



BLACK HEREFORDS

38th Annual

PRODUCTION SALE

FEBRUARY 11, 2023

Saturday • 12:30pm • At the ranch



SELLING 100 BULLS
WITH COLOR YOU CAN COUNT ON

FREE DELIVERY

DVAuction
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The Birthplace of Black Hereford Cattle

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

J&N BLACK HEREFORDS

Saturday **February 11, 2023** 12:30 PM

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

FOR INFORMATION PHONE

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

AUCTIONEER

Tommy Barnes, 189 River Road
Lowndesboro, AL, 334-462-4004

VETERINARY

Dr. Leo Becker, DVM 913-207-7105

DELIVERY & INSURANCE:

- Free delivery on all purchases within the Continental USA.
- 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, Vibrio, 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 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: The sire and the dam of all the bulls in this sale are registered in the American Black Hereford Association. Each of these bulls is eligible for registration. We will register and transfer any of your purchases in the ABHA into your name for a fee of \$100 per head, due and payable at the time of settlement. Anytime after settlement we will register and transfer any purchase up to one year from the date of sale for \$250 per head.

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 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

In 2022, the American Black Hereford Association became a full partner in IGS, the world's largest multi-breed genetic evaluation system. Black Herefords join Gelbvieh, Shorthorn, Simmental, Braunvieh and Red Angus and many others to produce EPDs that can be compared across different cattle breeds.

Simplified selection tools by IGS allow commercial producers to directly compare the genetic merit of animals regardless of breed composition. For example, API (All Purpose Index) is an easy selection tool to use in making bull buying decisions. If a bull has an API of 130 his offspring will generate \$50 more than a bull with an API of 80.

In this sale 14 bulls would rank in the top 1% of all Black Herefords for API. Twenty-four bulls are in the top 5% and 57 bulls are in the top 10%.

New this year, we are offering a \$250 discount on each bull purchased, picked up and hauled by the buyer before February 18, 2023.

Thank you for selecting us as your genetics supplier.

Dirck Hoagland
J & N Ranch

Email us at info@jnranh.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.

RECORDED IN

CattleTracs

VISIT WWW.CATTLETRACS.COM



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 system in the world combining performance records from 12 breed associations and J&N Ranch. They are adjusted to the Black Hereford base as calculated by the American Black Hereford Association.

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.





JN BALDER G653

JN BALDER E515

TH 512X145Y KLONDIKE 505B

JN BALDER G653

JN BALDEE 1653

JN BALDEE 1515

JN BALDER B448 ET

JN BALDEE 1138

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW						
	3/21/19	G653	YES	84	609	1206						
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	6.5	2.2	70	108	7.9	1.2	23.3	0.19	0.017	0.56	118	73

- This sire is packed with performance. He ranks in the top 4% for weaning weight and the top 1% for yearling weight in the ABHA. He sold in our October 2021 sale for \$9500 to Steve Hawkins in Bogota, Texas.

LOT 1

JN BALDER G653

JN BALDER E515

JN BALDER 789J

JN BALDEE 1789

JN BALDEE 1653

JN BALDER B417 ET

JN BALDEE 1071

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/24/21	789J	YES	90	458	973
EPDS	CE	BW	WW	YW	DOC	MCE
	9.8	0.4	55	79	9.3	4.0
EPDS	M	MARB	FAT	REA	API	TI
	16.5	0.28	0.010	0.44	124	68

- Lot 1 has a really proven pedigree on top and bottom. His maternal half-brother sold in our February 2022 sale for \$5500. This bull is homozygous black and has been dehorned.

LOT 2

JN BALDER G653

JN BALDER E515

JN BALDER 879J

JN BALDEE 1879

JN BALDEE 1653

JN BALDER D407

JN BALDEE 1648

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/20/21	879J	NO	85	543	1017
EPDS	CE	BW	WW	YW	DOC	MCE
	10.0	1.1	56	76	8.1	3.0
EPDS	M	MARB	FAT	REA	API	TI
	23.8	0.09	-0.016	0.44	112	64

- A really intriguing pedigree here, crossing the Klondike and Visionary bloodlines. If you want to reduce the trim fat on your terminal calves, this bull can help. The last bull calf out of his dam sold in the February 2022 sale for \$5500.

LOT 3

JN BALDER G653

JN BALDER E515

JN BALDER X701J

JN BALDEE X1701

JN BALDEE 1653

TH 22R 16S LAMBEAU 17Y

JN BALDEE C437 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/7/21	X701J	NO	93	565	1162
EPDS	CE	BW	WW	YW	DOC	MCE
	9.5	1.9	69	103	12.8	1.0
EPDS	M	MARB	FAT	REA	API	TI
	19.1	0.17	-0.002	0.56	112	73

- A real powerhouse, this Lambeau grandson would rank in the top 5% in the ABHA for WW and the top 2% for YW. In addition, he has one of the top 5 Docility EPDs of all the two year olds in the sale.

LOT 4

JN BALDER G653

JN BALDER E515

JN BALDER 745K

JN BALDEE 1745

JN BALDEE 1653

JN BALDER B146

JN BALDEE 1361

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/19/22	745K	YES	80	562	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	9.9	0.1	59	85	10.1	5.1
EPDS	M	MARB	FAT	REA	API	TI
	24.0	0.23	0.001	0.57	125	70

- Lot 4 is a homozygous black yearling that combines good carcass and maternal traits, which is rare. He's a B146 grandson. B146 was a long bodied herd bull that we really liked, that still ranks in the top 1% for API and the top 10% for TI in the ABHA.



LOT 5

JN BALDER 6653

JN BALDER E515

JN BALDER 808K

JN BALDEE 1653

JN BALDEE 1808

SCHU-LAR CONVERSION 501 ET

JN BALDEE 1619

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/26/22	808K	YES	89	607	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	11.3	0.8	66	94	7.6	4.5
EPDS	M	MARB	FAT	REA	API	TI
	27.9	0.24	0.005	0.80	125	75

• Another very growthy yearling out of G653, this homozygous black bull ranks #1 for Ribeye, #3 for Milk, and #5 for YW out of his classmates that are in this sale. This outstanding Conversion grandson is short-marked and homozygous black. His dam had two sons sell in our last bull sale, for a total of \$13,500.

LOT 6

JN BALDER 6653

JN BALDER E515

JN BALDER 924K

JN BALDEE 1653

JN BALDEE 1924

JN BALDER D036

JN BALDEE 1501

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/26/22	924K	YES	92	537	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	9.0	1.6	60	86	9.4	3.4
EPDS	M	MARB	FAT	REA	API	TI
	24.6	0.25	0.013	0.57	119	69

• These yearling bulls out of G653 continue to impress. Solid carcass and maternal traits run throughout the group. This one has been dehorned and is homozygous black.

LOT 7

JN BALDER 6653

JN BALDER E515

JN BALDER 927K

JN BALDEE 1653

JN BALDEE 1927

JN BALDER D451

JN BALDEE 1408

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/1/22	927K	YES	84	510	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	10.3	0.1	58	81	9.4	4.5
EPDS	M	MARB	FAT	REA	API	TI
	25.2	0.20	0.003	0.57	122	69

• Here is a prospect with a stacked pedigree. He is well balanced on paper and in the pen, and showed excellent gains at the bunk. There is likely more performance here than the numbers show.

LOT 8

JN BALDER 653H

JN BALDER E506

JN BALDER H078K

JN BALDEE 1653

JN BALDEE H078

JN BALDER FB437

JN BALDEE 1674

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/3/22	H078K	YES	84	610	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	14.6	-0.4	59	81	13.5	6.3
EPDS	M	MARB	FAT	REA	API	TI
	24.7	0.15	-0.004	0.56	124	70

• Lot 8 adds calving ease to the good performance traits of 653H. His maternal grandsire, FB437, ranks in the top 1% in the ABHA for Milk. This homozygous black yearling is the #3 yearling in the sale for Docility. There is a lot to like here.

LOT 9

JN BALDER 805H

JN BALDER F540

JN BALDER 583K

JN BALDEE 1805

JN BALDEE 1583

JN BALDER Y1 ET

JN BALDEE 736

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/31/22	583K	YES	90	613	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	12.2	0.4	71	106	12.2	6.0
EPDS	M	MARB	FAT	REA	API	TI
	22.9	0.39	-0.010	0.42	140	82

• The performance numbers for this yearling prospect really stand out. In the ABHA, he would rank in the top 4% for WW, top 2% for YW, top 1% for API, and top 2% for TI. He also has the #4 Marbling EPD out of all the yearlings in the sale. This homozygous black 805H son is one to watch.

LOT 10

JN BALDER 805H

JN BALDER F540

JN BALDER 659K

JN BALDEE 1805

JN BALDEE 1659

JN BALDER Y7 ET

JN BALDEE 1350

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/26/22	659K	NO	84	559	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	11.8	0.1	62	89	11.6	4.8
EPDS	M	MARB	FAT	REA	API	TI
	22.6	0.30	-0.023	0.30	128	74

• Lot 10 has an All-Star pedigree, which features Formula, Proficient, and the reat 1350 cow that raised two herd bulls for us. This yearling has a phenotype that's second-to-none, with a wide track and a strong top line.

