



GOEHRING HEREFORDS
PRODUCTION FEMALE SALE

||||| **December 2, 2026** |||||

1:00 p.m.

Keosauqua Sales Co. Inc.

20555 Hwy. 1
Keosauqua, IA 52565



PRODUCTION FEMALE SALE

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1:00 p.m.

Keosauqua Sales Co. Inc.

20555 Hwy. 1 | Keosauqua, IA 52565

Contact: Bill Goehring

641-919-9365 | keosalebarn@netins.net

Sale Barn Phone: 319-293-3508

Auctioneer:

Cody Lowderman 309-313-2171

AHA Representative:

Austin Brandt 712-621-1829

Consultants:

Noah Benedict 217-372-8009

Randy McCaskill 217-242-1262

Mike Sorenson Marketing:

Mike Sorenson 641-745-7949

Photography:

Adam Swigart 309-826-3809

Robbie Duis 815-858-4129

Sale Vet:

Canton Vet Service, Dr. David Hudson

Terms: Make settlement for the cattle sale day. Animals will be sold to the highest bidder with the auctioneer settling all disputes. All sales are final and cattle are the buyer's property as soon as they are sold. Be sure to let the Keosauqua Sale staff know your arrangements for pick-up and trucking when you make settlement.



On behalf of our family and crew, I want to invite and welcome you to the 2026 edition of our annual Hereford Production Sale. We are once again offering every fall born yearling bull. We are very proud of this year's group that is sired by KCF Dominion K510. PHH 025 Genesis 235, Birdwell Dynamic 5022 1673 and PCR X51 Bentley 454B. This set of bulls will work for nearly anyone that is looking to add value to their calf crop!

This year's heifer offering has been AI mated to F Monument 443, KCF Bennett Eagle H550, H Richmond 3274, Stellflug Next Step 4014 and KCF Bennett Headline K534. These heifers are bred to leading calving ease sires, that also have plenty of growth. The vet confirmed AI or bull bred pregnancies and sexed embryos. This will be noted in the footnotes. The bred heifer offering is very deep this year and we encourage you to look through the videos that will be up by November, 20th or you can stop by any time to have an early look!

The 5G offering is really outstanding, where we will be offering 600 commercial black, black white face and red angus heifers that have been through our development program. They are a super outfit! Those will be offered on the evening of December 2nd.

The family has added 2 grandsons since last year! The girls are still leading 5 to 3 and are sure they will have control of the majority! We are so blessed to have them all close and get to see them almost everyday!

Give us a call or come by for any early look. We look forward to seeing everyone on December 2nd!

Herd Health:

All cattle have been fully vaccinated. They were ultra-sounded for pregnancy in July to confirm AI breeding by Dr. Hudson. They have been reexamined prior to sale date to confirm all females are still pregnant. All cattle have been wormed with Safe Guard and poured with Clean Up II. The health of the herd is excellent.

Sale Barn Café will be open.

Lot videos available by November 20th.

Bidding will be available on LiveAuctions.TV and DVAuction.

LiveAuctions.TV

Please visit www.liveauctions.tv

to create an account and request a buyer number.

Contact Mariah Miller at 712-294-4731 or Tech Support at 817-725-8595.

DVAuction
Broadcasting Real-Time Auctions

REFERENCE SIRES

REF. SIRE **F MONUMENT 443** {DLF,HYF,IEF,MSUDF,MDF,DBF}

BULL P44533340 — Calved: 1/12/24 — Tattoo: RE 443 — Polled

KCF BENNETT B716 F597 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
KCF BENNETT MONUMENT J338 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
P44320126 KCF MISS LANDMARK G301 (DLF,HYF,IEF,MSUDF,MDF,DBF)

KCF BENNETT DEVOUT B716 ET (SOD)(CHB)(DLF,HYF,IEF,MDF,DBF)
KCF MISS REVOLUTION X322 ET (DOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
R LANDMARK 4386 (SOD)(CHB)(DLF,HYF,IEF,MSUDC,MDF,DBF)
KCF MISS CUD A E368 (DLF,HYF,IEF)

TH MASTERPLAN 183F (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
FMS MASTERPLAN 221 (DLF,HYF,IEF,MSUDF,MDF,DBF)
P44319894 FMS HOMETOWN 615 (DOD)(MDF)

KCF BENNETT STRATEGY Z303 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
TH 512X 145Y DOMINETTE 578 (DLF,HYF,IEF)
NJW 735 W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
FMS PAYBACK 348

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
7.6	1.6	80	129	1.8	40	80	3.9	74
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.30	103	0.054	0.81	0.48	554	681	188



F MONUMENT 443

REF. SIRE **STELLPFLUG NEXT STEP** {DLF,HYF,IEF,MSUDF,MDF,DBF}

BULL P44594597 — Calved: 1/10/24 — Tattoo: BE 4014 — Polled

KCF BENNETT B716 F597 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
KCF BENNETT MONUMENT J338 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
P44320126 KCF MISS LANDMARK G301 (DLF,HYF,IEF,MSUDF,MDF,DBF)

KCF BENNETT DEVOUT B716 ET (SOD)(CHB)(DLF,HYF,IEF,MDF,DBF)
KCF MISS REVOLUTION X322 ET (DOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
R LANDMARK 4386 (SOD)(CHB)(DLF,HYF,IEF,MSUDC,MDF,DBF)
KCF MISS CUD A E368 (DLF,HYF,IEF)

GO KING E33 (CHB)(DLF,HYF,IEF,MDF,DBF)
ASM 708E E33 MACIE 203K ET (DLF,HYF,IEF,MSUDF,MDF,DBF)
P44395660 ASM 705 MISS CAROLINE 708E ET (DOD)(DLF,HYF,IEF,MDF,DBF)

K KING 400 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
GO MS SENSATION B3 (DLF,HYF,IEF,MSUDF,MDF,DBF)
R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
ASM 122L MISS 705ET (DLF,HYF,IEF,DBF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
14.7	-2.1	66	105	2.0	49	82	6.5	47
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.60	1.70	93	0.084	0.48	0.59	498	618	186



STELLPFLUG NEXT STEP

REF. SIRE **HOFFMAN RICHMOND ET** {DLF,HYF,IEF,MSUDF,MDF,DBF}

BULL P44491260 — Calved: 2/17/23 — Tattoo: BE 3274 — Polled

DM ALL AROUND 904G ET (DLF,HYF,IEF,MSUDF,MDF)
CHURCHILL RED THUNDER 133J ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
P44267942 BR VALIDATED B413 6035 7098 (DLF,HYF,IEF,MDF,DBF)

LX PERFECTO 11B ET (SOD)(DLF,HYF,IEF,MSUDF)
DM L1 DOMINETTE 301 ET (DLF,HYF,IEF,MSUDF)
EFBEEF BR VALIDATED B413 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
BR BENNETT 4R Y428 2101 6035 (HYF,DBF)

MOHICAN THM EXCEDE Z426 (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
GERBER Z426 DIXIE E066 (DLF,HYF,IEF,MDF,DBF)
P43822025 SCHU-LAR EFBEEF 2013 DIXIE 9X (DLF,HYF,IEF)

TH 133U 719T UPGRADE 69X (SOD)(DLF,HYF,IEF)
NJW M326 UNFORGETTABLE 76W ET (DLF,HYF,IEF)
R PUCKSTER 2013 (SOD)(DLF,HYF,IEF)
SCHU-LAR EFBEEF M326 DIXIE 819ET

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
10.1	-0.7	67	96	0.9	35	69	6.2	85
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.70	1.80	96	0.024	0.92	0.34	625	731	177



HOFFMAN RICHMOND ET

REFERENCE SIRES



KCF BENNETT EAGLE H550

REF. SIRE
D
BULL

KCF BENNETT EAGLE H550

{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44249999 — Calved: 9/28/20 — Tattoo: RE H550 — Polled

EFBEEF TFL U208 TESTED X651 ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

EFBEEF FOREMOST U208 (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

EFBEEF P606 MABEL R415

EF 745 FRANK P230 (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF}

INNISFAIL WHR X651/723 4013 ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

INNISFAIL P230 T723 (DLF,HYF,IEF,MSUDF,MDF,DBF)

INNISFAIL 235 R501 ET (DOD){DLF,HYF,IEF,MSUDF,MDF,DBF}

BEHM 100W CUD4 504C (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

NJW 735 M326 TRUST 100W ET (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF}

BEHM R294 JASMAN 102Y (DOD){DLF,HYF,IEF,MSUDF,MDF,DBF}

KJ HVH 33N REDEEM 485T ET (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF MISS CUD4 E675 (DOD){DLF,HYF,IEF}

KCF MISS REDEEM Z270 ET (DOD){DLF,HYF,IEF}

KCF MISS PROFICIENT U201 (DLF,HYF,IEF,MSUDF,MDF,DBF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
8.1	0.6	82	131	1.8	34	75	3.6	122
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.20	82	0.034	0.45	0.56	411	540	168



KCF BENNETT HEADLINE K534

REF. SIRE
E
BULL

KCF BENNETT HEADLINE K534

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44405381 — Calved: 9/27/22 — Tattoo: RE K534 — Polled

SHF DAYBREAK Y02 D287 ET (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF}

SHF YORK 19H Y02 (SOD){CHB}{DLF,HYF,IEF}

SHF MISS M326 T08 ET (DLF,HYF,IEF)

SHF HEADSTRONG D287 H315 ET (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF}

GERBER ANODYNE 001A (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

SHF OKSANA 001A D03 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)

SHF OKSANA 33T Y59 (DLF,HYF,IEF,DBP)

6D NEVADA 713 (CHB){DLF,HYF,IEF}

EFBEEF RESOLUTE CEO (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

R&R S109 LEANNE 1206 3016 (DOD){DLF,HYF,IEF}

KCF MISS NEVADA H453 (DOD){DLF,HYF,IEF,MSUDF,MDF,DBF}

MOHICAN THM EXCEDE 2426 (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF MISS EXCEDE E553 (DLF,HYF,IEF)

KCF MISS X51 A569 (DOD){DLF,HYF,IEF,MSUDF,MDF,DBF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
9.2	-0.1	77	126	1.2	29	67	5.9	142
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.40	106	-0.026	1.29	0.20	433	527	174



KCF BENNETT MONUMENT J338 — Sire of JLC MR MONUMENT CHURCH

REF. SIRE
F
BULL

JLC MR MONUMENT CHURCH

{DLF,HYF,IEF,MSUDF,DBP}

P44549120 — Calved: 1/4/24 — Tattoo: BE 427 — Polled

KCF BENNETT B716 F597 (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF BENNETT DEVOUT B716 ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF BENNETT MONUMENT J338 (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF MISS REVOLUTION X322 ET (DOD){DLF,HYF,IEF,MSUDF,MDF,DBF}

R LANDMARK 4386 (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF MISS LANDMARK G301 (DLF,HYF,IEF,MSUDF,MDF,DBF)

KCF MISS CUD4 E368 (DLF,HYF,IEF)

C CJC BELLE HEIR ET (CHB){DLF,HYF,IEF}

BR BELLE AIR 6011 (SOD){CHB}{DLF,HYF,IEF,MSUDF,DBP}

JLC MISS CHURCH LADY BELLE (DBP)

C CJC 89T MISS MILES 4264 ET (DLF,HYF,IEF)

44339623 CHURCHILL LADY 662D (DBP)

CHURCHILL MANHATTAN 428B ET (DLF,HYF,IEF,DBP)

CHURCHILL LADY 665S (DOD){DLF,HYF,IEF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
15.1	-2.3	62	98	0.9	46	77	9.1	55
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.30	94	0.034	0.55	0.53	541	653	195

REFERENCE SIRES



BG 619K ON DEMAND 226M {DLF,HYF,IEF,MSUDF}

P44619520 — Calved: 9/10/24 — Tattoo: RE 226M — Scurred



RV VALOR 9444G ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) JDH VICTOR 719T 33Z ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,DBF)
 BAR JZ ON DEMAND (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) RV BOBBI 1404 (DLF,HYF,IEF)
 P44355795 BAR JZ HANNAH 087B (DLF,HYF,IEF,MDF) NJW 735 W18 HOMEGROWN 8Y ET (SOD)(DLF,HYF,IEF,MSUDF,MDC,DBF)
 BAR JZ VIRGINIA 347Y (DLF,HYF,IEF)

BG 454B BENTLEY 81H (CHB)(DLF,HYF,IEF,MSUDF,MDF) PCR X51 BENTLEY 454B (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 BG 81H MS BENTLEY 198K (DLF,HYF,IEF,MSUDF) BG 10Y ALLISON 33C (DLF,HYF,IEF,MSUDF,MDC)
 P44391605 BG 58C HILDA 189F (DLF,HYF,IEF,MSUDF,MDF,DBF) BHF 21Z EVERY STORM 58C (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 BG 48X HILDA 29A (DLP,HYP,DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
6.4	0.9	70	110	1.1	26	61	-4.6	101
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.50	1.50	102	0.004	0.91	0.24	451	546	168



