	0.36	-0.06	177	100

- With great numbers across the board, 736J's calves always impress. He's in the top 20% of the breed for WW and YW, the top 10% for TI, the top 5% for Marbling, the top 4% for API, and the top 1% for Docility and low trim fat.

JN BALDER 743J

HB023375

REF

TH 22R 16S LAMBEAU 17Y

JN BALDER E506

JN BALDEE 1506

JN BALDER B209

JN BALDEE 1743

JN BALDEE 1541

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	02/27/21	743J	Yes	81	581	1086

EPDS	CE	BW	WW	YW	DOC	MCE
	18.4	-4.7	53	93	17.0	7.7

EPDS	M	MARB	REA	FAT	API	TI
	22.7	0.54	0.54	0.01	195	103

- Quite simply, 743J is one of the best bulls in the history of the Black Hereford breed. He has the highest All Purpose Index in the breed, and is one of the top Marbling Black Hereford bulls ever - his 81 offspring have an average ratio of 116 for Marbling. In addition, he is in the top 3% of the breed for CE, BW, Docility, and Terminal Index. In our February 2025 bull sale, his sons averaged $9250.

REF

JN BALDER B209

JN BALDER F551

JN BALDEE 1551

JN BALDER 793J

HB023377

JN BALDER B146

JN BALDEE 1793

JN BALDEE 1455

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/28/21	793J	Yes	75	567	1123

EPDS	CE	BW	WW	YW	DOC	MCE
	13.0	-1.9	65	113	14.6	7.4

EPDS	M	MARB	REA	FAT	API	TI
	24.3	0.35	0.45	0.00	187	101

- This bull's career was cut short by an injury, which was unfortunate because we were really excited about his potential. He is in the top 20% of the breed for WW, the top 15% for MCE, the top 10% for YW and Marbling, the top 4% for TI and the top 1% for API.

REF

SCHU-LAR EFBEEF 40E OF X640409

JN BALDER 858H

JN BALDEE 1858

JN BALDER 835K

HB026450

JN BALDER D451

JN BALDEE 1835

JN BALDEE 1448

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/21/22	835K	Yes	72	678	1162

EPDS	CE	BW	WW	YW	DOC	MCE
	11.9	-1.0	69	122	13.0	3.7

EPDS	M	MARB	REA	FAT	API	TI
	33.8	0.22	0.36	-0.03	178	101

- 835K is out of a Dam of Supremacy, and is producing some great calves for us. We love his length, and our commercial customers like that his calves have limited white markings, which helps more of their cattle qualify for premium programs. He's in the top 15% of the breed for WW, the top 4% for YW and TI, the top 3% for Milk, and the top 2% for API.

REF

JN BALDER F506

JN BALDER 714H

JN BALDEE 1714

JN BALDER 922K

HB026463

JN BALDER D212

JN BALDEE 1922

JN BALDEE 1671

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	03/14/22	922K	Yes	86	632	1099

EPDS	CE	BW	WW	YW	DOC	MCE
	12.2	0.8	62	104	18.9	5.4

EPDS	M	MARB	REA	FAT	API	TI
	26.2	0.23	0.59	-0.01	160	94

- With this bull, we wanted to take the growth, carcass, and phenotype of his sire, but add in a bit more maternal qualities. The 1922 cow was the perfect choice. 922K is in the top 40% of the breed for 8 traits, including the top 1% for docility. The importance of temperament cannot be overstated when we get feedback from our customers.

J&N
RANCH, LLC.

25332 Wolcott Road
Leavenworth, KS 66048

DVAuction
Broadcasting Real-Time Auctions

Visit www.DVAuction.com and Register Today!

For General Questions Please Contact Our Office:
(402) 316-5460 or support@dvauction.com

BLACK HEREFORDS

PRODUCTION SALE

OCTOBER 4, 2025

Saturday, 12:30pm | At the ranch