LOT 11

JN BALDER 805H

JN BALDER F540

JN BALDER 677K

JN BALDEE 1805

JN BALDEE 1677

JN BALDER Y7 ET

JN BALDEE 560

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/2/22	677K	NO	88	590	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	12.8	0.8	65	92	13.5	5.8
EPDS	M	MARB	FAT	REA	API	TI
	23.6	0.35	-0.016	0.43	129	77

• Good bulls come from good cows, and this bull comes from a long line of great females. Big time growth and carcass numbers, along with the #3 docility EPD for yearlings in the sale. We've kept the previous bull calf out of 1677 to use in our breeding program.

LOT 12

JN BALDER 805H

JN BALDER F540

JN BALDER 843K

JN BALDEE 1805

JN BALDEE 1843

JN BALDER C350

JN BALDEE 472 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/1/22	843K	YES	86	555	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	12.9	-0.6	62	90	13.2	5.5
EPDS	M	MARB	FAT	REA	API	TI
	25.6	0.25	-0.013	0.45	126	74

• Really solid numbers all around on this bull. He is short marked, and black to the ground. On top of that, this yearling is very docile, and is smooth bodied with even depth.





JN BALDER 805H

JN BALDER F540

JN BALDER D451

JN BALDER 805H

JN BALDEE 1540

JN BALDEE 1805

SCHU-LAR FORMULA 409 ET

JN BALDEE 1677

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/12/20	805H	NO	86	753	1333

EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	11.9	0.8	77	116	14.4	4.7	26.8	0.28	-0.024	0.36	124	82

- The performance numbers on this sire are staggering. He had a weaning weight ratio of 129. His yearling weight ratio was 132. He ranks in the top 1% of the breed for WW and YW, the top 2% for TI, the top 5% for Docility, and the top 10% for Milk. On top of that, he is one of the most calm, easy to handle animals you'll come across.

LOT 13

JN BALDER 805H

JN BALDER F540

JN BALDER 858K

JN BALDEE 1805

JN BALDEE 1858

JN BALDER D407

JN BALDEE 1604

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/16/22	858K	YES	82	589	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	13.5	-1.2	66	98	12.9	5.6
EPDS	M	MARB	FAT	REA	API	TI
	27.3	0.34	-0.028	0.37	139	80

- Lot 13 is out of the exceptional 1858 cow, and brings calving ease to this 805H sire group. This yearling boasts huge growth numbers. He is the #2 API and TI yearling in the sale, and has the #4 Milk EPD out of the yearlings. This bull is homozygous black and has been dehorned.

LOT 14

JN BALDER 805H

JN BALDER F540

JN BALDER 904K

JN BALDEE 1805

JN BALDEE 1904

JN BALDER D403

JN BALDEE 1709

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/26/22	904K	YES	93	584	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	11.6	1.0	68	96	13.4	3.5
EPDS	M	MARB	FAT	REA	API	TI
	24.3	0.18	-0.032	0.44	116	74

- This homozygous black yearling has excellent growth numbers across the board, and really performs at the bunk. He is the #3 WW and #4 YW yearling bull in the sale. His half brother sells as Lot 71.

LOT 15

JN BALDER 805H

JN BALDER F540

JN BALDER 928K

JN BALDEE 1805

JN BALDEE 1928

JN BALDER D212

JN BALDEE 1563

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/21/22	928K	YES	80	551	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	13.1	-0.5	64	89	12.5	6.3
EPDS	M	MARB	FAT	REA	API	TI
	23.6	0.37	-0.017	0.43	132	78

- The high docility EPDs of these 805H sons are a reflection of their sire, who is as gentle as they come. This young yearling turns up the dial on the carcass quality, too. He is homozygous black, and his half brother sells as Lot 98.

LOT 16

JN BALDER 805H

JN BALDER F540

JN BALDER 932K

JN BALDEE 1805

JN BALDEE 1932

JN BALDER D036

JN BALDEE 1407

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/14/22	932K	NO	78	518	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	14.3	-0.9	54	77	12.2	6.2
EPDS	M	MARB	FAT	REA	API	TI
	25.4	0.33	-0.020	0.32	128	72

- Lot 16 has a nice blend of calving ease and growth, with good docility and milk. A very well-rounded bull with a proven pedigree. He has been dehorned.





JN BALDER E506

TH 121L 63N TUNDRA 16S
 TH 22R 16S LAMBEAU 17Y
 TH 62N 3L KELSEY 22R
 SCHU-LAR 108 OF 309 REV ET
 JN BALDEE 1506
 JN BALDEE 1316

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/2/17	E506	NO	76	643	1142

EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	20.7	-3.1	51	52	17.5	5.8	12.5	0.30	0.026	0.61	133	70

- This Lambeau son is out of a Schu-Lar sired cow, going back to Revolution. He is nearly a complete genetic outcross to our herd, but look at the calving ease and growth we were able to maintain. He is currently owned by Crabtree Farms, a Black Hereford Breeder in Cave City, Arkansas.

LOT 17 JN BALDER 805H

JN BALDER 938K

JN BALDEE 1938

JN BALDER F540

JN BALDEE 1805

JN BALDER D212

JN BALDEE B437 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/29/22	938K	YES	96	563	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	10.4	1.4	70	98	13.6	4.8

EPDS	M	MARB	FAT	REA	API	TI
	25.8	0.26	-0.010	0.41	117	76

- The final bull o fered out of 805H, this one stands out with the #2 WW, YW, and Docility EPDs of all the yearlings in the sale. He will add pounds to your calf crop.

LOT 18 JN BALDER E506

JN BALDER 549J

JN BALDEE 1549

TH 22R 16S LAMBEAU 17Y

JN BALDEE 1506

JN BALDER Y1 ET

JN BALDEE 825

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/7/21	549J	NO	79	473	818

EPDS	CE	BW	WW	YW	DOC	MCE
	15.4	-2.3	37	31	12.7	5.2

EPDS	M	MARB	FAT	REA	API	TI
	13.3	0.45	0.014	0.17	130	64

- Starting off the E506 sire group, Lot 18 displays the good calving ease that is characteristic of his sire. This two year old has excellent marbling and docility.

LOT 19 OUT OF SALE

JN BALDER 647J

LOT 20 JN BALDER E506

JN BALDER 876J

JN BALDEE 1876

TH 22R 16S LAMBEAU 17Y

JN BALDEE 1506

JN BALDER B209

JN BALDEE 1325

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	4/13/21	876J	NO	82	610	1097

EPDS	CE	BW	WW	YW	DOC	MCE
	15.2	-0.7	55	70	13.8	5.3

EPDS	M	MARB	FAT	REA	API	TI
	19.1	0.27	0.010	0.55	131	70

- This young two year old had one of the highest adjusted weaning weights in his class. He combines calving ease and growth very well, and can help with carcass traits. This one is worth a second look.

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JN BALDER F674

JN BALDER D036

JN BALDER F674

JN BALDEE 1674

JN BALDER B844

JN BALDEE 1036

JN BALDER A426 ET

JN BALDEE 519

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/23/18	F674	YES	76	546	851

EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	15.0	-2.6	33	34	11.3	7.6	23.0	0.36	0.015	0.19	126	61

- This sire always breeds everything in his pasture. He is homozygous polled, and was the featured service sire in our October 2021 sale, where he sold for \$9500 to Crabtree Farms in Cave City, Arkansas.

LOT 21

JN BALDER F674

JN BALDER 511J

JN BALDEE 1511

JN BALDER D036

JN BALDEE 1674

JN BALDER Z426 ET

JN BALDEE 1203

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/19/21	511J	NO	95	490	948

EPDS	CE	BW	WW	YW	DOC	MCE
	12.2	0.2	46	54	11.9	4.9

EPDS	M	MARB	FAT	REA	API	TI
	17.4	0.32	-0.002	0.40	123	64

- Lot 21 is out of the really good 1511 cow, who ranks in the top 10% of the ABHA in API, as does F674. This bull will produce solid females that will work well in your herd for a long time.

LOT 22

JN BALDER F674

JN BALDER 515J

JN BALDEE 1515

JN BALDER D036

JN BALDEE 1674

JN BALDER Z852

JN BALDEE Y4 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	4/9/21	515J	NO	82	546	947

EPDS	CE	BW	WW	YW	DOC	MCE
	11.5	-1.2	39	40	9.2	5.6

EPDS	M	MARB	FAT	REA	API	TI
	23.7	0.33	0.002	0.21	122	62

- This two year old bull is one of the younger ones in his class. He has a little more white on him than most, with 3 white legs, and he sports a broad top line.

LOT 23

JN BALDER F674

JN BALDER 520J

JN BALDEE 1520

JN BALDER D036

JN BALDEE 1674

JN BALDER Z426 ET

JN BALDEE 1226

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/28/21	520J	NO	86	506	907

EPDS	CE	BW	WW	YW	DOC	MCE
	11.3	-1.2	38	40	9.2	4.9

EPDS	M	MARB	FAT	REA	API	TI
	19.0	0.33	-0.008	0.43	123	61

- Lot 23 is a muscular two year old bull with a tall front and powerful build. He has good eye pigment and a full stride.

LOT 24

JN BALDER F674

JN BALDER 536J

JN BALDEE 1536

JN BALDER D036

JN BALDEE 1674

JN BALDER Y7 ET

JN BALDEE 1323

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/5/21	536J	NO	84	570	1029

EPDS	CE	BW	WW	YW	DOC	MCE
	12.9	-0.6	45	57	11.1	6.5

EPDS	M	MARB	FAT	REA	API	TI
	19.3	0.28	-0.002	0.36	120	64

- With traditional Hereford markings, Lot 24 is a really attractive bull that you can't help but notice in the pen. He has excellent muscular development, giving him a very masculine appearance.