BG 619K ON DEMAND 226M



BG 619K ON DEMAND 3N {DLF,HYF,IEF,MSUDF}

P44642818 — Calved: 1/23/25 — Tattoo: RE 3N — Polled



RV VALOR 9444G ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) JDH VICTOR 719T 33Z ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,DBF)
 BAR JZ ON DEMAND (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) RV BOBBI 1404 (DLF,HYF,IEF)
 P44355795 BAR JZ HANNAH 087B (DLF,HYF,IEF,MDF) NJW 735 W18 HOMEGROWN 8Y ET (SOD)(DLF,HYF,IEF,MSUDF,MDC,DBF)
 BAR JZ VIRGINIA 347Y (DLF,HYF,IEF)

F FINAL TEST 722 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) EFBEEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF)
 BG 722 PERFECT TEST 6L (DLF,HYF,IEF,MSUDF) F MS YORK 567 (DOD)(DLF,HYF,IEF,MSUDF)
 P44462075 BG 84F MS PERFECTO 19J (DLF,HYF,IEF,MSUDF,MDF) BG LCC 11B PERFECTO 84F (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 GO MS ACCESS F186 (DLF,HYF,IEF,MDC)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
11.1	0.4	69	100	1.0	36	70	0.1	87
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.60	1.60	76	0.024	0.42	0.40	534	647	137



BG 619K ON DEMAND 3N



BG 9023 MR KID 11N {DLF,HYF,IEF,MSUDF}

P44642838 — Calved: 1/24/25 — Tattoo: RE 11N — Polled

KT SMALL TOWN KID 5051 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDC,DBF) NJW 735 W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDC)
 RST 5051 SMALL TOWN KID 9023 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) KT MS 0124 TIMES A WASTIN 2086 (DOD)(DLF,HYF,IEF)
 P44039432 RST MS 4180 REVOLUTION 7054 (DLF,HYF,IEF,DBP) RST X51 REVOLUTION 4180 (CHB)(DLF,HYF,IEF,MSUDF,MDC,DBP)
 RST MS X651 TESTED 5079 (DLF,HYF,IEF)

GO KING E33 (CHB)(DLF,HYF,IEF,MSUDF,DBP) K KING 400 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDC)
 BG E33 QUEEN 90L (DLF,HYF,IEF,MSUDF,MDF,DBF) GO MS SENSATION B3 (DLF,HYF,IEF,MSUDF,MDF,DBP)
 P44475799 GO MS Y117 DOMINO C142 (DOD)(HYP,IEP,MDF) GO 8019 ANDY Y117 (SOD)(DLF,HYF,IEF)
 GO MS 7195 ADVANCE W15 (DOD)(HYP,IEP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
14.0	-0.3	71	102	2.2	31	67	3.2	92
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.70	1.80	96	0.084	0.66	0.33	446	551	153



RST 5051 SMALL TOWN KID 9023 — Sire of BG 9023 MR KID 11N

HEREFORD BULLS

This year we are including 22 of our top bulls from the 2025 fall calf crop. These bulls all have performance data available and will have breeding soundness exams prior to the sale. These bulls will also be wormed with oral Synanthic and poured with Clean Up II. We will keep these bulls at our place until April 1st for anyone that wants. The bulls that are picked up the week of the sale will receive \$500 off the sale price of each bull. For all the bulls left until April 1st, the buyer should have insurance added to them and will be cared for at the buyer's risk, should anything happen.



Lot 1 — BG K510 DOMINION 200N



BG LCC 11B PERFECTO 84F — Sire of Lot 2

1 BG K510 DOMINION 200N {DLF,HYF,IEF,MSUDF,MDF,DBF}

BULL P44716442 — Calved: 8/19/25 — Tattoo: RE 200N — Polled

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}

KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} SHF MISS 14 20Z D223 {DLF,HYF,IEF,DBP}

P44405363 KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF} R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDC,MDF,DBF}

KCF MISS X51 Z446 {DLF,HYF,IEF}

EFBEEF BR VALIDATED B413 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}

BG B413 MS VALIDATED 229L {DLF,HYF,IEF,MSUDF} EFBEEF 4R THYRA Y865 {DLF,HYF,IEF,MDF,DBF}

P44522060 BG 84F MS PERFECTO 162H {DLF,HYF,IEF,MSUDF,MDF,DBF} BG LCC 11B PERFECTO 84F {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

GO MS SPARTAN D155 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.4	0.7	75	115	1.4	32	70	0.9	98
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.50	105	0.094	1.07	0.59	455	578	189

- Herd bull alert!! Sired by K510 and out of a Validated daughter, this guy comes with an elite set of EPD numbers! When you see this bull you will understand that the EPDs are just a bonus. 200N is conservatively marked and an impressively made individual. With his birthweight he will be heifer safe. Birth weight 69 lbs.

2 BG 84F PERFECTO 202N {DLF,HYF,IEF,MSUDF,MDF,DBF}

BULL P44716488 — Calved: 8/21/25 — Tattoo: RE 202N — Scurred

LCX PERFECTO 11B ET {SOD}{DLF,HYF,IEF,MSUDF}

BG LCC 11B PERFECTO 84F {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

P43892306 BG 100W NICKY 31C {SOD}{DLF,HYF,IEF,MSUDF,MDF}

NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

WLL ZOBY 3Z {DLF,HYF,IEF,MDF,DBF}

NJW 73S M326 TRUST 100W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

BG MS DOMINO 90Z {HYF}

EFBEEF BR VALIDATED B413 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}

BG B413 PEACH 240L {DLF,HYF,IEF,MSUDF} EFBEEF 4R THYRA Y865 {DLF,HYF,IEF,MDF,DBF}

P44522064 CG 028X PEACH 88E {DLF,HYF,IEF,MDF,DBF} CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}

JJB 115N PEACH TREE 3U {HYF,DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
9.7	-0.9	70	105	0.9	34	69	4.8	102
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.50	81	0.034	0.76	0.46	439	549	164

- Perfecto 84F continues a legacy of putting out great cattle. 84F has over 1900 progeny recorded with AHA! We are running low on semen on him so we won't have many more sons to offer! Take the opportunity to get a good one here and he is heifer safe! Birth weight 50 lbs.

HEREFORD BULLS

3

BULL

BG K510 DOMINION 211N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716459 — Calved: 8/26/25 — Tattoo: RE 211N — Scurred



SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44405363 KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF MISS 14 20Z D223 {DLF,HYF,IEF,DBP}
R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS X51 Z446 {DLF,HYF,IEF}

GO OUTCROSS X48 {SOD}{DLF,HYF,IEF,MDF,DBF}
MCF LADY OUTCROSS 5072 {DOD}{DLF,HYF,IEF,MSUDF}
P43679836 ALH 437 XENA 0708 {HYP}

GOLDEN OAK OUTCROSS 18U {SOD}{DLF,HYF,IEF,MSUDF}
GO MS 3196 ADVANCE S16 {DLF,HYF,IEF,MSUDF}
JMS VICTOR 892 437 {HYP}
ALH 347 XENA 0557 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-2.0	3.9	83	137	1.9	28	69	2.1	144
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.40	104	0.034	1.18	0.14	417	515	161

- 211N is a big stout bodied son of Dominion K510. There is a ton of meat and potatoes that comes with this guy! 5072 is a beautifully uddered older cow that hits a good one every time! The EPDs for WW and YW are in the top 1%. Birth weight 90 lbs.



KCF BENNETT DOMINION K510 — Sire of Lot 3

4

BULL

BG 1673 DYNAMIC 214N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716462 — Calved: 8/26/25 — Tattoo: RE 214N — Polled



SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
BIRDWELL DYNAMIC 5022 1673 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44297680 BR SENSATION 028X 3335 5022 {DLF,HYF,IEF,MSUDF}

SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}
SHF MISS M326 T08 ET {DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
BR TRUST 100W 6171 3335 {HYP}

BG LCC 11B PERFECTO 84F {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BG 81H MS BENTLEY 194K {DLF,HYF,IEF,MSUDF}
P44391601 KACZ 8A SPARK 102A F401 {DLF,HYF,IEF,MSUDF,MDF}

LCX PERFECTO 11B ET {SOD}{DLF,HYF,IEF,MSUDF}
BG 100W NICKY 31C {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KACZ P51 HOUDINI 100W 102A ET {SOD}{DLF,HYF,IEF}
KACZ 4K 4139 9103W 8A

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
10.1	1.3	63	99	0.7	32	63	0.1	98
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.30	63	0.044	0.66	-0.01	258	325	96

- This is a conservatively marked Dynamic son. This bull is a wide load coming when he's coming at you or walking away. Keep heifers out of this guy! The 194K dam always weans a big calf. Birth weight 75 lbs.



BIRDWELL DYNAMIC 5022 1673 ET — Sire of Lots 4 and 12

5

BULL

BG K510 DOMINION 222N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716433 — Calved: 8/29/25 — Tattoo: RE 222N — Polled



SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44405363 KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF MISS 14 20Z D223 {DLF,HYF,IEF,DBP}
R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS X51 Z446 {DLF,HYF,IEF}

BHF 21Z EVERY STORM 58C {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BG 58C NELLIE 183F {DLF,HYF,IEF,MSUDF}
P43971541 BG 74Z NELLIE 140C {DLF,HYF,IEF,MSUDF}

RH 230 STORM ET 61Y {DLF,HYF,IEF}
BHF 743 MISS JASMINE 21Z {DLF,HYF,IEF,MSUDF}
BG 719T NELSON 74Z {SOD}{DLF,HYF,IEF}
GO MS DOUBLE XL Z29 {HYP,IEF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
7.7	0.5	57	95	1.2	38	67	-0.8	78
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.50	98	0.074	0.95	0.07	407	478	141

- This is a very high quality Dominion son here. This sire group is sure deep, but this dark red stud is sure in the top boys of that group! This bull Ribeye EPDs are in the top 5%. Birth weight 82 lbs.



Lot 5 — BG K510 DOMINION 222N

HEREFORD BULLS



Lot 6 — BG K510 DOMINION 223N

6

BULL

BG K510 DOMINION 223N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716468 — Calved: 8/29/25 — Tattoo: RE 223N — Polled



SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} SHF MISS 14 20Z D223 {DLF,HYF,IEF,DBP}

P44405363 KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF} R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDC,MDF,DBF}

K&B REDBRAND 417B {DLF,HYF,IEF,MSUDF,MDF,DBF} CHURCHILL RED BULL 200Z {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

H GAL 8277 {DLF,HYF,IEF,MDF} K&B BELLA 219Z 1ET {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

P43919026 FOUR L X51 GAL B4035 KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}

FOUR L OUTCROSS GAL X0025 ET {DLF,HYF,IEF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.9	1.1	70	115	1.5	32	67	2.9	115
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.50	95	0.084	1.16	0.33	419	518	162

- This red eyed Dominion son is out of a favorite fall cow. His dam is a big bold made cow wiwth a picture perfect udder. This bull will sire a terrific set of calves. His 1.1 BW to 115 YW spread and a 164 CHB index makes him a top pick int he sale! Birth weight 72 lbs.



Lot 7 — BG 9023 MR KID 224N

7

BULL

BG 9023 MR KID 224N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716474 — Calved: 8/30/25 — Tattoo: RE 224N — Polled



KT SMALL TOWN KID 5051 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} NJW 735 W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

RST 5051 SMALL TOWN KID 9023 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} KT MS 0124 TIMES A WASTIN 2086 {DOD}{DLF,HYF,IEF}

P44039432 RST MS 4180 REVOLUTION 7054 {DLF,HYF,IEF,DBP} RST X51 REVOLUTION 4180 {CHB}{DLF,HYF,IEF,DBP}

BG 8413 VALIDATED 25J {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} EFBEER BR VALIDATED 8413 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

BG 25J MS VALIDATED 268L {DLF,HYF,IEF,MSUDF,MDF,DBF} BG 174E CHRISSY 97G {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44521608 BG 84F MS PERFECTO 192H {DLF,HYF,IEF,MSUDF,MDF,DBF} BG LCC 11B PERFECTO 84F {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

BG 58C NELLIE 183F {DLF,HYF,IEF,MSUDF,MDF,DBF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
8.6	1.8	74	99	1.6	39	76	0.0	92
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.70	1.70	80	0.054	0.79	0.33	504	614	128

- Here is a good looking son of Small Town Kid. He has a nice combination of calving ease, performance and will work on any set of cows. I believe the highest teat and udder bull in the sale. Birth weight 75 lbs.



