

BLACK HEREFORDS



40th
PRODUCTION SALE
FEBRUARY 10, 2024

SATURDAY · 12:30 PM · AT THE RANCH

J&N BLACK HEREFORDS

Saturday **February 10, 2024** 12:30 PM

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

FOR INFORMATION PHONE

Office, 913-727-6446
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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

DELIVERY & INSURANCE:

- Free delivery on all purchases within the Continental USA.
- Any buyer that picks up their cattle within one week of sale day will receive a \$250 discount per animal.
- 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 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 1/4 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 1/2 interest in the 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.

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

**J&N
Ranch, LLC.**

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

Every year has it challenges, but it is certainly rare for our industry to be as optimistic as it is today. The nation's cowherd is about to enter into an expansion after a prolonged sell-off. It is important that you, as cow-calf producers, are well-equipped heading into that expansion.

One of the advantages of owning a commercial feedlot is that we have noticed Black Hereford cattle eat less and gain more than other cattle we are feeding. At the back of this catalog is a head-to-head comparison, independently verified by a third party, which documents what we were seeing in our feedlot.

To reinforce that feed efficiency trait, we made a major investment when we partnered with ABS to buy the Converter 40E bull, which holds the record for the most feed-efficient bull. As a yearling, he posted an impressive 5.83 lbs average daily gain, and converted at a 3.39 ratio of feed to gain.

At J&N Ranch, we are focused on calving ease, carcass quality, and feed efficiency, to bring those qualities to our customers, so you can make more money by using our bulls.

Thank you for your confidence in our program. Welcome to the Ranch.

*Dirck Hoagland
J & N Ranch*

Email us at info@jnranch.com

YARDAGE: We will keep your purchases at J&N Ranch free of charge and deliver them prior to May 1st.

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 Zeck Ford Dealership, then east on KS State Hwy. 5 for 4 miles to the Ranch.



Saturday // 12:30 PM // February 10, 2024

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 they are sold on a yield and grade basis.





JN BALDER 714H

JN BALDER D451
JN BALDER F506
JN BALDER 714H
HBO19794
JN BALDEE 1506
TH 22R 16S LAMBEAU 17Y
JN BALDEE 1714
JN BALDEE 1512

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	4/8/2020		714H		NO		87		690		1213	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	8.5	3.7	77	106	15.8	1.2	24.0	0.24	0.87	0.00	114	77

- In terms of phenotype, structure, 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 4% of the ABHA for REA, the top 2% for YW, and the top 1% for WW and TI.

LOT 1

JN BALDER 714H
JN BALDER F506
JN BALDEE 1714
JN BALDER FB437
JN BALDEE H078
JN BALDEE 1674

JN BALDER H078L

HBO28756

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/4/2023	H078L	YES	NO	86	652	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	9.2	1.8	69	95	14.7	2.5	
EPDS	M	MARB	REA	FAT	API	TI	
	26.8	0.18	0.71	-0.01	115	74	

- The first group of bulls are out of 714H, who is known for his growth and carcass quality. Lot 1 is in the top 10% for WW and YW, and the top 15% for TI. While doing so, he maintains an impressive Milk epd in the top 20% of the breed.

LOT 2

JN BALDER 714H
JN BALDER F506
JN BALDEE 1714
JN BALDER A426 ET
JN BALDEE 1684
JN BALDEE 1351

JN BALDER 684L

HBO28703

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/5/2023	684L	YES	NO	87	623	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.5	0.5	66	89	12.4	3.8	
EPDS	M	MARB	REA	FAT	API	TI	
	23.0	0.24	0.71	-0.02	126	75	

- This homozygous black yearling is in the top 10% of the breed for API and the top 15% for TI. He's a big bodied bull, with good length and lots of muscle. He has been dehorned.

LOT 3

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

JN BALDER H024L

HBO28742

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/23/2023	H024L	YES	YES	85	654	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.6	1.8	70	94	14.1	2.7	
EPDS	M	MARB	REA	FAT	API	TI	
	25.1	0.17	0.65	-0.02	116	74	

- We really like the looks of this prospect. His phenotype reminds us a lot of his sire at this age. He has a moderate frame, but lots of spine, excellent rib shape, and a wide track. He's in the top 10% for WW and YW. He is homozygous black and homozygous polled.

LOT 4

JN BALDER 714H
JN BALDER F506
JN BALDEE 1714
JN BALDER C193
JN BALDEE 1851
JN BALDEE 1006

JN BALDER 851L

HBO28719

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/1/2023	851L	YES	NO	105	731	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	7.7	4.4	83	118	12.8	2.6	
EPDS	M	MARB	REA	FAT	API	TI	
	24.3	0.27	0.78	0.00	121	81	

- A real scale buster! This yearling had a massive 124 ratio at weaning, and is in the top 2% for WW and the top 1% for YW. He's also in the top 20% for API and the top 5% for TI. This bull has been dehorned.



LOT 5

JN BALDER 714H

JN BALDER F506

JN BALDER 830L

HB028716

JN BALDEE 1830

JN BALDEE 1714

JN BALDER C245

JN BALDEE 1565

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/5/2023	830L	NO	NO	91	636	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	8.8	2.3	65	85	15.8	3.4	
EPDS	M	MARB	REA	FAT	API	TI	
	29.0	0.11	0.69	-0.01	115	69	

- Lot 5 is a really attractive, traditionally Hereford marked bull. He has a moderate frame, and he's thick with a big rump. He is high in Milk, ranking in the top 10% of the breed.

LOT 6

JN BALDER 714H

JN BALDER F506

JN BALDER 926L

HB028727

JN BALDEE 1926

JN BALDEE 1714

JN BALDER D212

JN BALDEE 1684

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/27/2023	926L	YES	YES	83	589	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.9	-0.2	62	81	16.0	5.1	
EPDS	M	MARB	REA	FAT	API	TI	
	24.2	0.22	0.69	-0.01	124	73	

- We just can't get enough of these 714H sons carrying on their sire's look. Lot 6 is long bodied with a moderate frame, and a high tail set. He ranks in the top 15% for API and TI, and the top 5% for docility. This bull is homozygous black and homozygous polled.

LOT 7

JN BALDER 714H

JN BALDER F506

JN BALDER 922K

HB026463

JN BALDEE 1922

JN BALDEE 1714

JN BALDER D212

JN BALDEE 1671

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/14/2022	922K	YES	N/A	86	615	1099
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.2	0.4	65	91	16.0	5.0	
EPDS	M	MARB	REA	FAT	API	TI	
	25.1	0.30	0.72	-0.01	126	77	

- This homozygous black bull is a standout and he knows it. He's got a fantastic composition that catches your eye as soon as you approach the pen. He is thick, powerfully built, and deep bellied on a moderate frame. His numbers pop, too. This bull is in the top 20% for REA and Marbling, the top 15% for WW, YW, and API, the top 10% for TI, and the top 3% in Docility. If you want one of the top bulls in the sale, this one should be on your list. He is already an Approved Herd Sire in the ABHA.

LOT 8 OUT OF SALE

JN BALDER H047K

HB026480

LOT 9

JN BALDER 714H

JN BALDER F506

JN BALDER H075L

HB028755

JN BALDEE H075

JN BALDEE 1714

JN BALDER F348

JN BALDEE 1715

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/10/2023	H075L	NO	NO	85	595	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.3	1.8	66	89	15.2	2.8	
EPDS	M	MARB	REA	FAT	API	TI	
	24.2	0.18	0.73	-0.01	115	72	

- Lot 9 is a short marked bull that is black to the ground, has good length, and moves out easily. He is top 15% for YW and top 5% for docility.

LOT 10

JN BALDER 714H

JN BALDER F506

JN BALDER H058L

HB028749

JN BALDEE H058

JN BALDEE 1714

JN BALDER F674

JN BALDEE 1833

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/11/2023	H058L	NO	NO	82	619	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.9	0.6	61	80	9.0	4.2	
EPDS	M	MARB	REA	FAT	API	TI	
	24.6	0.33	0.65	0.00	123	74	

- This bull is a well-balanced performer with no weaknesses. He is in the top 15% for Marbling, API, and TI.

LOT 11

JN BALDER 714H

JN BALDER F506

JN BALDER H087L

HB028759

JN BALDEE H087

JN BALDEE 1714

JN BALDER E556

JN BALDEE 1645

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/15/2023	H087L	NO	YES	86	596	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.6	2.1	67	89	14.0	2.9	
EPDS	M	MARB	REA	FAT	API	TI	
	23.5	0.25	0.60	-0.01	117	74	

- Lots of growth comes with this yearling bull. He is in the top 15% of the breed for WW and YW, as well as for Terminal Index. He is homozygous polled.

LOT 12

JN BALDER 714H

JN BALDER F506

JN BALDER 659L

HB028701

JN BALDEE 1659

JN BALDEE 1714

JN BALDER Y7 ET

JN BALDEE 1350

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/16/2023	659L	NO	YES	93	583	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	8.4	2.5	61	83	12.4	2.2	
EPDS	M	MARB	REA	FAT	API	TI	
	20.6	0.29	0.51	-0.01	120	70	

- The 1659 cow has produced some super attractive bulls over the years. This son out of her has good length, and heritable eye pigment that will mitigate pink eye. He is homozygous polled.





JN BALDER 859H

JN BALDER B251
JN BULLSEYE JO D411

JN BALDER 859H

HB019800

JN BALDEE 1859

JN BALDEE A411 ET

JN BALDER D451

JN BALDEE 1518

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	2/29/2020		859H		YES		75		645		1101	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	17.1	-2.0	60	83	8.9	7.5	10.6	-0.12	0.74	-0.01	116	66

- The top selling bull in our Fall 2023 sale. We have sold semen extensively on him and we are completely sold out. He combined large ribeye size with calving ease at a level that is very hard to find. He ranked in the top 2% of the breed for CE, the top 10% for BW, the top 30% for YW, and the top 15% for REA.