LOT 25 JN BALDER F674

JN BALDER D036

JN BALDER 680J

JN BALDEE 1674

JN BALDER B209

JN BALDEE 1680

JN BALDEE 825

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	4/6/21	680J	YES	76	557	1004
EPDS	CE	BW	WW	YW	DOC	MCE
	15.5	-2.7	39	48	9.3	8.2
EPDS	M	MARB	FAT	REA	API	TI
	21.9	0.47	-0.003	0.25	140	68

• This homozygous black two year old displays his calving ease with a more modest frame size, but maintains a wide top. His dam sold in our October 2021 sale for \$5000. This bull would rank in the top 1% of the ABHA for API. You can use this bull on heifers to produce high quality females.

LOT 26 JN BALDER F674

JN BALDER D036

JN BALDER 521J

JN BALDEE 1674

JN BALDER Y1 ET

JN BALDEE 1521

JN BALDEE 472

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/15/21	521J	NO	70	466	923
EPDS	CE	BW	WW	YW	DOC	MCE
	13.3	-0.8	47	63	12.2	7.6
EPDS	M	MARB	FAT	REA	API	TI
	25.1	0.30	0.014	0.29	123	66

• Lot 26 is a big bodied two year old bull, with a bold stance. He is tall fronted, with an impressive overall appearance. On paper, he's well rounded across the board.

LOT 27 JN BALDER F674

JN BALDER D036

JN BALDER 609K

JN BALDEE 1674

JN BALDER B448 ET

JN BALDEE 1609

JN BALDEE 1333

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/5/22	609K	YES	85	540	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	13.8	-1.0	41	47	9.7	6.2
EPDS	M	MARB	FAT	REA	API	TI
	27.3	0.40	0.008	0.27	136	65

• This homozygous black bull is the #3 yearling for Marbling, and the #5 yearling for Milk and API. His dam ranks in the top 1% of the ABHA for API. His maternal half brother sells as Lot 89.

LOT 28 JN BALDER F674

JN BALDER D036

JN BALDER 653K

JN BALDEE 1674

JN BALDER B448 ET

JN BALDEE 1653

JN BALDEE 1138

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/24/22	653K	YES	78	550	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	14.5	-1.4	47	60	10.1	7.2
EPDS	M	MARB	FAT	REA	API	TI
	24.1	0.26	0.003	0.35	126	66

• This solid black yearling is out of the same cow that produced G653 (page 2) and 653H who sold for \$7500 in our October 2022 sale. He is homozygous black.

LOT 29 JN BALDER F674

JN BALDER D036

JN BALDER 672K

JN BALDEE 1674

JN BALDER B448 ET

JN BALDEE 1672

JN BALDEE 429 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/24/22	672K	NO	85	560	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	12.7	-0.4	51	62	11.5	6.1
EPDS	M	MARB	FAT	REA	API	TI
	27.1	0.36	-0.008	0.32	127	69

• With a really nice spread of numbers, Lot 29 is an appealing yearling prospect. His dam is a star of our ET program, with her calves averaging a 109 WW ratio and a 113 YW ratio.

LOT 30 JN BALDER F674

JN BALDER D036

JN BALDER 682K

JN BALDEE 1674

JN BALDER B251

JN BALDEE 1682

JN BALDEE 1264

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/22/22	682K	NO	95	558	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	10.0	0.8	54	67	10.8	4.1
EPDS	M	MARB	FAT	REA	API	TI
	15.6	0.18	-0.001	0.45	119	64

• This yearling bull is out of a daughter of B251. B251 produced some outstanding females for us, and some great bulls, including Bullseye.

LOT 31 JN BALDER F674

JN BALDER D036

JN BALDER X608K

JN BALDEE 1674

JN BALDER B146

JN BALDEE X1608

JN BALDEE 1408

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/16/22	X608K	NO	88	550	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	13.4	-0.8	47	58	11.5	7.7
EPDS	M	MARB	FAT	REA	API	TI
	26.4	0.25	0.009	0.50	125	65

• Another well-balanced yearling bull out of F674. This one is out of a red female that sold in our October 2022 sale for \$4000. He'll sire very productive females.

LOT 32 JN BALDER D411

JN BALDER B251

JN BALDER H072K

JN BALDEE A411 ET

JN BALDER F540

JN BALDEE H072

JN BALDEE 1803

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/15/22	H072K	YES	74	541	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	17.7	-3.0	53	72	11.2	8.2
EPDS	M	MARB	FAT	REA	API	TI
	10.3	0.10	-0.021	0.47	133	67

• The only bull in the offering that is out of Bullseye, Lot 32 exhibits the outstanding calving ease of his sire. He is homozygous black and has been dehorned.





JN BALDER D403

JN BALDER Y7 ET

EFBEEF SCHU-LAR PROFICIENT N093

JN BALDER D403

JN BALDEE 241

JN BALDEE 1403

R VISIONARY 4200

JN BALDEE 1249

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW						
	2/4/16	D403	YES	73	576	1024						
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	15.9	-1.9	41	51	8.9	5.1	20.6	0.25	-0.046	0.30	133	63

- One of the most proven Black Hereford bulls in history, D403 is homozygous black and homozygous polled with short gestation and easy calving. This has made him a beef-on-dairy favorite. He is owned by Samen, Ltd. In New Zealand.

LOT 33

JN BALDER D403

JN BALDER Y7 ET

JN BALDER 952J

JN BALDEE 1403

JN BALDEE 1952

JN BALDER D212

JN BALDEE 1638

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/18/21	952J	YES	72	535	1029
EPDS	CE	BW	WW	YW	DOC	MCE
	14.2	-1.4	46	59	11.0	5.8
EPDS	M	MARB	FAT	REA	API	TI
	22.3	0.20	-0.034	0.38	126	64

- Most of these D403 sons offer a moderate frame, but Lot 33 offers a bit more than the rest. So if you're wanting a smooth shouldered easy calver, without sacrificing frame and stride length, this might be the one you're looking for. He is homozygous black.

LOT 34

JN BALDER D403

JN BALDER Y7 ET

JN BALDER H009K

JN BALDEE 1403

JN BALDEE H009

JN BALDER D411

JN BALDEE 1828

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/14/22	H009K	NO	68	559	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	16.7	-3.2	51	66	9.6	6.3
EPDS	M	MARB	FAT	REA	API	TI
	17.0	0.12	-0.027	0.50	130	67

- Excellent calving ease on both sides of the pedigree, this D403 son is out of a Bullseye daughter. He's got a flat op and a wide track, with a big rump. A really attractive package, complete with the Hereford feathered neck.

LOT 35

JN BALDER D403

JN BALDER Y7 ET

JN BALDER H035K

JN BALDEE 1403

JN BALDEE H035

JN BALDER F540

JN BALDEE 1809

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/9/22	H035K	YES	72	580	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	15.9	-1.3	53	68	9.9	6.6
EPDS	M	MARB	FAT	REA	API	TI
	24.6	0.28	-0.036	0.41	135	70

- There are some really strong numbers on this homozygous black yearling. He is safe to use on heifers, without sacrificing growth. The F540 bloodline adds length of body and athleticism.

LOT 36

JN BALDER D403

JN BALDER Y7 ET

JN BALDER H042K

JN BALDEE 1403

JN BALDEE H042

JN BALDER F348

JN BALDEE 1516

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/24/22	H042K	YES	71	557	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	14.5	-1.7	49	62	10.1	5.5
EPDS	M	MARB	FAT	REA	API	TI
	23.2	0.20	-0.036	0.44	131	66

- It is really impressive how consistent these D403 calves are. This homozygous black yearling is super even from shoulder to flank, showing off his calving ease. The very tip of his left ear was lost to frost bite when he was born.





JN BALDER F540

JN BALDER D451
JN BALDER F540
 JN BALDEE 1540
 JN BALDER A426 ET
 JN BALDEE 451
 JN BALDER Z426 ET
 JN BALDEE 1212

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW						
	3/12/18	F540	YES	68	677	958						
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	20.6	-4.2	58	74	10.9	11.3	24.4	0.27	-0.016	0.26	130	77

• This was our top-selling bull in our 2020 Sale, selling to Mark Bengtson of Higgins, MO, for \$12,500. He combines low birthweights 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. His semen is distributed by the Dutch fi m CRV to dairies from their facility in Wisconsin. He ranks in the top 1% of the breed for Calving Ease and Birthweight.

LOT 37 JN BALDER F540

JN BALDER 966J

JN BALDER D451
 JN BALDEE 1540
 JN BALDER D036
 JN BALDEE 1966
 JN BALDEE 1547

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/17/21	966J	YES	70	500	935
EPDS	CE	BW	WW	YW	DOC	MCE
	16.9	-3.3	44	52	11.6	8.9
EPDS	M	MARB	FAT	REA	API	TI
	22.4	0.36	-0.007	0.29	131	69

• This is one of the top two year olds in the sale in terms of calving ease. He is safe to use on heifers, and you'll want to keep the females out of this bull.

LOT 38 JN BALDER F540

JN BALDER H026K

JN BALDER D451
 JN BALDEE 1540
 JN BALDER E506
 JN BALDEE H026
 JN BALDEE 1661

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/14/22	H026K	NO	71	570	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	18.0	-2.6	60	75	12.3	8.3
EPDS	M	MARB	FAT	REA	API	TI
	21.3	0.43	0.002	0.47	138	79

• Look at the performance after an easy birth right here! This bull would rank in the top 1% of the ABHA for calving ease, the top 2% for API, and in the top 4% for TI. This yearling truly can do it all – he's one to watch.