PERKS 5101 FINAL RESULT 3063ET — Sire of Lot 8

8

BULL

BG 3063 MR FINAL RESULT 229N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44716431 — Calved: 9/1/25 — Tattoo: RE 229N — Horned



RST FINAL PRINT 0016 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} BOYD 31Z BLUEPRINT 6153 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

PERKS 5101 FINAL RESULT 3063ET {DLF,HYF,IEF,MSUDF,MDF,DBF} RST MS X651 TESTED 8032 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44480807 PERKS 2029 COPPER LADY 5101 {DLF,HYF,IEF} BR COPPER 124Y {DLF,HYF,IEF}

PERKS 144U SPECIAL LADY 2029

CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF} UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

BG 028X SWEET PEA 34G {DLF,HYF,IEF,MSUDF,MDF,DBF} CHURCHILL LADY 7202T ET {DLF,HYF,IEF}

P44004683 RVF SWEET PEA SHES REAL QUIET {DLF,HYF,IEF,MDF,DBF} K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

BG MS 719T VICTOR 388 {HYF,IEF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-0.4	3.3	73	108	1.5	44	81	-1.4	80
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.40	73	0.004	0.52	0.06	437	525	110

- Here is a big power house horned bull sired by Final Result and out of an 028X dam. You will add lbs to your calf crop with 229N. Birth weight 90 lbs.

HEREFORD BULLS

9 BULL BG 323L MERIT 231N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716489 – Calved: 9/1/25 – Tattoo: RE 231N – Polled



JW 1857 MERIT 21134 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) JW X651 TESTED 1857 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)
 GG MCF VERIFIED MERIT 323L (DLF,HYF,IEF,MSUDF,MDF,DBF) JW 332 VICTORIA 19027 (DLF,HYF,IEF,MSUDF)
 P44450972 GG MS VALIDATED B413 801F ET (DLF,HYF,IEF,MDF,DBF) EFBEEF BR VALIDATED B413 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 EFBEEF 6378 KATE W484 (DLF,HYF,IEF,MSUDF)

RB MAX 29F (DLF,HYF,IEF,MSUDF,MDF,DBF) NJW 67U 28M BIG MAX 22Z (DLF,HYF,IEF,MDF)
 BG E33 MS MASTERPIECE 175J (DLF,HYF,IEF,MSUDF) CC CX 22U 11X LDY PRISSEY 8Z ET (DLF,HYF,IEF,DBP)
 P44321887 GO MS C74 MASTERPIECE F83 (DLF,HYF,IEF) GO MASTERPIECE C74 (DLF,HYF,IEF,MSUDF)
 GO DOUBLE XL Z28 (DLF,HYF,IEF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
2.1	4.1	72	110	0.6	29	65	1.9	106
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.20	91	-0.006	0.55	0.31	381	482	157

- A Merit 323L son that has a tick more frame with extra carcass values. This homozygous polled bull is sure what we like to raise and sell. The 72 WW EPD and 110 YW values help verify what you visualize in this bull! Birth weight 89 lbs.



Lot 9 — BG 323L MERIT 231N

10 BULL BG 42L PERFECTO 233N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716522 – Calved: 9/2/25 – Tattoo: RE 233N – Scurred



BG LCC 11B PERFECTO 84F (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF) LCX PERFECTO 11B ET (SOD)(DLF,HYF,IEF,MSUDF)
 BG 84F PERFECTO 42L (DLF,HYF,IEF,MSUDF) BG 100W NICKY 31C (DOD)(DLF,HYF,IEF,MSUDF,MDF)
 P44463758 BG B413 MS VALIDATION 12J (DLF,HYF,IEF,MSUDF) EFBEEF BR VALIDATED B413 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 BG 174E MS FRONTIER 69G (DLF,HYF,IEF,MSUDF,MDF)

K KING 400 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF) NJW 735 W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)
 GO MS KING F15S (DLF,HYF,IEF,MDF) H KARLY 2515 ET (DLF,HYF,IEF)
 43909982 GO MS DOUBLE XL A101 GO ABET T32 (SOD)(DLF,HYF,IEF,MSUDF)
 GO MS 102 DOMINO U81 (DLF,IEF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
14.3	-0.9	52	86	0.8	37	63	5.3	73
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.30	70	0.034	0.51	0.29	371	452	131

- This is the only 42L son in the sale and a good one. This Perfecto 84F grandson is thick topped and carries that extra muscling through his hip and hindquarters. He is a very gently bull out of a top end Ochsner ranch cow. He is a high CED and low BW EPD bull that makes him a high end heifer bull! Birth weight 64 lbs.

12 BULL BG 1673 DYNAMIC 239N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716432 – Calved: 9/4/25 – Tattoo: RE 239N – Polled



SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF) SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF)
 BIRDWELL DYNAMIC 5022 1673 ET (DLF,HYF,IEF,MSUDF,MDF) SHF MISS M326 T08 ET (DLF,HYF,IEF)
 P44297680 BR SENSATION 028X 3335 5022 (DLF,HYF,IEF,MSUDF) CHURCHILL SENSATION 028X (SOD)(DLF,HYF,IEF,MDF,DBF)
 BR TRUST 100W 6171 3335 (HYF)

BG LCC 11B PERFECTO 84F (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF) LCX PERFECTO 11B ET (SOD)(DLF,HYF,IEF,MSUDF)
 BG 84F MS PERFECTO 193J (DLF,HYF,IEF,MSUDF) BG 100W NICKY 31C (DOD)(DLF,HYF,IEF,MSUDF,MDF)
 P44322033 BG 454B BENTLEY 175G (DLF,HYF,IEF,MSUDF) PCR X51 BENTLEY 454B (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 BG X48 MS OUTCROSS 165D (DOD)(DLF,HYF,IEF,MSUDF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
10.9	0.4	59	92	1.0	33	63	4.2	88
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.40	75	0.094	0.76	0.15	444	526	119

- This is a powerful made Dynamic 1673 son here! He is one of the thickest, heaviest muscled bulls in the sale. He is a very high quality bull with a very quiet disposition! He scanned a 14.3 Ribeye. He will dang sure produce a beautiful set of females! Birth weight 80 lbs.



Lot 12 — BG 1673 DYNAMIC 239N

11 BULL BG K510 DOMINION 235N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716428 – Calved: 9/2/25 – Tattoo: RE 235N – Polled



SHF HOUSTON D287 H086 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) SHF DAYBREAK Y02 D287 ET (CHB)(DLF,HYF,IEF,MSUDF)
 KCF BENNETT DOMINION K510 (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) SHF MISS 14 20Z D223 (DLF,HYF,IEF,DBP)
 P44405363 KCF MISS LANDMARK G341 (DLF,HYF,IEF,MSUDF,MDF,DBF) R LANDMARK 4386 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 KCF MISS X51 Z446 (DLF,HYF,IEF)

PCR X51 BENTLEY 454B (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) KCF BENNETT REVOLUTION X51 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 BG 58C KATLYN 186G (DLF,HYF,IEF,MSUDF) PCR IDA GOLDIE 40X (DLF,HYF,IEF,MSUDF,MDF,DBP)
 44090149 BG A80 KATLYN 147C GO X12 MANNING A80 (DLF,HYF,IEF)
 OO MS GOLD MARK X 1467

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
7.7	2.9	85	131	1.4	28	71	5.4	150
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.60	1.50	108	0.044	1.03	0.33	461	576	178

- This is a nice moderate made K510 bull. Look at this guys rib shape and sound free wheeling way of going. This bull should last several years. This young herd sire has a stellar set of EPDs all across his profile. Birth weight 70 lbs.

HEREFORD BULLS

13 BULL BG 454B BENTLEY 242N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716458 — Calved: 9/6/25 — Tattoo: RE 242N — Polled



KCF BENNETT REVOLUTION X51 (SOD)(CHB)(DLF,HYF,IEF,MDF,DBF)
PCR X51 BENTLEY 454B (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
P43472415 PCR IDA GOLDIE 40X (DLF,HYF,IEF,MSUDF,MDF,DBP)

MSU TCF REVOLUTION 4R (SOD)(DLF,HYF,IEF,MDF,DBC)
KCF MISS PROFICIENT U201 (DLF,HYF,IEF,MSUDF,MDF)
RPH PCR IDAHO 80U (SOD)(DLF,HYF,IEF,DBP)
PCR ABIGAIL GOLDIE 854U (HYP,DBP)

BG LCC 11B PERFECTO 84F (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
BG 84F PERFECT FROST 193H (DLF,HYF,IEF,MSUDF,MDF)
P44204460 BG 3060 FROSTY TOWN 121E (DLF,HYF,IEF,MDF)

LCX PERFECTO 11B ET (SOD)(DLF,HYF,IEF,MSUDF)
BG 100W NICKY 31C (DOD)(DLF,HYF,IEF,MSUDF,MDF)
PERKS 102W MY TOWN 3060 (CHB)(DLF,HYF,IEF,MDF)
BG X48 FROSTY 80B (HYP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
2.4	3.3	70	99	0.9	28	63	3.4	130
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.50	1.70	85	0.024	1.20	0.26	513	610	155

- This is a red necked, red legged Bentley 454B son. He will make an awesome set of females and put pounds on a set of calves. It's hard to beat a 454B x 84F cross! Birth weight 81 lbs.

14 BULL BG 235 GENESIS 243N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716454 — Calved: 9/6/25 — Tattoo: RE 243N — Scurred



LOEWEN GENESIS G16 ET (CHB)(DLF,HYF,IEF,MDF,DBF)
PHH 025 GENESIS 235 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)
P44395548 PHH PCC 301 J-WOWW 025 ET (DOD)(DLF,HYF,IEF,MSUDF)

NJW 79Z Z311 ENDURE 173D ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF,DBP)
GOLDEN OAK OUTCROSS 18U (SOD)(DLF,HYF,IEF,MSUDF)
PHH PEARL 301 (DLF,HYF,IEF)

KCF BENNETT REVOLUTION X51 (SOD)(CHB)(DLF,HYF,IEF,MDF,DBF)
NS X51 DANDY MISS 814 (DBP)
P43967755 NS X36 DANDY GIRL 510 (DLF,HYF,IEF,MSUDF,DBP)

MSU TCF REVOLUTION 4R (SOD)(DLF,HYF,IEF,MDF,DBC)
KCF MISS PROFICIENT U201 (DLF,HYF,IEF,MSUDF,MDF)
SHF KENNEDY 502R X36 (SOD)(DLF,HYF,IEF,MDF,DBP)
NS 6160 DANDY GIRL ET 202 (DLF,HYF,IEF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
2.0	3.4	61	101	1.4	21	51	2.1	104
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.40	89	0.034	0.91	0.38	362	454	167

- This is a typical son of 235. He has a big ole top, dark cherry red and has a very sound running gear. He ratioed 113 on REA, that helps rank him in the top 10% for REA and marbling of the breed! Birth weight 85 lbs.

15 BULL BG 235 GENESIS 244N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44716469 — Calved: 9/6/25 — Tattoo: RE 244N — Horned



LOEWEN GENESIS G16 ET (CHB)(DLF,HYF,IEF,MDF,DBF)
PHH 025 GENESIS 235 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF)
P44395548 PHH PCC 301 J-WOWW 025 ET (DOD)(DLF,HYF,IEF,MSUDF)

NJW 79Z Z311 ENDURE 173D ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF,DBP)
GOLDEN OAK OUTCROSS 18U (SOD)(DLF,HYF,IEF,MSUDF)
PHH PEARL 301 (DLF,HYF,IEF)

ABC 719T VICTOR BLAZE 6026 (DLF,HYF,IEF,MSUDF)
H MS DOMINETT 8322 (DLF,HYF,IEF,MSUDF)
43915236 ABC MS 0130 DOMINETT 3032

TH 122 711 VICTOR 719T (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
ABC MS 9028 RED BLAZE 1120 (HYP)
CL 1 DOMINO 0130X 1ET (SOD)(DLF,HYF,IEF)
ABC MS 0075 BLAZE 2014 (DLF,HYF,IEF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
2.4	4.6	64	103	1.3	22	54	-0.3	103
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.20	72	-0.006	0.38	0.15	391	475	130

- This is a high volume, sound made horned bull. 8322 is a beautiful uddered dam that gets bred AI nearly every time! Birth weight 98 lbs.