LOT 13

JN BALDER 859H

JN BALDER H032L

HB028745

JN BALDEE H032

JN BULLSEYE JO D411

JN BALDEE 1859

JN BALDER E556

JN BALDEE 1761

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/3/2023	H032L	NO	NO	83	660	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.2	0.1	68	91	9.5	5.5	
EPDS	M	MARB	REA	FAT	API	TI	
	18.2	0.03	0.66	-0.01	115	71	

- Lot 13 is the first in this group of 859H sons, and he has some intriguing numbers. He's in the top 20% for calving ease, but also the top 15% for WW, and the top 10% for YW. In addition, he has 859H's good ribeye size.

LOT 14

JN BALDER 859H

JN BALDER H016L

HB028741

JN BALDEE H016

JN BULLSEYE JO D411

JN BALDEE 1859

JN BALDER FB437

JN BALDEE 1736

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/3/2023	H016L	NO	YES	86	609	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.9	0.2	62	83	12.4	5.5	
EPDS	M	MARB	REA	FAT	API	TI	
	19.4	0.02	0.73	-0.02	114	68	

- This bull has good eye pigment, a little more frame than most, and lots of mass. We say it a lot about these 859H sons, but the ribeye size on them is eye-catching. He is homozygous polled.

LOT 15

JN BALDER 859H

JN BALDER H080L

HB028757

JN BALDEE H080

JN BULLSEYE JO D411

JN BALDEE 1859

JN BALDER F623

JN BALDEE 1843

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/1/2023	H080L	YES	YES	78	624	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.4	-1.6	63	85	11.4	6.7	
EPDS	M	MARB	REA	FAT	API	TI	
	18.0	0.09	0.66	-0.01	125	72	

- Lot 15 has an impressive birth to yearling spread. He's in the top 10% for calving ease, BW, and API, and the top 15% for YW. We think this H080L is going to be a big-time producer for us. He is homozygous black and homozygous polled.

LOT 16

JN BALDER 859H

JN BALDER H063L

HB028752

JN BALDEE H063

JN BULLSEYE JO D411

JN BALDEE 1859

JN BALDER F348

JN BALDEE X1608

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/1/2023	H063L	NO	YES	79	675	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.8	-1.7	64	87	11.8	7.8	
EPDS	M	MARB	REA	FAT	API	TI	
	21.4	0.01	0.82	0.00	126	71	

- This bull really performs! He started with a lower than average birth weight and then dropped a weaning weight ratio of 114. He is in the top 10% for calving ease, BW, MCE, REA, and API, the top 15% for YW, and the top 20% for WW and TI. This is a heifer safe bull that performs so well, you'll want to use him on mature cows, too. He has excellent depth through his ribs, with good shape and curve. This is one to watch! He is homozygous polled.



LOT 17

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER 808L

HB028713

JN BALDEE 1808

JN BALDEE 1859

SCHU-LAR CONVERSION 501 ET

JN BALDEE 1619

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/6/2023	808L	YES	YES	80	670	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	16.9	-1.7	62	81	8.9	7.9	
EPDS	M	MARB	REA	FAT	API	TI	
	21.4	0.08	0.90	-0.01	125	72	

- This might be one of the best 859H sons we've raised. He is a rare combination of CE and big REA. He's in the top 3% for REA, top 4% for calving ease, top 10% for BW, MCE, and API, and the top 20% for YW and TI. He is short marked with good eye pigment, and has a moderate frame. He is homozygous black and homozygous polled.

LOT 18

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER H055L

HB028748

JN BALDEE H055

JN BALDEE 1859

JN BALDER E431

JN BALDEE 1619

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/16/2023	H055L	YES	YES	87	675	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.6	0.2	65	87	10.7	6.3	
EPDS	M	MARB	REA	FAT	API	TI	
	22.5	0.04	0.75	0.00	116	70	

- Good growth on this bull, as he had a weaning weight ratio of 114. He is in the top 10% for REA, and the top 15% for WW and YW. We like the appearance on this bull a lot, too. He's tall fronted, wide bodied, and deep in the flank, with a full stride a big rump. He is homozygous black and homozygous polled.

LOT 19

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER H026L

HB028744

JN BALDEE H026

JN BALDEE 1859

JN BALDER E506

JN BALDEE 1661

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/15/2023	H026L	NO	YES	81	651	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.8	-0.6	64	84	10.9	5.9	
EPDS	M	MARB	REA	FAT	API	TI	
	16.4	0.20	0.68	0.01	127	74	

- Lot 19 is a very well-balanced performer, ranking in the top 20% or better in calving ease, BW, WW, and YW. He's in the top 15% for TI and the top 10% for API. He is homozygous polled.

LOT 20

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER H060L

HB028750

JN BALDEE H060

JN BALDEE 1859

JN BALDER E350

JN BALDEE 1636

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/6/2023	H060L	NO	YES	83	622	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.5	-0.5	64	84	11.2	6.0	
EPDS	M	MARB	REA	FAT	API	TI	
	18.3	0.08	0.74	-0.01	121	71	

- Another 859H son that performs well in terms of growth and ribeye area. He's in the top 15% for YW, and the top 10% for REA, which also give him very solid indexes. He is homozygous polled.

LOT 21

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER H074K

HB026481

JN BALDEE H074

JN BALDEE 1859

JN BALDER E431

JN BALDEE 1583

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/26/2022	H074K	YES	N/A	83	574	1053
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.0	-0.6	60	81	11.9	6.7	
EPDS	M	MARB	REA	FAT	API	TI	
	18.2	0.08	0.62	-0.01	121	68	

- This brockle faced bull is homozygous black, and has great length and depth of body. You can see the growth spread on display, which was such a strength of his sire.

LOT 22

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER H074L

HB028754

JN BALDEE H074

JN BALDEE 1859

JN BALDER E431

JN BALDEE 1583

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/5/2023	H074L	YES	YES	86	650	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.1	0.2	65	88	11.9	6.2	
EPDS	M	MARB	REA	FAT	API	TI	
	18.2	0.08	0.65	-0.01	120	70	

- Lot 22 ranks in the top 15% for YW, and top 20% for WW and API, and the top 25% for MCE and TI. He is homozygous black and homozygous polled.

LOT 23

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER H084K

HB026484

JN BALDEE H084

JN BALDEE 1859

JN BALDER E556

JN BALDEE 1778

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/6/2022	H084K	YES	N/A	56	516	887
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.3	-1.5	57	72	12.5	7.1	
EPDS	M	MARB	REA	FAT	API	TI	
	17.6	0.01	0.59	-0.02	117	66	

- Another homozygous black 859H son that displays some of the great traits of his sire. He's smooth shouldered, but with plenty of rib, and finishes with a high tail set. This bull would work well on heifers or cows.

LOT 24

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER H084L

HB028758

JN BALDEE H084

JN BALDEE 1859

JN BALDER E556

JN BALDEE 1778

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/26/2023	H084L	YES	YES	79	568	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.2	-1.4	56	71	12.5	7.0	
EPDS	M	MARB	REA	FAT	API	TI	
	17.6	0.01	0.58	-0.02	116	66	

- Very good calving ease qualities on this bull. He had a lower than average birth weight, and he ranks in the top 10% of the breed for calving ease, BW, and MCE. He is homozygous black and homozygous polled.



LOT **25**

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER H025L

HB028743

JN BALDEE H025

JN BALDEE 1859

JN BALDER E556

JN BALDEE 1605

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/3/2023	H025L	NO	YES	81	599	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.1	-1.1	60	79	11.6	6.2	
EPDS	M	MARB	REA	FAT	API	TI	
	16.4	0.07	0.56	0.00	118	69	

- This is another bull out of 859H that scores well in terms of calving ease and low birth weight. He is well-balanced in his other traits, so you don't have to make sacrifices for that easy calving. He is homozygous polled.

LOT **26**

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER J035L

HB028771

JN BALDEE J035

JN BALDEE 1859

JN BALDER F674

JN BALDEE C197 ET

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/20/2023	J035L	YES	YES	63	650	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	17.4	-3.4	54	68	9.1	8.5	
EPDS	M	MARB	REA	FAT	API	TI	
	21.0	0.10	0.52	-0.01	127	69	

- The performance of this calf jumps out at you. His birth weight was 63 lbs, then he weaned at 650 lbs - a ratio of 110. He is already in the top 2% for CE and BW, but we think he will increase his growth EPDs over time, judging by what he has done so far. This bull is homozygous black and homozygous polled.

LOT **27**

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER J034L

HB028770

JN BALDEE J034

JN BALDEE 1859

JN BALDER G653

JN BALDEE 1847

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/18/2023	J034L	N/A	N/A	66	616	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	17.0	-2.8	57	79	10.7	7.3	
EPDS	M	MARB	REA	FAT	API	TI	
	21.1	0.05	0.60	-0.01	128	70	

- Big-time calving ease right here - top 2% of the breed for CE and BW! He is also in the top 10% for API.

LOT **28**

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER J032L

HB028769

JN BALDEE J032

JN BALDEE 1859

JN BALDER F637

JN BALDEE 1754

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/20/2023	J032L	NO	YES	82	583	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.6	0.0	62	80	11.4	3.4	
EPDS	M	MARB	REA	FAT	API	TI	
	15.5	0.05	0.69	-0.01	115	67	

- Lot 28 has a muscular build, with good capacity to his middle, and is big testicled. He is very docile, too. He has balanced EPDs all well above the breed averages. He is homozygous polled.

LOT **29**

JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER H042L

HB028746

JN BALDEE H042

JN BALDEE 1859

JN BALDER F348

JN BALDEE 1516

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/1/2023	H042L	YES	NO	76	584	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.5	-1.5	56	74	11.1	6.2	
EPDS	M	MARB	REA	FAT	API	TI	
	19.1	0.00	0.65	-0.02	121	66	

- The final 859H son in the sale, this bull is in the top 15% for calving ease, and the top 10% for BW. The females in his pedigree have shown great longevity. He is homozygous black.