LOT 39 JN BALDER F540

JN BALDER H060K

JN BALDER D451
 JN BALDEE 1540
 JN BALDER E350
 JN BALDEE H060
 JN BALDEE 1636

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/12/22	H060K	NO	68	515	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	16.3	-3.3	54	69	11.1	9.0
EPDS	M	MARB	FAT	REA	API	TI
	22.5	0.30	-0.014	0.46	131	74

• Lot 39's genetics go back to the great 1350 cow, who raised two herd bulls for us and then was used as a donor cow. Fantastic length of body and muscle development from those genetics.

LOT 40 JN BALDER F540

JN BALDER H080K

JN BALDER D451
 JN BALDEE 1540
 JN BALDER F623
 JN BALDEE H080
 JN BALDEE 1843

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/9/22	H080K	NO	76	544	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	17.2	-2.1	58	77	10.8	8.7
EPDS	M	MARB	FAT	REA	API	TI
	22.7	0.29	-0.008	0.42	130	75

• This bull's dam is out of F623, a Selection son, who sired the fantastic 842H bull. Excellent calving ease in an exciting genetic package. This yearling bull blends a lot of good traits, adding solid growth, as well.





JN BALDER G455

JN BALDER D212
JN BALDER A472 ET

JN BALDER G455

JN BALDEE 1212
JN BALDER Y1 ET
JN BALDEE 1455
JN BALDEE 1058

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/22/19	G455	YES	93	662	1098

EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	9.7	0.5	63	77	11.9	6.5	24.8	0.26	-0.009	0.51	119	72

- This bull adds weight gain. His dam goes back to the Ribeye bull. He looks a lot like his sire, the popular D212 bull that we used heavily in our breeding program.

LOT **41** JN BALDER G455

JN BALDER 420K

JN BALDER D212
JN BALDEE 1455
JN BALDER 7312
JN BALDEE 1420
JN BALDEE 429 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/29/22	420K	NO	90	541	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	9.0	0.5	53	66	13.9	5.7

EPDS	M	MARB	FAT	REA	API	TI
	25.8	0.29	-0.009	0.41	113	67

- This yearling bull is out of a cow that has bred back year after year. There is fertility and longevity in this bloodline. This bull has been dehorned, and his half brother sells as Lot 78.

LOT **42** JN BALDER G455

JN BALDER 807K

JN BALDER D212
JN BALDEE 1455
JN BALDER B445 ET
JN BALDEE 1807
JN BALDEE X1601

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/28/22	807K	YES	84	555	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	12.1	-0.9	56	72	11.5	7.0

EPDS	M	MARB	FAT	REA	API	TI
	25.1	0.24	-0.006	0.43	125	70

- The numbers on this bull are very nicely balanced. His genetics reach back to some of our early embryo transfer and AI programs. He is homozygous black and has been dehorned.

LOT **43** JN BALDER G455

JN BALDER 809K

JN BALDER D212
JN BALDEE 1455
JN BALDER B445 ET
JN BALDEE 1809
JN BALDEE D3398 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/28/22	809K	NO	98	617	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	8.8	2.6	67	88	11.0	4.8

EPDS	M	MARB	FAT	REA	API	TI
	26.7	0.26	-0.012	0.59	121	73

- This late March bull has good growth traits and a big ribeye. His half brother sold last February for \$5000. He has been dehorned.

LOT **44** JN BALDER G455

JN BALDER 847K

JN BALDER D212
JN BALDEE 1455
JN BALDER D407
JN BALDEE 1847
JN BALDEE 1609

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/29/22	847K	YES	82	589	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	12.8	-0.9	55	65	10.4	5.6

EPDS	M	MARB	FAT	REA	API	TI
	28.3	0.27	-0.017	0.43	131	70

- Lot 44 is the #2 yearling bull for Milk, and he would rank in the top 4% of the ABHA for API. There is a lot of good maternal genetics coming through the females in this bull's pedigree.





JN BALDER F637

EFBEEF FOREMOST U208
 SCHU-LAR SELECTION 16C
JN BALDER F637
 SCHU-LAR 913 OF 208 M326 ET
 JN BALDEE 1637
 JN BALDER Z426 ET
 JN BALDEE 1232

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/18/18	F637	NO	81	606	996

EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	15.3	0.9	63	75	9.3	7.3	18.4	0.27	-0.010	0.65	122	73

- We have been impressed with our calves out of Selection. This Hereford outcross has given us calving ease, along with growth and ribeye size. We also think Selection passes on a good phenotype and style that we're fond of. F637 is an all-purpose bull.

LOT 45 JN BALDER F637

JN BALDER 759J

SCHU-LAR SELECTION 16C
 JN BALDEE 1637
 JN BALDER B417 ET
 JN BALDEE 1759
 JN BALDEE 1410

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/23/21	759J	YES	87	592	1102

EPDS	CE	BW	WW	YW	DOC	MCE
	14.1	1.5	69	94	9.4	6.8

EPDS	M	MARB	FAT	REA	API	TI
	18.3	0.16	-0.015	0.59	122	73

- Lot 45 is a homozygous black two year old with a nice growth spread. His high terminal index is a reflection of his performance at the bunk, and larger ribeye.

LOT 46 JN BALDER

JN BALDER 761J

SCHU-LAR SELECTION 16C
 JN BALDEE 1637
 JN BALDER A426 ET
 JN BALDEE 1761
 JN BALDEE 1328

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/27/21	761J	NO	95	579	1101

EPDS	CE	BW	WW	YW	DOC	MCE
	10.7	2.0	64	84	8.5	5.7

EPDS	M	MARB	FAT	REA	API	TI
	19.3	0.23	-0.009	0.64	121	71

- This two year old has growth and carcass merit. He is out a high performing cow that sold for \$4500 in our sale last fall.

LOT 47 JN BALDER F637

JN BALDER 768J

SCHU-LAR SELECTION 16C
 JN BALDEE 1637
 JN BALDER B417 ET
 JN BALDEE 1768
 JN BALDEE 1407

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/26/21	768J	YES	83	422	857

EPDS	CE	BW	WW	YW	DOC	MCE
	16.3	-1.5	42	47	10.0	7.5

EPDS	M	MARB	FAT	REA	API	TI
	13.9	0.28	-0.012	0.42	128	63

- Lot 47 has a pedigree full of really good cows. 1407 raised the D407 herd bull for us. 1768's previous bull sold for \$5000 in our February 2022 sale. This bull is homozygous black and has been dehorned.

LOT 48 JN BALDER F637

JN BALDER 822J

SCHU-LAR SELECTION 16C
 JN BALDEE 1637
 JN BALDER C350
 JN BALDEE 1822
 JN BALDEE 1203

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	4/11/21	822J	NO	103	505	963

EPDS	CE	BW	WW	YW	DOC	MCE
	10.0	3.7	58	65	8.9	3.7

EPDS	M	MARB	FAT	REA	API	TI
	19.7	0.29	-0.007	0.56	114	66

- Lot 48 is a young two year old with very good carcass quality. He has powerful hips and shoulders and a broad back. There are several powerhouse cows in this bull's pedigree.



LOT 49

JN BALDER F637

SCHU-LAR SELECTION 16C

JN BALDER 844J

JN BALDEE 1637

JN BALDER C350

JN BALDEE 1844

JN BALDEE 1226

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/9/21	844J	YES	83	535	1033
EPDS	CE	BW	WW	YW	DOC	MCE
	12.5	0.7	61	77	9.1	6.1
EPDS	M	MARB	FAT	REA	API	TI
	20.6	0.34	-0.003	0.68	128	73

• Lot 49 has a bit of a more moderate frame, but packs on the pounds and carcass quality nonetheless. Take note of the strong terminal index on this homozygous black two year old.

LOT 50

JN BALDER F637

SCHU-LAR SELECTION 16C

JN BALDER 845J

JN BALDEE 1637

JN BALDER C350

JN BALDEE 1845

JN BALDEE 1201

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/26/21	845J	YES	86	595	1093
EPDS	CE	BW	WW	YW	DOC	MCE
	13.1	0.5	59	74	10.1	5.8
EPDS	M	MARB	FAT	REA	API	TI
	21.5	0.28	-0.002	0.69	125	71

• This two year old bull takes the excellent carcass traits of his sire and adds to them, while still pulling in some maternal characteristics, as well. He is homozygous black and has been dehorned.

**JN BALDER 842H**

JN BALDER F623

SCHU-LAR SELECTION 16C

JN BALDER 842H

JN BALDEE 1623

JN BALDER C350

JN BALDEE 1842

JN BALDEE 1358

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW						
	3/7/20	842H	YES	86	648	1213						
EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	12.0	1.0	68	102	10.5	6.0	18.9	0.32	-0.010	0.71	136	78

• We think that these H-series sires represent the next big genetic step for our herd. 842H helps us take our growth and carcass quality to the next level. He ranks in the top 2% for API and the top 5% for TI. He is homozygous polled and has been collected for beef on dairy use, but we kept possession interest.

LOT 51

JN BALDER 842H

JN BALDER F623

JN BALDER H024K

JN BALDEE 1842

JN BALDER D403

JN BALDEE H024

JN BALDEE 1712

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/8/22	H024K	YES	76	598	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	13.5	-0.2	63	89	10.8	5.6
EPDS	M	MARB	FAT	REA	API	TI
	21.4	0.22	-0.023	0.58	128	74

• Lot 51 grabs your attention on the page and in the pen. He's deep in the ribs, and wide throughout, all set on a moderate frame. He had a birthweight ratio of 97 and a weaning weight ratio of 110. We are really excited to get more calves out of 842H, and this is why.