16 BULL BG J37 GENESIS 247N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44716476 — Calved: 9/7/25 — Tattoo: RE 247N — Horned



LOEWEN GENESIS G16 ET (CHB)(DLF,HYF,IEF,MDF,DBF)
LOEWEN GENESIS 4G J37 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
P44293755 LOEWEN MISS ANNIE B339 4G (DLF,HYF,IEF,MSUDF)

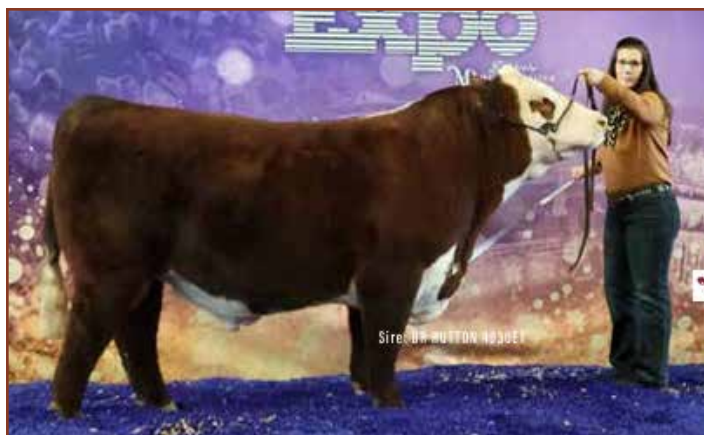
NJW 79Z Z311 ENDURE 173D ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF,DBP)
GERBER ANODYNE 001A (SOD)(CHB)(DLF,HYF,IEF,MSUDF)
KCF MISS 936 B339 (DLF,HYF,IEF,MSUDF)

RB MAX 29F (DLF,HYF,IEF,MSUDF,MDF,DBF)
BG 84F HILDA 197J (DLF,HYF,IEF,MSUDF,MDF,DBF)
P44322093 BG 58C HILDA 189F (DLF,HYF,IEF,MSUDF,MDF,DBF)

NJW 67U 28M BIG MAX 22Z (DLF,HYF,IEF,MDF)
CC CX 22U 11X LDY PRISSEY 8Z ET (DLF,HYF,IEF,DBP)
BHF 21Z EVERY STORM 58C (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
BG 48X HILDA 29A (DLP,HYP,DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.6	2.5	56	97	1.5	35	63	3.6	90
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.50	81	-0.026	0.51	0.22	384	463	153

- This is a stout horned bull by J37. He's very balanced in his EPDs and a dang good bull. He has a 38 cm scrotal. This guy is a no miss baldy maker! Birth weight 85 lbs.



PHH 025 GENESIS 235 ET — Sire of Lots 14, 15, 19, 21, 22 and 27



ASM 405B VALLEY 124J ET — Sire of Lots 17, 31, 32, 34 and 35

HEREFORD BULLS

17
BULL

BG 124J VALLEY 249N

{DLF,HYF,IEF,MSUDF,MDF,DBF}

44716445 – Calved: 9/7/25 – Tattoo: RE 249N – Horned



BR HUTTON 4030ET {CHB}{DLF,HYF,IEF,MSUDF}

ASM 405B VALLEY 124J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44285397 ASM 705 10Y MISS MALLORY 405B {DLF,HYF,IEF,MDF,DBF}

NJW 735 980 HUTTON 1092 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

BR CSF BRIELLE 8052 ET {DLF,HYF,IEF}

NJW 735 W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}

ASM 122L MISS 705ET {DLF,HYF,IEF,DBP}

GO KING E33 {CHB}{DLF,HYF,IEF,MDF,DBC}

BG E33 QUEEN 9H {DLF,HYF,IEF,MSUDF,MDF,DBP}

P44116134 GO MS B76 MASTERPIECE E127 {DLF,HYF,IEP,MDF}

K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}

GO MS SENSATION B3 {DLF,HYF,IEF,MSUDF,MDF,DBC}

GO MASTERPIECE B76 {DLF,HYF,IEF,MSUDF,MDF}

GO MS 719 VICTORIA A2 {DLF,HYF,IEP}



Lot 17 — BG 124J VALLEY 249N

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-0.2	3.0	58	98	2.1	37	66	-6.2	83
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.50	1.50	79	0.014	0.55	0.21	360	440	137

- If you love good cattle, this is your kind! 249N has the presence of a herd bull already at a year old! Valley 124J adds muscle and correctness to his calves and really stamped 249N. Birth weight 94 lbs.

18
BULL

BG 454B BENTLEY 252N

P44716430 – Calved: 9/9/25 – Tattoo: RE 252N – Polled

KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}

PCR X51 BENTLEY 454B {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

P43472415 PCR IDA GOLDIE 40X {DLF,HYF,IEF,MSUDF,MDF,DBP}

MSU TCF REVOLUTION 4R {SOD}{DLF,HYF,IEF,MDF,DBC}

KCF MISS PROFICIENT U201 {DLF,HYF,IEF,MSUDF,MDF}

RPH PCR IDAHO 80U {SOD}{DLF,HYF,IEF,DBP}

PCR ABIGAIL GOLDIE 854U {HYP,DBP}

TH FRONTIER 174E {SOD}{DLF,HYF,IEF,MSUDF,MDF}

H PG TESS 913 ET {MDF}

P44023663 H TESS 3022 ET {DLF,HYF,IEF,MSUDF}

TH 403A 475Z PIONEER 358C ET {SOD}{DLF,HYF,IEF,MSUDF}

FTF TRUSTING LADY 312A {DLF,HYF,IEF}

WLB GLOBAL 72M 50S {SOD}{DLF,HYF,IEF}

NJW 78P 63N LADYSPORT 51W ET {DLF,HYF,IEF}



Lot 18 — BG 454B BENTLEY 252N

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
1.1	4.4	72	117	1.2	27	63	-0.2	129
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.50	87	0.024	1.03	0.03	447	529	140

- This Bentley son has a lot of grow and a little more frame size. He's very well balanced. He would make an awesome bull to sire some baldie calves. The females will be incredibly good! Birth weight 88 lbs.

19
BULL

BG 235 GENESIS 253N

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44716502 – Calved: 9/9/25 – Tattoo: RE 253N – Polled



LOEWEN GENESIS G16 ET {CHB}{DLF,HYF,IEF,MDF,DBF}

PHH 025 GENESIS 235 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}

P44395548 PHH PCC 301 J-WOWW 025 ET {DOD}{DLF,HYF,IEF,MSUDF}

NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

LOEWEN 77 48 MISS 344N 4RB42ET {DLF,HYF,DBP}

GOLDEN OAK OUTCROSS 18U {SOD}{DLF,HYF,IEF,MSUDF}

PHH PEARL 301 {DLF,HYF,IEF}

RB MAX 29F {DLF,HYF,IEF,MSUDF,MDF,DBF}

BG 29F MAXINE 217K {DLF,HYF,IEF,MSUDF}

44395130 BG 400 SHASTA 181E {DLF,HYF,IEF,MSUDF,MDF}

NJW 67U 28M BIG MAX 22Z {DLF,HYF,IEF,MDF}

CC CX 22U 11X LDY PRISY 8Z ET {DLF,HYF,IEF,DBP}

K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}

GO MS W7 ADVANCE Z71 {DLF,HYF,IEF,MSUDF}



Lot 19 — BG 235 GENESIS 253N

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
1.2	3.3	61	100	1.4	35	66	2.3	87
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.50	85	0.064	0.53	0.16	396	479	136

- This Genesis 235 son is quiet and easy to be around. He is big testicled with muscle shape, style and balance. His dam is a powerful Max 29F daughter! Birth weight 92 lbs.

HEREFORD BULLS



Lot 20 — BG J37 GENESIS 257N

20 BULL BG J37 GENESIS 257N {DLF,HYF,IEF,MSUDF,MDF,DBF}

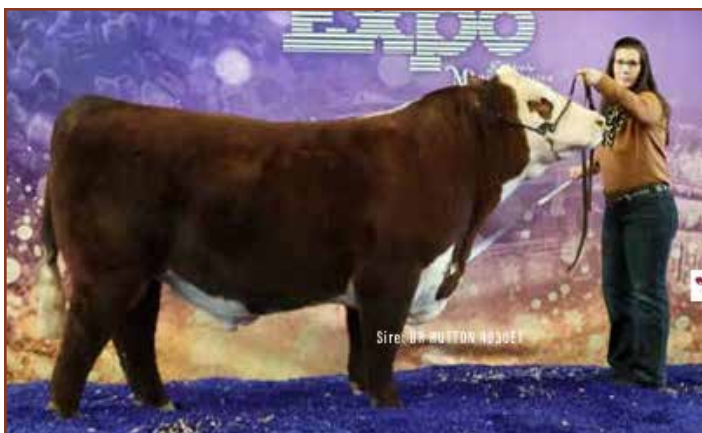
P44716481 — Calved: 9/15/25 — Tattoo: RE 257N — Polled

LOEWEN GENESIS G16 ET (CHB)(DLF,HYF,IEF,MDF,DBF) NJW 792 Z311 ENDURE 173D ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
LOEWEN GENESIS 4G J37 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF,DBP)
P44293755 LOEWEN MISS ANNIE B339 4G (DLF,HYF,IEF,MSUDF) GERBER ANODYNE 001A (SOD)(CHB)(DLF,HYF,IEF,MSUDF)
KCF MISS 936 B339 (DLF,HYF,IEF,MSUDF)

EFBEEF BR VALIDATED B413 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) EFBEEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF)
BG B413 NELLIE 231L (DLF,HYF,IEF,MSUDF) EFBEEF 4R THYRA Y865 (DLF,HYF,IEF,MDF,DBP)
P44522069 BG 58C NELLIE 170F (DLF,HYF,IEF,MSUDF) BHF 21Z EVERY STORM 58C (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
BG 74Z NELLIE 144C (DLF,HYF,IEF,MSUDF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
8.0	1.2	56	96	1.7	36	64	7.6	77
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.10	1.20	106	0.044	0.67	0.88	484	608	246

- This J37 son continues to impress me more all the time. He is a very well structured and balanced bull with an enormous 247 CHB number. His Validated dam is one the best in the fall herd! Birth weight 70 lbs.



PHH 025 GENESIS 235 ET — Sire of Lots 14, 15, 19, 21, 22 and 27

21 BULL BG 235 GENESIS 278N {DLF,HYF,IEF,MSUDF,MDF,DBF}

44716444 — Calved: 10/22/25 — Tattoo: RE 278N — Horned

LOEWEN GENESIS G16 ET (CHB)(DLF,HYF,IEF,MDF,DBF) NJW 792 Z311 ENDURE 173D ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
PHH 025 GENESIS 235 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF,DBP)
P44395548 PHH PCC 301 J-WOWW 025 ET (DOD)(DLF,HYF,IEF,MSUDF) GOLDEN OAK OUTCROSS 18U (SOD)(DLF,HYF,IEF,MSUDF)
PHH PEARL 301 (DLF,HYF,IEF)

DAKITCH MDK 9F SENSATION 4H (DLF,HYF,IEF,MSUDF,MDF,DBF) CRR 028X SENSATION 704 (DLF,HYF,IEF,MSUDF)
BG 4H MS SENSATION 173K (DLF,HYF,IEF,MSUDF,MDF,DBF) MS DAKITCH MDK 69B VANITY 9F
44391583 BG 84F MS PERFECTO 162H (DLF,HYF,IEF,MSUDF,MDF,DBF) BG LCC 11B PERFECTO 84F (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
GO MS SPARTAN D155 (DLF,HYF,IEF,MSUDF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.6	1.5	68	112	1.7	37	71	1.1	84
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.40	93	0.014	0.86	0.28	474	571	169

- This guys is beet red and big goggle eyed! If you need to keep the white off your calf crop, then take this bull home. He is heavy muscled and really well made to compliment his color! He ranks in the top 10% of the breed on all three indexes! Birth weight 88 lbs.



Lot 22 — BG 235 GENESIS 286N

22 BULL BG 235 GENESIS 286N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44729712 — Calved: 9/26/25 — Tattoo: RE 286N — Polled

LOEWEN GENESIS G16 ET (CHB)(DLF,HYF,IEF,MDF,DBF) NJW 792 Z311 ENDURE 173D ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
PHH 025 GENESIS 235 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF,DBP)
P44395548 PHH PCC 301 J-WOWW 025 ET (DOD)(DLF,HYF,IEF,MSUDF) GOLDEN OAK OUTCROSS 18U (SOD)(DLF,HYF,IEF,MSUDF)
PHH PEARL 301 (DLF,HYF,IEF)

BG LCC 11B PERFECTO 84F (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF) LCX PERFECTO 11B ET (SOD)(DLF,HYF,IEF,MSUDF)
BG 84F MS PERFECTO 180J (DLF,HYF,IEF,MSUDF,MDF,DBF) BG 100W NICKY 31C (DOD)(DLF,HYF,IEF,MSUDF,MDF)
P44321926 BG MS BENTLEY 181G (DLF,HYF,IEF,MSUDF) PCR X51 BENTLEY 454B (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
GO MS W7 ADVANCE Z71 (DLF,HYF,IEF,MSUDF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
2.9	3.4	70	110	1.1	34	69	4.4	86
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.50	106	0.034	0.87	0.20	530	626	168

- This guys is a dark red, and a well balanced son of Genesis 235. This bull is a thick well-made individual. He's in the top 5% of the breed in each of the indexes! Birth weight 97 lbs.

