



DVORAK

HEREFORDS

Annual Bull & Female Sale

FEBRUARY 6, 2026

PICKSTOWN, SD | 1:00 CST



SALE SCHEDULE

Thursday, February 5
1PM CATTLE ON DISPLAY

Friday, February 6
9AM CATTLE ON DISPLAY
12PM LUNCH
1PM SALE TIME



Welcome Fellow Cattlemen,

On behalf of Dvorak Herefords and the entire Dvorak family, we are honored to welcome you to our 2026 sale. Your presence here humbles us, and we sincerely appreciate the time you invest evaluating our offering. It's because of the trust and long standing relationships we've built with loyal customers like you that this multi generational enterprise continues to thrive and we're committed to earning that trust with the same passion and accountability in the years ahead.

For those joining us for the first time, welcome! We're excited to meet your expectations and to build a partnership you can count on. Our longtime customers can attest that we're always just a phone call away—before the sale and long after the bulls go to work. As we move through 2026, the industry continues to navigate historically tight cattle numbers an environment that has supported strong feeder markets and elevated price levels. USDA's outlook work has projected record high cattle prices in 2026 driven by low supplies, and expects beef production to tighten again in 2026—a backdrop that rewards the kind of genetics that add pounds, improve efficiency, and hit the grid with consistency. At the same time, global trade and packer dynamics remain in motion, with developments that can impact demand signals and marketing opportunities.

This year's group of bulls reflects the mission and goals of Dvorak Herefords. Through generations of careful selection, we've prioritized calving ease with moderation, rapid and efficient growth, fertility, structural integrity, and end product merit—the kind of balanced, ranch-ready cattle that work across the country. Our catalog provides the data to buy with confidence. Every bull has been evaluated with individual performance, carcass ultrasound, and genomic testing, with parentage verified and homozygous polled cattle identified where applicable. We also continue to leverage AI and embryo transfer to accelerate progress and tighten consistency across the offering.

We believe the females behind this program are among the best in the business, and their track records reinforce our confidence. Pairing elite mothers with proven sires is how we build bulls that elevate your next calf crop—and your cowherd for the long haul. Our bred heifers come from the heart of our replacement pen and represent the leading edge of our program—developed with longevity in mind and built to make an immediate impact.

We invite you to inspect the bulls and females at any time. Whether you're here in person or buying sight unseen, we stand behind every purchase with one of the strongest satisfaction guarantees in the business, including sharing in the cost of a six month mortality policy. Thank you again for your trust in Dvorak Herefords. We appreciate the opportunity to earn your business, and we look forward to supporting your operation's success—this spring, this fall, and for years to come.

See you at the ranch, Friday, February 6th. Please feel free to contact us anytime to make arrangements for a visit or if you have any questions.

Boyd & Jeff Dvorak Families

SALE LOCATION

Dvorak Herefords Sale Facility

1/4 mile E, 1/4 Mile N of Pickstown, SD

GPS Coordinates: N43 04.335" – W098 31.571"

Please note that our physical address will NOT bring you to the sale site.

AUCTIONEER

Seth Weishaar – 605.210.1124

SALE STAFF

Aaron Friedt – AHA/ Hereford World – 701.590.9597

Austin Brandt – AHA/Hereford World – 712-621-1829

Kelly Kline – Tri- State Livestock News – 701.320.5817

Kadon Leddy – Cattle Business Weekly – 605.924.0757

Marc Hotchkiss – The Livestock Link – 605.210.1956

Joe Epperly – Special Assignment – 303.884.3900

Will Epperly – Special Assignment – 712.269.5677

Art Handel – Handel Marketing – 605.391.8233

SALE DAY PHONES

Boyd Dvorak – 605.491.7090

Jeff Dvorak – 605.491.2068

Ben Roudabush – 276.692.8118

LIABILITY

All persons who attend the sale do so at their own risk. Dvorak Herefords assumes no liability, legal or otherwise, for any accidents which may occur.

TERMS & CONDITIONS

All cattle will sell under the suggested terms and conditions of the American Hereford Association. All cattle are to be paid for by the purchaser immediately following the sale, unless prior arrangements have been made with either Boyd or Jeff Dvorak.

ANNOUNCEMENTS

Any announcements from the auction block regarding the cattle selling in this sale will take precedence over information printed in this book.

A supplement sheet will be available sale day.

EPD's are current as of December 30, 2025

BASE PRICE

There will be a base price of \$5,000 on 2 year old bulls, \$4,750 on yearlings, and \$4,250 on all bred heifers selling.

GENETIC ABNORMALITIES

All animals have been DNA tested for parentage & genetic abnormalities. All animals selling are free of known genetic abnormalities unless noted on the sale lot. All of these are recessive. They would have to be mated to another known carrier for the possibility of that known abnormality to be expressed.

VOLUME DISCOUNTS

Anyone purchasing three or more bulls will receive a \$50/bull discount. Those purchasing four or more bulls, will receive a \$100/bull discount.

INSURANCE

Any animal left after the sale must be insured- Dvorak Herefords will pay for 2% of sale price premium

REGISTRATIONS

All animals selling as registered, will be sold as such and registration papers will be transferred to the buyers at the sellers expense.

SEMEN INTEREST

Retaining the right to 25% semen interest on all bulls selling in this sale. Any announcements made from the auction block take precedence over the printed material in this book.

GUARANTEE

All animals sold by Dvorak Herefords have passed a semen evaluation, and are guaranteed sound breeders. If an animal fails to be a breeder, buyers can choose a replacement if one is available at the time, or receive credit. Credit will be figured as the purchase price of the bull minus \$3,750 salvage. Dvorak Herefords will not warranty a bull for death, but offers to pay one half of a six month term of mortality insurance. Any animal left in the care of Dvorak Herefords must be insured. The guarantee becomes void if the animal in question has been improperly managed or if sickness/injury occurred after the buyer has taken possession of said animal.

HEALTH

All bulls selling have passed a breeding soundness exam from Northwest Vet Clinic at Wagner, SD this also includes a semen evaluation. All animals sold by Dvorak Herefords will have been tested clean for BVD PI. They have been on an extensive vaccination protocol since birth, and received their first footrot shot along with Preg Guard Gold 10 on January 5, 2025. Bulls will be trich tested before sale day. All animals sold in this sale will be sold with health papers for interstate travel.

All heifers will be re-pregnancy checked by Northwest Vet the week of the sale. Any changes will be noted on the supplement sheet

Consulting Veterinarian

Dr. Chris Freidel, Northwest Vet Clinic – 605.384.5561

Dr. Erik Holum, Sweetgrass Vet Clinic – 605.928.8387 (Heifer Ultrasound)

Carcass Ultrasound

Chad Gordon-580-678-1918

DELIVERY & EXTENDED CARE

We will deliver bulls within a reasonable distance, and cooperate with buyers on further destinations. We will begin to deliver bulls shortly after the sale depending on our schedule. We ask that arrangements are made to have sale heifers picked up by Feb. 15th. Heifers left after that day will incur a \$400 calving charge along with a \$10/day feed and care charge, unless arrangements are made prior to the sale. If you choose to leave an animal in Dvorak Herefords care, there will be a charge of \$10/day.

ONLINE BIDDING

Online broadcasting by DV Auction.

Kaci Tolle – 308.214.0950

DVAuction
Broadcasting Real-Time Auctions

PHOTO & VIDEO



Bull & Heifer Photos, Heifer Videos: ALM, LLC

Allison Manchester – 219.776.0594

PRINT & CATALOG DESIGN



SD WEBSITES & DESIGNS

Sydney Dvorak – 605.491.6561

BUYERS GUIDE TO *EPDS*

Breed AVERAGES

CED	BW	WW	YW	SCF	MM	UDDER	TEAT	FAT	REA	MARB	CW
3.7	2.5	57	90	17.7	27	1.27	1.29	0.023	0.48	0.16	73
ACT. BW		ADJ. WW		WW RATIO		ADJ. YW		YW RATIO		CHB	BMI
85		761		122		1145		117		202	510

Actual Birth Weight (ACT. BW)

The weight of a calf taken within 24 hours after birth. Heavy births weights tend to be correlated with calving problems along with other factors.

Adjusted Weaning Weight (ADJ. WW)

An unshrunk, off-the-cow calf weight adjusted to 205 days of age and to a mature dam age equivalence.

Weaning Weight Ratio (WW RATIO)

An indication of the animal's performance at weaning compared to their contemporary group.

Adjusted Yearling Weight (ADJ. YW)

An unshrunk weight adjusted to either 365, 452, or 550 days of age.

Yearling Weight Ratio (YW RATIO)

An indication of the animal's performance at one year of age compared to their contemporary group.

Dam Production

This is the dam's average production over her lifetime, showing her average nursing ratios and yearling ratios for the number of progeny she has produced thus far.

Eye Pigment

Expressed as a percentage of pigment surrounding the eye.

Direct Calving Ease (CED)

CE EPD is based on calving ease scores and birth weights and is measured on a percentage. CE EPD indicates the influence of the sire on calving ease in females calving at 2 years of age.

Birth Weight (BW)

BW EPD is an indicator trait for calving ease and is measured in pounds.

Weaning Weight (WW)

WW EPD is an estimate of pre-weaning growth that is measured in pounds.

Yearling Weight (YW)

YW EPD is an estimate of post-weaning growth that is measured in pounds.

Scrotal Circumference (SC)

Measured in centimeters and adjusted to 365 days of age, SC EPD is the best estimate of fertility.

Maternal Milk (M)

The MM EPD of a sire's daughters is expressed in pounds of calf weaned. It predicts the difference in average weaning weights of sires' daughters' progeny due to milking ability.

Maternal Milk & Growth (M&G)

The M&G EPD reflects what the sire is expected to transmit to his daughters for a combination of growth genetics through weaning and genetics for milking ability.

Mature Cow Weight (MCW)

The MCW EPD was designed to help breeders select sires that will either increase or decrease mature size of cows in the herd.

Rib Fat (FAT)

The FAT EPD reflects differences in adjusted 365-day, 12th-rib fat thickness based on carcass measurements of harvested cattle.

Ribeye Area (REA)

REA EPDs reflect differences in an adjusted 365-day ribeye area measurement based on carcass measurements of harvested cattle.

Marbling (MARB)

MARB EPDs reflect differences in an adjusted 365-day marbling score (intramuscular fat, [IMF]) based on carcass measurements of harvested cattle.

Baldy Maternal Index (BMIS)

The BMIS is a maternally focused index that is based on a production system that uses Hereford x Angus cross cows. Progeny of these cows are directed towards Certified Hereford Beef. This index has significant weight on Sustained Cow Fertility, which predicts fertility and longevity of females.

Certified Hereford Beef Index (CHBS)

CHBS is a terminal sire index that is built on a production system where Hereford bulls are mated to mature commercial Angus cows where all progeny will be targeted for Certified Hereford Beef after the finishing phase. This index has significant weight on Carcass Weight and Marbling to ensure profit on the rail.

Percents are the animal's percentile ranking among the breed for that trait.



MATERNAL ADVANTAGE

The Maternal Advantage program generates females with added longevity, more docility, increased fertility and more profit per year. Can be utilized by producers using Hereford bulls on British-based cows or Brahman-based cows in their breeding program. Producers utilizing the program will have access to a sire EPD summary, added market exposure, replacement selection tools, genetic improvement tools and access to AHA resources, marketing and staff.

QUALIFICATIONS

Producers must verify that eligible females are sired by registered Hereford bulls with transferred ownership.

Participating bull batteries must rank in the top 50% of the breed for Baldy Maternal Index (BMI\$) if used on British-based cows or the top 50% of the breed for Brahman Influence Index (BI\$) if used on Brahman-based cows.



POLLED/HORNED INHERITANCE

One of the most often conversations we have with bull customers is the polled/horned inheritance. We hope that this label will help explain it better. It is safe to assume that long term straight bred angus cows are homozygous polled. With that assumption, it leads to more opportunities to use heterozygous polled and even horned bulls.

USING A HORNED BULL

Mated to horned cows: 100% of calves are horned

Mated to heterozygous polled cows: 50% of calves are horned, 50% of calves are polled

Mated to Homozygous polled cows: 100% of calves are polled

USING A HETEROZYGOUS POLLED BULL

Mated to horned cows: 50% of calves are horned, 50% of calves are polled

Mated to heterozygous polled cows: 25% of calves are horned, 75% of calves are polled

Mated to homozygous polled cows: 100% of calves are polled

USING A HOMOZYGOUS POLLED BULL

100% of calves are polled, regardless of cow horn genotype.



An industry-changing program from the American Hereford Association and IMI Global to verify and add value to Hereford-influenced feeder cattle with superior genetics, health and management.

REQUIREMENTS

- **Source & Age verification**
- **Genetic merit**
 - Minimum of 50% Hereford genetics
 - Bull battery ranking in top 50% of breed for \$CHB index (bull battery average)
 - Bull ownership transferred (all bulls)
- **Vaccination program – two rounds of vaccinations pre-weaning (minimum)**
 - Recommended minimum protocol:

PrimeVAC 34
BY MERCK ANIMAL HEALTH

- **BQA certification**

BENEFITS

- **Genetic improvement tool**
 - **Sire EPD and profit index summary**
- **Added market exposure**
 - **Free listing at HerefordMarketplace.com**
- **Enrollment cost - \$3.00/hd. (verification + eID tag)**



Look for this logo in Hereford bull sale catalogs to identify sires meeting the genetic requirements for the Hereford Advantage program.

American Hereford Association | (816) 842-3757 | 11500 NW Ambassador Drive, Suite 410, Kansas City, MO 64153 | HerefordAdvantage.com



LOT 2



2187 | DAM OF LOTS 1-7, 9, 11, 14, 15

LOT 1 DVOR 106H 2187 LIN 4009M ET

AHA 44671019 | DOB:12/7/24 | TATTOO: 4009M | Homo Polled

JDH VICTOR 719T 33Z ET

TH 122 711 VICTOR 719T

JDH AH LINCOLN 106H ET

JDH MS YANKEE 11U ET

AH MS 25L RUMBLER 19Z

BAR JZ RUMBLE 525X

AH JDH MS 25L WRANGLER 34X ET

SR EXPEDITION 619G ET

NJW LONG HAUL 36E ET

DVOR 619G 013 LADY FRONT 2187K

CHURCHILL LADY 7189E ET

DVOR 174E 8212 LADY FRONT 013H

TH FRONTIER 174E

DVOR 124C 5123 LADY RUMBLE8212

BMIS

382

CHBS

146

CW

98

REA

0.93

MARB

0.13

FAT

0.044

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-0.5	3.4	80	135	1	31	71	135	1.4	1.5	16.3

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1372.5	-

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 4% – Maternal Growth (MG), Top 4% – Ribeye Area, Top 4% – Carcass Weight, Top 1% – Teat Quality, Top 9% – Udder Quality, Top 17% – Scrotal Circumference, Power Growth Profile – Extreme WW & YW with added carcass merit. A high-growth, carcass-forward Lincoln son built to drive pounds, ribeye, and Certified Hereford Beef value while maintaining strong maternal structure.

LOT 2 DVOR 106H 2187 LIN 4015M ET

AHA 44671027 | DOB:12/17/24 | TATTOO: 4015M | Homo Polled

JDH VICTOR 719T 33Z ET

TH 122 711 VICTOR 719T

JDH AH LINCOLN 106H ET

JDH MS YANKEE 11U ET

AH MS 25L RUMBLER 19Z

BAR JZ RUMBLE 525X

AH JDH MS 25L WRANGLER 34X ET

SR EXPEDITION 619G ET

NJW LONG HAUL 36E ET

DVOR 619G 013 LADY FRONT 2187K

CHURCHILL LADY 7189E ET

DVOR 174E 8212 LADY FRONT 013H

TH FRONTIER 174E

DVOR 124C 5123 LADY RUMBLE8212

BMIS

359

CHBS

131

CW

87

REA

0.64

MARB

0.13

FAT

0.034

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
0.7	2.6	77	131	1	33	72	138	1.4	1.5	15.8

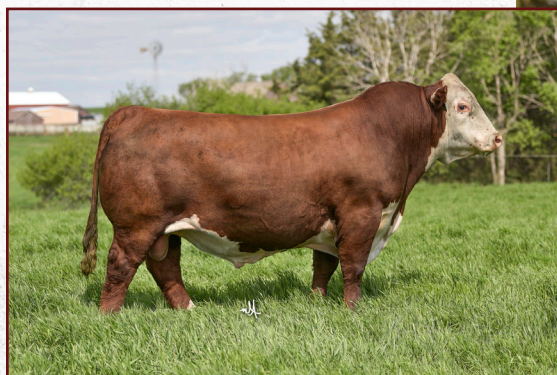
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1221.21	-

Top 2% – Weaning Weight, Top 1% – Yearling Weight, Top 3% – Maternal Growth (MG), Top 17% – Milk, Top 17% – Scrotal Circumference, Top 9% – Udder Quality, Top 5% – Teat Quality, Top 17% – Carcass Weight, Balanced Growth Profile – Added WW & YW with maternal strength, A growth-oriented Lincoln ET son delivering elite performance and maternal balance with functional udder quality and dependable carcass value.

LOT 3



LOT 4



Lincoln 106H | Sire of Lots 1-4

LOT 3 DVOR 106H 2187 LIN 4012M ET

AHA 44671024 | DOB:12/12/24 | TATTOO: 4012M | Homo Polled

JDH VICTOR 719T 33Z ET

JDH AH LINCOLN 106H ET

AH MS 25L RUMBLER 19Z



SR EXPEDITION 619G ET

DVOR 619G 013 LADY FRONT 2187K

DVOR 174E 8212 LADY FRONT 013H

NJW LONG HAUL 36E ET

CHURCHILL LADY 7189E ET

TH FRONTIER 174E

DVOR 124C 5123 LADY RUMBLE8212

BAR JZ RUMBLE 525X

AH JDH MS 25L WRANGLER 34X ET

BMIS

339

CHBS

149

CW

104

REA

0.62

MARB

0.02

FAT

-0.016

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-6.7	7.2	91	150	1	28	73	171	1.4	1.4	13

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1122.84	-

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 2% – Maternal Growth (MG), Top 3% – Scrotal Circumference, Top 2% – Carcass Weight, Top 5% – Fat Thickness (lean yield advantage), Top 9% – Udder Quality, Top 15% – Teat Quality, Extreme Power Profile – Maximum growth, scale, and carcass weight. A true growth and performance standout built to add pounds, frame, and carcass value with supporting maternal structure.

LOT 4 DVOR 106H 2187 LIN 4011M ET

AHA 44671021 | DOB:12/10/24 | TATTOO: 4011M | Homo Polled

JDH VICTOR 719T 33Z ET

JDH AH LINCOLN 106H ET

AH MS 25L RUMBLER 19Z



SR EXPEDITION 619G ET

DVOR 619G 013 LADY FRONT 2187K

DVOR 174E 8212 LADY FRONT 013H

NJW LONG HAUL 36E ET

CHURCHILL LADY 7189E ET

TH FRONTIER 174E

DVOR 124C 5123 LADY RUMBLE8212

BMIS

438

CHBS

144

CW

86

REA

0.62

MARB

0.32

FAT

0.054

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
3.7	2	77	125	1	42	80	117	1.4	1.5	20.8

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1083.23	-

Top 2% – Weaning Weight, Top 2% – Yearling Weight, Top 1% – Milk, Top 1% – Maternal Growth (MG), Top 5-9% – Udder & Teat Quality, Top 11% – Scrotal Circumference, Top 17% – Carcass Weight, Top 15% – Marbling, Maternal Power Profile – Elite milk and cow-making strength with added growth

LOT 5



LOT 6



JW 1857 MERIT 21134 | Sire of Lots 5-8

LOT 5

AHA 44671757 | DOB:12/3/24 | TATTOO: 4004M | Homo Polled

JW X651 TESTED 1857 ET

JW 1857 MERIT 21134

JW 33Z VICTORIA 19027

SR EXPEDITION 619G ET

DVOR 619G 013 LADY FRONT 2187K

DVOR 174E 8212 LADY FRONT 013H

EFBEEF TFL U208 TESTED X651 ET

KCF MISS 22S A261

JDH VICTOR 719T 33Z ET

JW 028X DOMINETTE 1417

NJW LONG HAUL 36E ET

CHURCHILL LADY 7189E ET

TH FRONTIER 174E

DVOR 124C 5123 LADY RUMBLE8212

BMIS

384

CHBS

155

CW

93

REA

0.64

MARB

0.25

FAT

0.004

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
2.6	2.3	82	133	1	31	72	132	1.4	1.4	16.3
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO						
-	-	-	1349.17	-						

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 3% – Maternal Growth (MG), Top 3% – Maternal Calving Ease (MCE), Top 7% – Scrotal Circumference, Top 9% – Udder Quality, Top 15% – Teat Quality, Top 7% – Carcass Weight
Power Performance Profile – Extreme growth with strong maternal balance
A high-powered Merit son delivering elite growth, maternal functionality, and carcass value in a performance-driven package.