LOT 52

JN BALDER 842H

JN BALDER F623

JN BALDER H058K

JN BALDEE 1842

JN BALDER F674

JN BALDEE H058

JN BALDEE 1833

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/19/22	H058K	YES	76	525	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	13.5	-0.7	53	72	10.3	6.7
EPDS	M	MARB	FAT	REA	API	TI
	20.7	0.41	-0.010	0.53	134	73

• One bull to do it all. This homozygous black yearling bull would rank in the top 3% of the ABHA for API, and the top 5% for marbling. He is smooth shouldered and modest framed, displaying perhaps even more calving ease than his numbers do.





JN BALDER G723

JN BALDER D403

JN BALDER G723

JN BALDEE 1723

JN BALDER Y7 ET

JN BALDEE 1403

JN BALDER B417 ET

JN BALDEE 1222

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/18/19	G723	NO	76	606	1154

EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	17.8	-3.5	53	66	11.6	8.2	22.0	0.16	-0.010	0.46	127	70

- One of our high selling bulls last Fall, G723 has as much performance as any D403 son we have produced. We have used and continue to use D403 but we wanted to try this bull ourselves on a few cows. He works!

LOT 53

JN BALDER G723

JN BALDER D403

JN BALDER 965J

JN BALDEE 1965

JN BALDEE 1723

JN BALDER D451

JN BALDEE 1515

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/13/21	965J	NO	64	559	925

EPDS	CE	BW	WW	YW	DOC	MCE
	16.3	-3.8	47	51	10.2	7.7

EPDS	M	MARB	FAT	REA	API	TI
	23.8	0.22	-0.009	0.34	129	67

- The first son of G723 is this calving ease specialist, which he showcases with a smooth body style. His dam is in the top 10% of the ABHA for API. This bull has been dehorned.

LOT 54

JN BALDER G723

JN BALDER D403

JN BALDER 527K

JN BALDEE 1527

JN BALDEE 1723

JN BALDER Z426 ET

JN BALDEE 1015

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/26/22	527K	NO	76	547	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	17.8	-2.8	56	67	12.5	7.7

EPDS	M	MARB	FAT	REA	API	TI
	17.1	0.14	-0.025	0.56	129	70

- Look at the really nice growth spread on this bull - low birthweight, then solid growth. He is a deep bodied yearling, with a big ribeye. The cows in his pedigree are long lasting producers.

LOT 55

JN BALDER G723

JN BALDER D403

JN BALDER 684K

JN BALDEE 1684

JN BALDEE 1723

JN BALDER A426 ET

JN BALDEE 1351

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/25/22	684K	NO	65	493	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	19.3	-5.1	46	56	9.8	9.5

EPDS	M	MARB	FAT	REA	API	TI
	21.6	0.23	-0.027	0.45	139	70

- Lot 55 would rank in the top 1% of the ABHA for API. Over the years, we have learned from our customers that nothing is more important than a live calf, and this bull will help you sleep soundly at night during calving season.

LOT 56

JN BALDER G723

JN BALDER D403

JN BALDER 708K

JN BALDEE 1708

JN BALDEE 1723

JN BALDER B209

JN BALDEE 1566

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/19/22	708K	NO	80	550	N/A

EPDS	CE	BW	WW	YW	DOC	MCE
	14.4	-2.3	56	72	10.1	7.1

EPDS	M	MARB	FAT	REA	API	TI
	24.2	0.27	0.006	0.33	133	72

- The dam of this yearling bull has been a rock solid producer. Her last bull calf sold for \$5000 in 2021, and she raised the G708 bull we used in our own herd (pg 15).



LOT **57** JN BALDER G723

JN BALDER D403

JN BALDER 749K

JN BALDEE 1723

JN BALDER B146

JN BALDEE 1749

JN BALDEE7431 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/27/22	749K	NO	85	590	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	13.4	-1.4	62	80	11.1	7.5
EPDS	M	MARB	FAT	REA	API	TI
	22.5	0.26	0.008	0.56	124	72

• This yearling bull has a really nice growth spread, from calving through yearling. He has a nice ribeye size, as well. His dam, 1749, always does a nice job raising a good calf, year after year.

LOT **58** JN BALDER G723

JN BALDER D403

JN BALDER 846K

JN BALDEE 1723

JN BALDER D036

JN BALDEE 1846

JN BALDEE X1603

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/20/22	846K	YES	82	556	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	15.9	-2.4	48	59	11.5	7.3
EPDS	M	MARB	FAT	REA	API	TI
	24.2	0.23	-0.015	0.36	128	67

• We really like this bull's dam, 1846. Her calves have ratioed 92 at birth, 105 at weaning, and 106 at yearling. This homozygous yearling is black to the ground with a wide top and a small head (indicating easy calving).

LOT **59** JN BALDER G723

JN BALDER D403

JN BALDER 854K

JN BALDEE 1723

JN BALDER C049

JN BALDEE 1854

JN BALDEE 1067

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/2/22	854K	NO	76	524	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	15.4	-1.8	55	70	10.9	8.3
EPDS	M	MARB	FAT	REA	API	TI
	21.0	0.19	-0.021	0.42	124	69

• Lot 59 has a good growth spread in his EPDs, with balance between maternal and carcass traits. A well rounded bull. There is some long-lasting production in this bull's pedigree.

LOT **60** JN BALDER G723

JN BALDER D403

JN BALDER 857K

JN BALDEE 1723

JN BALDER C350

JN BALDEE 1857

JN BALDEE 1404

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/24/22	857K	NO	78	571	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	14.4	-1.2	60	77	10.7	6.5
EPDS	M	MARB	FAT	REA	API	TI
	23.5	0.20	-0.008	0.51	123	72

• This yearling has an excellent spread from birth to weaning, and note the larger ribeye EPD. This bull had a ratio at birth of 94 and at weaning of 105. His dam's bull she raised last year sold for \$5750 in the February 2022 sale.

LOT **61** JN BALDER G723

JN BALDER D403

JN BALDER 882K

JN BALDEE 1723

JN BALDER C245

JN BALDEE 1882

JN BALDEE 1529

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/16/22	882K	NO	74	584	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	14.4	-1.5	59	75	12.0	6.9
EPDS	M	MARB	FAT	REA	API	TI
	22.9	0.09	-0.021	0.48	120	69

• G723 did such a good job of producing calves that are low birthweight and then really grow. This bull had a ratio at birth of 90 and at weaning of 107. He is long bodied, with a smooth shoulder, and a bold stance.

LOT **62** JN BALDER G723

JN BALDER D403

JN BALDER 942K

JN BALDEE 1723

JN BALDER D036

JN BALDEE 1942

JN BALDEE 1636

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/6/22	942K	NO	78	590	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	15.4	-2.2	53	64	11.3	7.3
EPDS	M	MARB	FAT	REA	API	TI
	25.4	0.23	-0.010	0.46	124	70

• Lot 62 has a moderate frame with lots of capacity. He's another yearling bull in this group with good birthweight and weaning weight ratios - 96 and 108 respectively.

LOT **63** JN BALDER G723

JN BALDER D403

JN BALDER 957K

JN BALDEE 1723

JN BALDER D409

JN BALDEE 1957

JN BALDEE 1301

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/24/22	957K	YES	89	532	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	12.4	0.4	59	76	10.4	5.6
EPDS	M	MARB	FAT	REA	API	TI
	18.2	0.26	-0.002	0.52	123	70

• This homozygous black yearling bull has solid carcass traits and growth. His pedigree goes back to 8622, a bull we raised that has gone on to sire perhaps more registered Black Herefords than any other bull. Lot 63's half brother sells as lot 76.

LOT **64** JN BALDER G645

JN BALDER D212

JN BALDER 823J

JN BALDEE 1645

JN BALDER C350

JN BALDEE 1823

JN BALDEE 1563

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/2/21	823J	YES	82	571	994
EPDS	CE	BW	WW	YW	DOC	MCE
	12.2	-1.3	50	65	10.2	5.8
EPDS	M	MARB	FAT	REA	API	TI
	22.5	0.59	-0.004	0.43	140	76

• If you want to add marbling to your calves, this is G645 son is your bull. He would have one of the highest marbling EPDs in the ABHA. His API would rank in the top 1% and his TI would rank in the top 10%, as well.





JN BALDER G708

JN BALDER D411
JN BALDER G708
 JN BALDEE 1708
 JN BALDER B251
 JN BALDEE A411 ET
 JN BALDER B209
 JN BALDEE 1566

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/27/19	G708	YES	73	587	1150

EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	14.6	-2.9	60	85	8.3	6.5	11.7	0.16	0.019	0.63	133	72

• 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 si e is D411, known as Bullseye JO today.

LOT 65 JN BALDER G708

JN BALDER 706J

JN BALDEE 1706

JN BALDER D411
 JN BALDEE 1708
 SCHU-LAR RED BULL 18X
 JN BALDEE 1509

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	4/12/21	706J	YES	86	600	1134

EPDS	CE	BW	WW	YW	DOC	MCE
	13.5	-1.8	61	84	10.5	4.6

EPDS	M	MARB	FAT	REA	API	TI
	15.5	0.21	-0.003	0.63	126	73

• This young two year old has a great growth spread and good carcass traits. He has a modest frame, and is really thick with a wide track. There is a lot to like in this homozygous black bull.