HEREFORD BRED HEIFERS

23
HEIFER

BG 9023 MSKID 20N {DLF,HYF,IEF,MSUDF}

P44642847 – Calved: 1/26/25 – Tattoo: RE 20N – Polled

KT SMALL TOWN KID 5051 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MOD,DBF}

RST 5051 SMALL TOWN KID 9023 {CHB}{DLF,HYF,IEF,MSUDF,MOD,DBF}

P44039432 RST MS 4180 REVOLUTION 7054 {DLF,HYF,IEF,DBP}

NJW 735 W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MOD}

KT MS 0124 TIMES A WASTIN 2086 {DOD}{DLF,HYF,IEF}

RST X51 REVOLUTION 4180 {CHB}{DLF,HYF,IEF,DBP}

RST MS X651 TESTED 5079 {DLF,HYF,IEF}

RB MAX 29F {DLF,HYF,IEF,MSUDF,MOD,DBF}

BG 29F QUEEN 155L {DLF,HYF,IEF,MSUDF}

P44480214 GO MS B15 SENSATION E135 {DOD}{HYP,IEP,MOD}

NJW 67U 28M BIG MAX 22Z {DLF,HYF,IEF,MOD}

CC CX 22U 11X LDY PRISBY 8Z ET {DLF,HYF,IEF,DBP}

GO MS SENSATION B15 {CHB}{DLF,HYF,IEF,MSUDF}

GO MS UT DOMINO Y38 {HYP,IEP}



Lot 23 — BG 9023 MSKID 20N

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-4.6	4.2	81	121	1.2	30	70	-4.6	107
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.50	1.50	112	0.034	1.08	0.13	409	504	160

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to F Monument 443 from April 28, 2026 to July 4, 2026. Ultrasounded safe to 443, estimated to calve March 25, 2027.

24
HEIFER

BG 3063 MS FINAL RESULT 21N {DLF,HYF,IEF,MSUDF}

P44642791 – Calved: 1/26/25 – Tattoo: RE 21N – Polled

RST FINAL PRINT 0016 {CHB}{DLF,HYF,IEF,MSUDF,MOD}

PERKS 5101 FINAL RESULT 3063ET {DLF,HYF,IEF,MSUDF,MOD,DBF}

P44480807 PERKS 2029 COPPER LADY 5101 {DLF,HYF,IEF}

BOYD 31Z BLUEPRINT 6153 {SOD}{DLF,HYF,IEF,MSUDF,MOD,DBF}

RST MS X651 TESTED 8032 {DLF,HYF,IEF,MSUDF,MOD,DBF}

BR COPPER 124Y {DLF,HYF,IEF}

PERKS 144U SPECIAL LADY 2029

GO KING E33 {CHB}{DLF,HYF,IEF,MOD,DBC}

BG 68F MS KEYSTONE 22K {DLF,HYF,IEF,MSUDF,MOD,DBF}

P44335837 BG 6024 MS KEYSTONE 68F {DOD}{DLF,HYF,IEF,MSUDF,MOD}

K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MOD}

GO MS SENSATION B3 {DLF,HYF,IEF,MSUDF,MOD,DBC}

H FHF KEYSTONE 6024 ET {DLF,HYF,IEF,MSUDF}

OO MS EXCEL MACK H27 {DLF,HYF,IEF,MOD}



F MONUMENT 443 — Service Sire

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.2	3.6	68	105	1.4	32	66	-3.6	103
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.40	69	0.034	0.29	0.14	310	396	112

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to F Monument 443 from April 28, 2026 to July 4, 2026. Ultrasounded safe to 443 with a heifer calf, estimated to calve February 4, 2027.

25
HEIFER

BG 3063 MS FINAL RESULT 25N {DLF,HYF,IEF,MSUDF}

P44642809 – Calved: 1/27/25 – Tattoo: RE 25N – Polled

RST FINAL PRINT 0016 {CHB}{DLF,HYF,IEF,MSUDF,MOD}

PERKS 5101 FINAL RESULT 3063ET {DLF,HYF,IEF,MSUDF,MOD,DBF}

P44480807 PERKS 2029 COPPER LADY 5101 {DLF,HYF,IEF}

BOYD 31Z BLUEPRINT 6153 {SOD}{DLF,HYF,IEF,MSUDF,MOD,DBF}

RST MS X651 TESTED 8032 {DLF,HYF,IEF,MSUDF,MOD,DBF}

BR COPPER 124Y {DLF,HYF,IEF}

PERKS 144U SPECIAL LADY 2029

KCF BENNETT NOBLE D367 {DLF,HYF,IEF,MSUDF,MOD,DBF}

GO MS NOBLE K112 {DLF,HYF,IEF,MSUDF}

P44357691 GO MS ACCESS D42 {HYP,IEP,MOD}

SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}

KCF MISS SENSATION B440 {DLF,HYF,IEF,DBP}

SHF ACCESS Y90 A216 {SOD}{DLF,HYF,IEF,MSUDF,MOD,DBF}

GO MS DOUBLE XL Z128 {HYP,IEP}



Lot 25 — BG 3063 MS FINAL RESULT 25N

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
2.8	3.9	74	116	1.3	32	69	2.6	98
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.40	73	0.024	0.51	0.01	346	429	105

- Bred AI on April 22, 2026 to H Richmond ET 3274, then pasture exposed to F Monument 443 from April 28, 2026 to July 4, 2026. Ultrasounded safe to 443 with a heifer calf, estimated to calve February 24, 2027.

HEREFORD BRED HEIFERS

26 BG 3063 MS FINAL RESULT 58N (DLF,HYF,IEF,MSUDF)

44642725 — Calved: 2/1/25 — Tattoo: RE 58N — Horned

RST FINAL PRINT 0016 (CHB)(DLF,HYF,IEF,MSUDF,MDF) BOYD 312 BLUEPRINT 6153 (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 PERKS 5101 FINAL RESULT 3063ET (DLF,HYF,IEF,MSUDF,MDF,DBF) RST MS X651 TESTED 8032 (DLF,HYF,IEF,MSUDF,MDF,DBF)
 P44480807 PERKS 2029 COPPER LADY 5101 (DLF,HYF,IEF) BR COPPER 124Y (DLF,HYF,IEF)
 PERKS 144U SPECIAL LADY 2029

PERKS 102W MY TOWN 3060 (CHB)(DLF,HYF,IEF,MDF) NJW 735 W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)
BG 3060 MY TOWN 101E (DLF,HYF,IEF,MDF) TH 612 45P SPEC LADY 102W (DLF,HYF,IEF)
 43779401 GO MS Y117 DOMINO B44 GO 8019 ANDY Y117 (SOD)(DLF,HYF,IEF)
 GO MS 102 DOMINO U81 (DLF,IEF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.9	3.0	71	116	1.3	22	58	-3.7	108
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.20	81	-0.016	0.71	0.20	384	475	142

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to F Monument 443 from April 28, 2026 to July 4, 2026. Ultrasounded safe to 443 with a bull calf, estimated to calve February 20, 2027.



Lot 27 — BG 235 MS GENESIS 115N

27 BG 235 MS GENESIS 115N (DLF,HYF,IEF,MSUDF)

P44642710 — Calved: 2/8/25 — Tattoo: RE 115N — Polled

LOEWEN GENESIS G16 ET (CHB)(DLF,HYF,IEF,MDF,DBF) NJW 792 Z311 ENDURE 173D ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
PHH 025 GENESIS 235 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF) LOEWEN 77 48 MISS 344N 4RB42ET (DLF,HYF,DBP)
 P44395548 PHH PCC 301 J-WOWW 025 ET (DOD)(DLF,HYF,IEF,MSUDF) GOLDEN OAK OUTCROSS 18U (SOD)(DLF,HYF,IEF,MSUDF)
 PHH PEARL 301 (DLF,HYF,IEF)

ER L1 MASTERPIECE (DLF,HYF,IEF,MSUDF) CJH HARLAND 408 (SOD)(DLF,HYF,IEF,MSUDF,MDF)
GO MS MASTERPIECE B112 (DLP,HYP,IEP,MDF) ER ADV DOMINETTE 326 (DLF,HYF,IEF)
 43481923 GO MS S156 EXCEL ADVANCE W96 (DLP,HYP,IEP) GO 3196 ADVANCE S156 (HYP,IEP)
 GO MS 205 EXCEL N158 (DLP,HYP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
8.8	1.8	55	101	0.6	26	54	8.8	107
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.20	1.20	96	0.054	0.61	0.34	327	410	177

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to BG 9023 Mr Kid 11N from April 28, 2026 to June 29, 2026. Ultrasounded safe to 443 with a bull calf, estimated to calve February 4, 2027.

28 BG 3522 FROSTY 116N (DLF,HYF,IEF,MSUDF)

44642707 — Calved: 2/8/25 — Tattoo: RE 116N — Horned

H WMS THOMAS COUNTY 1443 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) EFBEEF RESOLUTE CEO (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
FR COUNTY LINE 3522 ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) H MS EXCEL 7945 ET (DLF,HYF,IEF,MSUDF,MDF,DBF)
 P44504360 FHF 322 RITA 103E (DOD)(DLF,HYF,IEF,MSUDF) CRR 109 CATAPULT 322 (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 FHF 9116 RITA 110C (DOD)(HYP)

GO OUTCROSS X48 (SOD)(DLF,HYF,IEF,MDF,DBF) GOLDEN OAK OUTCROSS 18U (SOD)(DLF,HYF,IEF,MSUDF)
BG 48X FROSTY 62A (DLF,HYF,IEF,MSUDF,MDF) GO MS 3196 ADVANCE S16 (DLF,HYF,IEF,MSUDF)
 P43386827 BG 057 FROSTY 721 (HYP) MB CATTAIL MASTERKEY 057K (HYP)
 BG423M BAILEY 420 (HYP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
8.5	0.3	51	81	1.5	38	63	1.9	54
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.50	1.70	69	-0.006	0.69	-0.04	474	535	104

- Bred AI on April 22, 2026 to Birdwell Limitless 9302 4284, then pasture exposed to F Monument 443 from April 28, 2026 to July 4, 2026. Ultrasounded safe to 443, estimated to calve March 15, 2027.



Lot 29 — BG 124J MS VALLEY 134N

29 BG 124J MS VALLEY 134N (DLF,HYF,IEF,MSUDF)

P44642815 — Calved: 2/15/25 — Tattoo: RE 134N — Polled

BR HUTTON 4030ET (CHB)(DLF,HYF,IEF,MSUDF) NJW 735 980 HUTTON 109Z ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)
ASM 405B VALLEY 124J ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) BR CSF BRIELLE 8052 ET (DLF,HYF,IEF)
 P44285397 ASM 705 10Y MISS MALLORY 405B (DLF,HYF,IEF,MDF,DBF) NJW 735 W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)
 ASM 122L MISS 705ET (DLF,HYF,IEF,DBP)

KCF BENNETT NOBLE D367 (DLF,HYF,IEF,MSUDF,MDF,DBF) SHF YORK 19H Y02 (SOD)(CHB)(DLF,HYF,IEF)
GO MS NOBLE K208 (DLF,HYF,IEF,MSUDF) KCF MISS SENSATION B440 (DLF,HYF,IEF,DBP)
 P44357965 GO MS 0148 DOMINO Z72 (DOD)(HYP) CL 1 DOMINO 0148X 1ET (DLF,HYF,IEF)
 GO MS 7195 ADVANCE W57 (DOD)(HYP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-0.4	3.9	61	103	1.4	25	55	-1.2	96
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.40	89	0.024	0.55	0.15	380	461	150

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to BG 9023 Mr Kid 11N from April 28, 2026 to June 29, 2026. Ultrasounded safe to 11N with a bull calf, estimated to calve February 14, 2027.

HEREFORD BRED HEIFERS

30 BG 20H MS KING 136N {DLF,HYF,IEF,MSUDF}

P44642770 — Calved: 2/16/25 — Tattoo: RE 136N — Polled

GO KING E33 {CHB}{DLF,HYF,IEF,MDF,DBC} K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
 BG E33 KING GEORGE 20H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} GO MS SENSATION B3 {DLF,HYF,IEF,MSUDF,MDF,DBC}
 P44116159 BG 3053 ROXEY 2E {DLF,HYF,IEF,MDF} H L1 DOMINO 3053 ET {SOD}{DLF,HYF,IEF}
 BG 163A MS HOMETOWN 15C {DOD}{DLF,HYF,MDF}

KCF BENNETT NOBLE D367 {DLF,HYF,IEF,MSUDF,MDF,DBF} SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}
 GG MISS NOBLE 015H {DLF,HYF,IEF,MSUDF} KCF MISS SENSATION B440 {DLF,HYF,IEF,DBP}
 P44135054 GG AA 3 TIMES A LADY 701E ET {DLF,HYF,IEF,MSUDF} RST TIMES A WASTIN 0124 {SOD}{DLF,HYF,IEF}
 GG MISS REVOLUTION 204Z {DOD}{DLF,HYF,IEF,MDF,DBF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.4	3.4	76	128	2.0	33	71	0.6	121
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.30	99	0.064	0.84	-0.05	291	368	137

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to F Monument 443 from April 28, 2026 to July 4, 2026. Ultrasounded safe to 443 with a heifer calf, estimated to calve February 24, 2027.