LOT **30**

JN BALDER 858H

SCHU-LAR EFBEEF 40E OF X640409

JN BALDER 835K

HB026450

JN BALDEE 1835

JN BALDEE 1858

JN BALDER D451

JN BALDEE 1448

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/21/2022	835K	YES	NO	72	648	1162
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.7	-2.8	57	80	14.0	4.7	
EPDS	M	MARB	REA	FAT	API	TI	
	30.3	0.24	0.30	-0.04	135	75	

- The only 858H son in the sale, Lot 30 performed phenomenally, with ratios of 88, 119, and 113 from birth to yearling. He's in the top 2% of the breed for Milk, and the top 3% for API and BW. All those great maternal traits, and he still manages to be in the top 15% for TI. This bull is as long as a train. He's homozygous black, and is already an Approved Herd Sire in the ABHA. Could be the high selling bull in this sale.





JN BALDER G455

JN BALDER D212

JN BALDER A472 ET

JN BALDER G455

HB017105

JN BALDEE 1212

JN BALDER Y1 ET

JN BALDEE 1455

JN BALDEE 1058

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	3/22/2019		G455		YES		91		693		1098	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	10.1	0.4	64	79	18.0	6.3	22.0	0.25	0.62	0.00	118	73

- This bull adds weight gain. His dam goes back to the Ribeye bull. He looks a lot like his sire, the popular D212 bull, who was produced some of the top cows that are currently in our herd.

LOT 31

JN BALDER G455

JN BALDER D212

JN BALDER 809K

HB026447

JN BALDEE 1455

JN BALDER B445 ET

JN BALDEE 1809

JN BALDEE 3398 ET

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/28/2022	809K	NO	NO	98	617	1132
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.8	1.0	62	80	14.9	5.9	
EPDS	M	MARB	REA	FAT	API	TI	
	24.7	0.24	0.58	-0.01	117	71	

- A real growthy G455 son, this bull's EPDs are solid. Phenotypically, he shows slightly more frame and excellent testicular development. This might be a bull well-suited for covering larger pastures. He has been dehorned.

LOT 32

JN BALDER G455

JN BALDER D212

JN BALDER 807K

HB026446

JN BALDEE 1455

JN BALDER B445 ET

JN BALDEE 1807

JN BALDEE X1601

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/28/2022	807K	YES	NO	84	555	858
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.3	-1.1	55	70	14.9	6.9	
EPDS	M	MARB	REA	FAT	API	TI	
	23.9	0.24	0.46	-0.01	117	70	

- A maternal half-brother to the herd sire 807J. Lot 32 is super balanced on his feet, with a tall and clean front. This bull is homozygous black and has been dehorned.

LOT 33

JN BALDER G455

JN BALDER D212

JN BALDER 727K

HB026441

JN BALDEE 1455

JN BALDER B146

JN BALDEE 1727

JN BALDEE 1420

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/20/2022	727K	NO	N/A	92	570	947
EPDS	CE	BW	WW	YW	DOC	MCE	
	9.9	0.1	58	74	17.1	6.2	
EPDS	M	MARB	REA	FAT	API	TI	
	24.3	0.25	0.58	-0.01	120	71	

- Docility is king with this bull, as he is in the top 2% of the breed for that trait. He exhibits good length, a flat, strong top, with good turn to his ribs.

LOT 34

JN BALDER G455

JN BALDER D212

JN BALDER 420K

HB026432

JN BALDEE 1455

JN BALDER 7312

JN BALDEE 1420

JN BALDEE 429 ET

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/29/2022	420K	NO	NO	90	540	968
EPDS	CE	BW	WW	YW	DOC	MCE	
	9.5	-0.2	53	66	16.7	5.8	
EPDS	M	MARB	REA	FAT	API	TI	
	25.2	0.27	0.47	-0.01	113	68	

- The dam of Lot 34 has been around a long time and maintained a 363 day calving interval. That's the kind of fertility and reliability this long bodied bull will bring with him. This bull has been dehorned.





JN BALDER G723

JN BALDER D403

JN BALDER Y7 ET

JN BALDER G723

HB016178

JN BALDEE 1723

JN BALDEE 1403

JN BALDER B417 ET

JN BALDEE 1222

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	2/18/2019		G723		NO		76		621		1154	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	16.0	-2.7	52	63	12.5	7.6	23.1	0.17	0.47	0.00	123	68

- G723 has a lot of performance, and is a super easy calving D403 son. We have used and continue to use D403, but this bull performed so well, we wanted to try him ourselves. He works!

LOT 35

JN BALDER G723

JN BALDER 846K

HB026453

JN BALDEE 1846

JN BALDER D403

JN BALDEE 1723

JN BALDER D036

JN BALDEE X1603

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/20/2022	846K	YES	N/A	82	557	955
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.6	-1.8	47	58	10.7	7.0	
EPDS	M	MARB	REA	FAT	API	TI	
	25.4	0.22	0.38	-0.01	126	66	

- This homozygous black G723 son will help you sleep easy during calving season. He will make productive females, too. He ranks in the top 15% for Milk and calving ease, and the top 10% for BW and API.

LOT 36

JN BALDER G723

JN BALDER 882K

HB026459

JN BALDEE 1882

JN BALDER D403

JN BALDEE 1723

JN BALDER C245

JN BALDEE 1529

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/16/2022	882K	NO	N/A	74	585	1049
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.8	-0.2	54	68	13.0	5.6	
EPDS	M	MARB	REA	FAT	API	TI	
	21.6	0.09	0.49	-0.02	114	64	

- Lot 36 is smooth bodied from the shoulders moving back. He's clean and tall up front, with dense bone structure, and ends with a muscular rump. This bull is very docile.

LOT 37

JN BALDER G723

JN BALDER 957K

HB026471

JN BALDEE 1957

JN BALDER D403

JN BALDEE 1723

JN BALDER D409

JN BALDEE 1301

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/24/2022	957K	YES	N/A	89	533	1125
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.1	0.1	57	71	11.9	5.5	
EPDS	M	MARB	REA	FAT	API	TI	
	20.2	0.25	0.49	0.00	120	69	

- Lot 37 performed really well on feed, ending with a yearling weight ratio of 110. He has lots of muscle and a big hip, and he's homozygous black. He lost the tip of his left ear to frost bite as a calf.

LOT 38

JN BALDER G723

JN BALDER 942K

HB026470

JN BALDEE 1942

JN BALDER D403

JN BALDEE 1723

JN BALDER D036

JN BALDEE 1636

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/6/2022	942K	NO	N/A	78	591	922
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.5	-2.0	49	56	7.7	7.2	
EPDS	M	MARB	REA	FAT	API	TI	
	26.1	0.21	0.46	-0.01	121	67	

- This bull is deep bellied with a moderate frame that shows off his calving ease traits. He ranks in the top 10% for BW, and the top 15% for CED and Milk.



LOT **39**

JN BALDER G723

JN BALDER D403

JN BALDER 916K

HB026462

JN BALDEE 1916

JN BALDEE 1723

JN BALDER D456

JN BALDEE 1740

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/25/2022	916K	YES	N/A	88	535	989
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.5	-1.1	55	66	4.7	7.2	
EPDS	M	MARB	REA	FAT	API	TI	
	21.3	0.22	0.50	-0.01	119	69	

- Another homozygous black G723 son that's an easy calver. This bull is thick and long with a wide track. He has really nice structure throughout his hips, legs, and feet.

LOT **40**

JN BALDER G723

JN BALDER D403

JN BALDER 854K

HB026455

JN BALDEE 1854

JN BALDEE 1723

JN BALDER C049

JN BALDEE 1067

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/2/2022	854K	NO	N/A	76	525	974
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.5	-0.4	56	71	8.7	7.3	
EPDS	M	MARB	REA	FAT	API	TI	
	21.0	0.18	0.43	-0.01	116	68	

- Lot 40 has a strong top line and a big, muscular hip. He moves really well, with a full stride, so he will cover ground to stay with, and breed, more females.



JN BALDER G708

JN BALDER B251
JN BULLSEYE JO D411

JN BALDER G708

HB016181

JN BALDEE 1708

JN BALDER B251

JN BALDEE A411 ET

JN BALDER B209

JN BALDEE 1566

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	2/27/2019		G708		YES		73		601		1150	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	15.8	-3.4	60	85	4.1	7.8	14.8	0.16	0.63	0.02	138	74

- A powerful calving ease bull who really adds pounds and ribeye to his calves. His dam is out of B209, that goes back to Proficient, and his sire is D411, known as Bullseye JO today.

LOT **41**

JN BALDER G708

JN BULLSEYE JO D411

JN BALDER 604K

HB026433

JN BALDEE 1604

JN BALDEE 1708

JN BALDER B146

JN BALDEE 1415

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/6/2022	604K	NO	N/A	94	521	1101
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.3	-2.2	59	85	7.9	6.8	
EPDS	M	MARB	REA	FAT	API	TI	
	17.7	0.32	0.52	0.00	148	76	

- This G708 son has standout numbers. He ranks in the top 20% for calving ease, YW and Marbling, the top 10% for TI, the top 5% for BW, and the top 1% for API. That's a bull that can do it all!

LOT **42**

JN BALDER G708

JN BULLSEYE JO D411

JN BALDER H076K

HB026482

JN BALDEE H076

JN BALDEE 1708

JN BALDER F348

JN BALDEE 1746

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/9/2022	H076K	NO	N/A	70	502	967
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.9	-1.6	62	83	8.7	6.7	
EPDS	M	MARB	REA	FAT	API	TI	
	19.1	0.14	0.60	-0.01	129	72	

- A great all-around bull, Lot 42 is in the top 10% for BW and API, the top 15% for CED, and the top 25% for WW, YW, and TI. That combination of calving ease and growth is something everyone can use in their operation.





JN BALDER 871H

JN BALDER D403

JN BALDER Y7 ET

JN BALDER 871H

HB019801

JN BALDEE 1871

JN BALDEE 1403

JN BALDER C049

JN BALDEE 1339

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	2/11/2020		871H		NO		78		636		1156	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	121	0.7	59	80	6.8	5.5	19.9	0.18	0.53	-0.05	121	69

- 871H was the next evolution of D403. Great length and thickness, blending with smooth muscle. Out of a proven sire, we loved the composition of this bull, and the consistency of his calves.