LOT 66 JN BALDER G708

JN BALDER 727J

JN BALDEE 1727

JN BALDER D411
 JN BALDEE 1708
 JN BALDER B146
 JN BALDEE 1420

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/22/21	727J	YES	80	549	1019

EPDS	CE	BW	WW	YW	DOC	MCE
	12.8	-1.9	54	73	11.0	7.0

EPDS	M	MARB	FAT	REA	API	TI
	18.1	0.23	0.002	0.54	129	69

• Lot 66's dam is out of B146, and you can see a bit of him in this grandson of his. He's long with a solid base of good feet and legs. A homozygous black bull that is built to last.

LOT 67 JN BALDER G708

JN BALDER 767J

JN BALDEE 1767

JN BALDER D411
 JN BALDEE 1708
 JN BALDER B844
 JN BALDEE 1033

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	4/18/21	767J	NO	80	565	1018

EPDS	CE	BW	WW	YW	DOC	MCE
	12.5	-0.8	59	81	7.3	7.1

EPDS	M	MARB	FAT	REA	API	TI
	16.4	0.21	0.016	0.59	125	71

• This solid black two year old is wide with powerful shoulders. He goes back to the 1033 cow, who's 6 calves averaged a 113 yearling weight ratio. Incredible.

LOT 68 JN BALDER G708

JN BALDER 828J

JN BALDEE 1828

JN BALDER D411
 JN BALDEE 1708
 JN BALDER C350
 JN BALDEE 1534

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/16/21	828J	YES	70	601	1139

EPDS	CE	BW	WW	YW	DOC	MCE
	14.7	-2.6	65	93	8.3	6.9

EPDS	M	MARB	FAT	REA	API	TI
	17.7	0.08	0.014	0.55	124	73

• Just a tremendous growth spread from this homozygous black two year old - perhaps the best in the sale. Calving ease followed by rapid growth. He had a birthweight ratio of 85, a weaning weight ratio of 105, and a yearling weight ratio of 108. This bull will be worth a closer look on sale day.



LOT 69 JN BALDER G708

JN BALDER 853J

JN BALDEE 1853

JN BALDER D411

JN BALDEE 1708

JN BALDER D407

JN BALDEE 1629

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/23/21	853J	NO	82	588	1074
EPDS	CE	BW	WW	YW	DOC	MCE
	14.2	-1.5	58	79	9.8	6.1
EPDS	M	MARB	FAT	REA	API	TI
	18.2	0.17	-0.012	0.50	130	70

• Lot 69 has excellent length of body, a big hip, and is smooth through the shoulders. His dam has been a solid producer. Her last bull calf was purchased by Kansas State University.

LOT 70 JN BALDER G708

JN BALDER 854J

JN BALDEE 1854

JN BALDER D411

JN BALDEE 1708

JN BALDER C049

JN BALDEE 1067

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	4/4/21	854J	YES	90	573	1076
EPDS	CE	BW	WW	YW	DOC	MCE
	11.7	0.1	61	85	9.1	6.1
EPDS	M	MARB	FAT	REA	API	TI
	15.8	0.19	-0.007	0.53	123	70

• The last of the G708 sons, Lot 70 has a moderate frame but is super thick from front to back, and has good growth numbers. He is homozygous black.

LOT 71 JN BALDER F501

JN BALDER 904J

JN BALDEE 1904

JN BALDER D451

JN BALDEE 1501

JN BALDER D403

JN BALDEE 1709

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/6/21	904J	YES	70	542	961
EPDS	CE	BW	WW	YW	DOC	MCE
	16.4	-2.8	49	57	11.4	6.8
EPDS	M	MARB	FAT	REA	API	TI
	24.6	0.17	-0.017	0.38	128	67

• This homozygous black two year old is a calving ease specialist out of the F501 bull that sold in 2020 for \$5750. Lot 71 would rank in the top 10% of the ABHA for API. His half brother is selling as Lot 14.

LOT 72 JN BALDER F501

JN BALDER 939J

JN BALDEE 1939

JN BALDER D451

JN BALDEE 1501

JN BALDER D212

JN BALDEE 1410

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/16/21	939J	YES	97	562	1061
EPDS	CE	BW	WW	YW	DOC	MCE
	13.0	1.2	59	73	9.5	7.0
EPDS	M	MARB	FAT	REA	API	TI
	22.2	0.28	-0.011	0.40	131	70

• One of the heaviest two year olds, this bull would rank in the top 4% of the ABHA for API. He will boost the performance of your calf crop. He is homozygous black and has been dehorned.

LOT 73 JN BALDER F501

JN BALDER 941J

JN BALDEE 1941

JN BALDER D451

JN BALDEE 1501

JN BALDER D451

JN BALDEE 1559

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/11/21	941J	YES	79	540	1050
EPDS	CE	BW	WW	YW	DOC	MCE
	16.3	-2.5	53	67	10.3	8.7
EPDS	M	MARB	FAT	REA	API	TI
	25.3	0.36	-0.003	0.56	145	74

• Lot 73 is one of the higher rated two year olds in the sale for Milk and Maternal Calving Ease. This homozygous black bull would rank in the top 1% of the ABHA for API. This is a heifer safe bull without compromise.

LOT 74 JN BALDER F501

JN BALDER 947J

JN BALDEE 1947

JN BALDER D451

JN BALDEE 1501

JN BALDER D212

JN BALDEE 1015

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/10/21	947J	YES	81	567	1043
EPDS	CE	BW	WW	YW	DOC	MCE
	16.8	-2.3	51	59	9.5	8.7
EPDS	M	MARB	FAT	REA	API	TI
	24.4	0.25	-0.008	0.38	134	69

• Another calving ease son of F501. This two year old has black feet and legs, a strong top, and smooth shoulders that back up what his numbers claim.

LOT 75 JN BALDER F501

JN BALDER 949J

JN BALDEE 1949

JN BALDER D451

JN BALDEE 1501

JN BALDER DY3

JN BALDEE X1712

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/30/21	949J	YES	74	619	1055
EPDS	CE	BW	WW	YW	DOC	MCE
	15.6	-2.0	56	69	10.7	7.6
EPDS	M	MARB	FAT	REA	API	TI
	25.7	0.28	0.001	0.38	136	73

• Lot 75 had a BW ratio of 94 and a weaning weight ratio of 108 – an excellent growth spread. He would rank in the top 2% of the ABHA for API. This homozygous black two year old is as balanced as any bull in the sale.

LOT 76 JN BALDER F501

JN BALDER 957J

JN BALDEE 1957

JN BALDER D451

JN BALDEE 1501

JN BALDER D409

JN BALDEE 1301

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/7/21	957J	YES	83	514	1041
EPDS	CE	BW	WW	YW	DOC	MCE
	13.0	0.3	58	75	10.0	6.4
EPDS	M	MARB	FAT	REA	API	TI
	20.9	0.31	0.006	0.49	132	71

• This homozygous black two year old is deep bodied with broad, powerful shoulders. He has the look of a bull that will be durable, and can hold up season after season. His half brother sells as Lot 63.





JN BALDER F633

KCF BENNETT INFLUENCE Z80
SCHU-LAR CONVERSION 501 ET
SCHU-LAR 10X OF 22U N093

JN BALDER F633

JN BALDEE 1633

JN BALDER B251

JN BALDEE 1131

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/18/18	F633	NO	72	580	1049

EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	14.5	-0.6	64	89	12.5	6.9	16.9	0.25	-0.009	0.77	132	75

- Conversion is a Hereford bull that focused on feed efficiency and growth. In F633 we were able to bring those traits into our herd without losing calving ease. His sons and daughters will impact the breed for years to come.

LOT 77 JN BALDER F633

JN BALDER 024J

JN BALDEE 1024

SCHU-LAR CONVERSION 501 ET

JN BALDEE 1633

JN BALDER 7130

JN BALDEE 862

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/9/21	024J	NO	74	557	1049

EPDS	CE	BW	WW	YW	DOC	MCE
	14.8	-1.1	55	76	10.2	6.9

EPDS	M	MARB	FAT	REA	API	TI
	18.7	0.34	-0.016	0.69	139	73

- This 7130 grandson has the 4th highest ribeye EPD out of all the two year olds in the sale. He would rank in the top 1% of the ABHA for API. He has depth and good turn to his rib, with a muscular build that you can't help but notice.

LOT 78 JN BALDER F633

JN BALDER 420J

JN BALDEE 1420

SCHU-LAR CONVERSION 501 ET

JN BALDEE 1633

JN BALDER 7312

JN BALDEE 429 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	4/2/21	420J	NO	88	594	1134

EPDS	CE	BW	WW	YW	DOC	MCE
	11.6	-0.1	56	79	14.3	6.0

EPDS	M	MARB	FAT	REA	API	TI
	21.7	0.28	-0.009	0.65	121	71

- This young two year old had a 104 weaning weight ratio and a 107 yearling weight ratio. He exhibits excellent growth and carcass quality. He has good feet and legs and a square hip. His half brother sells as Lot 41.