Lot 30 — BG 20H MS KING 136N

31 BG 124J MS VALLEY 141N {DLF,HYF,IEF,MSUDF}

P44642802 — Calved: 2/18/25 — Tattoo: RE 141N — Polled

BR HUTTON 4030ET {CHB}{DLF,HYF,IEF,MSUDF} NJW 73S 980 HUTTON 109Z ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
 ASM 405B VALLEY 124J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} BR CSF BRIELLE 8052 ET {DLF,HYF,IEF}
 P44285397 ASM 705 10Y MISS MALLORY 405B {DLF,HYF,IEF,MDF,DBF} NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
 ASM 122L MISS 705ET {DLF,HYF,IEF,DBP}

GO KING E33 {CHB}{DLF,HYF,IEF,MDF,DBC} K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
 BG E33 QUEEN 100K {DLF,HYF,IEF,MSUDF,MDF,DBF} GO MS SENSATION B3 {DLF,HYF,IEF,MSUDF,MDF,DBC}
 P44337275 BG A216 BROOKE 71D {DLF,HYF,IEF,MSUDF,MDC} SHF ACCESS Y90 A216 {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
 OO MS EXCEL GOLD H1500 {DLF,HYF,IEF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
4.0	2.1	44	69	2.0	38	59	0.8	71
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.60	1.60	70	0.024	0.33	0.43	410	493	144

- Bred AI on May 27, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M with a heifer calf, estimated to calve March 25, 2027.



Lot 31 — BG 124J MS VALLEY 141N

32 BG 124J MS VALLEY 154N {DLF,HYF,IEF,MSUDF}

P44642812 — Calved: 2/24/25 — Tattoo: RE 154N — Polled

BR HUTTON 4030ET {CHB}{DLF,HYF,IEF,MSUDF} NJW 73S 980 HUTTON 109Z ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
 ASM 405B VALLEY 124J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} BR CSF BRIELLE 8052 ET {DLF,HYF,IEF}
 P44285397 ASM 705 10Y MISS MALLORY 405B {DLF,HYF,IEF,MDF,DBF} NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
 ASM 122L MISS 705ET {DLF,HYF,IEF,DBP}

GO MASTERPIECE B76 {DLF,HYF,IEF,MSUDF,MDF} ER L1 MASTERPIECE {DLF,HYF,IEF,MSUDF}
 GO MS B76 MASTERPIECE K156 {DLF,HYF,IEF,MSUDF} GO MS 8019 DOMINO Y50 {DOD}{DLF,HYF,IEF,MSUDF}
 44357851 GO MS 3053 DOMINO D36 {HYP} H L1 DOMINO 3053 ET {SOD}{DLF,HYF,IEF}
 GO MS MASTERPIECE A179 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
8.2	1.1	59	94	1.4	39	69	7.1	90
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.50	84	-0.006	0.65	0.21	431	513	151

- Bred AI on April 22, 2026 to GG MCF Verified Merit 323L, then pasture exposed to F Monument 443 from April 28, 2026 to July 4, 2026. Ultrasounded safe to 443 with a bull calf, estimated to calve February 20, 2027.



Lot 32 — BG 124J MS VALLEY 154N

HEREFORD BRED HEIFERS



Lot 33 — BG 194 MS ENDURE 164N

33 HEIFER **BG 194 MS ENDURE 164N** {DLF,HYF,IEF,MSUDF}

P44642752 — Calved: 3/7/25 — Tattoo: RE 164N — Polled

NJW 79Z Z311 ENDURE 173D ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} KCF BENNETT ENCORE Z311 ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

F ENDURE 194 {CHB}{DLF,HYF,IEF,MSUDF} BW 91H 100W RITA 79Z ET (DLF,HYF,IEF,MSUDF,MDF)

P44221814 F MS ANODYNE 801 (DOD){MDF} GERBER ANODYNE 001A (SOD){CHB}{DLF,HYF,IEF,MSUDF}

F MS HOMETOWN 562 (DOD){DLF,HYF,IEF,MSUDF,MDF}

TH FRONTIER 174E (SOD){DLF,HYF,IEF,MSUDF,MDF} TH 403A 475Z PIONEER 358C ET (SOD){DLF,HYF,IEF,MSUDF}

BG 174E MS FRONTIER 89G {DLF,HYF,IEF,MSUDF,MDF} FTF TRUSTING LADY 312A (DLF,HYF,IEF)

P44003762 GO MS B76 MASTERPIECE E137 (DLP,HYP,IEP,MDF) GO MASTERPIECE B76 (DLF,HYF,IEF,MSUDF,MDF)

GO MS U1 DOMINO Y66 (DLP,HYP,IEP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.9	3.4	77	121	1.4	28	67	-0.1	111
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.00	0.90	88	0.014	0.71	0.09	375	466	136

- Bred AI on April 22, 2026 to H Richmond ET 3274, then pasture exposed to F Monument 443 from April 28, 2026 to July 4, 2026. Ultrasounded safe to 3274 with a bull calf, estimated to calve February 4, 2027.



Lot 34 — BG 124J VALLEY GIRL 171N

34 HEIFER **BG 124J VALLEY GIRL 171N** {DLF,HYF,IEF,MSUDF}

P44646161 — Calved: 3/12/25 — Tattoo: RE 171N — Polled

BR HUTTON 4030ET (CHB){DLF,HYF,IEF,MSUDF} NJW 73S 980 HUTTON 109Z ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF}

ASM 405B VALLEY 124J ET (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF} BR CSF BRIELLE 805Z ET (DLF,HYF,IEF)

P44285397 ASM 70S 10Y MISS MALLORY 405B (DLF,HYF,IEF,MSUDF,DBF) NJW 73S W18 HOMETOWN 10Y ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF}

ASM 122L MISS 705ET (DLF,HYF,IEF,DBP)

BG LCC 11B PERFECTO 84F (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF} LCX PERFECTO 11B ET (SOD){DLF,HYF,IEF,MSUDF}

BG 84F MS PERFECTO 108K {DLF,HYF,IEF,MSUDF} BG 100W NICKY 31C (DOD){DLF,HYF,IEF,MSUDF,MDF}

P44337301 BG 58C FROSTY 144H (DLF,HYF,IEF,MSUDF,MDF) BHF 21Z EVERY STORM 58C (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF}

BG 48X FROSTY 62A (DLF,HYF,IEF,MSUDF,MDF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-1.5	4.9	64	110	1.6	34	66	-5.9	113
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.40	96	0.024	0.85	0.12	455	538	157

- Bred AI on May 22, 2026 to Birdwell Limitless 9302 4284, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N with a bull calf, estimated to calve April 1, 2027.

35 HEIFER **CG 227 GENESIS 175N** {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44646157 — Calved: 3/21/25 — Tattoo: RE 175N — Polled

LOEWEN GENESIS G16 ET (CHB){DLF,HYF,IEF,MDF,DBF} NJW 79Z Z311 ENDURE 173D ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

JLC MR DOMINETTE GENESIS {DLF,HYF,IEF,MSUDF} LOEWEN 77 48 MISS 344N 4R84ZET (DLF,HYF,DBP)

P44339629 CL1 DOMINETTE 5208C (DLF,HYF,IEF,MSUDF) HH ADVANCE 2005Z (DLF,HYF,IEF)

CL 1 DOMINETTE 023X 1ET (DLF,HYF,IEF)

LCX PERFECTO 11B ET (SOD){DLF,HYF,IEF,MSUDF} NJW 98S R117 RIBEYE 88X ET (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF}

CG 11B TABITHA 83H {DLF,HYF,IEF,MSUDF,MDF,DBP} WLL ZOYE 3Z (DLF,HYF,IEF,MDF,DBF)

P44121660 CG 11X TABITHA 14A (DOD){HYP,MDF,DBP} TH 71U 719T MR HEREFORD 11X (SOD){DLF,HYF,IEF,MDF,DBF}

JJB 115N PEACH TREE 3U (HYP,DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-3.1	6.0	73	115	1.2	29	66	-0.6	111
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.20	83	0.004	0.52	0.09	405	494	135

- Bred AI on May 23, 2026 to H Richmond ET 3274, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M with a bull calf, estimated to calve April 1, 2027.

36 HEIFER **GO MS HEADLINE N4** {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44665409 — Calved: 1/31/25 — Tattoo: LE N4 — Homozygous Polled

SHF HEADSTRONG D287 H315 ET (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF} SHF DAYBREAK Y02 D287 ET (CHB){DLF,HYF,IEF,MSUDF}

KCF BENNETT HEADLINE K534 {DLF,HYF,IEF,MSUDF,MDF,DBF} SHF OKSANA 001A D03 ET (DLF,HYF,IEF,MDF,DBF)

P44405381 KCF MISS NEVADA H453 (DOD){DLF,HYF,IEF,MSUDF} 6D NEVADA 713 (CHB){DLF,HYF,IEF}

KCF MISS EXCEDE E553 (DLF,HYF,IEF)

BG LCC 11B PERFECTO 84F (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF} LCX PERFECTO 11B ET (SOD){DLF,HYF,IEF,MSUDF}

GO MS PERFECTO L75 {DLF,HYF,IEF,MSUDF} BG 100W NICKY 31C (DOD){DLF,HYF,IEF,MSUDF,MDF}

P44469984 GO MS FINAL TEST G25 (DOD){DLF,HYF,IEF,MSUDF,MDF} F FINAL TEST 722 (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

GO MS 0012 719S ADVANCE E35 ET

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
6.4	0.6	71	116	1.1	32	67	1.2	119
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.30	88	0.024	0.82	0.33	414	515	157

- Bred AI on April 28, 2026 to F 33Z Victor 117, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 117 with a heifer calf, estimated to calve February 9, 2027.

HEREFORD BRED HEIFERS

37 GO MS HEADLINE N29 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER P44665736 — Calved: 2/13/25 — Tattoo: LE N29 — Homozygous Polled 

SHF HEADSTRONG D287 H315 ET (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF} SHF DAYBREAK Y02 D287 ET (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT HEADLINE K534 {DLF,HYF,IEF,MSUDF,MDF,DBF} SHF OKSANA 001A D03 ET (DLF,HYF,IEF,MDF,DBF)
P44405381 KCF MISS NEVADA H453 {DOD}{DLF,HYF,IEF,MSUDF} 6D NEVADA 713 (CHB){DLF,HYF,IEF}
KCF MISS EXCEDE E553 {DLF,HYF,IEF}

GO FINAL TEST G18 {DLF,HYF,IEF,MSUDF,MDF} F FINAL TEST 722 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
GO MS G18 FINAL TEST K69 {DLF,HYF,IEF,MSUDF,MDF} GO MS C64 RAZZY E8 (MDF)
P44357493 GO MS ACCESS D79 {DOD}{HYP,MDC} SHF ACCESS Y90 A216 {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
GO MS MASTERPIECE A146 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.5	2.3	77	120	1.3	19	58	-1.8	137
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.30	94	0.004	0.94	0.13	396	487	154

- Bred AI on April 28, 2026 to F 33Z Victor 117, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 117 with a bull calf, estimated to calve February 9, 2027.



F 33Z VICTOR 117 — Sire of Lot 39

38 GO MS FINAL RESULT N30 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER P44665743 — Calved: 2/13/25 — Tattoo: LE N30 — Heterozygous Polled 

RST FINAL PRINT 0016 (CHB){DLF,HYF,IEF,MSUDF,MDF} BOYD 31Z BLUEPRINT 6153 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
PERKS 5101 FINAL RESULT 3063ET {DLF,HYF,IEF,MSUDF,MDF,DBF} RST MS X651 TESTED 8032 {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44480807 PERKS 2029 COPPER LADY 5101 {DLF,HYF,IEF} BR COPPER 124Y {DLF,HYF,IEF}
PERKS 144U SPECIAL LADY 2029

GO FINAL TEST G18 {DLF,HYF,IEF,MSUDF,MDF} F FINAL TEST 722 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
GO MS G18 FINAL TEST K63 {DLF,HYF,IEF,MSUDF} GO MS C64 RAZZY E8 (MDF)
44357240 GO MS SPARTAN C123 {HYP} UPS SPARTAN 0650 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
GO MS N32 EXCEL X140 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-4.4	5.1	73	116	1.0	24	60	-4.9	116
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.20	69	-0.026	0.26	0.21	256	347	125

- Bred AI on April 29, 2026 to F Monument 443, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 427 with a heifer calf, estimated to calve March 1, 2027.