LOT 43

JN BALDER 871H

JN BALDER D403

JN BALDER 778K

HB026444

JN BALDEE 1778

JN BALDEE 1871

JN BALDER C245

JN BALDEE 1458

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/27/2022	778K	NO	N/A	99	610	1068
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.4	-0.5	54	68	11.2	7.2	
EPDS	M	MARB	REA	FAT	API	TI	
	22.7	0.12	0.54	-0.04	123	66	

- This 871H son is out of a cow we have liked for a long time. He's long bodied, with good eye pigment and eye hood structure. He ranks in the top 15% of the breed for API.

LOT 44

JN BALDER 871H

JN BALDER D403

JN BALDER 822K

HB026449

JN BALDEE 1822

JN BALDEE 1871

JN BALDER C350

JN BALDEE 1203

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/4/2022	822K	NO	N/A	80	565	1036
EPDS	CE	BW	WW	YW	DOC	MCE	
	9.9	2.4	59	73	8.3	3.7	
EPDS	M	MARB	REA	FAT	API	TI	
	20.9	0.23	0.48	-0.03	117	67	

- Lot 44 is out of our 1822 cow, that's maintained a 357 day calving interval. You can see her durability and fertility on display in this son of hers. He is big boned, with plenty of hip and a strong top.

LOT 45

JN BALDER 871H

JN BALDER D403

JN BALDER 861K

HB026456

JN BALDEE 1861

JN BALDEE 1871

JN BALDER D451

JN BALDEE 1552

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/10/2022	861K	YES	N/A	84	596	1147
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.2	-1.0	54	70	9.3	6.8	
EPDS	M	MARB	REA	FAT	API	TI	
	26.1	0.22	0.60	-0.03	125	70	

- Here is a bull that we think is great to use on heifers. He has great maternal traits, in regards to calving ease, Milk, and API, but he doesn't give up any ground on carcass. He also ratioed 109 at weaning and 112 at yearling, and he's homozygous black. He is already an Approved Herd Sire in the ABHA. Could be the top bull in the sale.

LOT 46

JN BALDER 871H

JN BALDER D403

JN BALDER 885K

HB026460

JN BALDEE 1885

JN BALDEE 1871

JN BALDER D451

JN BALDEE A404 ET

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/14/2022	885K	NO	N/A	94	502	1075
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.8	-0.3	62	82	11.1	7.1	
EPDS	M	MARB	REA	FAT	API	TI	
	22.9	0.19	0.66	-0.03	128	73	

- This bull has some really impressive numbers backing him up, and he's out of a top cow. He ranks in the top 10% for API and the top 20% for TI. Maternal, growth, and carcass - this bull does them all well.



LOT 47

JN BALDER 871H

JN BALDER D403

JN BALDER 936K

HB026467

JN BALDEE 1936

JN BALDEE 1871

JN BALDER D212

JN BALDEE 1512

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/18/2022	936K	NO	N/A	86	560	760
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.7	0.3	60	76	11.4	5.5	
EPDS	M	MARB	REA	FAT	API	TI	
	21.5	0.26	0.51	-0.03	121	72	

- This is a super docile bull that Dayton and Reed have named Fred. He is in the top 20% for API and the top 25% for TI.

LOT 48

JN BALDER 871H

JN BALDER D403

JN BALDER 941K

HB026469

JN BALDEE 1941

JN BALDEE 1871

JN BALDER D451

JN BALDEE 1559

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/31/2022	941K	YES	N/A	76	487	978
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.7	-1.7	53	69	10.8	7.7	
EPDS	M	MARB	REA	FAT	API	TI	
	23.4	0.29	0.62	-0.03	136	72	

- In the pen, Lot 48 is uniform front to back - just really well-balanced. On paper, it's the same story. Great maternals and excellent carcass traits give him a top 25% TI and a top 3% API. He is homozygous black.

LOT 49

JN BALDER 871H

JN BALDER D403

JN BALDER 962K

HB026472

JN BALDEE 1962

JN BALDEE 1871

JN BALDER D036

JN BALDEE 1576

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/24/2022	962K	YES	N/A	86	445	972
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.9	-0.1	47	58	4.6	5.6	
EPDS	M	MARB	REA	FAT	API	TI	
	19.5	0.17	0.51	-0.03	114	63	

- These 871H sons are so consistent in regards to phenotype. This bull is another good example of it. He has a great top line, with good depth, plus he is balanced on all four corners and moves really well. You have to appreciate that conformation. He is also homozygous black.

LOT 50

JN BALDER F540

JN BALDER D451

JN BALDER H026K

HB026478

JN BALDEE H026

JN BALDEE 1540

JN BALDER E506

JN BALDEE 1661

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/14/2022	H026K	NO	N/A	71	570	1042
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.5	-0.9	62	79	14.6	6.8	
EPDS	M	MARB	REA	FAT	API	TI	
	23.4	0.39	0.41	0.00	129	78	

- The only F540 son in the sale. This bull has a terrific spread from birth to yearling, plus good docility and high marbling. His indexes are impressive, ranking in the top 10% for both API and TI.

**JN BALDER F540**

JN BALDER D451

JN BALDER A426 ET

JN BALDER F540

HB014355

JN BALDEE 1540

JN BALDEE 451

JN BALDER Z426 ET

JN BALDEE 1212

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	3/12/2018		F540		YES		68		770		958	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	18.0	-2.2	64	85	16.2	9.1	24.5	0.24	0.27	-0.02	123	77

- This was the top selling bull in our 2020 sale, going for \$12,500 to Mark Bengston in Higgins, MO. 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 2% of the breed for CE and MCE, the top 3% for TI, and the top 10% for BW and WW.





JN BALDER 842H

JN BALDER F623

JN BALDER 842H

HB019798

JN BALDEE 1842

SCHU-LAR SELECTION 16C

JN BALDEE 1623

JN BALDER C350

JN BALDEE 1358

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	3/7/2020		842H		YES		86		657		1213	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	8.3	2.5	74	107	10.3	3.9	18.6	0.39	0.68	-0.01	134	80

- Combining the genetics of our C350 bull with the Selection bull, 842H is powerhouse and a prolific breeder. Top shelf performance as he ranks in the top 10% of the breed for WW, top 5% for YW, top 2% for API, and the top 3% for TI.

LOT 51

JN BALDER 842H

JN BALDER H001K

HB026474

JN BALDEE H001

JN BALDER F623

JN BALDEE 1842

JN BALDER D403

JN BALDEE 1882

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/24/2022	H001K	YES	N/A	80	514	973
EPDS	CE	BW	WW	YW	DOC	MCE	
	9.5	1.7	56	77	10.6	4.0	
EPDS	M	MARB	REA	FAT	API	TI	
	12.9	0.27	0.45	-0.02	124	67	

- This 842H son has good eye pigment, a big rump, and a wide top. He ranks in the top 15% of the breed for API, and is homozygous black.

LOT 52

JN BALDER 842H

JN BALDER HX05K

HB026487

JN BALDEE HX05

JN BALDER F623

JN BALDEE 1842

JN BALDER E556

JN BALDEE 1604

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/20/2022	HX05K	NO	N/A	82	571	1007
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.3	1.1	66	92	12.3	4.4	
EPDS	M	MARB	REA	FAT	API	TI	
	20.5	0.36	0.49	-0.01	133	77	

- Really good EPDs on this bull. He's in the top 10% for YW, Marbling, and TI, and the top 4% for API. This bull has a moderate frame with good turn to his ribs, and plenty of capacity. One of the top bulls in the sale.

LOT 53

JN BALDER 842H

JN BALDER H002L

HB028738

JN BALDEE H002

JN BALDER F623

JN BALDEE 1842

JN BALDER D403

JN BALDEE 1870

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/26/2023	H002L	YES	NO	86	687	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.8	1.3	72	102	11.0	5.0	
EPDS	M	MARB	REA	FAT	API	TI	
	24.3	0.35	0.59	-0.02	139	81	

- Tremendous performance out of this homozygous black yearling son of 842H. He's in the top 15% for Marbling, 10% for WW, top 4% for YW and TI, and top 2% for API. He had a weaning weight ratio of 116. A really impressive prospect. He is homozygous black.

LOT 54

JN BALDER 842H

JN BALDER 682L

HB028702

JN BALDEE 1682

JN BALDER F623

JN BALDEE 1842

JN BALDER B251

JN BALDEE 1264

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/1/2023	682L	YES	NO	90	552	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	7.8	2.2	67	93	10.0	2.8	
EPDS	M	MARB	REA	FAT	API	TI	
	12.9	0.18	0.60	-0.01	121	70	

- Lot 54 is in the top 15% for WW and the top 10% for YW, plus the top 20% for API. He is homozygous black.



LOT 55 JN BALDER 842H

JN BALDER F623

JN BALDER 885L

HB028725

JN BALDEE 1885

JN BALDEE 1842

JN BALDER D451

JN BALDEE A404 ET

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/7/2023	885L	YES	YES	85	584	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.0	0.5	66	91	12.9	6.3	
EPDS	M	MARB	REA	FAT	API	TI	
	22.2	0.29	0.71	-0.01	134	77	

- This bull is homozygous black and homozygous polled, has a long body and deep belly, and has just a splash of white on his face. He is in the top 15% for WW, the top 10% for YW and TI, and the top 4% for API.

LOT 56 JN BALDER 842H

JN BALDER F623

JN BALDER 420L

HB028696

JN BALDEE 1420

JN BALDEE 1842

JN BALDER 7312

JN BALDEE 429 ET

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/8/2023	420L	YES	NO	89	626	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	8.3	1.3	60	84	12.9	4.4	
EPDS	M	MARB	REA	FAT	API	TI	
	23.5	0.35	0.53	-0.01	122	73	

- Lot 56 is out of the long-proven cow, 1420. He'll bring durability, and fertility, along with his top 20% YW, API, and TI. He is homozygous black.