LOT 6

AHA 44671763 | DOB:12/4/24 | TATTOO: 4007M | Homo Polled

JW X651 TESTED 1857 ET

JW 1857 MERIT 21134

JW 33Z VICTORIA 19027

SR EXPEDITION 619G ET

DVOR 619G 013 LADY FRONT 2187K

DVOR 174E 8212 LADY FRONT 013H

EFBEEF TFL U208 TESTED X651 ET

KCF MISS 22S A261

JDH VICTOR 719T 33Z ET

JW 028X DOMINETTE 1417

NJW LONG HAUL 36E ET

CHURCHILL LADY 7189E ET

TH FRONTIER 174E

DVOR 124C 5123 LADY RUMBLE8212

BMIS

419

CHBS

181

CW

107

REA

0.76

MARB

0.34

FAT

0.014

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
1.6	3.8	85	135	1	28	71	140	1.4	1.5	17.2
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO						
-	-	-	1319.24	-						

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 1% – Carcass Weight, Top 4% – Maternal Growth (MG), Top 12% – Maternal Calving Ease (MCE), Top 11% – Scrotal Circumference, Top 2% – Udder Quality, Top 5% – Teat Quality, Top 12-13% – Ribeye Area & Marbling
A power-built Merit son delivering extreme growth and carcass weight with strong maternal structure and elite Certified Hereford Beef value.

LOT 7



LOT 8

**LOT 7 DVOR ROUDY OBH MERIT 4024M ET**

AHA 44696359 | DOB:11/30/24 | TATTOO: 4024M | Homo Polled

JW X651 TESTED 1857 ET

EFBEEF TFL U208 TESTED X651 ET

JW 1857 MERIT 21134

KCF MISS 22S A261

JDH VICTOR 719T 33Z ET

JW 028X DOMINETTE 1417

JW 33Z VICTORIA 19027

BCC DOMINATOR 619D

CHURCHILL LADY 1162Y ET

R LEADER 6964

CHURCHILL LADY 500C ET

SR DOMINATE 308F ET

SR DOMITA 1104J ET

CHURCHILL LADY 7189E ET

BMIS

524

CHBS

151

CW

90

REA

0.78

MARB

0.28

FAT

0.034

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4.2	1.5	73	110	0.7	29	65	122	1.4	1.5	25.8

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1089.16	-

Top 5% – Weaning Weight, Top 11% – Yearling Weight, Top 2% – Sustained Cow Fertility (SCF), Top 7% – Scrotal Circumference, Top 9% – Udder Quality, Top 5% – Teat Quality, Top 9% – Carcass Weight, Top 10% – Ribeye Area
A high-index Merit son blending strong growth, elite cow fertility, excellent udder structure, and carcass value for long-term, profit-driven production.

LOT 8 DVOR ROUDY OBH MERIT 4025M ET

AHA 44696360 | DOB:11/27/24 | TATTOO: 4025M | Scurred

JW X651 TESTED 1857 ET

EFBEEF TFL U208 TESTED X651 ET

JW 1857 MERIT 21134

KCF MISS 22S A261

JDH VICTOR 719T 33Z ET

JW 028X DOMINETTE 1417

JW 33Z VICTORIA 19027

BCC DOMINATOR 619D

CHURCHILL LADY 1162Y ET

R LEADER 6964

CHURCHILL LADY 500C ET

SR DOMINATE 308F ET

SR DOMITA 1104J ET

CHURCHILL LADY 7189E ET

BMIS

487

CHBS

176

CW

98

REA

0.99

MARB

0.36

FAT

0.024

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
1.1	2.4	74	119	0.7	29	66	114	1.4	1.4	22

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1048.29	-

Top 4% – Weaning Weight, Top 4% – Yearling Weight, Top 3% – Carcass Weight, Top 2% – Ribeye Area, Top 11% – Marbling, Top 7% – Scrotal Circumference, Top 13% – Sustained Cow Fertility (SCF), Top 9-15% – Udder & Teat Quality
A power-built Merit son delivering elite growth, exceptional ribeye, and top-tier CHB value with strong fertility and functional maternal structure.



LOT 9

DVOR 2912 2187 STAND 4010M ET

AHA 44671764 | DOB:12/8/24 | TATTOO: 4010M | Homo Polled

KCF BENNETT RESOLVE 6595

BIRDWELL NEW STANDARD 2912 ET

BR VALIDATED B413 6035 7098

SR EXPEDITION 619G ET

DVOR 619G 013 LADY FRONT 2187K

DVOR 174E 8212 LADY FRONT 013H

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EFBEEF BR VALIDATED B413

BR BENNETT 4R Y428 2101 6035

NJW LONG HAUL 36E ET

CHURCHILL LADY 7189E ET

TH FRONTIER 174E

DVOR 124C 5123 LADY RUMBLE8212

BMIS

426

CHBS

166

CW

89

REA

1.22

MARB

0.38

FAT

0.044

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
6.9	1.9	74	111	0.6	34	71	91	1.5	1.6	18.1

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1116.19	-

Top 5% – Weaning Weight, Top 10% – Yearling Weight, Top 2% – Scrotal Circumference, Top 5% – Maternal Growth (MG), Top 13% – Milk, Top 2% – Udder Quality, Top 1% – Teat Quality, Top 1% – Ribeye Area, Top 10-12% – Carcass Weight, A balanced New Standard son combining strong growth, elite ribeye, excellent udder structure, and solid index value for profitable, long-term production.



NEW STANDARD 2912 | Sire of Lots 9-13



LOT 10 DVOR ROUDY OBH NEW STAN 4022ET											BMS 539 CHBS 184 CW 89 REA 1.08 MARB 0.51 FAT 0.004
AHA 44696357 DOB:12/2/24 TATTOO: 4022M Homo Polled											
KCF BENNETT RESOLVE 6595											
KCF BENNETT TRUST B279 ET											
KCF MISS TESTED C422											
EFBEEF BR VALIDATED B413											
BR BENNETT 4R Y428 2101 6035											
SR DOMINATE 308F ET											
BCC DOMINATOR 619D											
CHURCHILL LADY 1162Y ET											
R LEADER 6964											
CHURCHILL LADY 500C ET											
CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF	
-1	3.5	70	102	0.3	36	71	105	1.3	1.4	24.8	
ACT. BW		ADJ. WW		WW RATIO		ADJ. YW		YW RATIO			
-		-		-		1179.92		-			

Top 8% – Weaning Weight, Top 24% – Yearling Weight, Top 4% – Sustained Cow Fertility (SCF), Top 7% – Milk, Top 4% – Maternal Growth (MG), Top 10% – Carcass Weight, Top 1% – Ribeye Area, Top 4% – Marbling, Top 2% – BMI \$545, Top 1% – BII \$659, Top 2% – CHB \$185

A high-index, carcass-forward New Standard son combining elite ribeye and marbling with strong fertility and maternal growth—built for grid dominance and long-term cow performance.

LOT

11

AHA GE EPD

HP

MA

SCHB

AHA 44671761 | DOB:12/3/24 | TATTOO: 4006M | Homo Polled

KCF BENNETT RESOLVE 6595

BIRDWELL NEW STANDARD 2912 ET

BR VALIDATED B413 6035 7098

SR EXPEDITION 619G ET

DVOR 619G 013 LADY FRONT 2187K

DVOR 174E 8212 LADY FRONT 013H

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EFBEEF BR VALIDATED B413

BR BENNETT 4R Y428 2101 6035

NJW LONG HAUL 36E ET

CHURCHILL LADY 7189E ET

TH FRONTIER 174E

DVOR 124C 5123 LADY RUMBLE8212

CED

BW

WW

YW

DMI

MM

MG

MCW

UDDR

TEAT

SCF

0.8

3.2

68

101

0.6

38

72

81

1.5

1.5

23.2

ACT. BW

ADJ. WW

WW RATIO

ADJ. YW

YW RATIO

-

-

-

1111.64

-

BMS

490

CHBS

165

CW

80

REA

0.8

MARB

0.55

FAT

0.034

Top 12% – Weaning Weight, Top 24% – Yearling Weight, Top 4% – Maternal Growth (MG), Top 5% – Milk, Top 10% – Sustained Cow Fertility (SCF), Top 11% – Scrotal Circumference, Top 2% – Udder Quality, Top 5% – Teat Quality, Top 9% – Ribeye Area, Top 3% – Marbling, Top 4-7% – BII \$604 / BMI \$488 / CHB \$166

A high-end New Standard son combining elite marbling, strong maternal growth, excellent udder quality, and top-tier index value for profitable, long-term production.



LOT 12



DAM OF LOTS 8, 10, 12, 13



LOT 13

LOT 12

AHA 44696358 | DOB:11/29/24 | TATTOO: 4023M | Homo Polled

KCF BENNETT RESOLVE G595
BIRDWELL NEW STANDARD 2912 ET
BR VALIDATED B413 6035 7098

SR DOMINATE 308F ET
SR DOMITA 1104J ET
CHURCHILL LADY 7189E ET

BCC DOMINATOR 619D
CHURCHILL LADY 1162Y ET
R LEADER 6964
CHURCHILL LADY 500C ET

BMIS 483

CHBS 154

CW 81

REA 0.98

MARB 0.38

FAT 0.064

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
2	2.3	62	93	0.3	31	62	102	1.4	1.5	22.7

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1081.74	-

Top 10% – Sustained Cow Fertility (SCF), Top 2% – Ribeye Area, Top 10% – Marbling, Top 9% – Udder Quality, Top 5% – Teat Quality, Balanced Maternal Profile – Functional udders with fertility emphasis, Carcass Merit – Strong REA and marbling to support grid value
A balanced, maternally reliable Hereford bull combining fertility, elite ribeye, and strong index performance for profitable, long-term production.

LOT 13

AHA 44696361 | DOB:12/6/24 | TATTOO: 4026M | Homo Polled

KCF BENNETT RESOLVE G595
BIRDWELL NEW STANDARD 2912 ET
BR VALIDATED B413 6035 7098

SR DOMINATE 308F ET
SR DOMITA 1104J ET
CHURCHILL LADY 7189E ET

BCC DOMINATOR 619D
CHURCHILL LADY 1162Y ET
R LEADER 6964
CHURCHILL LADY 500C ET

BMIS 511

CHBS 158

CW 82

REA 1.07

MARB 0.36

FAT 0.034

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
0.2	2.1	64	96	0.3	33	65	103	1.4	1.5	24.2

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1010.01	-

Top 6% – Sustained Cow Fertility (SCF), Top 17% – Scrotal Circumference, Top 17% – Milk, Top 14% – Maternal Growth (MG), Top 9% – Udder Quality, Top 5% – Teat Quality, Top 1% – Ribeye Area, Top 11% – Marbling
A high-index New Standard son emphasizing elite ribeye, strong fertility, excellent udder structure, and standout carcass value for grid-focused profitability.

LOT 14



LOT 15



Final Print 0016 | Sire of Lots 14 & 15

LOT 14 DVOR 0016 2187 PRINT 4014M ET

AHA 44671026 | DOB:12/14/24 | TATTOO: 4014M | Homo Polled
 BOYD 31Z BLUEPRINT 6153 R LEADER 6964
RST FINAL PRINT 0016 NJW 91H 100W RITA 31Z ET
 RST MS X651 TESTED 8032 EFBEF TFL U208 TESTED X651 ET
 RST MS 0124 TIMESAWASTIN 6094



SR EXPEDITION 619G ET
DVOR 619G 013 LADY FRONT 2187K
 DVOR 174E 8212 LADY FRONT 013H NJW LONG HAUL 36E ET
 CHURCHILL LADY 7189E ET
 TH FRONTIER 174E
 DVOR 124C 5123 LADY RUMBLE8212

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4.4	0.3	81	128	0.6	40	81	110	1.7	1.8	18.5

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1201.95	-

BMIS

444

CHBS

179

CW

116

REA

0.95

MARB

0.16

FAT

0.064

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 1% – Maternal Growth (MG), Top 2% – Milk, Top 2% – Scrotal Circumference, Top 1% – Udder Quality, Top 1% – Teat Quality, Top 1% – Carcass Weight, Top 4% – Ribeye Area
 A true elite Final Print son combining extreme growth, exceptional maternal strength, flawless udder structure, and top-end carcass value.

LOT 15 DVOR 0016 2188 PRINT 4008M ET

AHA 44671017 | DOB:12/5/24 | TATTOO: 4008M | Scurred
 BOYD 31Z BLUEPRINT 6153 R LEADER 6964
RST FINAL PRINT 0016 NJW 91H 100W RITA 31Z ET
 RST MS X651 TESTED 8032 EFBEF TFL U208 TESTED X651 ET
 RST MS 0124 TIMESAWASTIN 6094



SR EXPEDITION 619G ET
DVOR 619G 013 LADY FRONT 2187K
 DVOR 174E 8212 LADY FRONT 013H NJW LONG HAUL 36E ET
 CHURCHILL LADY 7189E ET
 TH FRONTIER 174E
 DVOR 124C 5123 LADY RUMBLE8212

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
8.9	-0.5	74	116	0.6	40	77	98	1.6	1.6	22.4

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
-	-	-	1145.91	-

BMIS

467

CHBS

142

CW

95

REA

0.71

MARB

0.12

FAT

0.074

Top 12% – Calving Ease, Top 6% – Birth Weight, Top 4% – Weaning Weight, Top 5% – Yearling Weight, Top 12% – Sustained Cow Fertility (SCF), Top 2% – Milk, Top 1% – Maternal Growth (MG), Top 1% – Udder Quality, Top 1% – Teat Quality, Top 6% – Carcass Weight
 A highly balanced Final Print son combining calving ease, elite maternal power, outstanding udder quality, and strong growth for long-term, profit-focused production.

LOT 16



LINCOLN 106H ET | SIRE OF LOTS 16-25

LOT 17



SR DOMITA 1104J ET-DAM OF LOTS 16-17

LOT 16
AHA GE-EPD

ROUDY 106H 1104 LINCOLN 4110ET
AHA 44566442 | DOB:3/6/24 | TATTOO: 4110M | Scurred
JDH VICTOR 719T 33Z ET
JDH AH LINCOLN 106H ET
AH MS 25L RUMBLER 19Z

SR DOMINATE 308F ET
SR DOMITA 1104J ET
CHURCHILL LADY 7189E ET

TH 122 711 VICTOR 719T
JDH MS YANKEE 11U ET
BAR JZ RUMBLE 525X
AH JDH MS 25L WRANGLER 34X ET

BCC DOMINATOR 619D
CHURCHILL LADY 1162Y ET
R LEADER 6964
CHURCHILL LADY 500C ET

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-6.7	5.1	80	133	0.9	26	66	128	1.4	1.4	18.7

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
104	538.93	104	1044.67	105

BMS
401
CHBS
125
CW
90
REA
0.76
MARB
-0.02
FAT
0.034

MA
SCHB

LOT 17
AHA GE-EPD

ROUDY 106H 1104 LINCOLN 4100ET
AHA 44566313 | DOB:3/5/24 | TATTOO: 4100M | Scurred
JDH VICTOR 719T 33Z ET
JDH AH LINCOLN 106H ET
AH MS 25L RUMBLER 19Z

SR DOMINATE 308F ET
SR DOMITA 1104J ET
CHURCHILL LADY 7189E ET

TH 122 711 VICTOR 719T
JDH MS YANKEE 11U ET
BAR JZ RUMBLE 525X
AH JDH MS 25L WRANGLER 34X ET

BCC DOMINATOR 619D
CHURCHILL LADY 1162Y ET
R LEADER 6964
CHURCHILL LADY 500C ET

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-0.7	2.5	73	116	0.7	32	68	111	1.3	1.3	22.5

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
92	499.26	96	940.94	95

BMS
468
CHBS
137
CW
92
REA
0.88
MARB
0.08
FAT
0.044

MA
SCHB

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 12% – Maternal Growth (MG), Top 17% – Scrotal Circumference, Top 9% – Udder Quality, Top 15% – Teat Quality, Top 9-10% – Carcass Weight & Ribeye Area, Power Profile – Extreme growth and scale with added carcass merit. A high-growth Hereford bull built to drive pounds and performance while maintaining functional maternal structure and solid carcass value.

Top 5% – Weaning Weight, Top 5% – Yearling Weight, Top 7% – Maternal Growth (MG), Top 13% – Sustained Cow Fertility (SCF), Top 7% – Carcass Weight, Top 5% – Ribeye Area Power & Scale Profile – High growth with added carcass value, Maternal Balance – Solid milk with fertility and longevity emphasis. A growth-forward Hereford bull combining elite WW and YW with ribeye, carcass value, and strong maternal longevity for long-term profitability.

LOT 18

LOT DVOR 106H 933 LINCOLN 495M
 AHA 44566309 | DOB:3/3/24 | TATTOO: 495M | Homo Polled
 JDH VICTOR 719T 33Z ET
JDH AH LINCOLN 106H ET
 AH MS 25L RUMBLER 19Z

 TH FRONTIER 174E
DVOR 5135 174E LADY FRNTR 933G
 DVOR 468Z 923 MISS VIC 5135C

 TH 122 71I VICTOR 719T
 JDH MS YANKEE 11U ET
 BAR JZ RUMBLE 525X
 AH JDH MS 25L WRANGLER 34X ET

 TH 403A 475Z PIONEER 358C ET
 FTF TRUSTING LADY 312A
 TH 89T 755T VICTOR 468Z
 DVOR T57 MISS RIBTUG 923

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
2.9	2.9	79	118	0.8	32	72	116	1.5	1.6	20

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
92	617.85	118	1038.69	99

Top 1% – Weaning Weight, Top 4% – Yearling Weight, Top 4% – Maternal Growth (MG), Top 21% – Milk, Top 29% – Sustained Cow Fertility (SCF), Top 2% – Udder Quality, Top 1% – Teat Quality, Top 19% – Carcass Weight, Top 13% – Ribeye Area,, Balanced Power Profile – Elite growth with exceptional udder and teat structure. A growth-dominant Hereford bull that pairs elite scale and performance with some of the best udder and teat rankings in the breed–built for productive, long-lasting females and added feeder value.

BMIS

416

CHBS

120

CW

84

REA

0.75

MARB

0.09

FAT

0.064



LOT 18

LOT 19

LOT DVOR 106H 987 LINCOLN 4218M
 AHA 44567201 | DOB:3/26/24 | TATTOO: 4218M | Homo Polled
 JDH VICTOR 719T 33Z ET
JDH AH LINCOLN 106H ET
 AH MS 25L RUMBLER 19Z

 TH 13Y 358C BOTTOM LINE 206E
DVOR 1032 206E MYSTIQUE 987 ET
 H W4 MYSTIQUE 1032

 TH 122 71I VICTOR 719T
 JDH MS YANKEE 11U ET
 BAR JZ RUMBLE 525X
 AH JDH MS 25L WRANGLER 34X ET

 TH 403A 475Z PIONEER 358C ET
 TH 54W 719T BETH 13Y
 AH JDH CRACKER JACK 26U ET
 K&B SULTANA 7151T

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-1.4	5.2	86	141	0.8	19	62	144	1.4	1.3	7.9

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
101	564.24	108	1037.06	99

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 2% – Carcass Weight, Top 5% – CHB\$, Top 10% – Ribeye Area, Top 25% – Maternal Growth (MG), Top 9% – Udder Quality, Power Growth Profile – Extreme WW, YW, and CW, Carcass-Driven Value – Added payweight and grid strength. A true power bull built to maximize growth and carcass value with added strength in udder quality and CHB performance.

BMIS

277

CHBS

172

CW

102

REA

0.79

MARB

0.25

FAT

0.024



LADY FRNTR 933G-Dam of 18



LOT 19



MYSTIQUE 987 ET- Dam of Lot 19



LOT 20

LOT 20 DVOR 106H 188 LINCOLN 457M
 AHA 44566243 | DOB:2/24/24 | TATTOO: 457M | Homo Polled

JDH VICTOR 719T 33Z ET
JDH AH LINCOLN 106H ET
 AH MS 25L RUMBLER 19Z

TH 122 711 VICTOR 719T
 JDH MS YANKEE 11U ET
 BAR JZ RUMBLE 525X
 AH JDH MS 25L WRANGLER 34X ET

UPS OUTLAST ET
DVOR 8499 7193 ORALEE 188J
 DVOR P606 159P ORALEE 7193ET

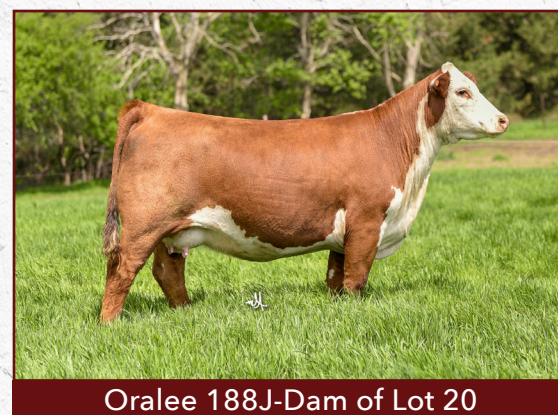
NJW 79Z 2311 ENDURE 173D ET
 GCC 404X MISS MONEY ET
 PW VICTOR BOOMER P606
 STAR TCF ADV ORALEE 159P ET

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
7.9	1.6	66	104	0.4	32	66	105	1.5	1.6	22

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
80	604.27	115	1086.68	104

BMIS 464
 CHBS 144
 CW 86
 REA 0.84
 MARB 0.18
 FAT 0.034

"Top 16% – Calving Ease, Top 28% – Birth Weight, Top 17% – Weaning Weight, Top 22% – Yearling Weight, Top 16% – Sustained Cow Fertility (SCF), Top 14% – Maternal Growth (MG), Top 21% – Milk, Top 2% – Udder Quality, Top 1% – Teat Quality, Top 17% – Carcass Weight, Top 7% – Ribeye Area,
 A highly balanced Hereford bull combining calving ease, elite udder quality, strong maternal fertility, and carcass value—built for functional females and profitable endpoints."