Lot 38 — GO MS FINAL RESULT N30

39 GO MS 117 VICTOR N33 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER P44665747 — Calved: 2/14/25 — Tattoo: LE N33 — Homozygous Polled 

JDH VICTOR 719T 33Z ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} TH 122 711 VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
F 33Z VICTOR 117 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} JDH MS YANKEE 11U ET (DLF,HYF,IEF,DBP)
P44219543 F MS TESTED 957 {DLF,HYF,IEF,MSUDF} EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
F MS ANODYNE 719

MCM 6964 VARSITY 801F {DLF,HYF,IEF,MSUDF,MDF,DBF} R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
GO MS VARSITY H9 {DLF,HYF,IEF,MSUDF,MDF} VCR 2504 MISS SENSUOUS 601D {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44170844 GO MS KING F61 {DLF,HYF,IEF,MDC} K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
GO MS 719T VICTOR B10 {HYP,IEP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.7	2.9	71	112	0.8	21	57	-0.7	142
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.30	84	-0.006	0.35	0.16	364	455	138

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 427 with a heifer calf, estimated to calve March 1, 2027.

40 GO MS FINAL RESULT N35 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER P44665754 — Calved: 2/15/25 — Tattoo: LE N35 — Homozygous Polled 

RST FINAL PRINT 0016 (CHB){DLF,HYF,IEF,MSUDF,MDF} BOYD 31Z BLUEPRINT 6153 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
PERKS 5101 FINAL RESULT 3063ET {DLF,HYF,IEF,MSUDF,MDF,DBF} RST MS X651 TESTED 8032 {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44480807 PERKS 2029 COPPER LADY 5101 {DLF,HYF,IEF} BR COPPER 124Y {DLF,HYF,IEF}
PERKS 144U SPECIAL LADY 2029

BEHM 100W CUDAS 504C {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} NJW 73S M326 TRUST 100W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
GO MS CUDAS K15 {DLF,HYF,IEF,MSUDF} BEHM R294 JASMAN 102Y {DOD}{DLF,HYF,IEF,MSUDF}
P44357170 GO MS VARSITY H35 {DLF,HYF,IEF,MSUDF} MCM 6964 VARSITY 801F {DLF,HYF,IEF,MSUDF,MDF,DBF}
GO MS KING F65 {DOD}{DLF,HYF,IEF,MDC}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
6.3	1.5	75	117	0.9	32	69	-2.5	81
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.40	75	0.044	0.44	0.04	310	395	107

- Bred AI on April 29, 2026 to F Monument 443, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 443 with a heifer calf, estimated to calve February 9, 2027.

HEREFORD BRED HEIFERS



Lot 41 — GO MS K50 CUDA N39

41

HEIFER

GO MS K50 CUDA N39 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44665768 — Calved: 2/15/25 — Tattoo: LE N39 — Heterozygous Polled

GO CUDA K50

P44358836

BEHM 100W CUDA 504C {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

GO MS E33 KING G27 {DLF,HYF,IEF,MSUDF,MDF,DBF}

NJW 735 M326 TRUST 100W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

BEHM R294 JASMAN102Y {DOD}{DLF,HYF,IEF,MSUDF}

GO KING E33 {CHB}{DLF,HYF,IEF,MDF,DBF}

GO MS SPARTAN C176 {DOD}

GO MS KING F56

P43910016

K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

{DOD}{DLF,HYF,IEF,MDF}

GO MS 719T VICTOR B16 {DOD}{DLP,HYP,IEP}

NJW 735 W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

H KARLY 2515 ET {DLF,HYF,IEF}

TH 122 71I VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

GO MS W7 ADVANCE Z104 {DLP,HYP,IEP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
16.0	-2.2	57	85	1.6	40	69	9.9	58
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.20	74	0.054	0.35	0.17	359	438	120

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 427, estimated to calve March 21, 2027.

42

HEIFER

GO MS FINAL RESULT N52 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44665838 — Calved: 2/17/25 — Tattoo: LE N52 — Homozygous Polled

PERKS 5101 FINAL RESULT 3063ET

P44480807

RST FINAL PRINT 0016 {CHB}{DLF,HYF,IEF,MSUDF,MDF}

PERKS 2029 COPPER LADY 5101 {DLF,HYF,IEF}

BOYD 312 BLUEPRINT 6153 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

RST MS X651 TESTED 8032 {DLF,HYF,IEF,MSUDF,MDF,DBF}

BR COPPER 124Y {DLF,HYF,IEF}

PERKS 144U SPECIAL LADY 2029

GO MS VARSITY K22

P44357178

MCM 6964 VARSITY 801F {DLF,HYF,IEF,MSUDF,MDF,DBF}

GO MS BROADWAY H52 {DLF,HYF,IEF,MSUDF}

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,MDF}

VCR 2504 MISS SENSUOUS 601D {DLF,HYF,IEF,MSUDF,MDF,DBF}

CHURCHILL BROADWAY 858F {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

GO MS SPARTAN D132 {DOD}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-0.4	4.1	77	128	1.5	24	63	-5.0	135
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.30	77	-0.006	0.51	0.15	341	434	140

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to K534 with a bull calf, estimated to calve February 9, 2027.

43

HEIFER

GO MS G153 KING N55 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44665843 — Calved: 2/17/25 — Tattoo: LE N55 — Heterozygous Polled

GO KING G153

P44025654

K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

{DOD}{DLF,HYF,IEF,MDF}

GO MS W41 ADVANCE B173 {DOD}{DLF,HYF,IEF}

NJW 735 W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

H KARLY 2515 ET {DLF,HYF,IEF}

GO 7195 MOSE W41 {DLF,IEF}

GO MS R20 ADVANCE U34 {DLF,HYP,IEP}

GO MS ACCESS F35

P43910118

SHF ACCESS Y90 A216 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

{DLF,HYF,IEF,MDF}

GO MS MASTERPIECE D204 {DLP,HYP,IEP}

SHF LITERAL W18 Y90 {CHB}{DLF,HYF,IEF,MDF}

SHF MISTY 33T Y35 {DLF,HYF,IEF,DBP}

ER L1 MASTERPIECE {DLF,HYF,IEF,MSUDF}

GO MS W7 ADVANCE Z104 {DLP,HYP,IEP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
0.9	5.2	66	102	1.4	26	59	-3.8	89
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.30	69	0.034	0.21	0.03	368	448	98

- Bred AI on April 29, 2026 to F Monument 443, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 443 with a heifer calf, estimated to calve February 9, 2027.

44

HEIFER

GO MS HEADLINE N56 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44665844 — Calved: 2/17/25 — Tattoo: LE N56 — Heterozygous Polled

KCF BENNETT HEADLINE K534

P44405381

SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF MISS NEVADA H453 {DOD}{DLF,HYF,IEF,MSUDF}

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}

SHF OKSANA 001A D03 ET {DLF,HYF,IEF,MDF,DBF}

6D NEVADA 713 {CHB}{DLF,HYF,IEF}

KCF MISS EXCEDE E553 {DLF,HYF,IEF}

GO MS RESOLVE L36

P44467745

KCF BENNETT RESOLVE G595 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

GO MS KING G36 {DLF,HYF,IEF,MSUDF,MDF}

KCF BENNETT TRUST B279 ET {CHB}{DLF,HYF,IEF,MDF,DBF}

KCF MISS TESTED C422 {DOD}{DLF,HYF,IEF,MSUDF}

K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

GO MS S109 EXCEL ADVANCE W46 {DOD}{HYP,IEP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
10.1	-2.4	56	86	0.5	30	58	5.4	73
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.40	79	-0.026	0.82	0.32	384	468	143

- Bred AI on April 29, 2026 to F 33Z Victor 117, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 117 with a heifer calf, estimated to calve February 9, 2027.

45

HEIFER

GO MS H15 VARSITY N65 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44665876 — Calved: 2/19/25 — Tattoo: LE N65 — Heterozygous Polled

GO VARSITY H15

P44156521

MCM 6964 VARSITY 801F {DLF,HYF,IEF,MSUDF,MDF,DBF}

GO MS KING F31 {DOD}{DLF,HYF,IEF,MDF}

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,MDF}

VCR 2504 MISS SENSUOUS 601D {DLF,HYF,IEF,MSUDF,MDF,DBF}

K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

GO MS 177R DOMINO C30 {DOD}{HYP}

GO MS KING E85

43796793

K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

{DOD}{DLP,HYP,IEP,MDF}

GO MS 719T VICTOR B16 {DOD}{DLP,HYP,IEP}

NJW 735 W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

H KARLY 2515 ET {DLF,HYF,IEF}

TH 122 71I VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

GO MS W7 ADVANCE Z104 {DLP,HYP,IEP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.6	4.0	59	99	1.0	37	67	2.9	110
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.20	77	0.004	0.25	0.22	347	429	130

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to K534 with a bull calf, estimated to calve February 9, 2027.

HEREFORD BRED HEIFERS

46

GO MS FINAL RESULT N67 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

44665884 – Calved: 2/19/25 – Tattoo: LE N67 – Horned



RST FINAL PRINT 0016 {CHB}{DLF,HYF,IEF,MSUDF,MDF}
PERKS 5101 FINAL RESULT 3063ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44480807 PERKS 2029 COPPER LADY 5101 {DLF,HYF,IEF}

BOYD 31Z BLUEPRINT 6153 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
RST MS X651 TESTED 8032 {DLF,HYF,IEF,MSUDF,MDF,DBF}
BR COPPER 124Y {DLF,HYF,IEF}
PERKS 144U SPECIAL LADY 2029

GO FRONTIER G83 {DLF,HYF,IEF,MSUDF,MDF}
GO MS G83 FRONTIER J213 {DLF,HYF,IEF,MSUDF}
P44255461 GO MS ACCESS E28 {MDF}

TH FRONTIER 174E {SOD}{DLF,HYF,IEF,MSUDF,MDF}
GO MS SPARTAN C89 {DOD}{HYP}
SHF ACCESS Y90 A216 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
GO MS 177R DOMINO C58

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-1.0	4.0	73	110	1.2	29	65	-4.5	100
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.40	69	0.004	0.50	-0.15	339	410	79

- Bred AI on April 29, 2026 to F Monument 443, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 443 with a bull calf, estimated to calve February 9, 2027.



Lot 46 — GO MS FINAL RESULT N67

47

GO MS H15 VARSITY N90 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44666373 – Calved: 2/23/25 – Tattoo: LE N90 – Heterozygous Polled



MCM 6964 VARSITY 801F {DLF,HYF,IEF,MSUDF,MDF,DBF}
GO VARSITY H15 {DLF,HYF,IEF,MSUDF}
P44156521 GO MS KING F31 {DOD}{DLF,HYF,IEF,MDF}

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
VCR 2504 MISS SENSUOUS 601D {DLF,HYF,IEF,MSUDF,MDF,DBF}
K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
GO MS 177R DOMINO C30 {DOD}{HYP}

GO MASTERPIECE B76 {DLF,HYF,IEF,MSUDF,MDF}
GO MS B76 MASTERPIECE G204 {DLF,HYF,IEF,MSUDF,MDF}
44025705 GO MS FAST FORWARD C84 {HYP}

ER L1 MASTERPIECE {DLF,HYF,IEF,MSUDF}
GO MS 8019 DOMINO Y50 {DOD}{DLF,HYF,IEF,MSUDF}
H H FAST FORWARD 2268Z ET {DLF,HYF,IEF}
GO MS 8050 DOMINO Y85 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.3	2.3	58	102	1.2	28	57	7.9	102
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.30	83	0.094	0.23	0.42	334	430	151

- Bred AI on April 29, 2026 to F 33Z Victor 117, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 117 with a heifer calf, estimated to calve February 9, 2027.

48

GO MS K50 CUDA N104

HEIFER

P44666414 – Calved: 2/27/25 – Tattoo: LE N104 – Polled

BEHM 100W CUDA 504C {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
GO CUDA K50 {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44358836 GO MS E33 KING G27 {DLF,HYF,IEF,MSUDF,MDF,DBF}

NJW 735 M326 TRUST 100W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BEHM R294 JASMAN102Y {DOD}{DLF,HYF,IEF,MSUDF}
GO KING E33 {CHB}{DLF,HYF,IEF,MDF,DBF}
GO MS SPARTAN C176 {DOD}

MCM 6964 VARSITY 801F {DLF,HYF,IEF,MSUDF,MDF,DBF}
GO MS VARSITY H21 {DLF,HYF,IEF,MSUDF}
P44156525 GO MS ACCESS F152 {DLF,HYF,IEF,MDF}

R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
VCR 2504 MISS SENSUOUS 601D {DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF ACCESS Y90 A216 {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
GO MS 7195 ADVANCE W4 {HYP,IEF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
9.2	-0.2	61	95	1.3	28	58	5.5	94
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.30	75	0.044	0.67	0.18	377	459	128

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to K534 with a bull calf, estimated to calve February 9, 2027.