LOT 57 JN BALDER 842H

JN BALDER F623

JN BALDER 864L

HB028724

JN BALDEE 1864

JN BALDEE 1842

JN BALDER D451

JN BALDEE 1512

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/8/2023	864L	YES	NO	93	628	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	9.1	2.3	71	99	7.9	4.3	
EPDS	M	MARB	REA	FAT	API	TI	
	19.2	0.33	0.73	-0.02	131	78	

- Great carcass and growth traits right here, folks. He's in the top 10% for WW and TI, and the top 5% for YW and API. In addition, his REA is in the top 20% and his MARB is in the top 15%. He is homozygous black.

LOT 58 JN BALDER 842H

JN BALDER F623

JN BALDER 929L

HB028729

JN BALDEE 1929

JN BALDEE 1842

JN BALDER D212

JN BALDEE 1634

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/8/2023	929L	YES	NO	79	673	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.8	0.2	67	91	13.5	5.9	
EPDS	M	MARB	REA	FAT	API	TI	
	23.3	0.30	0.61	-0.01	132	78	

- Out of one of our favorite cows, Lot 58 is in the top 15% for WW, the top 10% for YW and TI, and the top 4% for API. He went from a lower than average birth weight, to a weaning weight ratio of 114. That is performance. He has excellent carcass traits, as well. He is homozygous black.

LOT 59 JN BALDER 842H

JN BALDER F623

JN BALDER 835L

HB028717

JN BALDEE 1835

JN BALDEE 1842

JN BALDER D451

JN BALDEE 1448

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/10/2023	835L	YES	NO	86	665	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.7	1.1	71	101	12.4	5.2	
EPDS	M	MARB	REA	FAT	API	TI	
	25.5	0.27	0.66	-0.02	134	79	

- These 842H sons are really impressive, and Lot 59 adds to it. He is top 10% for WW and TI, top 4% for YW, and top 3% for API. His carcass traits are top 30%, as is his Milk epd. That is hard to find! He is homozygous black.

LOT 60 JN BALDER 842H

JN BALDER F623

JN BALDER 825L

HB028715

JN BALDEE 1825

JN BALDEE 1842

JN BALDER D451

JN BALDEE 1541

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/13/2023	825L	YES	YES	86	679	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.7	1.0	72	103	12.9	5.3	
EPDS	M	MARB	REA	FAT	API	TI	
	24.5	0.43	0.72	0.00	146	83	

- It doesn't get much better than this. Lot 60 is in the top 15% for REA, the top 10% for WW, the top 4% for MARB, the top 3% for YW and TI, and the top 1% for API. His dam has some of the most impressive numbers you'll find on any cow in the breed. This bull is one to watch. He is homozygous black and homozygous polled.

LOT 61 JN BALDER 842H

JN BALDER F623

JN BALDER 952L

HB028733

JN BALDEE 1952

JN BALDEE 1842

JN BALDER D212

JN BALDEE 1638

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/13/2023	952L	YES	NO	72	571	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.2	-0.4	59	81	13.7	6.0	
EPDS	M	MARB	REA	FAT	API	TI	
	20.7	0.27	0.58	-0.02	130	73	

- Lot 62 offers a little more calving ease than the other 842H sons, while still bringing solid growth. He is in the top 20% for TI and the top 10% for API. He is homozygous black.

LOT 62 SCHU-LAR EFBEF 40E OF X640409

SCHU-LAR FORMULA 409 ET

JN BALDER H086K

HB026485

JN BALDEE H086

EFBEF SCHU-LAR U332 DIXIE X640

JN BALDER F348

JN BALDEE 1760

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/16/2022	H086K	NO	N/A	77	500	1104
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.1	0.5	58	76	11.1	2.4	
EPDS	M	MARB	REA	FAT	API	TI	
	26.2	0.08	0.50	-0.02	109	66	

- Lot 62 is out of the Converter bull we own along with ABS. This bull will produce calves that feed very efficiently and perform at the bunk. He had a yearling weight ratio of 108, and also ranks in the top 15% of the breed for Milk. He has a moderate frame, but with plenty of length of body and testicular development.





JN BALDER F674

JN BALDER D036

JN BALDER B844

JN BALDER F674

HB014397

JN BALDEE 1674

JN BALDEE 1036

JN BALDER A426 ET

JN BALDEE 519

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	3/23/2018		F674		YES		76		546		851	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	18.2	-4.3	32	33	5.7	9.1	28.6	0.31	0.23	0.02	136	62

- One of the top selling bulls in our Fall 2021 sale, selling for \$9000 to Crabtree Farms in Cave City, Arkansas. He is in the top 15% of the breed for Milk, the top 4% for API, the top 2% for CE and MCE, and the top 1% for BW. It's hard to find a bull with better maternal traits.

LOT 63

JN BALDER F674

JN BALDER D036

JN BALDER 609K

HB026434

JN BALDEE 1609

JN BALDEE 1674

JN BALDER B448 ET

JN BALDEE 1333

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/5/2022	609K	YES	N/A	85	540	967
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.8	-2.2	39	44	8.3	7.2	
EPDS	M	MARB	REA	FAT	API	TI	
	29.5	0.34	0.25	0.01	139	65	

- With a high API and very good Milk EPD, this homozygous black bull will produce great females. He showcases his calving ease with his moderate frame and smooth muscle.

LOT 64

JN BALDER F674

JN BALDER D036

JN BALDER 672K

HB026437

JN BALDEE 1672

JN BALDEE 1674

JN BALDER B448 ET

JN BALDEE 429 ET

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/24/2022	672K	NO	N/A	85	560	922
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.4	-1.4	47	58	9.7	6.9	
EPDS	M	MARB	REA	FAT	API	TI	
	29.6	0.32	0.27	-0.01	129	68	

- This bull has a powerful base and a wide track. He ranks in the top 15% in calving ease, birth weight, and marbling, the top 2% in Milk, and the top 10% in API.

LOT 65

JN BALDER F674

JN BALDER D036

JN BALDER 682K

HB026438

JN BALDEE 1682

JN BALDEE 1674

JN BALDER B251

JN BALDEE 1264

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/22/2022	682K	NO	N/A	110	560	1068
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.1	-1.4	47	57	7.7	5.7	
EPDS	M	MARB	REA	FAT	API	TI	
	18.0	0.14	0.40	0.00	123	62	

- Another nice calving ease bull out of F674, Lot 65 ranks in the top 15% for birth weight and top 20% for API. He is built deep, from front to back.

LOT 66

JN BALDER F674

JN BALDER D036

JN BALDER H010K

HB026477

JN BALDEE H010

JN BALDEE 1674

JN BALDER D403

JN BALDEE 1854

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/13/2022	H010K	NO	N/A	74	456	886
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.3	-1.6	41	49	0.7	7.5	
EPDS	M	MARB	REA	FAT	API	TI	
	21.9	0.29	0.25	-0.01	128	63	

- Here is a moderately framed, solid black bull that is a calving ease specialist. He ranks in the top 10% for calving ease, BW, and API.



LOT **67**

JN BALDER F674

JN BALDER D036

JN BALDER X608K

HBO26488

JN BALDEE X1608

JN BALDEE 1674

JN BALDER B146

JN BALDEE 1408

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/16/2022	X608K	NO	N/A	88	550	970
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.8	-2.2	46	56	9.8	8.5	
EPDS	M	MARB	REA	FAT	API	TI	
	30.6	0.20	0.52	0.01	130	66	

- Tremendous maternal numbers on this bull. He ranks in the top 1% for Milk, 4% for MCE, 5% for BW, and 10% in calving ease and API. His phenotype indicates he has more growth performance built in than his EPDs show.

LOT **68**

JN BALDER F674

JN BALDER D036

JN BALDER 923K

HBO26464

JN BALDEE 1923

JN BALDEE 1674

JN BALDER D212

JN BALDEE 1633

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	5/1/2022	923K	NO	N/A	84	439	676
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.8	-2.2	48	57	11.3	8.2	
EPDS	M	MARB	REA	FAT	API	TI	
	24.4	0.22	0.36	0.01	126	67	

- A sleep-all-night type of bull! He's in the top 4% for Maternal Calving Ease, 5% for BW, 10% for calving ease, and 15% for API. This bull is solid black.



JN BALDER G653

JN BALDER E515

TH 512X145Y KLONDIKE 505B ET

JN BALDER G653

HBO16179

JN BALDEE 1653

JN BALDEE 1515

JN BALDER B448 ET

JN BALDEE 1138

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	3/21/2019		G653		YES		84		634		1206	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	9.4	1.1	63	97	12.0	3.6	25.7	0.18	0.50	0.02	119	71

- This sire is packed with performance. He ranks in the top 15% of the ABHA for WW, and the top 4% for YW, while still being in the top 20% for Milk. That's difficult to do. He was the top selling bull in our Fall 2021 sale, going for \$9500 to Steve Hawkins in Bogota, Texas.

LOT **69**

JN BALDER G653

JN BALDER E515

JN BALDER 745K

HBO26443

JN BALDEE 1745

JN BALDEE 1653

JN BALDER B146

JN BALDEE 1361

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/19/2022	745K	YES	YES	80	560	1060
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.8	2.2	58	88	13.2	5.3	
EPDS	M	MARB	REA	FAT	API	TI	
	25.2	0.22	0.91	-0.02	121	69	

- The first thing that you notice about Lot 69 is the massive REA, which ranks in the top 3% of the breed. He's also in the top 15% for YW and the top 20% for API. This bull is homozygous black and homozygous polled, and is already an Approved Herd Sire in the ABHA.

LOT **70**

JN BALDER G653

JN BALDER E515

JN BALDER 927K

HBO26465

JN BALDEE 1927

JN BALDEE 1653

JN BALDER D451

JN BALDEE 1408

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/1/2022	927K	YES	N/A	84	511	1060
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.9	-0.4	59	81	13.5	6.0	
EPDS	M	MARB	REA	FAT	API	TI	
	27.1	0.18	0.57	0.00	125	70	

- This G653 son boasts a Milk EPD that's in the top 10% of the breed, and an API in the top 15%. He's built long and deep, with great thickness from his shoulders back, and he is homozygous black.