Oralee 188J-Dam of Lot 20

LOT 21 DVOR 106H 1225 LINCOLN 494M
 AHA 44566308 | DOB:3/3/24 | TATTOO: 494M | Homo Polled

JDH VICTOR 719T 33Z ET
JDH AH LINCOLN 106H ET
 AH MS 25L RUMBLER 19Z

TH 122 711 VICTOR 719T
 JDH MS YANKEE 11U ET
 BAR JZ RUMBLE 525X
 AH JDH MS 25L WRANGLER 34X ET

ECR RO TOBEYS SENSATION 822 ET
DVOR 822 6206 GLORIA 1225J
 DVOR 502 X102 LADY TAURUS 6206

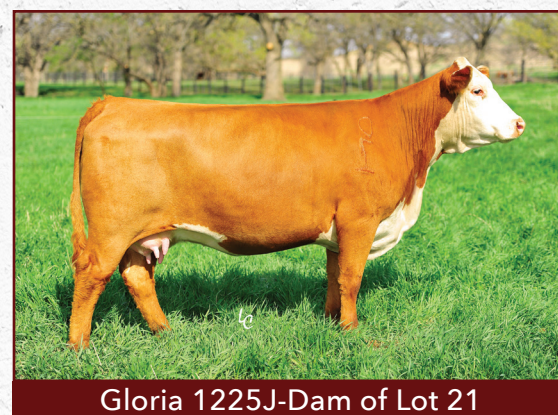
UPS SENSATION 2296 ET
 JRR MISS TOBEY 711T
 TH 89T 719T TAURUS 502Z
 TF ADVANTAGEOUS S109 X102 ET

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
2	3.2	70	115	0.4	17	52	100	1.4	1.5	20.8

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
89	504.91	96	1004.91	96

BMIS 414
 CHBS 112
 CW 76
 REA 0.43
 MARB -0.04
 FAT 0.004

Top 6% – Yearling Weight, Top 8% – Weaning Weight, Top 25% – Sustained Cow Fertility (SCF), Top 9% – Udder Quality, Top 5% – Teat Quality, Top 17% – Fat Thickness, Growth-Driven Profile – Added WW and YW with scale, Maternal Structure Strength – Elite teat and udder design. A performance-oriented Hereford bull emphasizing growth and functional udder quality with balanced maternal efficiency.



Gloria 1225J-Dam of Lot 21

LOT 22 DVOR 106H 707 LINCOLN 497M

AHA 44566310 | DOB:3/4/24 | TATTOO: 497M | Homo Polled
 JDH VICTOR 719T 33Z ET TH 122 711 VICTOR 719T
 JDH MS YANKEE 11U ET
 JDH AH LINCOLN 106H ET BAR JZ RUMBLE 525X
 AH MS 25L RUMBLER 19Z AH JDH MS 25L WRANGLER 34X ET



DVOR 468Z 159P ZENNER 554 ET
DVOR 554 304A LADY ZEN 707E
 4-C 102 VICTORIA 079 304

TH 89T 755T VICTOR 468Z
 STAR TCF ADV ORALEE 159P ET
 NJB 30N PROBLEM SOLVER 079 ET
 4C 858 MISS SANDERS 102

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
6.3	1.9	65	100	0.7	27	59	111	1.4	1.5	20.6

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
90	605.58	116	1141.91	109

Top 28% – Calving Ease, Top 34% – Birth Weight, Top 20% – Weaning Weight, Top 29% – Yearling Weight, Top 24% – Sustained Cow Fertility (SCF), Top 24% – Scrotal Circumference, Top 9% – Udder Quality, Top 5% – Teat Quality, Top 31% – Carcass Weight, Top 20% – Marbling, Balanced Profile – Moderate growth with strong maternal structure. A well-rounded Hereford bull emphasizing functional udders, maternal reliability, and balanced performance with added carcass value.

BMIS
421
CHBS
132
CW
80
REA
0.29
MARB
0.27
FAT
0.044

**LOT 22****LOT 23 DVOR 106H 1217 LINCOLN 4117M**

AHA 44566455 | DOB:3/8/24 | TATTOO: 4117M | Homo Polled
 JDH VICTOR 719T 33Z ET TH 122 711 VICTOR 719T
 JDH MS YANKEE 11U ET
 JDH AH LINCOLN 106H ET BAR JZ RUMBLE 525X
 AH MS 25L RUMBLER 19Z AH JDH MS 25L WRANGLER 34X ET



LOEWEN 33N RED BULL B56 ET
DVOR B56 1857 VICTORIA 1217J
 RCR MS CASH FLOW 1522 1857

CHURCHILL RED BULL 200Z
 HVH OKSANA 4L 33N
 RCR CASH FLOW 1522
 RCR MS ONLINE 11P 1201

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4.9	0.7	58	86	0.4	33	62	59	1.5	1.5	27.9

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
78	492.42	94	1007.47	96

Top 2% – Sustained Cow Fertility (SCF), Top 6% – Mature Cow Weight (MCW), Top 2% – Udder Quality, Top 5% – Teat Quality, Top 15% – Birth Weight, Top 17% – Milk, Top 24-25% – Ribeye Area & Maternal Growth (MG), Balanced Maternal Profile – Fertility, udder quality, and longevity focused. A maternally driven Hereford bull emphasizing elite cow fertility, excellent udder structure, and strong index value for long-term profitability.

BMIS
513
CHBS
106
CW
65
REA
0.65
MARB
0.14
FAT
0.034

**LOT 23****LOT 24 ROUDY 106H 1005 LINCOLN 4170M**

AHA 44566735 | DOB:3/17/24 | TATTOO: 4170M | Scurred
 JDH VICTOR 719T 33Z ET TH 122 711 VICTOR 719T
 JDH MS YANKEE 11U ET
 JDH AH LINCOLN 106H ET BAR JZ RUMBLE 525X
 AH MS 25L RUMBLER 19Z AH JDH MS 25L WRANGLER 34X ET



UPS SENSATION 2296 ET
LAND MISS SENSATION 2296 1005
 LAND MISS ABBY 8003 ET

CHURCHILL SENSATION 028X
 UPS JT MISS NEON 7811 1ET
 NJW 79Z Z311 ENDURE 173D ET
 UPS MISS NITRO 0364 ET

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
12.9	-1.2	56	83	0.6	30	58	84	1.4	1.6	31

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
68	536.61	102	1007.32	96

Top 4% – Calving Ease, Top 4% – Birth Weight, Top 1% – Sustained Cow Fertility (SCF), Top 9% – Udder Quality, Top 1% – Teat Quality, Top 33-44% – Milk & Maternal Growth (balanced maternal support) Elite Maternal Index Profile – Built for cow longevity and efficiency, A maternally elite Hereford bull combining outstanding calving ease, exceptional cow fertility, and breed-leading index values for long-term profitability.

BMIS
539
CHBS
90
CW
57
REA
0.26
MARB
0.18
FAT
0.044

LOT 25 DVOR 106H 6217 LINCOLN 4198M

AHA 44566901 | DOB:3/21/24 | TATTOO: 4198M | Homo Polled
 JDH VICTOR 719T 33Z ET TH 122 711 VICTOR 719T
 JDH MS YANKEE 11U ET
 JDH AH LINCOLN 106H ET BAR JZ RUMBLE 525X
 AH MS 25L RUMBLER 19Z AH JDH MS 25L WRANGLER 34X ET



TH 89T 719T TAURUS 502Z
DVOR 502 7122 LADY TAURUS 6217
 DVOR 219 L1 MISS DOMINO 7122

TH 122 711 VICTOR 719T
 TH 166 20N GEMINI 89T
 K L1 ADVANCER 219
 DVOR L1 MISS DOMINO 312

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
2.5	4.7	71	120	0.5	27	63	123	1.2	1.4	15.4

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
94	471.5	90	1035.77	99

Top 3% – Yearling Weight, Top 7% – Weaning Weight, Top 21% – Maternal Growth (MG), Top 15% – Teat Quality, Top 19% – Carcass Weight, Top 2% – Fat Thickness (lean, high-yield carcass), Top 15% – Ribeye Area, Balanced Growth Profile – Added scale and performance
 A growth-oriented Hereford bull emphasizing WW and YW with added carcass merit and functional structure.

BMIS
354
CHBS
124
CW
84
REA
0.73
MARB
-0.1
FAT
-0.026



LOT 26



LADY FRONT 013H-Dam of Lot 26

LOT

26

AHA
GE-EPD

DVOR 0333 013 GENERATOR 4127ET

AHA 44566474 | DOB:3/10/24 | TATTOO: 4127M | Horned

LOEWEN GENESIS 616 ET

EXR GENERATOR 0333 ET

C BAILEES MCKEE 4295 ET

TH FRONTIER 174E

DVOR 174E 8212 LADY FRONT 013H

DVOR 124C 5123 LADY RUMBLE8212

NJW 79Z 2311 ENDURE 173D ET

LOEWEN 77 48 MISS 344N 4RB42ET

C MILES MCKEE 2103 ET

BR BAILEE 1066 ET

TH 403A 475Z PIONEER 358C ET

FTF TRUSTING LADY 312A

JDH AH DIMAGGIO RUMBLER 124C

DVOR 468Z 1126 MISS VIC 5123C

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-4.3	5.7	79	132	0.6	34	74	133	1.2	1.2	13.7

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
125	689.01		1205.72	

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 2% – Maternal Growth (MG), Top 13% – Milk, Top 11% – Scrotal Circumference, Top 10% – Carcass Weight, Top 22% – CHB\$ Extreme Growth Profile – Built to add pounds at every stage, High-Output Maternal Potential – Power cows with performance.A true power bull designed for operations focused on maximum growth, scale, and feeder performance with added carcass value on the grid.

- BMIS
- 341
- CHBS
- 143
- CW
- 90
- REA
- 0.47
- MARB
- 0.11
- FAT
- 0.014



EXR GENERATOR 0333 ET | SIRE OF LOT 26



Final Print 0016-Sire of Lot 27



LADY FRONT 2187-Dam of Lot 27



LOT 27

LOT 27 **DVOR 0016 2187FINALPRINT4150ET**
 AHA 44566699 | DOB:3/14/24 | TATTOO: 4150M | Homo Polled
 BOYD 31Z BLUEPRINT 6153 R LEADER 6964
 NJW 91H 100W RITA 31Z ET
RST FINAL PRINT 0016 EFBEEF TFL U208 TESTED X651 ET
 RST MS X651 TESTED 8032 RST MS 0124 TIMESAWASTIN 6094

SR EXPEDITION 619G ET
DVOR 619G 013 LADY FRONT 2187K
 DVOR 174E 8212 LADY FRONT 013H
 NJW LONG HAUL 36E ET
 CHURCHILL LADY 7189E ET
 TH FRONTIER 174E
 DVOR 124C 5123 LADY RUMBLE8212

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
10	0.2	74	112	0.6	39	76	81	1.5	1.6	19

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
99	619.23		1179.92	

BMIS 398
CHBS 116
CW 75
REA 0.81
MARB 0.05
FAT 0.014

Top 9% – Calving Ease, Top 11% – Birth Weight, Top 4% – Weaning Weight, Top 9% – Yearling Weight, Top 3% – Milk, Top 1% – Maternal Growth (MG), Top 2% – Maternal Calving Ease (MCE), Top 2% – Udder Quality, Top 1% – Teat Quality, Top 9% – Ribeye Area, A maternally elite Final Print son combining calving ease, elite milk and cow-making power, outstanding udder quality, and balanced growth for long-term productivity.

LOT 28 **DVOR 153 8193 LAND GRANT 442M**
 AHA 44566227 | DOB:2/21/24 | TATTOO: 442M | Homo Polled
 LOEWEN GENESIS 616 ET
KSU LAND GRANT 153 ET
 KSU MISS MISTY 956 ET
 NJW 79Z 2311 ENDURE 173D ET
 LOEWEN 77 48 MISS 344N 4RB42ET
 R LEADER 6964
 KJ 274S ROXY 482Y ET

BR NITRO AVENTUS 3116 ET
EXR PRIMROSE 8193 ET
 EXR PRIMROSE 4126 ET
 UPS TCC NITRO 1ET
 BR ABIGAIL 8130 ET
 NJW 73S W18 HOMETOWN 10Y ET
 TH 67W 719T PRIMROSE 3Y

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4.8	1.7	51	83	0.2	34	60	89	1.5	1.5	15.4

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
81	520.75	99	979.48	93

BMIS 382
CHBS 169
CW 85
REA 0.81
MARB 0.42
FAT 0.024

Top 13% – Milk, Top 2% – Udder Quality, Top 5% – Teat Quality, Top 9% – Ribeye Area, Top 7% – Marbling, Top 21% – Carcass Weight, Top 6% – CHB \$169, Balanced Maternal Profile – Strong milk with elite udder and teat structure, Carcass Merit Focus – REA and marbling to support grid value. A maternally focused Hereford bull combining elite udder quality with carcass strength, delivering functional females and added value at the rail.

LOT 29
DVOR 153 063 LAND GRANT 499M
 AHA 44566312 | DOB:3/5/24 | TATTOO: 499M | Homo Polled
 LOEWEN GENESIS G16 ET
KSU LAND GRANT 153 ET
 KSU MISS MISTY 956 ET
 HP
 MA
 SCHB
 UPS MIGHTY 7850 ET
DVOR 7850 159P ORALEE 063H ET
 STAR TCF ADV ORALEE 159P ET
 NJW 79Z 2311 ENDURE 173D ET
 LOEWEN 77 48 MISS 344N 4RB42ET
 R LEADER 6964
 KJ 274S ROXY 482Y ET
 NJW 79Z 22Z MIGHTY 49C ET
 UPS MISS HOMETOWN 4279 ET
 REMITALL ONLINE 122L
 HH MISS ADV 7866 1ET

BMIS
456
CHBS
146
CW
86
REA
0.77
MARB
0.25
FAT
0.094

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
11	0.8	55	87	0.2	47	74	70	1.1	1.2	21.6

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
91	561.74	107	1110.77	106

Top 6% – Calving Ease, Top 16% – Birth Weight, Top 1% – Milk, Top 2% – Maternal Growth (MG), Top 16% – Sustained Cow Fertility (SCF), Top 14% – Mature Cow Weight (MCW), Top 17% – Carcass Weight, Top 11% – Ribeye Area, Maternal Strength Profile – Elite milk and cow-making ability with added carcass value. A maternally elite Hereford bull designed to build productive, long-lasting cows while maintaining solid carcass merit and balanced performance.



LOT 29



LOT 30



ORALEE 063H ET-Dam of Lot 29

LOT 30
ROUDY 153 519C LAND GRANT 4103
 AHA 44566322 | DOB:3/6/24 | TATTOO: 4103M | Homo Polled
 LOEWEN GENESIS G16 ET
KSU LAND GRANT 153 ET
 KSU MISS MISTY 956 ET
 MA
 BBH 743 REDWINE 112Y
BBH CBH 112Y CHLOE 519C
 BLB R117 WONDA 923W
 NJW 79Z 2311 ENDURE 173D ET
 LOEWEN 77 48 MISS 344N 4RB42ET
 R LEADER 6964
 KJ 274S ROXY 482Y ET
 CRR ABOUT TIME 743
 BBH 16T TRISH 941W
 SHF RIB EYE M326 R117
 KBCR MS WRANGLER 907

BMIS
466
CHBS
115
CW
78
REA
0.54
MARB
0
FAT
0.054

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
0.4	3.4	62	100	0.3	38	69	103	1.2	1.1	23.6

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
95	510.85	97	1026.08	98

Top 8% – Sustained Cow Fertility (SCF), Top 4% – Milk, Top 5% – Maternal Growth (MG), Top 29-31% – Weaning & Yearling Weight, Balanced Growth Profile – Moderate WW & YW with maternal emphasis, Maternal-Focused Design – Fertility, milk, and cow longevity drivers. A maternal-oriented Hereford bull built to strengthen cow fertility, milk production, and long-term productivity while maintaining balanced performance and solid index value.



LAND GRANT 153 ET | SIRE OF LOTS 28-33

LOT 31 DVOR 153 094 LAND GRANT 4171M
 AHA 44566736 | DOB:3/17/24 | TATTOO: 4171M | Scurred

LOEWEN GENESIS G16 ET
KSU LAND GRANT 153 ET
 KSU MISS MISTY 956 ET

UPS MIGHTY 7850 ET
DVOR 7850 159P ORALEE 094H ET
 STAR TCF ADV ORALEE 159P ET

NJW 79Z 2311 ENDURE 173D ET
 LOEWEN 77 48 MISS 344N 4RB42ET
 R LEADER 6964
 KJ 274S ROXY 482Y ET

NJW 79Z 22Z MIGHTY 49C ET
 UPS MISS HOMETOWN 4279 ET
 REMITALL ONLINE 122L
 HH MISS ADV 7866 1ET

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
8.3	1.5	61	83	0.1	41	71	62	1.4	1.5	23.9

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
88	572.91	109	966.39	92

Top 15% – Calving Ease, Top 26% – Birth Weight, Top 7% – Scrotal Circumference, Top 8% – Sustained Cow Fertility (SCF), Top 2% – Milk, Top 4% – Maternal Growth (MG), Top 9% – Mature Cow Weight (MCW), Top 9% – Udder Quality, Top 5% – Teat Quality, Top 7% – Ribeye Area
 A maternally elite Hereford bull combining strong calving ease, outstanding milk and cow-making ability, excellent udder quality, and real carcass value backed by high-index performance.

BMIS
489
CHBS
138
CW
83
REA
0.83
MARB
0.19
FAT
0.074



ORALEE 094H ET-Dam of Lot 31



LOT 31



LOT 32

LOT 32 DVOR 153 1240 LAND GRANT 4182M
 AHA 44566860 | DOB:3/19/24 | TATTOO: 4182M | Homo Polled

LOEWEN GENESIS G16 ET
KSU LAND GRANT 153 ET
 KSU MISS MISTY 956 ET

UPS OUTLAST ET
DVOR 8499 LADY STACY 1240J
 K LADY WASHINGTON 8200F

NJW 79Z 2311 ENDURE 173D ET
 LOEWEN 77 48 MISS 344N 4RB42ET
 R LEADER 6964
 KJ 274S ROXY 482Y ET

NJW 79Z 2311 ENDURE 173D ET
 GCC 404X MISS MONEY ET
 K 88X RIBEYE 390
 K LADY STACY 550

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4.7	3.3	64	104	0.3	40	72	76	1.2	1.3	17.8

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
94	508.97	97	1104.18	105

Top 2% – Milk, Top 3% – Maternal Growth (MG), Top 6% – Carcass Weight, Top 9% – Ribeye Area, Top 20% – Yearling Weight, Top 23% – Weaning Weight, Top 24% – Mature Cow Weight (MCW), Top 31% – Maternal Calving Ease (MCE), Maternal Power Profile – Elite milk and cow-making ability with added carcass merit
 A maternal-forward Land Grant son built to produce productive, high-milking cows while adding carcass weight and ribeye for downstream value.

BMIS
405
CHBS
148
CW
94
REA
0.81
MARB
0.08
FAT
0.044



LADY STACY 1240J-Dam of Lot 32

LOT 33

DVOR 153 9105 LAND GRANT 4239M

AHA 44567230 | DOB:4/3/24 | TATTOO: 4239M | Homo Polled

LOEWEN GENESIS 616 ET

NJW 79Z 2311 ENDURE 173D ET

KSU LAND GRANT 153 ET

LOEWEN 77 48 MISS 344N 4RB42ET

KSU MISS MISTY 956 ET

R LEADER 6964

KJ 274S ROXY 482Y ET

TH 89T 719T TAURUS 502Z

TH 122 71I VICTOR 719T

DVOR 256 502 LADY BELLE 91056

TH 166 20N GEMINI 89T

4-C MR P606 BELLMAN 8004556 ET

3D RED HILLS VICTORIA 45H L180

BMIS

410

CHBS

145

CW

83

REA

0.82

MARB

0.16

FAT

0.014

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4.5	3.6	58	90	0.1	35	64	82	1.2	1.3	18.2

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
94	522.23	100	1024.12	98

Top 10% – Milk, Top 18% – Maternal Growth (MG), Top 21% – Dry Matter Intake (Efficiency), Top 23% – Carcass Weight, Top 8% – Ribeye Area, Top 21% – CHB \$145, Balanced Maternal Profile – Functional milk with moderate cow size, Carcass-Oriented Design – Added ribeye and solid grid value, A balanced Land Grant son combining maternal function, feed efficiency, and ribeye expression to deliver dependable cows and carcass-driven value.