LOT 79 JN BALDER F633

JN BALDER 637J

JN BALDEE 1637

SCHU-LAR CONVERSION 501 ET

JN BALDEE 1633

JN BALDER Z426 ET

JN BALDEE 1232

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/21/21	637J	YES	75	643	1154

EPDS	CE	BW	WW	YW	DOC	MCE
	17.5	-1.5	69	94	10.0	8.7

EPDS	M	MARB	FAT	REA	API	TI
	17.8	0.27	-0.016	0.88	140	81

- This is a special bull. One of the best growth spreads of any bull in the sale. He has a ribeye EPD that would rank in the top 4% of the ABHA, as well as the top 1% for API, the top 3% for TI, the top 2% for CE, and the top 5% for WW and YW. He is homozygous black and has been dehorned.

LOT 80 JN BALDER F633

JN BALDER 781J

JN BALDEE 1781

SCHU-LAR CONVERSION 501 ET

JN BALDEE 1633

JN BALDER Z426 ET

JN BALDEE 939

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/1/21	781J	YES	92	473	984

EPDS	CE	BW	WW	YW	DOC	MCE
	11.2	1.2	61	82	12.3	4.8

EPDS	M	MARB	FAT	REA	API	TI
	12.4	0.27	-0.014	0.66	124	70

- Lot 80 is a solid black bull that is long bodied, with a smooth build. Note the solid carcass traits that are common among these F633 sons. He is homozygous black.





LOT 81 JN BALDER F633

SCHULAR CONVERSION 501 ET

JN BALDER 861J

JN BALDEE 1633

JN BALDER D451

JN BALDEE 1861

JN BALDEE 1552

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/29/21	861J	YES	72	602	1042
EPDS	CE	BW	WW	YW	DOC	MCE
	16.7	-2.5	58	75	12.4	8.9
EPDS	M	MARB	FAT	REA	API	TI
	24.2	0.31	-0.012	0.67	145	77

• The last of the F633 sons, Lot 81 is a good calving ease bull that had a weaning weight ratio of 105. Factor in the good carcass traits, and this solid black two year old is very well rounded. He is homozygous black and would rank in the top 1% of the ABHA for API and the top 5% for TI.

LOT 82 JN BALDER 871H

JN BALDER D403

JN BALDER 778K

JN BALDEE 1871

JN BALDER C245

JN BALDEE 1778

JN BALDEE 1458

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/27/22	778K	NO	99	608	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	11.0	0.8	60	77	7.8	5.7
EPDS	M	MARB	FAT	REA	API	TI
	24.1	0.13	-0.042	0.56	119	68

• Lot 82 starts off this group of bulls out of 871H, who is a homozygous polled bull that sold in our February 2022 sale for \$6500. The dam of this yearling bull, 1778, is a moderate sized cow that always weans a big calf, with an average weaning weight ratio of 106.

LOT 83 JN BALDER 871H

JN BALDER D403

JN BALDER 880K

JN BALDEE 1871

JN BALDER D451

JN BALDEE 1880

JN BALDEE 1451

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/25/22	880K	YES	82	573	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	15.4	-0.8	61	83	6.9	8.4
EPDS	M	MARB	FAT	REA	API	TI
	23.2	0.27	-0.031	0.57	135	75

• This yearling bull has traditional Hereford markings, and a long, full stride. He is homozygous black and heifer safe, and would have a top 2% API and top 10% TI in the ABHA. The last bull 1880 raised sold for \$14,000 in our October 2022 sale. This is a solid prospect out of a proven pedigree.

LOT 84 JN BALDER 871H

JN BALDER D403

JN BALDER 885K

JN BALDEE 1871

JN BALDER D451

JN BALDEE 1885

JN BALDEE A404 ET

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/14/22	885K	NO	94	499	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	13.0	0.4	59	77	8.0	6.2
EPDS	M	MARB	FAT	REA	API	TI
	22.4	0.21	-0.028	0.63	124	70

• There is a lot of genetic potential in this yearling bull. His mother ranks in the top 4% of the ABHA for API. He has very good carcass traits.

LOT 85 JN BALDER 871H

JN BALDER D403

JN BALDER 911K

JN BALDEE 1871

JN BALDER D212

JN BALDEE 1911

JN BALDEE 1676

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/26/22	911K	YES	90	537	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	11.2	1.1	58	75	8.7	6.3
EPDS	M	MARB	FAT	REA	API	TI
	21.0	0.22	-0.033	0.47	119	68

• Affectionately called "Brutus" by Dayton and Reed, Lot 85 has solid all around numbers with good growth. He is homozygous black and is a grandson of D212, one of the most fertile bulls we ever had.

LOT 86 JN BALDER 871H

JN BALDER D403

JN BALDER 929K

JN BALDEE 1871

JN BALDER D212

JN BALDEE 1929

JN BALDEE 1634

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/16/22	929K	YES	88	574	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	12.5	0.3	59	76	7.4	5.8
EPDS	M	MARB	FAT	REA	API	TI
	23.6	0.20	-0.031	0.52	121	70

• We really like the dam of this yearling bull. We love her look, moderate size, and the percentage of weaned calf weight compared to her own weight – a measure of efficacy for cows. We like this bull a lot. He has a very attractive, muscular appearance, and he is homozygous black.

LOT 87 JN BALDER 871H

JN BALDER D403

JN BALDER 951K

JN BALDEE 1871

JN BALDER D212

JN BALDEE 1951

JN BALDEE 1637

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/19/22	951K	YES	74	612	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	16.9	-2.3	60	74	7.0	8.2
EPDS	M	MARB	FAT	REA	API	TI
	24.2	0.22	-0.035	0.60	132	75

• The next two bulls are standouts. Lot 87 goes back to the mother of the F637 bull (pg. 11), and is a really easy to look at yearling, with a lot of thickness. He had a birthweight ratio of 91 and a weaning weight ratio of 112. From calving ease to growth to carcass, there is a lot to like about this homozygous black bull.

LOT 88 JN BALDER 871H

JN BALDER D403

JN BALDER 959K

JN BALDEE 1871

JN BALDER D451

JN BALDEE 1959

JN BALDEE 1469

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/1/22	959K	YES	70	592	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	16.1	-2.1	62	81	7.3	8.4
EPDS	M	MARB	FAT	REA	API	TI
	24.5	0.23	-0.036	0.56	136	76

• One of our favorites in this class of yearling bulls. This bull has a moderate frame size and has traditional Hereford markings. Just a really good looking prospect. He had a birthweight ratio of 86 and a weaning weight ratio of 109, so the performance is definitely there to back up the good looks. A fantastic growth spread, plus he would have a top 2% API and a top 10% TI in the ABHA.





JN BALDER F551

JN BALDER B209
JN BALDER F551
 JN BALDEE 1551
 JN BALDEE 1308

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/7/18	F551	YES	73	527	985

EPDS	CE	BW	WW	YW	DOC	MCE	M	MARB	FAT	REA	API	TI
	15.1	-1.1	63	93	11.2	9.8	20.0	0.45	0.014	0.19	159	80

• This deep bodied sire ranks in the top 1% of the breed for API, TI, and MCE, and is in the top 3% for Marbling. Tremendous performance out of a bull that is still safe to use on heifers. He sold in 2020 for \$8250 to Reed Polled Herefords in Clifton, Kansas.

LOT **89** JN BALDER F551

JN BALDER 609J

JN BALDER B209
 JN BALDEE 1551
 JN BALDER B448 ET
 JN BALDEE 1609
 JN BALDEE 1333

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/11/21	609J	YES	84	579	980

EPDS	CE	BW	WW	YW	DOC	MCE
	14.2	-0.8	51	64	9.7	7.6

EPDS	M	MARB	FAT	REA	API	TI
	25.7	0.43	0.007	0.17	151	71

• This F551 son has an API that would be in the top 1% of the ABHA. This wide bodied two year old has good depth of rib, and a pedigree that is loaded with great females.. He has impressive marbling and milk EPDs, too. He is homozygous black, and his half brother sells as Lot 27.

LOT **90** JN BALDER F551

JN BALDER 636J

JN BALDER B209
 JN BALDEE 1551
 JN BALDER A472 ET
 JN BALDEE 1213

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/3/21	636J	NO	87	663	1237

EPDS	CE	BW	WW	YW	DOC	MCE
	12.9	-0.1	72	101	11.2	7.5

EPDS	M	MARB	FAT	REA	API	TI
	22.4	0.32	0.003	0.52	140	81

• Phenomenal growth. This two year old had a weaning weight ratio of 116 and a yearling weight ratio of 117. He would rank in the top 1% of the ABHA for API, and the top 3% for TI. A real powerhouse that won't throw huge calves, and then he has the carcass quality to finish the job

LOT **91** JN BALDER F551

JN BALDER 702J

JN BALDER B209
 JN BALDEE 1551
 TH 512X145Y KLONDIKE 505B
 JN BALDEE 1702
 JN BALDEE 1558

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/28/21	702J	YES	74	570	1029

EPDS	CE	BW	WW	YW	DOC	MCE
	16.3	-2.2	60	81	11.1	8.7

EPDS	M	MARB	FAT	REA	API	TI
	21.0	0.26	-0.012	0.35	143	75

• This homozygous black two year old goes back to Klondike, and would be safe to use on heifers. He would rank in the top 1% of the ABHA for API. He has good eye pigment, is deep throughout his ribs, and he has horns.

LOT **92** JN BALDER F551

JN BALDER 793J

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

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/28/21	793J	YES	75	567	1123

EPDS	CE	BW	WW	YW	DOC	MCE
	14.6	-2.0	62	90	12.0	10.0

EPDS	M	MARB	FAT	REA	API	TI
	20.1	0.40	0.001	0.46	156	79

• This could be the best bull in the sale. This homozygous black two year old has a loaded pedigree, and he has a wide track and an handsome look. A terrific growth spread is supported by the highest API of all the two year olds in the sale, and what would be in the top 1% of the ABHA. His TI would be in the top 3% of the ABHA, as well.