JN BALDER 747H

JN BALDER E556

SHF ACCESS Y90 A216

JN BALDER 747H

HB020847

JN BALDEE 1747

JN BALDEE 1556

JN BALDER B844

JN BALDEE 967 FI

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	3/2/2020		747H		YES		87		611		1153	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	8.6	3.3	61	80	11.8	3.1	24.6	0.27	0.55	0.02	108	69

- We really like the advanced development we see on the 747H calves. He has excellent frame and structure, and he ranks in the top 15% of the breed for WW and YW.

LOT 71

JN BALDER 635H

JN BALDER E506

JN BALDER H005K

HB026475

JN BALDEE H005

JN BALDEE 1635

JN BALDER D403

JN BALDEE 1837

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/18/2022	H005K	YES	N/A	78	466	918
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.9	1.1	56	67	12.2	4.2	
EPDS	M	MARB	REA	FAT	API	TI	
	21.8	0.23	0.46	-0.01	123	67	

- Lot 71 is solid black bull that's tall and clean up front. He is in the top 15% for API. His pedigree reaches back to some of the top cattle to come out of our ET program. He is homozygous black.

LOT 72

JN BALDER 635H

JN BALDER E506

JN BALDER H007K

HB026476

JN BALDEE H007

JN BALDEE 1635

JN BALDER E431

JN BALDEE 1774

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/4/2022	H007K	YES	YES	80	624	1169
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.7	2.6	73	97	14.5	5.6	
EPDS	M	MARB	REA	FAT	API	TI	
	24.3	0.23	0.50	0.00	130	76	

- This bull is already an Approved Herd Sire in the ABHA, and is homozygous black and homozygous polled. He had a 97 ratio at birth, and then 114 at weaning and yearling. He's in the top 3% for WW, top 5% for API, and the top 10% for YW and TI. If you want a bull that will add pounds to your calf crop, this is him. One to watch!

LOT 73

JN BALDER 635H

JN BALDER E506

JN BALDER H087K

HB026486

JN BALDEE H087

JN BALDEE 1635

JN BALDER E556

JN BALDEE 1645

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/1/2022	H087K	YES	N/A	78	537	987
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.1	0.4	56	68	13.1	5.3	
EPDS	M	MARB	REA	FAT	API	TI	
	21.9	0.24	0.41	-0.01	122	69	

- This 635H son is short marked, with smooth muscling and a broad top line. He is in the top 20% for API, and is homozygous black.

LOT 74

JN BALDER 747H

JN BALDER E556

JN BALDER HX06L

HB028761

JN BALDEE HX06

JN BALDEE 1747

JN BALDER E506

JN BALDEE 1764

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/2/2023	HX06L	NO	NO	90	591	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	9.8	2.9	62	79	12.7	2.6	
EPDS	M	MARB	REA	FAT	API	TI	
	20.3	0.23	0.51	0.00	107	69	

- This 747H son is brockle faced, with a moderate frame, and great depth. He is in the top 20% for WW and YW.





JN BALDER 880H

JN BALDER F623

SCHU-LAR SELECTION 16C

JN BALDER 880H

HB023365

JN BALDEE 1880

JN BALDEE 1623

JN BALDER D451

JN BALDEE 1451

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	3/6/2020		880H		YES		70		561		964	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	16.2	0.5	67	86	13.1	9.0	21.0	0.41	0.41	0.00	132	79

- We're thrilled at how this Selection grandson turned out. He's in the top 10% of the breed for CE, WW, YW, and API, the top 2% for MCE, and the top 1% for TI. He was the top selling bull in our Fall 2022 sale, going for \$14,000 to Goen Family Farms in Hallsville, MO.

LOT 75

JN Balder 880H

JN BALDER F623

JN BALDER 759L

HB028708

JN BALDEE 1880

JN BALDER B417 ET

JN BALDEE 1759

JN BALDEE 1410

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/20/2023	759L	YES	NO	84	595	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.7	0.1	63	84	11.9	7.6	
EPDS	M	MARB	REA	FAT	API	TI	
	21.0	0.36	0.42	-0.01	133	77	

- Starting off this group of 880H sons, is Lot 75, who brings good maternal traits, and combines them with solid growth and carcass. This gives him a top 3% API, and a top 10% TI. He is homozygous black.

LOT 76

JN Balder 880H

JN BALDER F623

JN BALDER 749L

HB028707

JN BALDEE 1880

JN BALDER B146

JN BALDEE 1749

JN BALDEE 431 ET

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/26/2023	749L	YES	YES	86	650	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.2	1.3	72	94	13.9	7.3	
EPDS	M	MARB	REA	FAT	API	TI	
	23.5	0.31	0.55	0.00	129	79	

- Lot 76 is a solid performer, falling in the top 10% of the breed for WW, YW, MCE, API, and TI. That is a set of very balanced numbers, plus he is homozygous black and homozygous polled. Don't miss this bull!

LOT 77

JN Balder 880H

JN BALDER F623

JN BALDER X710L

HB028913

JN BALDEE 1880

JN BALDER A426 ET

JN BALDEE X1710

JN BALDEE Y9 ET

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/2/2023	X710L	NO	NO	92	590	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.9	1.6	64	81	10.7	5.6	
EPDS	M	MARB	REA	FAT	API	TI	
	21.4	0.24	0.41	-0.01	123	72	

- A well balanced bull, with good rib shape. He is in the top 20% for YW and the top 15% for API.

LOT 78

JN Balder 880H

JN BALDER F623

JN BALDER 789L

HB028712

JN BALDEE 1880

JN BALDER B417 ET

JN BALDEE 1789

JN BALDEE 1071

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/3/2023	789L	YES	NO	89	562	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.8	0.1	61	78	13.3	7.5	
EPDS	M	MARB	REA	FAT	API	TI	
	16.8	0.38	0.43	0.00	130	75	

- This bull is a solid performer across the spectrum. He's in the top 15% for calving ease and TI, the top 10% for MCE and Marbling, and the top 5% for API. He is homozygous black.



LOT 79

JN Balder 880H

JN BALDER F623

JN BALDEE 1880

JN BALDER 766L

HB028710

JN BALDER B251

JN BALDEE 1766

JN BALDEE 1463

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/11/2023	766L	YES	YES	87	687	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.1	1.5	71	90	13.0	6.4	
EPDS	M	MARB	REA	FAT	API	TI	
	21.3	0.24	0.52	-0.02	125	76	

- A top prospect, Lot 79 is homozygous black and homozygous polled. He had a weaning weight ratio of 116, and ranks in the top 10% of the breed for WW, YW, API, and TI.

LOT 80

JN Balder 880H

JN BALDER F623

JN BALDEE 1880

JN BALDER 778L

HB028711

JN BALDER C245

JN BALDEE 1778

JN BALDEE 1458

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/12/2023	778L	YES	NO	88	605	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.8	0.0	59	73	14.3	8.6	
EPDS	M	MARB	REA	FAT	API	TI	
	23.2	0.24	0.49	-0.02	127	71	

- Lot 80 is out of a cow that has a history of raising good bulls. This homozygous black son of hers ranks in the top 10% for API and the top 25% for TI, and has solid calving ease. He has a wide base, with plenty of thickness.



JN BALDER 653H

LOT 83

JN BALDER 653H

JN BALDER E506

JN BALDEE 1653

JN BALDER H037K

HB026479

JN BALDER D403

JN BALDEE H037

JN BALDEE 1711

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/25/2022	H037K	YES	N/A	72	453	847
EPDS	CE	BW	WW	YW	DOC	MCE	
	15.5	-0.2	53	70	13.0	5.4	
EPDS	M	MARB	REA	FAT	API	TI	
	20.5	0.13	0.41	-0.01	118	66	

- Lot 83 is out of 653H, and ranks in the top 10% of the breed for calving ease. He is homozygous black.

LOT 81

JN Balder 880H

JN BALDER F623

JN BALDEE 1880

JN BALDER 746L

HB028706

JN BALDER Z426 ET

JN BALDEE 1746

JN BALDEE 730

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/13/2023	746L	NO	NO	86	624	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.8	0.6	71	86	11.6	6.8	
EPDS	M	MARB	REA	FAT	API	TI	
	20.2	0.26	0.49	-0.03	123	77	

- This bull's EPDs show a good growth spread from birth through yearling. He's in the top 20% for calving ease, WW, and TI, and the top 15% for YW and API.

LOT 82

JN Balder 880H

JN BALDER F623

JN BALDEE 1880

JN BALDER 760L

HB028709

JN BALDER A426 ET

JN BALDEE 1760

JN BALDEE 1275

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/15/2023	760L	NO	NO	75	614	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	16.6	-1.4	57	67	11.0	8.9	
EPDS	M	MARB	REA	FAT	API	TI	
	24.3	0.24	0.44	-0.03	131	72	

- Rest easy during calving with this bull! He's in the top 4% for calving ease, MCE, and API, and the top 10% for BW. This one would make a great heifer bull.

JN BALDER E506

TH 22R 16S LAMBEAU 17Y

JN BALDER 653H

JN BALDEE 1506

HB019793

JN BALDER B448 ET

JN BALDEE 1653

JN BALDEE 1138

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	2/27/2020		653H		YES		64		601		1040	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	17.8	-1.6	52	71	14.0	7.0	22.1	0.12	0.49	0.02	123	67

- This Lambeau grandson is out of a great cow that produced two herd bulls for us. He is in the top 4% of the breed for CE, and the top 15% for BW and API. Steve Hawkins purchased this bull in our Fall 2022 sale for \$7500.

LOT 84

JN BALDER 653H

JN BALDER E506

JN BALDEE 1653

JN BALDER H078K

HB026483

JN BALDER FB437

JN BALDEE H078

JN BALDEE 1674

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/3/2022	H078K	YES	YES	84	612	1048
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.2	-1.0	54	73	13.8	5.5	
EPDS	M	MARB	REA	FAT	API	TI	
	25.8	0.13	0.49	0.00	119	67	

- This bull is homozygous black and homozygous polled, and ranks in the top 15% for calving ease, birth weight, and milk. Those are great maternal traits, plus he had a weaning weight ratio of 112.