LOT 34

ROUDY 619G 264 EXPEDITION 421M

AHA 44566199 | DOB:2/17/24 | TATTOO: 421M | Scurred

NJW LONG HAUL 36E ET

CHURCHILL SENSATION 028X

SR EXPEDITION 619G ET

NJW 79Z 10W RITA 11B

CHURCHILL LADY 7189E ET

R LEADER 6964

CHURCHILL LADY 500C ET

CRR 8Y VINTAGE 9122 ET

NJW 73S W18 HOMEGROWN 8Y ET

ROUDY 9122 618D DIVA 264K

CRR 435 KELLY 161

BBH 100W ALADDIN 356A

BBH CBH 356A DIVA 618D

KLB 242 UMA 814U

BMIS

477

CHBS

116

CW

67

REA

0.35

MARB

0.31

FAT

0.054

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
6.1	1.1	52	84	0.7	42	67	60	1.2	1.3	25.6

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
80	585.32	112	1169.06	112

Top 4% – Sustained Cow Fertility (SCF), Top 1% – Milk, Top 9% – Maternal Growth (MG), Top 5% – Mature Cow Weight (MCW), Top 15% – Teat Quality, Top 16% – Marbling, Top 9-10% – BMI \$473 / BII \$562, Top 20% – Birth Weight, Balanced Maternal Profile – High milk, fertility, and cow efficiency focus
A maternally focused Expedition son built to enhance cow longevity, milk production, and long-term herd efficiency with solid index value.

LOT 35

DVOR 619G 2103 EXPEDITION 424M

AHA 44566201 | DOB:2/18/24 | TATTOO: 424M | Horned

NJW LONG HAUL 36E ET

CHURCHILL SENSATION 028X

SR EXPEDITION 619G ET

NJW 79Z 10W RITA 11B

CHURCHILL LADY 7189E ET

R LEADER 6964

CHURCHILL LADY 500C ET

JDH AH LINCOLN 106H ET

JDH VICTOR 719T 33Z ET

DVOR 106H 214Z ZIGGY 2103K

AH MS 25L RUMBLER 19Z

BBH CBH 743 ZIGGY 214Z

CRR ABOUT TIME 743

KLB BBH 477T SASSY 042X

BMIS

442

CHBS

126

CW

77

REA

0.36

MARB

0.16

FAT

0.074

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
8.4	-0.2	64	105	0.4	34	66	109	1.3	1.3	22

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
76	587.75	112	1013.62	97

Top 15% – Calving Ease, Top 8% – Birth Weight, Top 18% – Yearling Weight, Top 23% – Weaning Weight, Top 7% – Scrotal Circumference, Top 16% – Sustained Cow Fertility (SCF), Top 13-14% – Milk & Maternal Growth (MG), Top 10% – Maternal Calving Ease (MCE), Balanced Maternal Profile – Calving ease, fertility, and cow function with moderate growth. A well-balanced Expedition son offering calving ease, fertility, and maternal strength with dependable performance and solid index value.

LOT 36

DVOR 619G 220 EXPEDITION 431M

AHA 44566210 | DOB:2/20/24 | TATTOO: 431M | Horned

NJW LONG HAUL 36E ET

CHURCHILL SENSATION 028X

SR EXPEDITION 619G ET

NJW 79Z 10W RITA 11B

CHURCHILL LADY 7189E ET

R LEADER 6964

CHURCHILL LADY 500C ET

RST FINAL PRINT 0016

BOYD 31Z BLUEPRINT 6153

DVOR 0016 R410 ROSSIE 220K ET

RST MS X651 TESTED 8032

TMR MISS ROSSIE B R410

KB RB BY THE HOUR 211 B76S

TMR MISS CLASSY S857

BMIS

451

CHBS

120

CW

82

REA

0.69

MARB

0.01

FAT

0.034

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-4.1	2.8	74	118	0.6	34	71	110	1.4	1.5	22.3

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
89	580.5	111	1094.69	104

Top 3% – Weaning Weight, Top 4% – Yearling Weight, Top 3% – Scrotal Circumference, Top 12% – Sustained Cow Fertility (SCF), Top 13% – Milk, Top 4% – Maternal Growth (MG), Top 9% – Udder Quality, Top 5% – Teat Quality, Growth-Forward Profile – Added WW & YW with strong fertility and maternal balance
A performance-oriented Expedition son delivering elite growth, excellent scrotal development, and strong maternal indicators with dependable index value.

EXPEDITION 424M | SIRE OF LOTS 34-37

L-Granddam of Lot 36

22 PICKSTOWN, SD

LOT 37 DVOR 619G 209 EXPEDITION 432M
 AHA 44566211 | DOB:2/20/24 | TATTOO: 432M | Scurred
 NJW LONG HAUL 36E ET
 CHURCHILL SENSATION 028X
 SR EXPEDITION 619G ET
 NJW 79Z 10W RITA 11B
 CHURCHILL LADY 7189E ET
 R LEADER 6964
 CHURCHILL LADY 500C ET

RST FINAL PRINT 0016
DVOR 0016 004 BELLE 209K
 DVOR 174E 8263 BELLE 004H

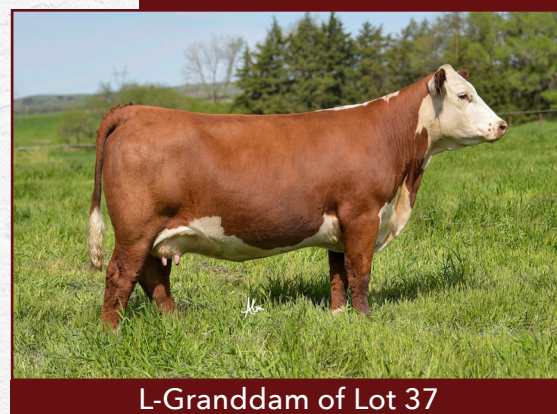
BOYD 31Z BLUEPRINT 6153
 RST MS X651 TESTED 8032
 TH FRONTIER 174E
 DVOR 554 509 LADY ZEN 8263F

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
3.6	1.6	70	108	0.6	39	74	91	1.4	1.5	22.4

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
88	569.09	109	1032.1	98

Top 8% – Weaning Weight, Top 13% – Yearling Weight, Top 5% – Scrotal Circumference, Top 12% – Sustained Cow Fertility (SCF), Top 3% – Milk, Top 2% – Maternal Growth (MG), Top 9% – Udder Quality, Top 5% – Teat Quality, Maternal Power Profile – Strong milk, growth, fertility, and udder function
 A maternally driven Expedition son offering elite milk and maternal growth with strong fertility indicators and balanced performance.

BMIS 440
CHBS 112
CW 77
REA 0.47
MARB 0.08
FAT 0.054



L-Granddam of Lot 37

LOT 38 DVOR H086 G8 HOUSTON 451M
 AHA 44566237 | DOB:2/23/24 | TATTOO: 451M | Homo Polled
 SHF DAYBREAK Y02 D287 ET
 SHF HOUSTON D287 H086
 SHF MISS 14 20Z D223

SHF YORK 19H Y02
 SHF MISS M326 T08 ET
 LOEWEN 44X 6X 20Z
 SHF RADAR R125 T75

KCF BENNETT HOMELAND C34
MPH C34 ROSY LANE G8
 RHF 0124 ROSIE 3023A

NJW 73S W18 HOMETOWN 10Y ET
 KCF MISS PROFICIENT A47
 RST TIMES A WASTIN 0124
 GRANDVIEW CMR MIS P606 X395 ET

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
1.9	2.8	73	112	0.6	33	69	112	1.5	1.3	23

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
92	633.2	121	1069.53	102

Top 5% – Weaning Weight, Top 9% – Yearling Weight, Top 5% – Maternal Growth (MG), Top 5% – Maternal Calving Ease (MCE), Top 10% – Sustained Cow Fertility (SCF), Top 2% – Udder Quality, Top 6% – Carcass Weight, Top 4% – Ribeye Area,
 A high-performing Hereford bull blending elite growth, maternal strength, udder quality, and carcass value for balanced, profit-driven production.

BMIS 489
CHBS 155
CW 93
REA 0.89
MARB 0.23
FAT 0.034



LOT 38

LOT 39 DVOR H086 G15 HOUSTON 455M
 AHA 44566241 | DOB:2/24/24 | TATTOO: 455M | Homo Polled
 SHF DAYBREAK Y02 D287 ET
 SHF HOUSTON D287 H086
 SHF MISS 14 20Z D223

SHF YORK 19H Y02
 SHF MISS M326 T08 ET
 LOEWEN 44X 6X 20Z
 SHF RADAR R125 T75

KCF BENNETT ENCORE Z311 ET
 RHF 0124 ROSIE 3023A
 R LEADER 6964
 GRANDVW CMR P606 CATALINA Y455ET

MPH Z311 RAMPAGE D1
MPH D1 CATALINA G15
 MPH 6964 CATALINA E60

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
1.6	3.3	72	114	0.6	37	73	110	1.4	1.4	22.3

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
94	606.05	116	1162.34	111

Top 5% – Weaning Weight, Top 7% – Yearling Weight, Top 2% – Maternal Growth (MG), Top 5% – Milk, Top 5% – Scrotal Circumference, Top 13% – Sustained Cow Fertility (SCF), Top 9% – Udder Quality, Top 15% – Teat Quality, Top 4% – Carcass Weight, Top 9% – Ribeye Area, Top 9% – Marbling
 A high-end Houston son combining elite growth, strong maternal power, excellent fertility indicators, and standout carcass value—built to excel from pasture to rail.

BMIS 489
CHBS 175
CW 97
REA 0.81
MARB 0.4
FAT 0.044



HOUSTON D287 H086 | SIRE OF LOTS 38-39



LOT 39

LOT

40

DVOR K172 2168 KELVIN 4107M

AHA 44566440 | DOB:3/6/24 | TATTOO: 4107M | Scurred

/S MANDATE 66589 ET

SHF KELVIN 589 K172

SHF L338 A191 D302 ET

R LEADER 6964

/S LADY DOMINO 0158X)

SHF ALL STAR 42X A191

SHF L388 T57 Y54 ET

MA

SCHB

JDH AH DIMAGGIO RUMBLER 124C

DVOR 106H 6244 LADY RUM 2168K

DVOR 665 4089 LADY DOMINO 6244

H DIMAGGIO 2094 ET

AH MS 25L RUMBLER 19Z

KB L1 DOMINO 665

CR VICTORIA 4089

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
10.9	0.3	66	115	0.8	39	72	106	1.3	1.4	23.7
ACT. BW		ADJ. WW		WW RATIO		ADJ. YW		YW RATIO		
74		561.72		107		1146.27		109		

Top 6% – Calving Ease, Top 11% – Birth Weight, Top 5% – Yearling Weight, Top 14% – Weaning Weight, Top 8% – Sustained Cow Fertility (SCF), Top 3% – Milk, Top 3% – Maternal Growth (MG), Top 21% – Maternal Calving Ease (MCE), Top 15% – Teat Quality, Top 15% – BMI \$451, Top 13% – BII \$549
A maternally strong, calving-ease-focused Kelvin son combining elite milk, maternal growth, and fertility with balanced performance and solid index value.

BMIS	452
CHBS	115
CW	59
REA	0.34
MARB	0.26
FAT	0.014

LOT

41

DVOR K172 2141 KELVIN 4172M

AHA 44566737 | DOB:3/17/24 | TATTOO: 4172M | Scurred

/S MANDATE 66589 ET

SHF KELVIN 589 K172

SHF L338 A191 D302 ET

R LEADER 6964

/S LADY DOMINO 0158X)

SHF ALL STAR 42X A191

SHF L388 T57 Y54 ET

MA

SCHB

JDH AH LINCOLN 106H ET

DVOR 106H 7229 LADY RUM 2141K

DVOR 124C 499 LADY RUMBLE 7229

JDH VICTOR 719T 33Z ET

AH MS 25L RUMBLER 19Z

JDH AH DIMAGGIO RUMBLER 124C

DVOR 468Z 006 BERTA 499

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
10.2	0.6	63	101	0.4	30	61	114	1.4	1.3	22.6
ACT. BW		ADJ. WW		WW RATIO		ADJ. YW		YW RATIO		
77		600.86		115		977.09		93		

Top 8% – Calving Ease, Top 13% – Birth Weight, Top 7% – Scrotal Circumference, Top 13% – Sustained Cow Fertility (SCF), Top 9% – Udder Quality, Top 22-24% – Marbling & Yearling Weight, Top 27% – Weaning Weight, Top 13% – BMI \$458 / BII \$552, Top 28% – CHB \$139
Balanced Kelvin Profile – Calving ease, fertility, and functional maternal structure with solid carcass support. A practical, calving-ease-friendly Kelvin son offering strong fertility indicators, sound udders, and balanced performance for long-term herd value.

BMIS	462
CHBS	140
CW	76
REA	0.55
MARB	0.27
FAT	0.024

LOT

42

DVOR K195 181 KENO 4114M

AHA 44566448 | DOB:3/8/24 | TATTOO: 4114M | Homo Polled

SHF FORESIGHT B413 F158

SHF KENOSIS F158 K195

SHF LACY E156 G231

EFBEEF BR VALIDATED B413

SHF GERBER R117 Y200

SHF EVERSTONE Z311 E156

SHF LACY A70 C67 ET

MA

SCHB

DVOR 468Z 159P ZENNER 554 ET

DVOR 554 8217 CLASS QUEEN 181J

DVOR 1094 301 LADY STOUT 8217F

TH 89T 755T VICTOR 468Z

STAR TCF ADV ORALEE 159P ET

BOYD STOUT 1094 ET

4-C 956 CLASSY MISS R-10 301

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-1.3	4.1	62	89	0.2	25	56	113	1.6	1.5	14.6
ACT. BW		ADJ. WW		WW RATIO		ADJ. YW		YW RATIO		
89		562.9		107		958.75		91		

Top 1% – Udder Quality, Top 5% – Teat Quality, Top 5% – Carcass Weight, Top 2% – Fat Thickness (lean, high-yield carcass), Top 1% – Ribeye Area, Top 6% – CHB \$168, Top 31-32% – Weaning Weight & DMI, Carcass-Driven Profile – Exceptional yield and red-meat expression, Structural Strength – Elite udder and teat design for functional females
A carcass-forward Hereford bull combining elite ribeye, yield, and Certified Hereford Beef® value with outstanding udder structure.

BMIS	385
CHBS	168
CW	96
REA	1.21
MARB	0.22
FAT	-0.026



Lady Rum 2141K-Dam of Lot 41

LOT

43

DVOR K384 9129 KIOSK 4255M

AHA 44567289 | DOB:4/9/24 | TATTOO: 4255M | Homo Polled

SHF FORESIGHT B413 F158

SHF KIOSK F158 K384 ET

SHF PERFECT MISS C36 E139

EFBEEF BR VALIDATED B413

SHF GERBER R117 Y200

SHF CONSULTANT Z210 C36 ET

SHF PERFECT MISS 43W Y17

MA

SCHB

DVOR 468Z 159P ZENNER 554 ET

DVOR 385 554 LADY FANCIE 9129

DVOR 1094 1172 MISS STOUT 385

TH 89T 755T VICTOR 468Z

STAR TCF ADV ORALEE 159P ET

BOYD STOUT 1094 ET

DVOR 665 939 MISS DOMINO 1172

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-4.4	4	63	113	0.1	20	51	138	1.3	1.1	10.5
ACT. BW		ADJ. WW		WW RATIO		ADJ. YW		YW RATIO		
95		525.52		100		1020.57		97		

Top 8% – Yearling Weight, Top 13% – Dry Matter Intake (Efficiency), Top 1% – Fat Thickness (lean, high-yield carcass), Top 18% – Ribeye Area, Top 10% – CHB \$160, Top 27% – Weaning Weight, Growth-Oriented Profile – Added YW with carcass yield emphasis, Carcass Value Focus – Strong cutability and CHB merit
A yield-driven Hereford bull designed to add growth and carcass efficiency with an emphasis on lean yield and Certified Hereford Beef value.

BMIS	306
CHBS	158
CW	75
REA	0.7
MARB	0.25
FAT	-0.036



Lady Fancie 9129-Dam of Lot 43

LOT 44 DVOR 0183 G41 MAVERICK 429M
 AHA 44566208 | DOB:2/19/24 | TATTOO: 429M | Horned
 NJW 79Z Z311 ENDURE 173D ET
PCC 7009 173D MAVERICK 0183 ET
 PCC NEW MEXICO LADY 7009 ET
 KCF BENNETT ENCORE Z311 ET
 BW 91H 100W RITA 79Z ET
 NJW 79Z 22Z MIGHTY 49C ET
 C&M KTP NEW MEXICO LADY 4006
 MPH Z311 RAMPAGE D1
MPH D1 FANTASY G41
 MPH 100W FANTASY E34
 KCF BENNETT ENCORE Z311 ET
 RHF 0124 ROSIE 3023A
 NJW 73S M326 TRUST 100W ET
 MPH P429 FANTASIA U23

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4	3	58	95	0.3	30	59	98	1.3	1.2	14.8

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
94	468.01	89	904.39	86

Top 2% – Carcass Weight, Top 3% – Ribeye Area, Top 6% – CHB \$168, Top 34% – Scrotal Circumference, Top 33-39% – Milk & Maternal Growth (MG), Top 43-49% – Weaning & Yearling Weight, Balanced Growth Profile – Moderate growth with added carcass punch, Carcass-Driven Design – Heavy CW with elite REA for grid value. A carcass-forward Hereford bull built to add red meat yield and Certified Hereford Beef® value while maintaining functional, moderate cow size.



LOT 45



LOT 46



MAVERICK 0183 | SIRE OF LOTS 44-46

LOT 45 DVOR 0183 G27 MAVERICK 448M
 AHA 44566234 | DOB:2/22/24 | TATTOO: 448M | Homo Polled
 NJW 79Z Z311 ENDURE 173D ET
PCC 7009 173D MAVERICK 0183 ET
 PCC NEW MEXICO LADY 7009 ET
 KCF BENNETT ENCORE Z311 ET
 BW 91H 100W RITA 79Z ET
 NJW 79Z 22Z MIGHTY 49C ET
 C&M KTP NEW MEXICO LADY 4006
 MPH Z311 RAMPAGE D1
MPH D1 FANTASY G27
 MPH 743 FANTASIA X4
 KCF BENNETT ENCORE Z311 ET
 RHF 0124 ROSIE 3023A
 CRR ABOUT TIME 743
 MPH 112F FANTASIA K57

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
2.1	4.3	74	119	0.8	30	67	126	1.3	1.2	20.4

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
96	656.92	125	1179.52	113

Top 1% – Carcass Weight, Top 1% – Ribeye Area, Top 4% – Yearling Weight, Top 5% – Weaning Weight, Top 4% – CHB \$177, Top 10-11% – BMI \$468 / BII \$558, Top 9% – Maternal Growth (MG), Top 17% – Scrotal Circumference, Power & Carcass Profile – Extreme growth with elite red-meat yield. A high-performance, carcass-driven Hereford bull built to maximize pounds, ribeye, and Certified Hereford Beef value while maintaining solid maternal support.

LOT 46 DVOR 0183 F10 MAVERICK 459M
 AHA 44566245 | DOB:2/25/24 | TATTOO: 459M | Horned
 NJW 79Z Z311 ENDURE 173D ET
PCC 7009 173D MAVERICK 0183 ET
 PCC NEW MEXICO LADY 7009 ET
 KCF BENNETT ENCORE Z311 ET
 BW 91H 100W RITA 79Z ET
 NJW 79Z 22Z MIGHTY 49C ET
 C&M KTP NEW MEXICO LADY 4006
 KCF BENNETT ENCORE Z311 ET
MPH Z311 FANTASY F10
 MPH P606 FANTASY D20 ET
 SCHU-LAR ON TARGET 22S
 KCF MISS REVOLUTION X338 ET
 PW VICTOR BOOMER P606
 MPH 412T FANTASIA P28

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-3.9	6.3	82	134	1	25	66	139	1.1	1.1	16

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
114	658.97	126	1234.3	118

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 1% – Carcass Weight, Top 1% – Ribeye Area, Top 1% – CHB \$198, Top 11% – Marbling, Top 12% – Maternal Growth (MG), Top 17% – Scrotal Circumference, Top 18-27% – BII \$532 / BMI \$422. Extreme Power & Carcass Profile – Built to add pounds, red meat yield, and grid-dominating value

OTHER SONS

LOT 47 DVOR H11 2181 TESTED 440M
 AHA 44566225 | DOB:2/21/24 | TATTOO: 440M | Scurred
 EFBEF X651 TESTED A250
BBF COMPLETELY TESTED H11
 BBF BECKY'S MARK X51 D5 ET

SR EXPEDITION 619G ET
DVOR 619G 0105 MASON 2181K
 DVOR 822 R455 MASON 0105H

NJW LONG HAUL 36E ET
 CHURCHILL LADY 7189E ET
 ECR RO TOBEYS SENSATION 822 ET
 TMR B765 MISS MASON B R455

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
13.8	0.1	58	85	0.4	30	58	72	1.4	1.5	25.8

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
74	557.32	106	976.5	93

Top 3% – Calving Ease Top 11% – Birth Weight, Top 3% – Scrotal Fertility (SCF), Top 8% – Maternal Calving Ease (MCE), Top 9% – Udder Quality, Top 5% – Teat Quality, Top 13% – Mature Cow Weight (MCW), Top 7-8% – BMI \$484 / BII \$573, Top 23% – Marbling Balanced Growth Profile – Moderate WW & YW with strong maternal focus A calving-ease-driven, maternally elite Hereford bull built to produce fertile daughters with longevity, sound udders, and real-world efficiency.