LOT 93 JN BALDER F551 JN BALDER B209

JN BALDER 860J JN BALDEE 1551

JN BALDER D451

JN BALDEE 1860

JN BALDEE 1405

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/28/21	860J	YES	78	548	1079
EPDS	CE	BW	WW	YW	DOC	MCE
	16.4	-2.2	57	82	10.1	9.9
EPDS	M	MARB	FAT	REA	API	TI
	19.4	0.42	-0.002	0.40	154	77

• The final F5 1 son, Lot 93 is another super high indexing two year old. His API would be in the top 1% of the ABHA, and his TI would be in the top 5%. This homozygous black bull showcases tremendous growth with incredible thickness and broad top.

SCHU-LAR EFBEEF CONVERTER 40E

LOT 94 JN BALDER 858H

JN BALDER 835K JN BALDEE 1858

JN BALDER D451

JN BALDEE 1835

JN BALDEE 1448

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/21/22	835K	YES	72	647	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	16.0	-2.3	67	93	10.9	6.4
EPDS	M	MARB	FAT	REA	API	TI
	32.4	0.21	-0.024	0.50	136	80

• This is probably the best yearling bull in the sale. His birthweight ratio was 86 and his weaning weight ratio was 119. It doesn't get much better than that. He would be in the top 1% of the ABHA for Milk, top 2% for API, and top 3% for TI. He is a standout in so many ways.

LOT 95 JN BALDER 858H SCHU-LAR EFBEEF CONVERTER 40E

JN BALDER H018K JN BALDEE 1858

JN BALDER E506

JN BALDEE H018

JN BALDEE 1607

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	2/7/22	H018K	NO	64	615	N/A
EPDS	CE	BW	WW	YW	DOC	MCE
	16.4	-2.8	48	62	12.9	4.2
EPDS	M	MARB	FAT	REA	API	TI
	23.9	0.24	-0.016	0.40	126	68

• The 858H bull that sired Lots 94 and 95 died from an injury after the breeding season. It was a big loss for us, and you can see why when you look at these sons of his. Tremendous calving ease, and then phenomenal growth. This yearling showcases that perfectly. He is stylish and long with a big rump.

LOT 96 JN BALDER G776 JN BALDER D411

JN BALDER 812J JN BALDEE 1776

JN BALDER C350

JN BALDEE 1812

JN BALDEE 1562

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/3/21	812J	YES	86	510	1077
EPDS	CE	BW	WW	YW	DOC	MCE
	11.7	0.8	66	99	8.8	5.1
EPDS	M	MARB	FAT	REA	API	TI
	11.6	0.18	-0.006	0.64	123	72

• Lot 96 starts off this G776 sire group – a bull that sold in our October 2021 sale for \$9000. This homozygous black two year old has good eye pigment, with black feet and legs. He has growth to spare and a big ribeye. His dam's previous son sold for \$6250 in our October 2022 sale.

LOT 97 JN BALDER G776 JN BALDER D411

JN BALDER 832J JN BALDEE 1776

JN BALDER C350

JN BALDEE 1832

JN BALDEE 1232

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/9/21	832J	YES	85	586	1124
EPDS	CE	BW	WW	YW	DOC	MCE
	12.7	1.1	72	102	8.8	6.2
EPDS	M	MARB	FAT	REA	API	TI
	15.7	0.07	-0.008	0.90	119	73

• This homozygous black two year old has the best ribeye EPD in the sale, and some of the highest growth traits. If you want to increase the revenue from your calf crop, this bull can help.

LOT 98 JN BALDER G776 JN BALDER D411

JN BALDER 928J JN BALDEE 1776

JN BALDER D212

JN BALDEE 1928

JN BALDEE 1563

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/13/21	928J	YES	81	559	1105
EPDS	CE	BW	WW	YW	DOC	MCE
	12.9	0.0	66	94	8.5	6.6
EPDS	M	MARB	FAT	REA	API	TI
	13.7	0.24	-0.011	0.65	128	75

• Another G776 son with growth and carcass quality. He has good eye pigment, a wide top, and depth to his ribs. He is homozygous black and would rank in the top 10% in the ABHA for both API and TI. This bull has been dehorned, and his half brother sells as Lot 15.

LOT 99 JN BALDER G776 JN BALDER D411

JN BALDER 943J JN BALDEE 1776

JN BALDER D451

JN BALDEE 1943

JN BALDEE 1583

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/10/21	943J	YES	75	572	1146
EPDS	CE	BW	WW	YW	DOC	MCE
	14.5	-0.8	70	107	8.5	7.5
EPDS	M	MARB	FAT	REA	API	TI
	15.5	0.24	-0.002	0.68	137	79

• You cannot go wrong with this two year old bull. Lot 99 has very good carcass traits and a big ribeye, plus calving ease and tremendous growth. He would rank in the top 2% for API and the top 3% for TI. This bull is thick from his ears back.

LOT 100 JN BALDER G776 JN BALDER D411

JN BALDER 969J JN BALDEE 1776

JN BALDER D212

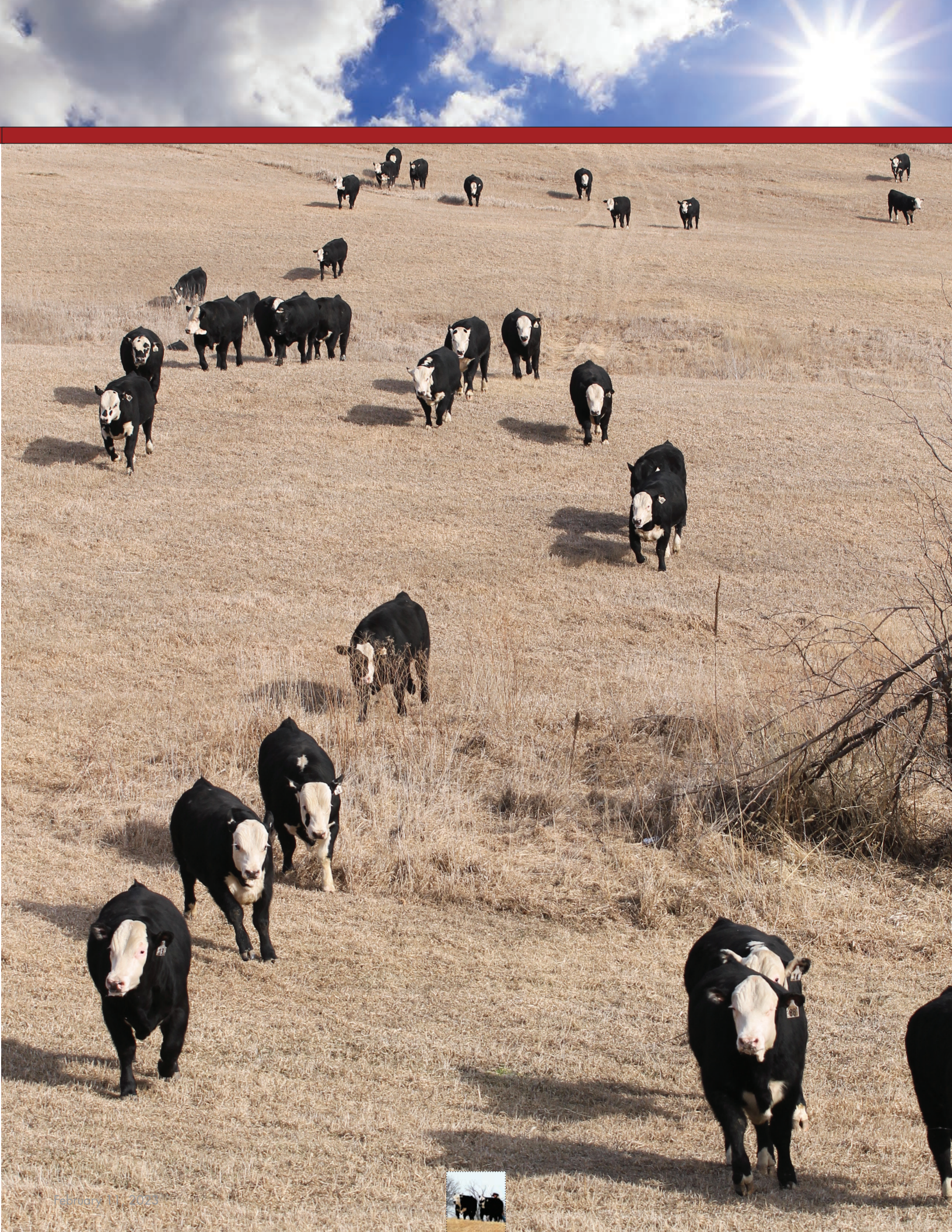
JN BALDEE 1969

JN BALDEE 1635

ANIMAL DATA	DOB	HERD ID	HOMOZYGOUS BLACK ?	BW	WW	YW
	3/10/21	969J	YES	92	543	973
EPDS	CE	BW	WW	YW	DOC	MCE
	11.3	2.3	66	86	8.0	6.2
EPDS	M	MARB	FAT	REA	API	TI
	13.1	0.17	-0.021	0.53	114	69

• The final G 76 son, Lot 100 can help reduce the trim fat on your calves, increasing the carcass quality. He brings a little more frame than most, and is homozygous black.





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RANCH, LLC.
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