LOT 85 JN BALDER 859H

JN BULLSEYE JO D411

JN BALDER J085L

HB028788

JN BALDEE J085

JN BALDEE 1859

JN BALDER F551

JN BALDEE 1557

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/1/2023	J085L	YES	YES	81	642	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	16.9	-2.2	43	71	12.5	8.0	
EPDS	M	MARB	REA	FAT	API	TI	
	25.0	0.26	0.37	0.01	137	66	

- The DNA parentage test showed this bull is actually out of his AI sire, 859H. There is a lot to like here. Lot 85 is a super easy calver, ranking in the top 3% of the breed for CE and MCE. It doesn't stop there, as he's in the top 25% for YW, the top 15% for TI, and the top 2% for API. He is homozygous black and homozygous polled.

LOT 86 JN BALDER 653H

JN BALDER E506

JN BALDER J093L

HB028789

JN BALDEE J093

JN BALDEE 1653

JN BALDER F674

JN BALDEE 1564

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/1/2023	J093L	NO	YES	71	507	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	16.0	-2.0	43	52	10.4	7.3	
EPDS	M	MARB	REA	FAT	API	TI	
	23.1	0.24	0.40	0.02	125	64	

- Lot 86 is in the top 5% for BW, and the top 10% for calving ease, maternal calving ease, and API. He would make a good heifer bull. He is homozygous polled.



JN BALDER 805H

JN BALDER F540

JN BALDER D451

JN BALDER 805H

HB019796

JN BALDEE 1805

JN BALDEE 1540

SCHU-LAR FORMULA 409 ET

JN BALDEE 1677

ANIMAL DATA	DOB	HERD ID	HZ BLACK	BW	WW	YW
	3/12/2020	805H	NO	86	769	1333
EPDS	CE	BW	WW	YW	DOC	MCE
	12.3	0.7	72	113	17.4	4.6
EPDS	M	MARB	REA	FAT	API	TI
	26.8	0.30	0.31	-0.02	121	81

- The performance numbers on 805H are staggering. He had a weaning weight ratio of 129. His yearling weight ratio was 132. He ranks in the top 10% of the ABHA for Milk, the top 3% for WW and DOC, the top 2% for TI, and the top 1% for YW.

LOT 87 JN BALDER 805H

JN BALDER F540

JN BALDER 648K

HB026435

JN BALDEE 1648

JN BALDEE 1805

JN BALDER B448 ET

JN BALDEE 1275

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/9/2022	648K	YES	N/A	92	668	1306
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.6	1.5	64	90	12.8	5.1	
EPDS	M	MARB	REA	FAT	API	TI	
	28.1	0.12	0.36	-0.03	112	70	

- Lot 87 had some extremely impressive performance numbers, with a WW ratio of 122 and a YW ratio of 127. It is also somewhat unique for a bull with this much growth, to have daughters that will milk this heavily. This bull is long bodied, with black feet and legs, and a tall front. He is homozygous black.

LOT 88 JN BALDER 805H

JN BALDER F540

JN BALDER 659K

HB026436

JN BALDEE 1659

JN BALDEE 1805

JN BALDER Y7 ET

JN BALDEE 1350

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/26/2022	659K	NO	YES	84	558	1072
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.1	0.4	56	83	13.2	4.4	
EPDS	M	MARB	REA	FAT	API	TI	
	22.0	0.32	0.23	-0.02	125	71	

- A really an attractive bull that is homozygous polled. He's balanced on all four corners, with smooth muscle and a clean neck. His EPDs are very well balanced, with solid growth and maternal traits.



LOT **89**

JN BALDER 805H

JN BALDER F540

JN BALDEE 1805

JN BALDER B209

JN BALDEE 1743

JN BALDEE 1541

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/20/2022	743K	NO	N/A	100	582	1010
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.9	0.8	63	94	15.2	4.8	
EPDS	M	MARB	REA	FAT	API	TI	
	23.8	0.52	0.33	-0.01	139	80	

- A maternal half-brother to one of our favorite up-and-coming herd bulls, 743J. Lot 89 dials up the performance - top 10% in YW, 2% in marbling and API, and top 4% in TI. A true performer that is easy to handle, and has the phenotype to back up the numbers.

LOT **90**

JN BALDER 805H

JN BALDER F540

JN BALDEE 1805

JN BALDER C350

JN BALDEE 1812

JN BALDEE 1562

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/13/2022	812K	NO	N/A	92	521	1028
EPDS	CE	BW	WW	YW	DOC	MCE	
	11.3	1.1	67	98	15.3	4.5	
EPDS	M	MARB	REA	FAT	API	TI	
	25.7	0.30	0.42	-0.01	123	76	

- Big time numbers on this bull. He's in the top 5% for YW and Docility, the top 10% for WW and TI, and the top 15% for API. He is long bodied just like his sire, with good feet and legs.



LOT **91**

JN BALDER 805H

JN BALDER F540

JN BALDEE 1805

JN BALDER B209

JN BALDEE 1876

JN BALDEE 1325

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	4/22/2022	876K	NO	NO	96	615	1129
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.4	1.2	63	96	14.9	4.4	
EPDS	M	MARB	REA	FAT	API	TI	
	25.6	0.27	0.39	-0.01	124	73	

- Lots of growth in this 805H son, who had a weaning weight ratio of 113 and a yearling weight ratio of 110. He's in the top 10% of the breed for YW, the top 15% for Milk and API, and the top 20% for TI. He has been dehorned.

LOT **92**

JN BALDER 805H

JN BALDER F540

JN BALDEE 1805

JN BALDER D212

JN BALDEE 1939

JN BALDEE 1410

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/17/2022	939K	YES	N/A	75	464	991
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.2	0.6	63	89	16.2	5.2	
EPDS	M	MARB	REA	FAT	API	TI	
	25.3	0.30	0.33	-0.02	124	75	

- Lot 92 is a homozygous black bull that slightly underperformed, but his genetic potential is still there. He's in the top 15% for YW, API, and TI, plus the top 3% for docility. His calves will outperform him.

KCF BENNETT 3008 M326
 NJW 73S M326 TRUST 100W ET
 NJW P606 72N DAYDREAM 73S
BEHM 100W CUDA 504C
 P43636764
 KCF BENNETT 9126J R294
 BEHM R294 JASMAN 102Y
 CPH MC WRANGLER 1W

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	3/10/2017		40E		NO		87		544		1140	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	17.5	2	71	95	18.7	14	45	0.28	0.89	-0.06	121	81

- CUDA is well known for his combination of calving ease, growth, maternal, and carcass merit. He ranks in the top 5% of the American Hereford Association for 8 traits, and all 3 of their selection indexes. A true leader in the Red Hereford breed.

LOT **93**

BEHM 100W CUDA 504C

NJW73S M326 TRUST 100W ET

BEHM R294 JASMAN 102Y

JN BALDER D403

JN BALDEE J018

JN BALDEE 1951

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/27/2023	J018L	NO	NO	75	548	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	17.8	-1.4	50	71	15.3	5.0	
EPDS	M	MARB	REA	FAT	API	TI	
	33.0	0.27	0.68	-0.04	128	71	

- An intriguing combination of D403 and CUDA genetics. This bull has great calving ease, as he is in the top 2% of the ABHA for that trait. He is also in the top 4% for Milk, the top 5% for API, and the top 10% for TI.

LOT **94**

BEHM 100W CUDA 504C

NJW73S M326 TRUST 100W ET

BEHM R294 JASMAN 102Y

JN BALDER D403

JN BALDEE J014

JN BALDEE 1962

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/25/2023	J014L	NO	NO	67	559	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	17.3	-2.2	40	56	12.0	4.7	
EPDS	M	MARB	REA	FAT	API	TI	
	33.0	0.25	0.59	-0.04	123	66	

- Similar genetic make up as Lot 93, but this bull goes back to the D036 bull that produced many excellent females for us. Lot 94 is in the top 2% of the ABHA for CE, the top 4% for Milk, the top 10% for API, and the top 20% for TI.





JN BALDER 743J

JN BALDER E506
TH 22R 16S LAMBEAU 17V

JN BALDER 743J

HB023375

JN BALDEE 1743

JN BALDEE 1506

JN BALDER B209

JN BALDEE 1541

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	2/27/2021		743J		YES		81		581		1086	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	17.3	-2.5	46	57	15.3	7.0	19.5	0.52	0.51	0.00	145	74

- This bull might be our next big step in terms of combining calving ease and carcass quality. He's in the top 3% of the breed for CE, the top 15% for BW, top 10% for Docility, top 2% for Marbling, top 1% for API, and top 10% for TI.

LOT 95

JN BALDER 743J

JN BALDER E506

JN BALDER J074L

HB028783

JN BALDEE J074

JN BALDEE 1743

JN BALDER F637

JN BALDEE 1605

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/8/2023	J074L	YES	NO	59	546	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	18.4	-4.8	32	50	13.9	7.8	
EPDS	M	MARB	REA	FAT	API	TI	
	21.0	0.40	0.37	0.00	139	66	

- Tremendous combination of calving ease and carcass quality, as this bull is in the top 1% of the ABHA for CE and BW, and the top 10% for Marbling. He is also in the top 1% of the breed for API and the top 15% for TI. He is homozygous black.

LOT 96

JN BALDER 743J

JN BALDER E506

JN BALDER J030L

HB028768

JN BALDEE J030

JN BALDEE 1669

JN BALDER F637

JN BALDEE 1837

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/11/2023	J030L	YES	NO	87	620	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	7.7	0.9	61	76	13.8	-1.0	
EPDS	M	MARB	REA	FAT	API	TI	
	21.9	0.40	0.60	0.00	123	74	

- Lot 96 ranks in the top 10% of the breed for Marbling, and the top 15% for API and TI. This bull is attractive, with good balance and lots of shape to his ribs. He is homozygous black.