BMI\$ 488
 CHBS 116
 CW 61
 REA 0.58
 MARB 0.27
 FAT 0.024

LOT 49 DVOR H11 272 TESTED 4116M
 AHA 44566453 | DOB:3/8/24 | TATTOO: 4116M | Homo Polled
 EFBEF X651 TESTED A250
BBF COMPLETELY TESTED H11
 BBF BECKY'S MARK X51 D5 ET

SR EXPEDITION 619G ET
DVOR 619G 2005 LADY BONNIE 272
 DVOR RCR LADY FLOW 2005H

NJW LONG HAUL 36E ET
 CHURCHILL LADY 7189E ET
 NICHOLS PRIME TIME 546
 RCR MS CASH FLOW 1522 1857

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
12.5	0.5	68	113	0.8	33	67	79	1.4	1.4	20.1

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
75	660.62	126	1149.56	110

Top 4% – Calving Ease, Top 13% – Birth Weight, Top 12% – Weaning Weight, Top 8% – Yearling Weight, Top 1% – Scrotal Circumference, Top 9% – Maternal Growth (MG), Top 17% – Milk, Top 14% – Maternal Calving Ease (MCE), Top 9% – Udder Quality, Top 5% – Teat Quality, Top 24% – Mature Cow Weight, Top 17-22% – Ribeye Area & Marbling, Strong Index Values – BII \$513, CHB \$137 A high-growth, high-fertility Hereford bull with elite scrotal development, strong maternal balance, and carcass value suited for both replacement females and performance-driven feeder programs.

BMI\$ 417
 CHBS 138
 CW 80
 REA 0.67
 MARB 0.3
 FAT 0.074

LOT 50 DVOR 034H 072 HATCHER 4228M
 AHA 44567218 | DOB:3/28/24 | TATTOO: 4228M | Homo Polled
 BR SRR C&L LOEWEN VALIANT
BBH CBH 7694 HATCHER 034H
 BBH CBH 112Y CHLOE 519C

UPS MIGHTY 7850 ET
DVOR 2631 8439 LADY LUCK 072
 RV MS EXCELLENT 2631

NJW 79Z 22Z MIGHTY 49C ET
 UPS MISS HOMETOWN 4279 ET
 SHF EXCELLENT R117 X181
 RV LUCKY LADY 6431

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4.9	3.3	55	91	0.1	35	62	82	1.3	1.3	21.7

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
81	470.14	90	955.02	91

Top 2% – Ribeye Area (REA), Top 5% – Fat Thickness (lean, high-yield carcass), Top 8% – CHBS (\$164), Top 9% – BII (\$555), Top 10% – Maternal Milk (MM), Top 17% – Sustained Cow Fertility (SCF), Top 21% – Dry Matter Intake (Efficiency), Top 21% – Carcass Weight, Top 24% – Scrotal Circumference, Top 25% – Maternal Growth (MG), Balanced Growth Profile – Moderate BW with added carcass power, A carcass-forward, efficiency-driven Hereford bull built to excel on the rail while maintaining maternal function and fertility.

BMI\$ 474
 CHBS 163
 CW 84
 REA 1.03
 MARB 0.27
 FAT -0.016

LOT 48 DVOR H11 241 TESTED 452M
 AHA 44566238 | DOB:2/24/24 | TATTOO: 452M | Scurred
 EFBEF X651 TESTED A250
BBF COMPLETELY TESTED H11
 BBF BECKY'S MARK X51 D5 ET

BCC DOMINATOR 619D
DVOR 619D 8105 LADY DOM 241K
 DVOR 5359 950 LADY STAR 8105F

CL 1 DOMINO 215Z
 BCC MISS BELL 206Z
 HH ADVANCE 5359C ET
 DVOR 142 MISS STAR 950

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
11.8	0.1	55	87	0.4	25	52	73	1.4	1.3	17.9

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
82	486.5	93	980.39	94

Top 5% – Calving Ease, Top 10% – Birth Weight, Top 2% – Maternal Calving Ease (MCE), Top 7% – Scrotal Circumference, Top 14% – Mature Cow Weight (MCW), Top 9-15% – Udder & Teat Quality, Top 13% – Ribeye Area, Strong Index Values – BII \$445, CHB \$118, Balanced Growth Profile – Moderate WW & YW with maternal emphasis. A calving-ease-forward, maternally reliable Hereford bull designed to produce functional daughters and profitable feeder cattle without sacrificing balance or soundness.

BMI\$ 376
 CHBS 118
 CW 70
 REA 0.76
 MARB 0.14
 FAT 0.034



Lady Luck 072-Dam of Lot 50



LOT 50



HATCHER 034H | SIRE OF LOT 50

LOT 51 DVOR 029H J29 DESPERADO 427M

AHA 44566205 | DOB:2/19/24 | TATTOO: 427M | Horned

CHURCHILL BROADWAY 858F

CHURCHILL DESPERADO 029H

CHURCHILL LADY 8251F ET



NJW 135U 10Y HOMETOWN 27A

MPH 27A MABEL J29

MPH P606 MABEL A23



NJW 73S W18 HOMETOWN 10Y ET

NJW 4037 34S DURANGO VACA 135

PW VICTOR BOOMER P606

MPH P305 MABEL R10

BMIS

469

CHBS

119

CW

81

REA

0.36

MARB

0.06

FAT

0.064

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-2.9	3.1	68	103	0.2	34	68	117	1.3	1.4	23.6

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
93	623.6	119	1055.77	101

Top 12% – Weaning Weight, Top 22% – Yearling Weight, Top 7% – Maternal Growth (MG), Top 13% – Milk, Top 9% – Sustained Cow Fertility (SCF), Top 15% – Teat Quality, Top 11-13% – BMI \$465 / BII \$552, Top 28% – Carcass Weight, Growth-Oriented Profile – Added performance with maternal support. A performance-forward Hereford bull delivering growth, fertility, and maternal strength with added value through efficiency and index performance.



DESPERADO 029H | SIRE OF LOT 51



MANIFEST 87G ET | SIRE OF LOT 52

**LOT 52****LOT 52 DVOR 87G 8118 MANIFEST 435M**

AHA 44566222 | DOB:2/20/24 | TATTOO: 435M | Homo Polled

/S MANDATE 66589 ET

NJW 133A 6589 MANIFEST 87G ET

BW NJW 76S 8Y HOMESPUN 133A



R LEADER 6964

RHF DAZZLING ROSE 8118F ET

GRANDVIEW CMR MIS P606 X395 ET

R LEADER 6964

/S LADY DOMINO 0158X

NJW 73S W18 HOMETOWN 10Y ET

NJW 55N STARDUST 76S

HYALITE ON TARGET 936

R MISS REVOLUTION 1009

PW VICTOR BOOMER P606

GERBER 412T ROSY LANE 065K

BMIS

491

CHBS

107

CW

69

REA

0.33

MARB

0.17

FAT

0.074

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
8.9	-0.4	57	84	0.4	40	68	80	1.5	1.5	26.4

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
81	590.13	113	1023.66	98

Top 12% – Calving Ease, Top 7% – Birth Weight, Top 3% – Sustained Cow Fertility (SCF), Top 2% – Milk, Top 7% – Maternal Growth (MG), Top 6% – Maternal Calving Ease (MCE), Top 2% – Udder Quality, Top 5% – Teat Quality, Top 7-9% – BMI \$487 / BII \$572, Maternal-Focused Profile – Fertility, milk, and udder excellence with balanced performance. A maternally elite Hereford bull built to strengthen cow fertility and udder quality while delivering strong index value and dependable performance.

LOT 53

AHA 44566287 | DOB:2/26/24 | TATTOO: 468M | Homo Polled

TH 403A 475Z PIONEER 358C ET

TH FRONTIER 174E

FTF TRUSTING LADY 312A

UPS MIGHTY 7850 ET

DVOR 7850 7100 ORALEE 053H

DVOR P606 159P ORALEE 7100ET

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

NJW 73S M326 TRUST 100W ET

FTF BOOM AND BLOOM 8211U

NJW 79Z 22Z MIGHTY 49C ET

UPS MISS HOMETOWN 4279 ET

PW VICTOR BOOMER P606

STAR TCF ADV ORALEE 159P ET

BMIS

407

CHBS

82

CW

63

REA

0.51

MARB

-0.24

FAT

0.034

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
3	1.7	54	83	-0.2	43	70	92	1.2	1.3	20.8
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO						
80	528.18	101	947.7	90						

Top 5% – Dry Matter Intake (Feed Efficiency), Top 1% – Milk, Top 5% – Maternal Growth (MG), Top 17% – Scrotal Circumference, Top 24% – Sustained Cow Fertility (SCF), Top 30% – Birth Weight, Balanced Maternal Profile – Strong milk and cow-making ability, Moderate Growth & Carcass – Functional, efficient design, Index Values – BMI \$405 / Bill \$455 / CHB \$82
A maternally focused Frontier son emphasizing feed efficiency, elite milk, and productive cow power in a moderate, functional package.

FRONTIER 174E | SIRE OF LOT 53

RIDGE 254G | SIRE OF LOT 54

LOT 54

AHA 44566282 | DOB:2/26/24 | TATTOO: 463M | Homo Polled

NJW 73S 38W RIDGE 103C ET

NJW 139C 103C RIDGE 254G

NJW 149Z 88X LEXY 139C ET

NJW 73S M326 TRUST 100W ET

MPH 100W FANTASY E34

MPH P429 FANTASIA U23

NJW 76S P20 BEEF 38W ET

NJW P606 72N DAYDREAM 73S

NJW 98S R117 RIBEYE 88X ET

NJW 27R 100W LEXY 149Z

KCF BENNETT 3008 M326

NJW P606 72N DAYDREAM 73S

PWF MOHICAN BOOMERANG P429 ET

MPH 412T FANTASIA P28

BMIS

509

CHBS

109

CW

69

REA

0.34

MARB

0.12

FAT

0.004

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
7.1	2.2	56	86	0.5	35	63	86	1.5	1.5	27.6
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO						
89	555.9	106	1010.38	96						

Top 22% – Calving Ease, Top 2% – Sustained Cow Fertility (SCF), Top 10% – Milk, Top 21% – Maternal Growth (MG), Top 21% – Maternal Calving Ease (MCE), Top 2% – Udder Quality, Top 5% – Teat Quality, Top 4% – BMI \$505, Top 7% – Bill \$585 Balanced Maternal Profile – Strong fertility, milk, and udder quality with solid index strength. A maternally reliable Hereford bull built to improve cow longevity, udder function, and overall herd efficiency while maintaining dependable performance.

LAND SLINGER 2296 1046 | SIRE OF LOTS 55-56

LOT 55

AHA 44566291 | DOB:2/26/24 | TATTOO: 472M | Scurred

UPS SENSATION 2296 ET

LAND SLINGER 2296 1046

UPS MISS FINAL TEST 9103

BBH 100W ALADDIN 356A

BBH CBH 356A DESIRE 624D

BLB 617 WHISPER 954W

CHURCHILL SENSATION 028X

UPS JT MISS NEON 7811 1ET

F FINAL TEST 722

UPS MISS ALTA 7035

NJW 73S M326 TRUST 100W ET

BBH 260M PENNY 734T

KBCR 669 RANGER 617

KBCR 47H CANDICE 042

BMIS

419

CHBS

120

CW

72

REA

0.64

MARB

0.17

FAT

0.034

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
1.3	3	59	101	0.6	36	66	75	1.1	1.2	20.8
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO						
94	508.18	97	1052.12	100						

Top 7% – Milk, Top 12% – Maternal Growth (MG), Top 19% – Mature Cow Weight (MCW), Top 24% – Sustained Cow Fertility (SCF), Top 29% – Yearling Weight, Top 27% – Ribeye Area, Top 29-30% – BMI \$416 / Bill \$497, Balanced Maternal Profile – Added milk and cow power without extremes, Functional, Moderate Design – Built for efficiency and longevity
A balanced Hereford bull emphasizing milk, maternal strength, and dependable performance with solid index value.

LOT 56

AHA 44566306 | DOB:3/2/24 | TATTOO: 491M | Homo Polled

UPS SENSATION 2296 ET

LAND SLINGER 2296 1046

UPS MISS FINAL TEST 9103

KJ 58Z LARAMIE 222F ET

BBH CBH 222F HOLLY 038H

AH VACA BLOSSOM 716E

CHURCHILL SENSATION 028X

UPS JT MISS NEON 7811 1ET

F FINAL TEST 722

UPS MISS ALTA 7035

KJ BJ 319X LARAMIE 619D ET

MSU RACHAEL 58Z ET

NJW 135U 10Y HOMETOWN 73C ET

BBH 112Y BLOSSOM 418B

BMIS

392

CHBS

134

CW

93

REA

0.76

MARB

0.01

FAT

0.044

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
1.2	3.6	69	116	0.6	31	65	131	1.1	1.1	17.5
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO						
96	490.07	94	1043.13	99						

Top 5% – Yearling Weight, Top 10% – Weaning Weight, Top 14% – Maternal Growth (MG), Top 7% – Carcass Weight, Top 12% – Ribeye Area, Top 27% – Milk, Top 36-41% – CHB \$133 / Bill \$473 / BMI \$395, Growth-Driven Profile – Added scale and performance, Carcass Strength – Emphasis on CW and REA. A performance-oriented Hereford bull built to add growth and carcass weight while maintaining solid maternal support.

28 PICKSTOWN, SD

LOT 57 DVOR K38 147H MONTGOMERY 4143M

AHA 4456691 | DOB:3/13/24 | TATTOO: 4143M | Homo Polled
 H MONTGOMERY 7437 ET
MPH 7437 MONTGOMERY K38
 MPH 122L CATALINA F6 ET



C MILES MCKEE 2103 ET
MPH MILLIE 147H
 DSUL ASHLEE 945W

NJW 98S R117 RIBEYE 88X ET
 C NOTICE ME ET
 KJ 068J MANHATTAN 262S
 B&S MISS SUMMIT 145E

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
7.9	2.5	51	96	-0.1	35	60	74	1	1	13.6

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
85	447.66	85	985.1	94

Top 18% – Calving Ease, Top 8% – Dry Matter Intake (Feed Efficiency), Top 3% – Maternal Calving Ease (MCE), Top 10% – Milk, Top 17% – Mature Cow Weight (MCW), Top 14% – Ribeye Area, Top 18% – CHB \$148, Balanced Maternal Profile – Moderate growth with cow efficiency focus, Carcass Support – Added ribeye with solid marbling. A maternally focused Hereford bull emphasizing calving ease, cow efficiency, and carcass value in a balanced, moderate package.

BMIS
338
CHBS
148
CW
70
REA
0.74
MARB
0.25
FAT
0.024



*Division Champion Pen of 3 Heifers
2025 NWSS*

LOT 58 DVOR K38 J32 MONTGOMERY 4266M

AHA 44567312 | DOB:4/16/24 | TATTOO: 4266M | Homo Polled
 H MONTGOMERY 7437 ET
MPH 7437 MONTGOMERY K38
 MPH 122L CATALINA F6 ET



MPH 2311 RAMPAGE D1
MPH D1 FANTASY J32
 MPH 100W FANTASY E34

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
2.5	3	64	105	0.5	38	70	102	1.3	1.4	19.9

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
86	578.76	120	1080.62	103

Top 5% – Scrotal Circumference, Top 4% – Milk, Top 5% – Maternal Growth (MG), Top 8% – Maternal Calving Ease (MCE), Top 6% – Carcass Weight, Top 5% – Fat Thickness (lean, high-yield carcass), Top 10% – Ribeye Area, Top 18-20% – Yearling & Weaning Weight, Index Strength – BMI \$425 / BII \$493 / CHB \$131. A maternally powerful Montgomery son combining elite milk and maternal growth with strong scrotal development and carcass merit for balanced, profitable production.

BMIS
426
CHBS
130
CW
93
REA
0.8
MARB
-0.1
FAT
-0.016



CH HIGH ROLLER 756 ET | SIRE OF LOTS 59-60

LOT 59 DVOR 756 G14 ROLL ON 425M

AHA 44566202 | DOB:2/19/24 | TATTOO: 425M | Scurred
 TFR KU ROLL THE DICE 1326
CH HIGH ROLLER 756 ET
 CH MAGIE 8023



KCF BENNETT HOMELAND C34
MPH C34 CATALINA G14
 GRANDVW CMR P606 CATALINA Y455ET

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-6.5	4.5	60	96	0.3	31	61	103	1.3	1.2	21.5

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
87	516.44	99	1086.36	104

Top 18% – Sustained Cow Fertility (SCF), Top 27-30% – Milk & Maternal Growth, Top 23% – Carcass Weight, Top 20-25% – BMI \$438 / BII \$512, Top 38-39% – Ribeye Area & Weaning Weight, Top 40% – Yearling Weight, Moderate-to-High Growth Profile – Added size and performance, Carcass-Oriented Build – Suited for terminal or retained ownership programs. A performance-driven Hereford bull emphasizing growth, fertility, and carcass value—best suited for operations focused on pounds, payweight, and grid-based marketing rather than calving ease.

BMIS
441
CHBS
124
CW
84
REA
0.57
MARB
0.03
FAT
0.034

LOT 60 DVOR 756 2473 ROLL ON 437M

AHA 44566223 | DOB:2/21/24 | TATTOO: 437M | Homo Polled
 TFR KU ROLL THE DICE 1326
JW 1857 MERIT 21134
 CH MAGIE 8023



CRR ABOUT TIME 743
LJR MS ALL ABOUT SHELBY 2473ET
 SULL SHELBY 82-1 CL ET

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-5.1	5.5	65	108	0.1	34	66	136	1.3	1.3	11.1

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO
102	510.03	97	1031.69	98

Top 13% – Yearling Weight, Top 20% – Weaning Weight, Top 12% – Maternal Growth (MG), Top 17% – Milk, Top 7% – Carcass Weight, Top 5% – Fat Thickness (lean, high-yield carcass), Top 32% – Ribeye Area, Top 24% – CHB\$ (\$142), High-Growth, Terminal Profile – Built for pounds and payweight. A powerful, growth-driven Hereford bull designed for terminal and retained-ownership programs where added performance and carcass weight are the priority.

BMIS
311
CHBS
143
CW
93
REA
0.61
MARB
-0.05
FAT
-0.016

Bred Heifers

These bred heifers come right out of the heart of the replacement pen. They represent the razor edge of genetics we have to offer, including breed trait leaders and flush mates to the bulls. Heifers were AI'd on May 16, 2025 and May 17, 2025. The approximate calving date, from the AIs, should be February 20, 2026. The projected calving dates are based on ultra sound.

Natural Service
SIRE

SHF KELVIN 589 K172

AHA 44341992 | DOB: 02/08/2022 | TATT00: K172 | POLLED

R LEADER 6964
/S MANDATE 66589 ET
/S LADY DOMINO 0158X

HYALITE ON TARGET 936
R MISS REVOLUTION 1009

SHF ALL STAR 42X A191
SHF L338 A191 D302 ET
SHF L388 T57 Y54 ET

SHF RIB EYE M326 R117
/S LADY DOMINO 652S
K&B SENTINEL 0042X
SHF MISS M326 T08 ET

SHF L388 T57 Y54 ET
SHF PROGRESS T101

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
14.4	-1.4	57	91	1.7	33	62	91	0.062		0.41	441	127

BBF COMPLETELY TESTED H11

AHA 444203337 | DOB: 09/15/2020 | TATT00: BBF | POLLED

EFBEEF TFL U208 TESTED X651 ET
EFBEEF X651 TESTED A250
EFBEEF 6378 KATE W484

EFBEEF FOREMOST U208
EFBEEF P606 MABEL R415

KCF BENNETT REVOLUTION X51
BBF BECKY'S MARK X51 D5 ET
BBF BECKYS MARK P606 S32

R&R PRIME CUT 6378 ET
EFBEEF 6825 KATE R428
HYALITE ON TARGET 936
R MISS REVOLUTION 1009

PW VICTOR BOOMER P606
VPI POETRY DANCER H830

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
19.1	-2.4	52	78	1.5	26	52	67	0.061	0.82	0.45	403	157

JW ATTEST 24215

AHA 44514847 | DOB: 11/26/2023 | TATT00: 24215 | POLLED

KCF BENNETT B 716 F597
KCF BENNETT MONUMENT J338
KCF MISS LANDMARK G301

KCF BENNETT DEVOUT B716 ET
KCF MISS REVOLUTION C322 ET

EFBEEF TFL U208 TESTED X651
KCF MISS TESTED C422
KCF MISS X51 A407

R LANDMARK 4386
KCF MISS CUDA E368

EFBEEF FOREMOST U208
EFBEEF P606 MABEL R415

KCF BENNETT REVOLUTION X51
KCF MISS PROFICIENT W492

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
10.6	-1	71	108	1.1	43	79	101	0.064	1	0.54	510	202



JW ATTEST 24215

AI Service Sires

RST FINAL PRINT 0016

AHA 44178105 | DOB: 02/04/2020 | TATTOO: 0016 | POLLED



R LEADER 6964
BOYD 31Z BLUEPRINT 6153
NJW 91H 100W RITA 31Z ET

EFBEEF TFL U208 TESTED X651 ET
RST MS X651 TESTED 8032
RST MS 0124 TIMESAWASTIN 6094

HYALITE ON TARGET 936
R MISS REVOLUTION 1009
NJW 73S M326 TRUST 100W ET
REMITALL RITA 91H

EFBEEF FOREMOST U208
EFBEEF P606 MABEL R415
RST TIMES A WASTIN 0124
RST MS R117 RIB EYE 9009

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
8.3	-0.7	76	122	1.4	37	75	86	0.068	0.61	0.35	493	149

SR EXPEDITION 619G ET

AHA 44054044 | DOB: 03/25/2019 | TATTOO: 619G | POLLED



CHURCHILL SENSATION 028X
NJW LONG HAUL 36E ET
NJW 79Z 10W RITA 11B

R LEADER 6964
CHURCHILL LADY 7189E ET
CHURCHILL LADY 500C ET

UPS DOMINO 3027
CHURCHILL LADY 7202T ET
LJR 023R WHITMORE 10W
BW 91H 100W RITA 79Z ET

HYALITE ON TARGET 936
R MISS REVOLUTION 1009
CHURCHILL RED BULL 200Z
HVH OKSANA 4L 33N

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
12.9	0.2	80	127	2.1	41	82	83	0.098	0.72	0.30	651	140

KSU LAND GRANT 153 ET

AHA: P44231207 | DOB: 01/25/2019 | TATTOO: 153 | POLLED



NJW 79Z Z311 ENDURE 173D E
LOEWEN GENESIS G16 ET
LOEWEN 77 48 MISS 344N 4RB42ET

R LEADER 6964
KSU MISS MISTY 956 ET
KJ 274S ROXY 482Y ET

KCF BENNETT ENCORE Z311 ET
BW 91H 100W RITA 79Z ET

MSU TCF REVOLUTION 4R
PCR JACKLYN NIKOLE 344N

HYALITE ON TARGET 936
R MISS REVOLUTION 1009

KJ HVH 33N REDEEM 485T ET
KJ 2054 MISTY 274S ET

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
8	0.8	62	102	0.9	36	68	94	0.081	0.61	0.20	443	131



Lady Front 2187 | DAM OF LOT 61

LOT 61



LOT 62

LOT 61 DVOR 0016 2187 SWEETNESS4134ET

AHA 44566489 | DOB:3/12/24 | TATTOO: 4134M | Polled
 BOYD 31Z BLUEPRINT 6153 R LEADER 6964
 RST FINAL PRINT 0016 NJW 91H 100W RITA 31Z ET
 RST MS X651 TESTED 8032 EFBEEF TFL U208 TESTED X651 ET
 RST MS 0124 TIMESAWASTIN 6094

SR EXPEDITION 6196 ET
DVOR 6196 013 LADY FRONT 2187K
 DVOR 174E 8212 LADY FRONT 013H

NJW LONG HAUL 36E ET
 CHURCHILL LADY 7189E ET
 TH FRONTIER 174E
 DVOR 124C 5123 LADY RUMBLE8212

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-0.5	3.1	86	135	0.6	39	82	130	1.6	1.6	13.1

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DUE DATE
100	579.69		986.53		4/6

BMIS

340

CHBS

142

CW

95

REA

0.77

MARB

0.01

FAT

0.014

LOT 62 DVOR 0016 2228 LADYBELLE 433M

AHA 44566212 | DOB:2/20/24 | TATTOO: 433M | Polled
 BOYD 31Z BLUEPRINT 6153 R LEADER 6964
 RST FINAL PRINT 0016 NJW 91H 100W RITA 31Z ET
 RST MS X651 TESTED 8032 EFBEEF TFL U208 TESTED X651 ET
 RST MS 0124 TIMESAWASTIN 6094

DVOR 468Z 159P ZENNER 554 ET
DVOR 554 9105 LADY BELLE 2228K
 DVOR 256 502 LADY BELLE 91056

TH 89T 755T VICTOR 468Z
 STAR TCF ADV ORALEE 159P ET
 TH 89T 719T TAURUS 502
 4-C L-180 VICTORIA BELLE 256

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
5.5	1.3	58	93	-0.4	30	59	84	1.4	1.5	16.3

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
76	327.27	66	672.64	78	3/12-MEASURE

BMIS

408

CHBS

172

CW

86

REA

1

MARB

0.21

FAT

-0.006

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 2% – Scrotal Circumference (fertility & early maturity indicator), Top 3% – Milk, Top 1% – Maternal Growth (MG), Top 1% – Udder Quality, Top 1% – Teat Quality, Top 6% – Carcass Weight. Powerful Maternal Design – Exceptional milk, MG, and udder structure for longevity A high-growth, maternally dominant Hereford bred heifer with elite WW and YW, outstanding udder quality, and strong maternal growth—built for producers seeking scale, productivity, and long-term cow power.

Top 23% – Birth Weight, Top 33% – Calving Ease, Balanced Growth – Moderate WW & YW for efficient, easy-keeping females, Top 3% – Dry Matter Intake (DMI) (feed efficiency indicator), Top 9% – Udder Quality, Top 4% – Teat Quality, Top 2% – Ribeye Area. A practical, efficiency-minded Hereford bred heifer combining calving ease, excellent udder structure, elite ribeye, and strong CHB value—designed for longevity and profitability in commercial and registered programs alike.



LOT 63

LOT 63 DVOR G3 H1 RED WINE 4154M
 AHA 44566705 | DOB:3/15/24 | TATTOO: 4154M | Polled
 C MILES MCKEE 2103 ET
 MPH 2103 EASTWOOD G3 ET
 STAR KKH SSF OLIVIA 15U ET

NJW 98S R117 RIBEYE 88X ET
 C NOTICE ME ET {
 REMITALL ONLINE 122L
 SSF KEYSHA 949

CHURCHILL SENSATION 028X
 UPS JT MISS NEON 7811 1ET
 CRR ABOUT TIME 743
 R SWEET RED WINE 039

UPS SENSATION 2296 ET
MPH 2296 SWEET RED WINE H1
 KOLT DARK RED WINE 94D ET

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
9.3	-0.7	40	68	0	31	51	70	1.5	1.6	16.8

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
66	503.56	105	884.1	104	2/22-SOGGY

Top 11% – Calving Ease, Top 6% – Birth Weight, Top 14% – Dry Matter Intake (DMI) (feed efficiency indicator), Top 2% – Udder Quality, Top 1% – Teat Quality, Calving-Ease Focused Profile – Built for first-calf success, Moderate Growth Pattern – Lower WW & YW suited for easy-keeping females, Functional Maternal Design – Strong udder structure supporting longevity A true calving-ease Hereford bred heifer emphasizing birth trait safety, excellent udder quality, and feed efficiency-ideal for building low-maintenance, problem-free cows in maternal-driven programs.

BMS
354
CHBS
112
CW
62
REA
0.51
MARB
0.17
FAT
0.074



LOT 64

LOT 64 DVOR K38 1220J LADY MAE 4257M
 AHA 44567295 | DOB:4/10/24 | TATTOO: 4257M | Polled
 H MONTGOMERY 7437 ET
MPH 7437 MONTGOMERY K38
 MPH 122L CATALINA F6 ET

UPS SENSATION 2296 ET
 RST GAT NST Y79D LADY 54B ET
 REMITALL ONLINE 122L
 GV CMR CATALINA LASS Y454 ET

DKF RO CASH FLOW 0245 ET
 RV GOLDEN LADY 5064
 CRR ABOUT TIME 743
 TCC MISS SHELBY 82 ET

ECR WHO MAKER 210 ET
SCG LADY MAE 1220J ET
 TCC MS DIANA 01

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-5.5	5.2	65	112	0.1	32	64	150	1.2	1.2	15.9

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
87	412.73	86	902.43	106	4/19-FINAL PRINT

Power Growth Profile – WW Top 20% / YW Top 9%, built for added scale and performance, Maternal Strength – Milk Top 21% / MG Top 18%, strong maternal output with balance Fertility Focused – SCF (Sustained Cow Fertility) Top 68%, dependable long-term cow productivity, Heavy Cow Maker – MCW Top 1%, excels for mature cow weight and substance Carcass Traits – CW Top 23% / REA Top 24%, added yield and red meat potential
 A growth-driven Hereford bred heifer designed to add power, cow size, and maternal output to progressive commercial or registered programs.

BMS
369
CHBS
125
CW
83
REA
0.65
MARB
-0.12
FAT
-0.016

LOT 65 DVOR D1 H42 FANTASY 405M
 AHA 44566085 | DOB:2/10/24 | TATTOO: 405M | Polled
 KCF BENNETT ENCORE Z311 ET
MPH Z311 RAMPAGE D1
 RHF 0124 ROSIE 3023A

SCHU-LAR ON TARGET 22S
 KCF MISS REVOLUTION X338 ET
 RST TIMES A WASTIN 0124
 GRANDVIEW CMR MIS P606 X395 ET

NJW 73S W18 HOMEGROWN 8Y ET
 GRANDVIEW CMR MIS P606 X395 ET
 MSU TCF REVOLUTION 4R
 MPH 10H FANTASIA Z27 ET

RHF 8Y HOME PLATE 4081B ET
MPH 4081B FANTASY H42
 MPH 4R FANTASIA B51

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
3.9	2.7	66	99	0.4	43	76	82	1.2	1.3	14.9

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
86	539.79	108	833.69	96	2/21-MEASURE

Top 17% – Weaning Weight, Top 32% – Yearling Weight, Top 12% – Maternal Calving Ease (MCE), Top 1% – Milk, Top 1% – Maternal Growth (MG), Top 10% – Carcass Weight, Balanced Udder Structure – Solid udder and teat scores for longevity, Moderate, Efficient Profile – Well-suited for productive, easy-keeping females
 A maternally driven Hereford bred heifer highlighted by elite milk and maternal growth, functional structure, and a balanced performance profile designed for long-term cow herd productivity.

BMS
347
CHBS
134
CW
90
REA
0.44
MARB
0.17
FAT
0.094

LOT 70
 AHA
 GE-EPD

DVOR 153 0185 LADY FANCIE 458M
 AHA 44566244 | DOB:2/25/24 | TATTOO: 458M | Polled
 LOEWEN GENESIS G16
KSU LAND GRANT 153 ET
 KSU MISS MISTY 956 ET
 DVOR 468Z 159P ZENNER 554 ET
DVOR 554 4112 LADY FANCIE 0185
 DVOR 1094 1120 BELDA 4112

NJW 79Z Z311 ENDURE 173D ET
 LOEWEN 77 48 MISS 344N 4RB42ET
 R LEADER 6964
 KJ 274S ROXY 482Y ET
 TH 89T 755T VICTOR 468Z
 STAR TCF ADV ORALEE 159P ET
 BOYD STOUT 1094 ET
 DVOR 621 6203 MISS RIBSTONE 1120

CED BW WW YW DMI MM MG MCW UDDR TEAT SCF
 4.2 3.3 64 97 0.1 26 58 93 1.2 1.2 12
 ACT. BW ADJ. WW WW RATIO ADJ. YW YW RATIO PROJ. DUE DATE & AI SIRE
 76 499.14 100 794.03 92 2/19-SOGGY

BMIS 306
 CHBS 129
 CW 80
 REA 0.6
 MARB 0.03
 FAT 0.004

Top 23% – Weaning Weight, Top 37% – Yearling Weight, Top 21% – Dry Matter Intake (DMI) (efficiency indicator), Top 24% – Scrotal Circumference (fertility indicator), Top 31% – Carcass Weight, Top 17% – Fat (moderate, efficient carcass profile), Balanced Maternal Profile – Moderate milk and maternal growth, Sound Structure – Acceptable udder and teat scores for longevity
 A moderate, efficient Hereford bred heifer designed for low-input systems—offering balanced growth, functional maternal traits, and a practical, no-excess profile suited for long-term productivity.



LOT 70

LOT 71
 AHA
 GE-EPD

DVOR 153 7193 ORALEE 492M
 AHA 44566307 | DOB:3/2/24 | TATTOO: 492M | Polled
 LOEWEN GENESIS G16 ET
KSU LAND GRANT 153 ET
 KSU MISS MISTY 956 ET
 PW VICTOR BOOMER P606
DVOR P606 159P ORALEE 7193ET
 STAR TCF ADV ORALEE 159P ET

NJW 79Z Z311 ENDURE 173D ET
 LOEWEN 77 48 MISS 344N 4RB42ET
 R LEADER 6964
 KJ 274S ROXY 482Y ET
 REMITALL BOOMER 46B
 PW VICTORIA 964 8114 (DLF,HYF,IEF)
 REMITALL ONLINE 122L
 HH MISS ADV 786G 1ET

CED BW WW YW DMI MM MG MCW UDDR TEAT SCF
 8.5 0.9 51 73 -0.4 30 56 89 1.5 1.5 17.8
 ACT. BW ADJ. WW WW RATIO ADJ. YW YW RATIO PROJ. DUE DATE & AI SIRE
 80 392.5 82 703.94 83 2/20-SOGGY

BMIS 400
 CHBS 142
 CW 67
 REA 0.58
 MARB 0.32
 FAT 0.034

Top 14% – Calving Ease, Top 17% – Birth Weight, Top 3% – Dry Matter Intake (DMI) (feed efficiency indicator), Top 18% – Maternal Calving Ease (MCE), Top 2% – Udder Quality, Top 4% – Teat Quality, Balanced Maternal Profile – Moderate milk and maternal growth, Moderate Growth Pattern – Designed for easy-keeping, efficient females. A practical, efficiency-driven Hereford bred heifer combining calving ease, excellent udder quality, and feed efficiency—well suited for low-input systems and long-term cow herd productivity.



LOT 71

LOT 72
 AHA
 GE-EPD

DVOR 153 8191 LADY CLASS 4130M
 AHA 44566479 | DOB:3/10/24 | TATTOO: 4130M | Polled
 LOEWEN GENESIS G16 ET
KSU LAND GRANT 153 ET
 KSU MISS MISTY 956 ET
 DVOR 468Z 159P ZENNER 554 ET
DVOR 554 003 LADY ZEN 8191F
 TMR P606 MISS WORLD CLASS W003

NJW 79Z Z311 ENDURE 173D ET
 LOEWEN 77 48 MISS 344N 4RB42ET
 R LEADER 6964
 KJ 274S ROXY 482Y ET
 TH 89T 755T VICTOR 468Z
 STAR TCF ADV ORALEE 159P ET
 DR WORLD CLASS 517 10H
 TMR P606 MISS INAUGURATOR P457

CED BW WW YW DMI MM MG MCW UDDR TEAT SCF
 -1.7 4.7 65 96 0 33 66 97 1.3 1.3 15.5
 ACT. BW ADJ. WW WW RATIO ADJ. YW YW RATIO PROJ. DUE DATE & AI SIRE
 91 502.17 105 819.45 96 2/21 FINAL PRINT

BMIS 376
 CHBS 143
 CW 80
 REA 0.94
 MARB 0.18
 FAT 0.024

Top 20% – Weaning Weight, Top 40% – Yearling Weight, Top 14% – Dry Matter Intake (DMI) (efficiency indicator), Top 17% – Milk, Top 12% – Maternal Growth (MG), Top 31% – Carcass Weight, Top 4% – Ribeye Area, Balanced Udder Structure – Solid udder and teat scores for longevity. A practical, moderate-framed Hereford bred heifer offering efficiency, strong ribeye expression, and balanced maternal performance—well suited for building durable, low-maintenance cows with added carcass value.



LADY ZEN 8191 | DAM OF LOT 72

LOT 73
DVOR 153 161 ORALEE 4184M
 AHA 44566862 | DOB:3/19/24 | TATTOO: 4184M | Polled
 LOEWEN GENESIS 616 ET
KSU LAND GRANT 153 ET
 KSU MISS MISTY 956 ET
 AH JDH CRACKER JACK 26U ET
DVOR 26U 159P ORALEE 161J ET
 STAR TCF ADV ORALEE 159P ET
 NJW 79Z Z311 ENDURE 173D ET
 LOEWEN 77 48 MISS 344N 4RB42ET
 R LEADER 6964
 KJ 274S ROXY 482Y ET
 NJW 1Y WRANGLER 19D
 CRR D03 VIOLET 349 (DLF,HYF,IEF)
 REMITALL ONLINE 122L
 HH MISS ADV 786G 1ET

BMIS
393
CHBS
154
CW
78
REA
0.35
MARB
0.34
FAT
0.054

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
9.8	1.8	53	77	-0.3	27	53	79	1.4	1.5	17.2

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
73	446.89	93	753.94	89	2/20 FINAL PRINT

Calving Ease Focused – Top 9% CE with moderate BW (Top 32%), heifer-safe profile, Maternal Efficiency – Favorable DMI (Top 3%) supports low-input environments, Balanced Growth – Moderate WW/YW (Top 71% WW / 86% YW) for controlled frame and efficiency, Functional Maternal Traits – Solid udder and teat structure (Top 9% Udder / Top 4% Teat), Carcass Balance – Positive marbling with acceptable ribeye contribution A practical, calving-ease Hereford bred heifer built for maternal efficiency, structural correctness, and low-input productivity with added carcass value.



LOT 73

LOT 74
DVOR 619G 2248 LADY TRAVEL 409
 AHA 44566096 | DOB:2/15/24 | TATTOO: 409M | Polled
 NJW LONG HAUL 36E ET
SR EXPEDITION 619G ET
 CHURCHILL LADY 7189E ET
 DVOR 468Z 159P ZENNER 554 ET
DVOR 554 735 LADY ZEN 2248K
 DVOR 427 500 LADY BAJA 735E
 TH 89T 755T VICTOR 468Z
 STAR TCF ADV ORALEE 159P ET
 DVOR 1094 1127 BAJA 427
 DVOR Y133 065 MISS BELLE 500

BMIS
443
CHBS
139
CW
76
REA
0.77
MARB
0.18
FAT
-0.006

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
5.5	0.8	63	94	0.1	32	64	62	1.3	1.4	21

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
69	510.36	102	794.67	92	2/19 SOGGY

Top 16% – Birth Weight, Top 27% – Weaning Weight, Top 45% – Yearling Weight, Top 21% – Sustained Cow Fertility (SCF), Top 24% – Scrotal Circumference (indicator of earlier-maturing progeny), Top 21% – Milk, Top 18% – Maternal Growth (MG), Top 8% – Maternal Carcass Weight (MCW), Top 14% – Teat Quality, Top 9% – Fat (lean, efficient profile), Top 12% – Ribeye Area
A balanced, maternally oriented Hereford bred heifer combining calving ease, fertility, and structural soundness with added carcass merit–built to be a productive, long-term cow herd cornerstone.



LOT 74

LOT 75
DVOR 619G 236 ORALEE 414M
 AHA 44566122 | DOB:2/16/24 | TATTOO: 414M | Polled
 NJW LONG HAUL 36E ET
SR EXPEDITION 619G ET
 CHURCHILL LADY 7189E ET
 RST FINAL PRINT 0016
DVOR 0016 053 ORALEE 236K
 DVOR 7850 7100 ORALEE 053H
 BOYD 31Z BLUEPRINT 6153
 RST MS X651 TESTED 8032
 UPS MIGHTY 7850 ET
 DVOR P606 159P ORALEE 7100ET

BMIS
512
CHBS
165
CW
93
REA
0.8
MARB
0.27
FAT
0.044

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4.2	1.1	68	111	0.4	40	75	106	1.5	1.5	24.2

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ DUE DATE & AI SIRE
61	393.15	100	750.48	100	2/19 SOGGY

Top 20% – Birth Weight, Top 12% – Weaning Weight, Top 10% – Yearling Weight, Top 6% – Sustained Cow Fertility (SCF), Top 1% – Scrotal Circumference, Top 2% – Milk, Top 1% – Maternal Growth (MG), Top 7% – Carcass Weight, Top 2% – Udder Quality, Top 4% – Teat Quality, Top 10% – Ribeye Area,
A high-end bred heifer combining elite maternal performance, outstanding fertility indicators, excellent udder quality, and strong carcass value–built to be a long-term, problem-free cow with added profit potential.