LOT 97

JN BALDER 743J

JN BALDER E506

JN BALDER J064L

HB028781

JN BALDEE J064

JN BALDEE 1743

JN BALDER E506

JN BALDEE 1573

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/11/2023	J064L	NO	NO	72	552	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	17.7	-3.8	30	47	14.9	7.5	
EPDS	M	MARB	REA	FAT	API	TI	
	21.0	0.35	0.27	0.01	133	62	

- Another 743J son with fantastic calving ease and marbling. This bull is black to the ground, well balanced, and has a big square hip. He is in the top 2% of the ABHA for CE, and the top 3% for BW and API. He is homozygous polled.

LOT 98 OUT OF SALE

JN BALDER J040L

HB028772





JN BALDER 669J

TH 22R 16S LAMBEAU 17Y

JN BALDER E506

JN BALDEE 1506

JN BALDER 669J

HB023372

JN BALDER B209

JN BALDEE 1669

JN BALDEE 1226

ANIMAL DATA	DOB	HERD ID	HZ BLACK		BW	WW	YW					
	3/11/2021	669J	YES		85	647	1130					
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	10.7	0.0	60	72	14.1	3.2	19.7	0.39	0.70	0.01	125	75

- An intriguing cross of some of our newer genetics, with some of our older ones. Ranks in the top 15% of the breed for API and the top 10% for TI.

LOT 99

JN BALDER 669J

JN BALDER E506

JN BALDER 942L

HB028730

JN BALDEE 1669

JN BALDER D036

JN BALDEE 1942

JN BALDEE 1636

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/27/2023	942L	YES	YES	73	609	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.1	-1.6	52	61	8.5	5.8	
EPDS	M	MARB	REA	FAT	API	TI	
	24.4	0.33	0.58	0.00	126	71	

- Lot 99 starts off this group of 669J sons, and would make an excellent heifer bull. He ranks in the top 10% of the breed for birthweight and API. He is homozygous black and homozygous polled.

LOT 100

JN BALDER 669J

JN BALDER E506

JN BALDER 860L

HB028721

JN BALDEE 1669

JN BALDER D451

JN BALDEE 1860

JN BALDEE 1405

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/3/2023	860L	YES	YES	75	595	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.9	-3.3	38	58	14.5	7.2	
EPDS	M	MARB	REA	FAT	API	TI	
	23.0	0.38	0.56	0.00	137	68	

- Very good maternal traits on this bull, as he ranks in the top 2% of the breed for API. He is also in the top 5% for BW, the top 10% for Marbling, and the top 15% for TI. He is out of a great cow that goes back to the Ribeye bull. He is homozygous black and homozygous polled.

LOT 101

JN BALDER 669J

JN BALDER E506

JN BALDER H009L

HB028739

JN BALDEE 1669

JN BULLSEYE JO D411

JN BALDEE H009

JN BALDEE 1828

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/14/2023	H009L	YES	NO	77	605	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	13.5	-2.8	43	64	11.6	4.9	
EPDS	M	MARB	REA	FAT	API	TI	
	20.0	0.19	0.59	0.01	121	65	

- Lot 101 has Bullseye Jo on the maternal side of his pedigree. He ranks in the top 10% of the breed for BW, the top 15% for API, and the top 20% for CE. He is homozygous black.

LOT 102

JN BALDER 669J

JN BALDER E506

JN BALDER 927L

HB028728

JN BALDEE 1669

JN BALDER D451

JN BALDEE 1927

JN BALDEE 1408

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/4/2023	927L	NO	YES	85	544	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	12.0	-0.6	53	64	14.6	5.4	
EPDS	M	MARB	REA	FAT	API	TI	
	24.1	0.28	0.64	0.00	125	69	

- Lot 102 is a 669J son that is homozygous polled. He has no weaknesses in his EPDs or on his pedigree, which is filled with heavy hitters. He ranks in the top 10% of the breed for API.

LOT 103

JN BALDER 669J

JN BALDER E506

JN BALDER H010L

HB028740

JN BALDEE 1669

JN BALDER D403

JN BALDEE H010

JN BALDEE 1854

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/8/2023	H010L	NO	YES	88	491	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	10.6	0.0	34	52	5.1	4.0	
EPDS	M	MARB	REA	FAT	API	TI	
	20.0	0.33	0.35	-0.01	117	59	

- Lot 103 relates back to the Y7 bull, who had a fabulous phenotype, combining great calving ease with tremendous muscling. This bull is homozygous polled.

LOT 104

JN BALDER F540

JN BALDER D451

JN BALDER J047L

HB028774

JN BALDEE 1540

JN BALDER G708

JN BALDEE J047

JN BALDEE 1607

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/23/2023	J047L	YES	NO	67	618	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	16.1	-1.9	64	86	12.1	7.2	
EPDS	M	MARB	REA	FAT	API	TI	
	23.1	0.23	0.58	-0.02	130	77	

- Lot 104 is out of F540, and started with a 67 lb birth weight, then cranked out a 105 weaning weight ratio. That growth spread is pretty typical of F540 calves, but still eye-catching. He is in the top 20% of the breed for WW, the top 15% for YW, the top 10% for BW and TI, the top 5% for API, and the top 4% for calving ease. He is homozygous black.





JN BALDER 677J

SCHU-LAR SELECTION 16C

JN BALDER F637

JN BALDER 677J

HB023373

JN BALDEE 1637

JN BALDER Y7 ET

JN BALDEE 1677

JN BALDEE 560

ANIMAL DATA	DOB		HERD ID		HZ BLACK		BW		WW		YW	
	3/15/2021		677J		NO		83		609		1073	
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	REA	FAT	API	TI
	19.6	-14	54	60	12.6	8.8	19.0	0.42	0.60	-0.01	139	75

- Great calving ease and carcass quality. This bull is in the top 1% of the breed for CE, the top 5% for Marbling, the top 3% for API, and the top 10% for TI.

LOT 105

JN BALDER 677J

JN BALDER J053L

HB028777

JN BALDEE J053

JN BALDER F637

JN BALDEE 1637

JN BALDER G723

JN BALDEE 1931

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/14/2023	J053L	YES	YES	72	607	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	17.7	-3.2	37	52	9.7	8.6	
EPDS	M	MARB	REA	FAT	API	TI	
	25.0	0.31	0.47	0.00	129	65	

- Lot 105 is the first 677J son. He is traditionally Hereford marked, with a moderate frame. He has top shelf calving ease traits, ranking in the top 2% of the breed for CE, the top 3% for MCE, the top 4% for API, and the top 5% for BW. He is homozygous black and homozygous polled.

LOT 106

JN BALDER 677J

JN BALDER J061L

HB028780

JN BALDEE J061

JN BALDER F637

JN BALDEE 1637

JN BALDER F501

JN BALDEE 1916

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/15/2023	J061L	YES	YES	80	647	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	16.5	-1.4	47	66	8.4	8.6	
EPDS	M	MARB	REA	FAT	API	TI	
	25.0	0.34	0.52	-0.01	132	70	

- Really exciting performance out of this bull, with a weaning weight ratio of 110. Taking that kind of growth with a CE and MCE EPD that rank in the top 3% of the breed, and you're on to something. He is also in the top 3% of the breed for API, and the top 10% for TI. This bull is homozygous black and homozygous polled.

LOT 107

JN BALDER 677J

JN BALDER J080L

HB028786

JN BALDEE J080

JN BALDER F637

JN BALDEE 1677

JN BALDER F501

JN BALDEE 1906

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/11/2023	J080L	NO	YES	85	604	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	17.0	-0.3	58	69	11.5	8.3	
EPDS	M	MARB	REA	FAT	API	TI	
	22.3	0.30	0.48	-0.02	133	72	

- Plenty of calving ease and growth with this last 677J son. He's in the top 4% for MCE, the top 3% for API, and the top 2% for CE. He is homozygous polled.

LOT 108

JN BALDER 859H

JN BALDER J078L

HB028784

JN BALDEE J078

JN BULLSEYE JO D411

JN BALDEE 1859

JN BALDER F551

JN BALDEE 1886

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/23/2023	J078L	YES	YES	64	564	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	16.2	-3.4	42	71	11.4	7.4	
EPDS	M	MARB	REA	FAT	API	TI	
	18.0	0.05	0.60	-0.01	125	62	

- The maternal side of this bull's pedigree includes C245, a bull we raised, who's photo is on the cover of the 2023 ABHA Sire Directory. Lot 108 is out of the 859H bull, and ranks in the top 3% of the breed for CE, the top 4% for BW, and the top 10% for MCE and API. This bull is homozygous black and homozygous polled.

LOT 109

JN BALDER 859H

JN BALDER J043L

HB028773

JN BALDEE J043

JN BULLSEYE JO D411

JN BALDEE 1859

JN BALDER F551

JN BALDEE 1884

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	3/1/2023	J043L	NO	YES	75	567	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	14.9	-2.3	35	56	15.3	7.2	
EPDS	M	MARB	REA	FAT	API	TI	
	25.0	0.40	0.38	0.00	134	65	

- The last 859H son in the sale, this bull is in the top 15% of the breed for CE and BW, the top 10% MCE and Marbling, and the top 2% for API. He is homozygous polled.

LOT 110

JN BALDER D403

JN BALDER J052L

HB028776

JN BALDEE J052

JN BALDER Y7 ET

JN BALDEE 1403

JN BALDER F501

JN BALDEE 1927

ANIMAL DATA	DOB	HERD ID	HZ BLACK	HZ POLLED	BW	WW	YW
	2/18/2023	J052L	NO	YES	73	607	TBD
EPDS	CE	BW	WW	YW	DOC	MCE	
	16.2	-2.1	50	59	9.8	8.1	
EPDS	M	MARB	REA	FAT	API	TI	
	25.2	0.22	0.39	-0.03	136	68	

- We finish the offering with this D403 son that would make a fantastic heifer bull. He is in the top 5% of the breed for BW, the top 3% for CE and MCE, and the top 2% for API. Lot 110 performed very well, with a birthweight of just 73 lbs and a weaning weight of over 600 lbs. He is homozygous polled.



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





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