LOT 76
DVOR 619G 2233 LADY WASH 423M
 AHA 44566229 | DOB:1 | TATTOO: 423M | Polled
 NJW LONG HAUL 36E ET
SR EXPEDITION 619G ET
 CHURCHILL LADY 7189E ET
 UPS OUTLAST ET
DVOR 8499 8200 WASHINGTON 2233
 K LADY WASHINGTON 8200
 NJW 79Z Z311 ENDURE 173D ET
 GCC 404X MISS MONEY ET
 K 88X RIBEYE 390
 K LADY STACY 550

BMIS
456
CHBS
142
CW
82
REA
.78
MARB
0.18
FAT
0.034

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
5.9	3	58	94	0.2	33	62	66	1.3	1.5	21.6

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DUE DATE & AI SIRE
75	413	83	820	95	3/31-FINAL PRINT

30% – Calving Ease (CE) 17% – Scrotal Circumference SC & SCF, 17% – Milk (MM), 25% – Maternal Growth (MG), 8% – Maternal Calving Ease (MCE), 28% – Udder Suspension (UDDR), 4% – Teat Quality (TEAT), 25% – Carcass Weight (CW), A well-balanced bred heifer offering sound calving and growth traits with respectable fertility and maternal indicators, combined with solid udder structure and carcass potential for productive longevity in the her

LOT 77
DVOR 619G 206 MYSTIQUE 426M
 AHA 44566203 | DOB:2/19/24 | TATTOO: 426M | Polled
 NJW LONG HAUL 36E ET
SR EXPEDITION 619G ET
 CHURCHILL LADY 7189E ET
 CHURCHILL SENSATION 028X
 NJW 79Z 10W RITA 11B
 R LEADER 6964
 CHURCHILL LADY 500C ET
 RST FINAL PRINT 0016
DVOR 0016 987 MYSTIQUE 206K ET
 DVOR 1032 206E MYSTIQUE 987 ET
 BOYD 31Z BLUEPRINT 6153
 RST MS X651 TESTED 8032
 TH 13Y 358C BOTTOM LINE 206E
 H W4 MYSTIQUE 1032

BMIS
439
CHBS
130
CW
73
REA
0.33
MARB
0.35
FAT
0.104

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
7.3	0.4	59	101	0.6	40	69	69	1.5	1.6	22.3

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
69	486.6	98	930.62	107	2/19 MEASURE

Top 12% – Birth Weight, Top 20% – Calving Ease, Top 27% – Yearling Weight, Top 14% – Sustained Cow Fertility (SCF), Top 1% – Scrotal Circumference (fertility & early maturity indicator), Top 2% – Milk, Top 6% – Maternal Growth (MG), Top 18% – Maternal Calving Ease (MCE), Top 13% – Maternal Carcass Weight (MCW), Top 2% – Udder Quality, Top 1% – Teat Quality. A maternally elite Hereford bred heifer combining calving ease, outstanding fertility indicators, excellent udder structure, and balanced performance—built to anchor a productive, long-term cow herd.

LOT 78
DVOR 619G 2108 EXQUISITE 444M
 AHA 44566230 | DOB:2/21/24 | TATTOO: 444M | Polled
 NJW LONG HAUL 36E ET
SR EXPEDITION 619G ET
 CHURCHILL LADY 7189E ET
 CHURCHILL SENSATION 028X
 NJW 79Z 10W RITA 11B
 R LEADER 6964
 CHURCHILL LADY 500C ET
 JDH AH LINCOLN 106H ET
DVOR 106H 72F EXQUISITE 2108K
 TH 510B 2303 EXQUISITE 72F
 JDH VICTOR 719T 33Z ET
 AH MS 25L RUMBLER 19Z
 KCF BENNETT STRATEGY 2303 ET
 TH 129X 0220 EXQUISITE 510B ET

BMIS
441
CHBS
123
CW
83
REA
0.69
MARB
-0.03
FAT
0.004

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-7.7	4.7	82	138	0.6	31	73	155	1.4	1.5	21.1

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
84	517.6	104	892.43	103	2/19 FINAL PRINT

Top 1% – Weaning Weight, Top 1% – Yearling Weight, Top 2% – Maternal Growth (MG), Top 9% – Udder Quality, Top 4% – Teat Quality, Top 17% – Scrotal Circumference (fertility indicator), Top 17% – Fat (lean, efficient profile)
A powerfully built, growth-oriented Hereford bred heifer with elite WW and YW, strong maternal growth, and sound udder structure—well suited for producers seeking performance-driven females with longevity and scale



LOT 77

LOT 79
DVOR 436F 856 LADY ZENA 4201M
 AHA 44566909 | DOB:3/22/24 | TATTOO: 4201M | Polled
 NJW 33TB 100W TRUST 167Y
BAR JZ SAFEKEEPER 436F
 BAR JZ ZO EY 380C
 NJW 73S M326 TRUST 100W ET
 BROOKVIEW 242 TEQUILA ROSE 33T
 MSU XEROX 20X
 BAR JZ SCARLET 740U
 DVOR 468Z 159P ZENNER 554 ET
DVOR 554 923 LADY ZEN 856F
 DVOR T57 MISS RIBTUG 923
 TH 89T 755T VICTOR 468Z
 STAR TCF ADV ORALEE 159P ET
 SHF TUG R117 T57
 DVOR 219 MISS DOMINO 7194

BMIS
315
CHBS
150
CW
68
REA
0.4
MARB
0.42
FAT
-0.006

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-5.3	5.6	59	99	0.2	19	48	115	1.4	1.4	12.2

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
99	511.89	107	865.07	102	2/20 FINAL PRINT

Growth-Oriented Profile – Solid WW/YW spread (Top 44% WW / Top 32% YW), Fertility & Longevity – Strong SC (Top 3%) supporting reproductive consistency, Udder Quality – Functional maternal design with Top 9% Udder / Top 14% Teat, Carcass Merit – Added value from Marbling (Top 7%) with acceptable REA, Maternal Strength – Balanced milk and maternal growth for cow efficiency
A power-built Hereford bred heifer emphasizing growth, fertility, and carcass value, suited for producers focused on scale, productivity, and longevity.



LOT 80

LOT 80
DVOR 436F 770 LADY VIC 4213M
 AHA 44567195 | DOB:3/24/24 | TATTOO: 4213M | Polled
 NJW 33TB 100W TRUST 167Y
BAR JZ SAFEKEEPER 436F
 BAR JZ ZO EY 380C
 NJW 73S M326 TRUST 100W ET
 BROOKVIEW 242 TEQUILA ROSE 33T
 MSU XEROX 20X
 BAR JZ SCARLET 740U
 TH 89T 755T VICTOR 468Z
DVOR 468Z 143 LADY VIC 770E
 DVOR 665 9163 MISS DOMINO 143
 TH 223 71I VICTOR 755T
 TH 166 20N GEMINI 89T
 KB L1 DOMINO 665
 DVOR 28T MISS SANDY 9163

BMIS
348
CHBS
159
CW
84
REA
0.57
MARB
0.27
FAT
-0.016

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-6.8	4.8	54	94	0.1	27	54	103	1.3	1.3	13.7

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
94	516.16	108	836.35	98	2/19 FINAL PRINT

Growth Profile – Moderate growth curve with Top 45% YW and balanced WW, Maternal Emphasis – Functional maternal package with Top 28% Udder / Top 34% Teat, Efficiency Traits – Favorable DMI (Top 21%) supporting feed efficiency, Carcass Strength – Added value through FAT (Top 5%) and solid marbling (Top 22%), Cow Type & Longevity – Built for durability with acceptable SC and mature cow weight balance
A practical, maternally focused Hereford bred heifer offering efficiency, carcass value, and functional cow traits for long-term productivity.

LOT 81
DVOR 436F 9211 BRASSY 4292M
 AHA 44567341 | DOB:5/15/24 | TATTOO: 4292M | Polled
 NJW 33TB 100W TRUST 167Y
BAR JZ SAFEKEEPER 436F
 BAR JZ ZOEY 380C


 DVOR 468Z 159P ZENNER 554 ET
DVOR 554 410 BRASSY 9211G
 DVOR 10Y 1032 BRASSY 410

 TH 89T 755T VICTOR 468Z
 STAR TCF ADV ORALEE 159P ET
 NJW 73S W18 HOMETOWN 10Y ET
 H W4 MYSTIQUE 1032

BMIS
 463
CHBS
 139
CW
 73
REA
 0.35
MARB
 0.25
FAT
 0.024

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
3.7	1.3	45	74	-0.1	31	54	74	1.5	1.6	22.9

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ DUE DATE & AI SIRE
85	440.83	96	803.26	91	3/12 FINAL PRINT

Calving Ease Balanced – CE Top 49% / BW Top 23%, workable for mature-cow use, Moderate, Controlled Growth – WW Top 92% / YW Top 90%, keeps size and inputs in check, Feed Efficiency Advantage – DMI Top 8%, excels in low-input environments, Maternal Fertility Emphasis – SCF Top 11%, strong signal for long-term cow longevity, Functional Maternal Design – MM Top 27% / MG Top 64%, moderate milk with balance, Excellent Udder Quality – Udder Top 2% / Teat Top 1%, elite structure and longevity, Maternal Carcass Balance – CW Top 53% / MARB Top 25%, useful carcass without excess, Strong Indexes – BMI Top 12% / BII Top 16% / CHB Top 28%, maternal-first economics A highly efficient, udder-elite Hereford bred heifer built for longevity, fertility, and low-maintenance cow herds.



BRASSY 9211G | DAM OF LOT 81

LOT 82
DVOR H086 D5 FANTASY 462M
 AHA 44566281 | DOB:2/25/24 | TATTOO: 462M | Polled
 SHF DAYBREAK Y02 D287 ET
SHF HOUSTON D287 H086
 SHF MISS 14 20Z D223


 PW VICTOR BOOMER P606
MPH P606 FANTASY D5 ET
 MPH 412T FANTASIA P28

 SHF YORK 19H Y02
 SHF MISS M326 T08 ET
 LOEWEN 44X 6X 20Z
 SHF RADAR R125 T75

 REMITALL BOOMER 46B
 PW VICTORIA 964 8114
 GK EXPLOSION 412T
 MPH P305 FANTASIA 613

BMIS
 549
CHBS
 143
CW
 88
REA
 0.74
MARB
 0.17
FAT
 0.044

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-2.4	2.6	68	106	0.4	39	73	114	1.3	1.3	27.7

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ DUE DATE & AI SIRE
96	575.23	115	937.78	108	4/30 FINAL PRINT

Top 12% – Weaning Weight, Top 17% – Yearling Weight, Top 7% – Scrotal Circumference (fertility indicator), Top 2% – Sustained Cow Fertility (SCF), Top 3% – Milk, Top 2% – Maternal Growth (MG), Top 13% – Carcass Weight, Strong Maternal Balance – Fertility, milk, and MG aligned for longevity, High Index Performance – Top 1% BMI \$549 / Top 2% BII \$643, Top 23% – CHB \$143. A high-index, maternally elite Hereford bred heifer combining exceptional fertility, strong milk and maternal growth, and balanced carcass merit–built to anchor a productive, long-term cow herd.



LOT 82



LADY LINC 2104K | DAM OF LOT 83

LOT 83
DVOR K172 2104 LADY TEST 447M
 AHA 44566233 | DOB:2/22/24 | TATTOO: 447M | Polled
 /S MANDATE 66589 ET
SHF KELVIN 589 K172
 SHF L338 A191 D302 ET


 JDH AH LINCOLN 106H ET
DVOR 106H 7844 LADY LINC 2104K
 H MS ADVANCE 7844

 R LEADER 6964
 /S LADY DOMINO 0158X
 SHF ALL STAR 42X A191
 SHF L388 T57 Y54 ET

 JDH VICTOR 719T 33Z ET
 AH MS 25L RUMBLER 19Z
 NJW 135U 10Y HOMETOWN 27A
 H SM MS 7135 ADVANCE 4432 ET

BMIS
 430
CHBS
 124
CW
 67
REA
 0.61
MARB
 0.27
FAT
 0.064

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
12.7	-0.6	58	93	0.4	35	63	74	1.5	1.6	21.4

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ DUE DATE & AI SIRE
64	506.2	102	857.47	99	2/20 EXPEDITION

Top 4% – Calving Ease, Top 6% – Birth Weight, Top 14% – Maternal Calving Ease (MCE), Top 10% – Milk, Top 21% – Maternal Growth (MG), Top 2% – Udder Quality, Top 1% – Teat Quality, Top 18% – Maternal Carcass Weight (MCW), Balanced Growth Profile – Moderate WW & YW suited for efficient females
 A calving-ease-focused Hereford bred heifer with elite udder quality, strong maternal traits, and a balanced performance profile–designed to be a problem-free, long-term cow herd contributor.



LOT 83

LOT

84

AHA GE-EPD

DVOR H11 2129 LASSIE 487M

AHA 44566304 | DOB:3/1/24 | TATTOO: 487M | Polled

EFBEEF X651 TESTED A250

BBF COMPLETELY TESTED H11

BBF BECKY'S MARK X51 D5 ET



SR EXPEDITION 619G ET

DVOR 619G 0191 LASSIE 2129K

DVOR 436F 7227 LASSIE 0191H

EFBEEF TFL U208 TESTED X651 ET

EFBEEF 6378 KATE W484

KCF BENNETT REVOLUTION X51

BBF BECKYS MARK P606 S32

NJW LONG HAUL 36E ET

CHURCHILL LADY 7189E ET

BAR JZ SAFEKEEPER 436F

DVOR 665 5123 LADY DOM 7227E

BMIS

454

CHBS

124

CW

66

REA

0.52

MARB

0.28

FAT

0.074

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
13	-1.6	54	89	0.4	24	51	87	1.5	1.5	23.3
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ DUE DATE & AI SIRE					
64	413.78	83	795.16	92	3/13 EXPEDITION					

Top 3% – Calving Ease, Top 3% – Birth Weight, Top 7% – Scrotal Circumference (fertility indicator), Top 9% – Sustained Cow Fertility (SCF), Top 2% – Udder Quality, Top 4% – Teat Quality, Balanced Growth – Moderate WW & YW suited for efficient, easy-keeping females, Carcass Merit – Positive marbling with moderate carcass weight
A calving-ease-focused Hereford bred heifer offering elite birth traits, excellent udder quality, and strong fertility—built to be a low-maintenance, long-term cow herd contributor."

LOT

85

AHA GE-EPD

DVOR H11 2194 LADY TESTED 4121

AHA 44566465 | DOB:3/9/24 | TATTOO: 4121M | Polled

EFBEEF X651 TESTED A250

BBF COMPLETELY TESTED H11

BBF BECKY'S MARK X51 D5 ET



BAR JZ SAFEKEEPER 436F

DVOR 436F 8308 LADY RUM 2194K

DVOR 124C 351 LADY RUMBLE 8308

EFBEEF TFL U208 TESTED X651 ET

EFBEEF 6378 KATE W484

KCF BENNETT REVOLUTION X51

BBF BECKYS MARK P606 S32

NJW 33TB 100W TRUST 167Y

BAR JZ ZOYE 380C

JDH AH DIMAGGIO RUMBLER 124C

DVOR 0031 006 MISSN TIME 351

BMIS

376

CHBS

146

CW

66

REA

0.53

MARB

0.43

FAT

0.014

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
10.6	0.3	52	82	0.1	26	53	78	1.4	1.3	16.7
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ DUE DATE & AI SIRE					
61	450.56	94	785.66	92	2/20 FINAL PRINT					

Top 7% – Calving Ease, Top 11% – Birth Weight, Top 5% – Maternal Calving Ease (MCE), Top 17% – Scrotal Circumference (fertility indicator), Top 21% – Dry Matter Intake (DMI) (feed efficiency indicator), Top 9% – Udder Quality, Balanced Maternal Profile – Moderate milk and maternal growth, Carcass Merit – Positive marbling with a moderate carcass profile. A calving-ease-oriented Hereford bred heifer combining excellent maternal calving ease, functional udder quality, and feed efficiency—well suited for low-input, problem-free cow herds focused on longevity and consistency."

LOT

86

AHA GE-EPD

DVOR H11 266 LADY TESTED 4140M

AHA 44566527 | DOB:3/13/24 | TATTOO: 4140M | Polled

EFBEEF X651 TESTED A250

BBF COMPLETELY TESTED H11

BBF BECKY'S MARK X51 D5 ET



RST FINAL PRINT 0016

DVOR 0016 856 LADY PRINT 266K

DVOR 554 923 LADY ZEN 856F

EFBEEF TFL U208 TESTED X651 ET

EFBEEF 6378 KATE W484

KCF BENNETT REVOLUTION X51

BBF BECKYS MARK P606 S32

BOYD 31Z BLUEPRINT 6153

RST MS X651 TESTED 8032

DVOR 468Z 159P ZENNER 554 ET

DVOR T57 MISS RIBTUG 923

BMIS

369

CHBS

136

CW

77

REA

1.1

MARB

0.18

FAT

0.004

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4.5	2.1	67	100	0.4	18	51	95	1.4	1.3	15.8
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ DUE DATE & AI SIRE					
82	483.48	101	788.49	93	3/13 LAND GRANT					

Top 14% – Weaning Weight, Top 29% – Yearling Weight, Top 24% – Scrotal Circumference (fertility indicator), Top 9% – Udder Quality, Top 17% – Fat (lean, efficient carcass profile), Top 1% – Ribeye Area, Balanced Maternal Profile – Moderate milk and MG for efficiency, Sound Structure – Functional udders and teats for longevity
A balanced, efficient Hereford bred heifer highlighted by elite ribeye, solid growth, and functional maternal traits—well suited for practical, long-term cow herd productivity.

LOT

87

AHA GE-EPD

DVOR 034H 7229 LADY RUM 4149M

AHA 44566698 | DOB:3/14/24 | TATTOO: 4149M | Polled

BR SRR CGL LOEWEN VALIANTÉ

BBH CBH 7694 HATCHER 034H

BBH CBH 112Y CHLOE 519C



JDH AH DIMAGGIO RUMBLER 124C

DVOR 124C 499 LADY RUMBLE 7229

DVOR 468Z 006 BERTA 499

EFBEEF BR VALIDATED B413

BR TRUST 100W 9118 3358

BBH 743 REDWINE 112Y

BLB R117 WONDA 923W

H DIMAGGIO 2094 ET

AH MS 25L RUMBLER 19Z

TH 89T 755T VICTOR 468Z

DVOR L18 MISS EXCEL 006 ET

BMIS

383

CHBS

126

CW

65

REA

0.43

MARB

0.3

FAT

0.014

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
2.9	2.8	54	87	0.3	17	44	88	1.4	1.4	18.3
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ DUE DATE & AI SIRE					
86	458.69	96	853.12	100	2/19 FINAL PRINT					

Top 16% – Maternal Calving Ease (MCE), Top 24% – Scrotal Circumference (fertility indicator), Top 18% – Marbling, Top 14% – Teat Quality, Top 9% – Udder Quality, Balanced Growth Profile – Moderate WW & YW for efficiency and longevity, Moderate Milk & MG – Designed for easy-keeping, adaptable females. A practical, maternally balanced Hereford bred heifer offering calving ease, functional udder quality, and moderate performance—well suited for building a consistent, low-maintenance cow herd.

LOT

88

AHA GE-EPD

DVOR 034H 8129 LADY MASON 4175

AHA 44566742 | DOB:3/18/24 | TATTOO: 4175M | Polled

BR SRR CGL LOEWEN VALIANTÉ

BBH CBH 7694 HATCHER 034H

BBH CBH 112Y CHLOE 519C



TH 89T 719T TAURUS 502Z

DVOR 502 461 LADY TAURUS 8129F

TMR B765 MISS MASON B R461

EFBEEF BR VALIDATED B413

BR TRUST 100W 9118 3358

BBH 743 REDWINE 112Y

BLB R117 WONDA 923W

JDH VICTOR 719T 33Z ET

TH 16G 20N GEMINI 89T

KB RB BY THE HOUR 211 B765

TMR 60S SANDI K113

BMIS

370

CHBS

118

CW

70

REA

0.86

MARB

0.1

FAT

0.004

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-4.5	5.6	63	103	0.4	20	51	110	1.2	1.1	16.9
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ DUE DATE & AI SIRE					
96	533.31	111	836.28	100	3/12 FINAL PRINT					

Growth-Oriented Profile – Top 22% YW and Top 27% WW, adding scale and performance, Added Carcass Merit – Top 6% Ribeye Area (REA) with positive marbling, Balanced Feed Efficiency – Moderate DMI (Top 60%) supports adaptability, Sound Maternal Foundation – Acceptable udder and teat structure with functional milk, Cow Power Emphasis – Top 22% YW and strong MCW indicate mature cow weight and longevity
A performance-driven Hereford bred heifer designed to add growth, muscle, and cow power to the herd. Best suited for programs prioritizing scale, ribeye, and long-term productivity over extreme calving-ease emphasis.

LOT

89

AHA GE-EPD

DVOR 034H 735 LADY BAJA 4215M

AHA 44567197 | DOB:3/26/24 | TATTOO: 4215M | Polled

BR SRR CGL LOEWEN VALIANTÉ

BBH CBH 7694 HATCHER 034H

BBH CBH 112Y CHLOE 519C



DVOR 1094 1127 BAJA 427

DVOR 427 500 LADY BAJA 735E

DVOR Y133 065 MISS BELLE 500

EFBEEF BR VALIDATED B413

BR TRUST 100W 9118 3358

BBH 743 REDWINE 112Y

BLB R117 WONDA 923W

BOYD STOUT 1094 ET

DVOR 442 575 MISS DOMINO 1127

GV CMR FUTURE DOM Y133 ET

4-C 615 MS SANDERS 065

BMIS

450

CHBS

134

CW

75

REA

0.85

MARB

0.19

FAT

-0.006

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
2.7	3.8	61	83	0.1	17	47	77	1.3	1.3	21.6
ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE					
87	436.68	91	714.42	84	2/21 FINAL PRINT					

Moderate birth and growth with a cow-maker profile suited for long-term productivity, Favorable DMI (Top 21%) supports feed efficiency and maintenance moderation, Strong fertility signal with SCF Top 17%, Functional, sound structure with Udder Top 28% / Teat Top 34%, Adds value with REA Top 7% and FAT Top 9% A practical Hereford bred heifer combining efficiency, maternal reliability, and carcass shape—built to work in real-world cow herds.

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LOT 90
DVOR 034H 7844 LADY HAT 4233M
 AHA 44567224 | DOB:4/1/24 | TATTOO: 4233M | Polled
 BR SRR C&L LOEWEN VALIANTÉ
BBH CBH 7694 HATCHER 034H
 BBH CBH 112Y CHLOE 519C

 NJW 135U 10Y HOMETOWN 27A
H MS ADVANCE 7844
 H SM MS 7135 ADVANCE 4432 ET


EFBEF BR VALIDATED B413
 BR TRUST 100W 9118 3358
 BBH 743 REDWINE 112Y
 BLB R117 WONDA 923W
 NJW 73S W18 HOMETOWN 10Y ET
 NJW 4037 34S DURANGO VACA 135U
 H WCC/WB 668 WYARNO 9500 ET
 HH MISS ADVANCE 7135T ET

BMIS 417
 CHBS 143
 CW 86
 REA 0.85
 MARB 0.13
 FAT -0.006

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
-2.4	5	66	104	0.4	24	57	106	1.3	1.2	18.8

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
83	494.82	103	901.79	106	2/20 FINAL PRINT

Performance-Oriented Growth – WW Top 17% / YW Top 20%, adds scale and payweight
 Maternal Strength – Solid SCF (Sustained Cow Fertility) Top 40% with balanced maternal profile, Functional Udder Design – Udder Top 28% with acceptable Teat Top 61%, CW Top 17% with favorable REA Top 7% for added yield
 A growth-driven Hereford bred heifer that combines scale, maternal function, and carcass value for long-term productivity.

LOT 91
ROUDY 034H 813F FLOSSIE 4259M
 AHA 44567300 | DOB:4/12/24 | TATTOO: 4259M | Polled
 BR SRR C&L LOEWEN VALIANTÉ
BBH CBH 7694 HATCHER 034H
 BBH CBH 112Y CHLOE 519C

 NJW 135U 10Y HOMETOWN 73C ET
BBH CBH 73C FLOSSIE 813F
 CBH 49S ZINGY 234Z

EFBEF BR VALIDATED B413
 BR TRUST 100W 9118 3358
 BBH 743 REDWINE 112Y
 BLB R117 WONDA 923W
 NJW 73S W18 HOMETOWN 10Y ET
 NJW 4037 34S DURANGO VACA 135U
 MCCOY 55M ABSOLUTE 49S
 BLB 71I TIFFANY 714T

BMIS 447
 CHBS 124
 CW 64
 REA 0.34
 MARB 0.32
 FAT 0.034

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
5.9	2.8	61	101	0.5	21	51	103	1.4	1.4	23

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
83	479.91	100	911.05	107	2/19 FINAL PRINT

CE Top 30% / WW Top 35% / YW Top 27%, moderate birth with dependable growth
 SCF (Sustained Cow Fertility) Top 10%, built to stay productive, MCW Top 76%, balanced mature size, MARB Top 15%
 A moderate, fertility-driven Hereford bred heifer designed for efficiency, longevity, and balanced maternal performance in commercial or registered programs.

LOT 92
DVOR 8114 8105 LADY STAR 4217M
 AHA 44567199 | DOB:3/26/24 | TATTOO: 4217M | Horned
 HH ADVANCE 4082B ET
HH ADVANCE 8114F ET
 HH MISS ADVANCE 1056Y ET

 HH ADVANCE 5359C ET
DVOR 5359 950 LADY STAR 8105F
 DVOR 142 MISS STAR 950


CL 1 DOMINO 1161Y
 HH MISS ADVANCE 9102W
 HH ADVANCE 8050U ET
 HH MISS ADVANCE 6005S
 HH ADVANCE 1013Y ET
 HH MISS ADVANCE 6155S
 F 915 STAR 142
 DVOR L1 MISS DOMINO 214

BMIS 307
 CHBS 121
 CW 74
 REA 0.29
 MARB 0.17
 FAT 0.084

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
10.6	-0.4	38	67	0.1	32	51	40	1.1	1.3	13.8

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
79	400.86	84	799.46	94	2/21 LAND GRANT

Elite CE Top 7% with BW Top 7%, built for trouble-free first-calf success, Moderate growth with emphasis on longevity and functionality, Functional design with Teat Top 34% and acceptable udder structure, Strong maternal indicator through MCE Top 1%, Adds value with CW Top 50% while maintaining moderation
 A calving-ease driven Hereford bred heifer designed for maternal efficiency, fertility, and low-input cow herds—ideal for building replacement females with confidence.

LOT 93
DVOR 8114 017 LADY SENSE 4236M
 AHA 44567227 | DOB:4/2/24 | TATTOO: 4236M | Horned
 HH ADVANCE 4082B ET
HH ADVANCE 8114F ET
 HH MISS ADVANCE 1056Y ET

 CHURCHILL SENSATION 028X
DVOR 028X 8105 LADY SENSE 017H
 DVOR 5359 950 LADY STAR 8105F


CL 1 DOMINO 1161Y {DLF,HYF,IEF}
 HH MISS ADVANCE 9102W
 HH ADVANCE 8050U ET
 HH MISS ADVANCE 6005S
 UPS DOMINO 3027
 CHURCHILL LADY 7202T ET
 HH ADVANCE 5359C ET
 DVOR 142 MISS STAR 950

BMIS 434
 CHBS 140
 CW 81
 REA 0.4
 MARB 0.32
 FAT 0.134

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
10.6	-0.5	54	91	0.4	33	60	75	1.3	1.4	21.2

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
73	540.2	113	849.52	100	3/14 EXPEDITION

CE Top 7% / BW Top 6%, heifer-friendly with added mating flexibility, WW Top 67% / YW Top 54%, moderate growth with efficiency, SC Top 5% and SCF (Sustained Cow Fertility) Top 20% for long-term cow longevity. Milk Top 17% / MG Top 34%, supports calf performance without excess CW Top 28%, with added value from MARB Top 15%
 A calving-ease focused Hereford bred heifer that blends maternal fertility, structural soundness, and balanced carcass value for practical, profitable cow herds.

LOT 94
DVOR 8114 7227 LADY DOM 4272M
 AHA 44567325 | DOB:4/22/24 | TATTOO: 4272M | Horned
 HH ADVANCE 4082B ET
HH ADVANCE 8114F ET
 HH MISS ADVANCE 1056Y ET

 KB L1 DOMINO 665
DVOR 665 5123 LADY DOM 7227E
 DVOR 468Z 1126 MISS VIC 5123C


CL 1 DOMINO 1161Y {DLF,HYF,IEF}
 HH MISS ADVANCE 9102W
 HH ADVANCE 8050U ET
 HH MISS ADVANCE 6005S
 CL 1 DOMINO 3138N 1ET
 MONTANA MISS 466P ET
 TH 89T 755T VICTOR 468Z
 DVOR 454 8102 MISS DOMINO 1126

BMIS 298
 CHBS 140
 CW 87
 REA 0.43
 MARB 0.16
 FAT 0.064

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
6.3	1.1	53	95	0.4	29	56	90	1.1	1.1	11.7

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
74	456.08	95	824.65	97	3/12 LAND GRANT

CE Top 27% / BW Top 20%, heifer-friendly calving profile, WW Top 71% / YW Top 43%, controlled growth suited for efficient cow herds, MM Top 40% / MG Top 55%, moderate milk with balanced maternal output, MCE Top 1%, outstanding maternal calving ease
 A calving-ease, fertility-forward Hereford bred heifer designed for long-term productivity, functional moderation, and maternal reliability.

LOT 95
DVOR 8114 911 LADY SENSE 4288M
 AHA 44567338 | DOB:5/3/24 | TATTOO: 4288M | Horned
 HH ADVANCE 4082B ET
HH ADVANCE 8114F ET
 HH MISS ADVANCE 1056Y ET

 CHURCHILL SENSATION 028X
DVOR 7227 028X LADY SENSE 911G
 DVOR 665 5123 LADY DOM 7227E


CL 1 DOMINO 1161Y {DLF,HYF,IEF}
 HH MISS ADVANCE 9102W
 HH ADVANCE 8050U ET
 HH MISS ADVANCE 6005S
 UPS DOMINO 3027
 CHURCHILL LADY 7202T ET
 KB L1 DOMINO 665
 DVOR 468Z 1126 MISS VIC 5123C

BMIS 328
 CHBS 110
 CW 74
 REA 0.28
 MARB 0.03
 FAT 0.064

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
9.6	0.8	61	107	0.5	30	61	82	1.1	1.2	15.4

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
93	481.83	104	963.2	109	2/21 LAND GRANT

CE Top 10% / BW Top 16%, highly heifer-friendly, WW Top 35% / YW Top 15%, added performance without excess, SC Top 3%, strong indicators of sustained reproductive success, MM Top 33% / MG Top 30%, keeps cows productive without pushing milk, MCE Top 2%, protects replacement daughters
 A calving-ease-secure, fertility-minded Hereford bred heifer offering balanced growth, maternal reliability, and long-term herd efficiency.

LOT 96
ROUDY 124C 1824 RUMCHELLA 4225
 AHA 44567213 | DOB:3/27/24 | TATTOO: 4225M | Polled
 H DIMAGGIO 2094 ET
JDH AH DIMAGGIO RUMBLER 124C
 AH MS 25L RUMBLER 19Z
 H H PERFECT TIMING 0150 ET
 NICHOLS LADY 39
 NJW 73S W18 HOMETOWN 10Y ET
 JDH MS CRACKER 26U 9Z ET
 NICHOLS PRIME TIME 546
RCR MS PRIME TIME 1824
 RCR MISS HOMETOWN 1617

BMIS
301
CHBS
107
CW
67
REA
0.38
MARB
0.08
FAT
0.024

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
4.2	3.4	64	100	0.4	22	53	84	1.2	1.3	13.5

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
87	458.22	96	816.84	96	2/21 FINAL PRINT

CE Top 44% with moderate BW Top 67% for practical calving management, WW Top 23% / YW Top 29%, adds performance without excess, MCE Top 2%, a key indicator for long-term female retention, Sound structure with Teat Top 34%
A functional, maternally oriented Hereford bred heifer built for fertility, calving ease, and sustainable cow-herd productivity.

LOT 97
ROUDY 159H 716E BLOSSOM 438M
 AHA 44568650 | DOB:2/21/24 | TATTOO: 438M | Horned
 KJ BJ 309C LEADER 182F
KJ TWJ 907E LIBERTY 159H ET
 KJ BJ 339A CHARDONNAY 907E ET
 R LEADER 6964
 KJ BJ 236X TIMEWISE 309C ET
 BR NITRO AVENTUS 3116 ET
 BBH 743 ADORA 339A
 NJW 135U 10Y HOMETOWN 73C ET {
AH VACA BLOSSOM 716E
 BBH 112Y BLOSSOM 418B
 NJW 73S W18 HOMETOWN 10Y ET
 NJW 4037 34S DURANGO VACA 135U
 BBH 743 REDWINE 112Y
 BBH 26U ALICE 035X

BMIS
384
CHBS
107
CW
71
REA
0.72
MARB
-0.09
FAT
0.034

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
7.2	1.2	56	92	0	35	64	95	1.2	1.1	18.2

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
75	492.87	99	783.7	90	2/20 LAND GRANT

CE Top 21% / BW Top 22%, balanced calving ease suitable for heifer or young-cow use, steady performance without pushing mature size, DMI Top 14%, favorable intake profile for low-input environments, SCF Top 45%, solid foundation for long-term productivity and stayability, MM Top 10% / MG Top 18%, strong milk without sacrificing cow efficiency, dependable calving ease transmitted to daughters
A balanced, efficient Hereford bred heifer offering calving ease, strong milk balance, and feed efficiency—well suited for building durable, moderate cow families.

LOT 98
DVOR 927 J3 OLIVIA 404M
 AHA 44568631 | DOB:2/9/24 | TATTOO: 404M | Polled
 CRR 109 ON POINT 559 ET
MYO 559 ON TIME 927 ET
 BCC TRIXIE 283Z
 CRR 719 CATAPULT 109
 CRR 435 KELLY 161
 LSW WCC ABOUT TIME X06
 BCC CARLIE 075X ET
 CHURCHILL PILGRIM 632D ET
MPH 632D OLIVIA J3
 BK MPH OLIVIA 644D ET
 NJW 73S W18 HOMETOWN 10Y ET
 CHURCHILL LADY 002X ET
 C MILES MCKEE 2103 ET
 STAR KKH SSF OLIVIA 15U ET

BMIS
437
CHBS
80
CW
62
REA
0.49
MARB
-0.1
FAT
0.024

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
8.1	-0.4	54	88	0.5	39	66	69	1.4	1.5	24

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
73	554.13	111	916.98	106	2/21 MEASURE

CE Top 16% / BW Top 7%, very heifer-friendly calving profile, balanced growth without excess, SCF Top 7%, strong indicator of longevity and stayability, MM Top 3% / MG Top 12%, excellent milk balance for productive daughters, Udder Top 9% / Teat Top 4%, sound, long-lasting udder design.
A calving-ease, fertility-forward Hereford bred heifer with elite maternal calving, strong milk balance, and excellent udder quality—built for long-term cow herd success.



LOT 99
DVOR 87G 722 DIANA 4136M
 AHA 44568683 | DOB:3/12/24 | TATTOO: 4136M | Polled
 /S MANDATE 66589 ET
NJW 133A 6589 MANIFEST 87G ET
 BW NJW 76S 8Y HOMESPUN 133A
 R LEADER 6964
 /S LADY DOMINO 0158X
 NJW 73S W18 HOMETOWN 10Y ET
 NJW 55N STARDUST 76S
 C MILES MCKEE 2103 ET
6MC ROCKIN DIANA MILES 722 ET
 TCC MS DIANA 01
 NJW 98S R117 RIBEYE 88X ET
 C NOTICE ME ETÉ
 CRR ABOUT TIME 743
 TCC MISS SHELBY 82 ET

BMIS
437
CHBS
133
CW
67
REA
0.67
MARB
0.3
FAT
0.024

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
12.7	-1.1	46	66	0	36	59	94	1.3	1.4	20.9

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
71	529.5	110	824.87	97	2/21 EXPEDITION

CE Top 4% / BW Top 4%, exceptional calving ease profile ideal for heifer use, DMI Top 14%, supports low-input, cost-effective cow programs, SCF Top 22%, strong indicator of longevity and reproductive efficiency, MM Top 7% / MG Top 39%, excellent milk without excess maintenance, MCE Top 4%, daughters remain easy-calving and functional, REA Top 22% / MARB Top 18%, balanced maternal-driven carcass profile
A true calving-ease, maternal-focused Hereford bred heifer combining elite CE, strong milk balance, and efficiency—designed for longevity and real-world cow herd profitability.

LOT 100
DVOR 170 717 LADY SENSE 4163M
 AHA 44566714 | DOB:3/16/24 | TATTOO: 4163M | Polled
 BR BELLE AIR 6011
RC DEVILLE 4081 170 ET
 BR SHYLYNN 4081
 BAR S LHF 028 240
 BR BELLE 4082 ET
 NJW 98S R117 RIBEYE 88X ET
 BR SHYLYNN 0059
 UPS SENSATION 2025
DVOR 2025 4178 LADY SENSE 717E
 DVOR 0139 809 BODELIA 4178
 CHURCHILL SENSATION 028X
 UPS MISS BRUTUS 0147
 TG RED DIAMOND 0139
 DVOR 20J MISS STANMORE 809

BMIS
442
CHBS
145
CW
67
REA
0.31
MARB
0.44
FAT
0.064

CED	BW	WW	YW	DMI	MM	MG	MCW	UDDR	TEAT	SCF
12.6	-1.5	47	71	-0.1	38	61	80	1	1.1	21.2

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	PROJ. DUE DATE & AI SIRE
70	464.95	97	790.77	93	2/22 LAND GRANT

Top 4% – Calving Ease, Top 4% – Birth Weight, Top 8% – Dry Matter Intake (DMI) (feed efficiency indicator), Top 1% – Maternal Calving Ease (MCE), Top 4% – Milk, Top 20% – Sustained Cow Fertility (SCF), Top 6% – Marbling, Moderate Growth Profile – Lower WW & YW favor efficiency and longevity, A true calving-ease Hereford bred heifer combining elite birth traits, maternal calving ease, feed efficiency, and added marbling—ideal for building a low-maintenance, problem-free cow herd with carcass upside.”

Richard D. Dvorak

DECEMBER 6, 1942-JANUARY 7, 2025

Richard Dean Dvorak, 83, passed away on January 7, 2026, surrounded by his loving family at the Avera Heart Hospital in Sioux Falls. A lifelong Christian and devoted family man, Richard's life was marked by service, storytelling, and a deep connection to the land he called home.

Born on December 6, 1942, in Wagner, South Dakota, Richard grew up with strong country roots. He began his education in a one-room schoolhouse and graduated from Ravinia High School in 1960. He was proud to be a Ravinia Bear, where he played quarterback for the football team and ran track. But the best part of high school was meeting his sweetheart, Darlene Johnson. Richard said that he chased her until she finally gave in. They have many memories of going dancing and roller skating with friends at Rest Haven.

Shortly after graduation, he answered the call to serve his country by joining the United States Army. But before being stationed in Germany as a tank mechanic, he married the love of his life, Darlene on May 5, 1962. Both he and Darlene cherished the time that they had together as newlyweds in Germany, and the grandkids loved to hear Grandpa tell the story of how Grandma travelled across the world on her own to be with him and somehow it all worked out.

After returning home from the Army, Richard embraced the life of a farmer and rancher—a role he cherished throughout his life. Even today, he was proud to be the only member of the Dvorak family in his generation to stay and work the land. His sons eventually joined him, and together they expanded the farm and ranch. In 2022 Dvorak Herefords were honored as the SD Hereford Breeder of the Year.

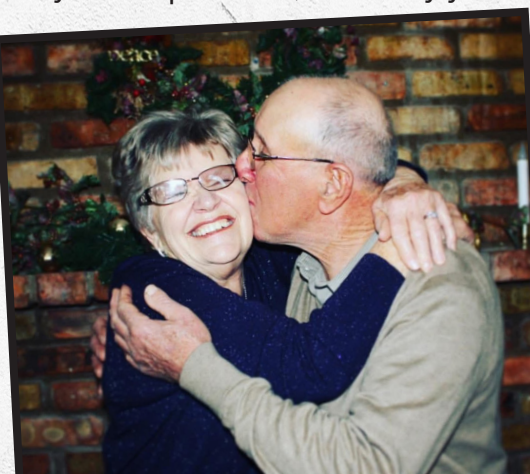
When Jeff and Boyd completely took over the farm and ranch operations, Richard retired but continued to play an active role working with his boys and "supervising" the farm and ranch. Richard was a man of the land. Whether overseeing harvests or tending livestock, Richard found purpose and fulfillment in working the land and even in his final days reminded us all that God is in the hills.

But Richard's family was his greatest joy. As the kids and grandkids were growing up, he rarely missed a ball game, concert, or other event. So proud of each of them, he would tease us that one day he would shout from the stands, "That's my boy!" or "That's my girl!" All of the kids and most of the grandkids took driving lessons from Richard in his 1940s Jeep Willy. While he was hesitant to say "I love you," his actions showed us that he loved us deeply.

Richard was a devoted member of East Lake Andes Lutheran Church. His faith was central to his life; he served on the church council, taught Sunday School, and helped care for "God's Acres," contributing both time and heart to his congregation. A man of deep faith, was often called on to lead prayers and devotions for family and community gatherings.

He had an extraordinary gift for friendship and humor. Known for telling stories and jokes that could light up any room, Richard was a friend to everyone he met. Mornings often began with what he fondly called "therapy"—sharing coffee with friends while exchanging laughs and wisdom. He also enjoyed attending auctions with his friend Dick Crabtree where he delighted in finding unique oddities to add to his collection—each item with its own story waiting to be told. Later in life, he took up writing poetry and would often share it at special events, like class reunions and birthdays. To have had Richard write you a poem was a special treat.

Finally, Richard was also very active as a leader in his community, from 4-H to the American Legion and more. He was most proud of having served more than 20 years on the Charles Mix Electric Co-op Board of Directors (nine years as president) and many years on the Wagner Farmer's Co-op Association Board.







DVORAK

HEREFORDS

Dvorak Herefords
30161 387TH AVE
LAKE ANDES, SD 57356



HP HP