49

GO MS J53 E33 KING N112 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44666424 – Calved: 3/1/25 – Tattoo: LE N112 – Heterozygous Polled



GO KING E33 {CHB}{DLF,HYF,IEF,MDF,DBF}
GO E33 KING J53 {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44251885 GO MS REDEEM F106 ET {DLF,HYF,IEF,MDF}

K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
GO MS SENSATION B3 {DLF,HYF,IEF,MSUDF,MDF,DBF}
KJ HVH 33N REDEEM 485T ET {SOD}{DLF,HYF,IEF,MDF,DBF}
GO MS DOUBLE XL W35 {DLF,HYF,IEF}

KCF BENNETT NOBLE D367 {DLF,HYF,IEF,MSUDF,MDF,DBF}
GO MS NOBLE J58 {DLF,HYF,IEF,MSUDF,MDF}
P44254756 GO MS KING F93 {DLF,HYF,IEF,MDC}

SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}
KCF MISS SENSATION B440 {DLF,HYF,IEF,DBP}
K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
GO 7195 ADVANCE X116

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
11.4	0.5	55	90	1.5	33	60	4.3	76
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.40	83	0.074	0.52	0.32	395	482	150

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 427, estimated to calve March 21, 2027.

50

GO MS 117 VICTOR N121 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44666435 – Calved: 3/4/25 – Tattoo: LE N121 – Homozygous Polled



JDH VICTOR 719T 33Z ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,DBF}
F 33Z VICTOR 117 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44219543 F MS TESTED 957 {DLF,HYF,IEF,MSUDF}

TH 122 711 VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
JDH MS YANKEE 11U ET {DLF,HYF,IEF,DBP}
EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
F MS ANODYNE 719

GO MASTERPIECE C74 {DLF,HYF,IEF,MSUDF}
GO MS C74 MASTERPIECE H55 {DOD}{DLF,HYF,IEF,MSUDF}
P44170869 GO MS ACCESS C5 {IEP,MDF}

ER L1 MASTERPIECE {DLF,HYF,IEF,MSUDF}
GO MS GRACIE Y99 {DOD}
SHF ACCESS Y90 A216 {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
GO MS MASTERPIECE A113 {IEP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
1.3	4.9	77	123	1.3	26	64	-0.1	105
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.20	1.30	94	0.024	0.50	0.21	412	513	151

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to K534 with a bull calf, estimated to calve February 9, 2027.

HEREFORD BRED HEIFERS



Lot 51 — GO MS K18 CUDA N122

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HEIFER

GO MS K18 CUDA N122

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44666503 — Calved: 3/4/25 — Tattoo: LE N122 — Heterozygous Polled

BEHM 100W CUDA 504C (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF) NJW 735 M326 TRUST 100W ET (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)

GO CUD K18 (DLF,HYF,IEF,MSUDF) BEHM R294 JASMAN102Y (DOD)(DLF,HYF,IEF,MSUDF)

P44358819 GO MS VARSITY H12 (DLF,HYF,IEF,MSUDF) MCM 6964 VARSITY 801F (DLF,HYF,IEF,MSUDF,MDF,DBF)

GO MS KING F56 (DOD)(DLF,HYF,IEF,MDF)

K KING 400 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF) NJW 735 W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)

GO MS KING G36 (DLF,HYF,IEF,MSUDF,MDF) H KARLY 2515 ET (DLF,HYF,IEF)

44024432 GO MS S109 EXCEL ADVANCE W46 (DOD)(HYP,IEP) GO 3196 ADVANCE S109 (SOD)(CHB)(DLF,HYF,IEF)

GO MS 102 DOMINO P91 (HYP,IEP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
14.1	-1.5	46	68	0.8	39	62	11.3	68
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.30	80	0.024	0.60	0.30	293	364	144

- Bred AI on April 29, 2026 to F Monument 443, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 443 with a bull calf, estimated to calve February 9, 2027.



Lot 52 — GO MS G153 KING N125

52
HEIFER

GO MS G153 KING N125

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44666510 — Calved: 3/5/25 — Tattoo: LE N125 — Heterozygous Polled

K KING 400 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF) NJW 735 W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)

GO KING G153 (DLF,HYF,IEF,MSUDF,MDF) H KARLY 2515 ET (DLF,HYF,IEF)

P44025654 GO MS W41 ADVANCE B173 (DOD)(DLF,HYF,IEF) GO 7195 MOSE W41 (DLF,IEF)

GO MS R20 ADVANCE U34 (DLF,HYP,IEP)

NJW 93X 10Y HOMETOWN 163A (SOD)(DLF,HYF,IEF,MDF) NJW 735 W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)

GO MS HOME RUN G205 (DLF,HYF,IEF,MSUDF,MDF) NJW 97U 3027 MINT 93X (DOD)(DLF,HYF,IEF)

44025706 GO MS W18 ADVANCE Z142 (DLF,HYP) GO 7195 JIMMY W18 (DLF,HYP,IEP)

GO MS N32 EXCEL U59 (DLF,HYP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.1	4.7	64	99	1.5	31	63	3.2	77
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.20	1.20	87	0.054	0.32	0.22	344	432	139

- Bred AI on April 29, 2026 to F 33Z Victor 117, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 427 with a heifer calf, estimated to calve February 24, 2027.

53
HEIFER

GO MS H15 VARSITY N131

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44668114 — Calved: 3/7/25 — Tattoo: LE N131 — Heterozygous Polled

MCM 6964 VARSITY 801F (DLF,HYF,IEF,MSUDF,MDF,DBF) R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF,DBF)

GO VARSITY H15 (DLF,HYF,IEF,MSUDF) VCR 2504 MISS SENSUOUS 601D (DLF,HYF,IEF,MSUDF,MDF,DBF)

P44156521 GO MS KING F31 (DOD)(DLF,HYF,IEF,MDF) K KING 400 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)

GO MS 177R DOMINO C30 (DOD)(HYP)

SHF ACCESS Y90 A216 (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF) SHF LITERAL W18 Y90 (CHB)(DLF,HYF,IEF,MDF)

GO MS ACCESS C22 (HYP,IEP,MDF) SHF MISTY 33T Y35 (DLF,HYF,IEF,DBP)

P43583279 GO MS DOUBLE XL Z128 (HYP,IEP) GO ABE T32 (SOD)(DLF,HYF,IEF,MSUDF)

GO MS 3196 ADVANCE R134 (HYP,IEP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
7.6	2.9	61	99	1.3	24	54	7.4	96
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.10	1.20	63	-0.006	0.27	0.36	345	438	133

- Bred AI on April 29, 2026 to F 33Z Victor 117, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 117 with a heifer calf, estimated to calve February 9, 2027.

54
HEIFER

GO MS G153 KING N133

{DLF,HYF,IEF,MSUDF,MDF,DBC}

P44668120 — Calved: 3/8/25 — Tattoo: LE N133 — Polled

K KING 400 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF) NJW 735 W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)

GO KING G153 (DLF,HYF,IEF,MSUDF,MDF) H KARLY 2515 ET (DLF,HYF,IEF)

P44025654 GO MS W41 ADVANCE B173 (DOD)(DLF,HYF,IEF) GO 7195 MOSE W41 (DLF,IEF)

GO MS R20 ADVANCE U34 (DLF,HYP,IEP)

GO KING E33 (CHB)(DLF,HYF,IEF,MDF,DBC) K KING 400 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)

GO MS E33 KING G115 (DOD)(DLF,HYF,IEF,MSUDF,MDF,DBC) GO MS SENSATION B3 (DLF,HYF,IEF,MSUDF,MDF,DBC)

P44025604 GO MS Y117 DOMINO C145 GO 8019 ANDY Y117 (SOD)(DLF,HYF,IEF)

GO MS OUTCROSS X34 (DLF,HYF,IEF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
4.3	3.8	67	103	1.8	30	64	-1.5	77
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.20	1.20	84	0.074	0.70	0.04	322	399	113

- Bred AI on April 29, 2026 to F Monument 443, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 443 with a bull calf, estimated to calve February 9, 2027.

HEREFORD BRED HEIFERS

55 GO MS 117 VICTOR N152 {DLF,HYF,IEF,MSUDF,MDF,DBF}

44670874 – Calved: 3/13/25 – Tattoo: LE N152 – Horned 
 JDH VICTOR 719T 33Z ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} TH 122 711 VICTOR 719T (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF}
 F 33Z VICTOR 117 (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF} JDH MS YANKEE 11U ET (DLF,HYF,IEF,DBP)
 P44219543 F MS TESTED 957 (DLF,HYF,IEF,MSUDF) EFBEEF TFL U208 TESTED X651 ET (SOD){CHB}{DLF,HYF,IEF,MSUDF}
 F MS ANODYNE 719

GO MASTERPIECE C74 (DLF,HYF,IEF,MSUDF) ER L1 MASTERPIECE (DLF,HYF,IEF,MSUDF)
 GO MS C74 MASTERPIECE H42 (DLF,HYF,IEF,MSUDF) GO MS GRACIE Y99 (DOD)
 44151852 GO MS DOUBLE XL B142 (DLP,HYP) GO ABE T32 (SOD){DLF,HYF,IEF,MSUDF}
 GO MS 7195 ADVANCE X109 (DOD){DLP,HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.7	1.7	66	105	0.8	30	63	3.7	96
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.40	95	0.024	0.48	0.32	430	528	168

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to K534 with a heifer calf, estimated to calve February 9, 2027.

56 GO MS G153 KING N154 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44670879 – Calved: 3/13/25 – Tattoo: LE N154 – Heterozygous Polled 
 K KING 400 (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} NJW 735 W18 HOMETOWN 10Y ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO KING G153 (DLF,HYF,IEF,MSUDF,MDF) F MS YORK 567 (DOD){DLF,HYF,IEF,MSUDF}
 P44025654 GO MS W41 ADVANCE B173 (DOD){DLF,HYF,IEF} GO 7195 MOSE W41 (DLF,IEF)
 GO MS R20 ADVANCE U34 (DLF,HYP,IEF)

F FINAL TEST 722 (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} EFBEEF TFL U208 TESTED X651 ET (SOD){CHB}{DLF,HYF,IEF,MSUDF}
 GO MS FINAL TEST G4 (DLF,HYF,IEF,MSUDF,MDF) F MS YORK 567 (DOD){DLF,HYF,IEF,MSUDF}
 P44019722 GO MS 3053 DOMINO E54 H L1 DOMINO 3053 ET (SOD){DLF,HYF,IEF}
 GO MS DOUBLE XL A101

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.6	3.5	71	109	0.8	27	63	2.8	104
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.30	79	-0.016	0.73	0.03	398	479	119

- Bred AI on April 29, 2026 to F Monument 443, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 443 with a bull calf, estimated to calve February 9, 2027.

57 GO MS HEADLINE N158

P44670885 – Calved: 3/16/25 – Tattoo: LE N158 – Polled 
 SHF HEADSTRONG D287 H315 ET (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF} SHF DAYBREAK Y02 D287 ET (CHB){DLF,HYF,IEF,MSUDF}
 KCF BENNETT HEADLINE K534 (DLF,HYF,IEF,MSUDF,MDF,DBF) SHF OXSANA 001A D03 ET (DLF,HYF,IEF,MDF,DBF)
 P44405381 KCF MISS NEVADA H453 (DOD){DLF,HYF,IEF,MSUDF} 6D NEVADA 713 (CHB){DLF,HYF,IEF}
 KCF MISS EXCEDE E553 (DLF,HYF,IEF)

GO FINAL TEST G18 (DLF,HYF,IEF,MSUDF,MDF) F FINAL TEST 722 (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO MS G18 FINAL TEST L42 (DLF,HYF,IEF,MSUDF) GO MS C64 RAZZY E8 (MDF)
 P44467751 GO MS ACCESS F2 (DOD){DLF,HYF,IEF,MSUDF} SHF ACCESS Y90 A216 (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO MS 3053 DOMINO D32

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
8.3	0.8	68	110	1.3	22	56	4.1	115
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.40	91	0.004	0.77	0.17	430	519	147

- Bred AI on April 29, 2026 to F 33Z Victor 117, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 427 with a bull calf, estimated to calve February 26, 2027.

58 GO MS MASTERMIND N162 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44670893 – Calved: 3/16/25 – Tattoo: LE N162 – Heterozygous Polled 
 TH MASTERPLAN 183F (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF} KCF BENNETT STRATEGY Z303 ET (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF}
 STELLPLUG MASTERMIND 3521 ET (DLF,HYF,IEF,MSUDF,MDF,DBF) TH 512X 145Y DOMINETTE 57B (DLF,HYF,IEF)
 P44496566 GERBER 2426 DIXIE E066 (DLF,HYF,IEF,MDF,DBF) MOHICAN THM EXCEDE 2426 (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF}
 SCHU-LAR EFBEEF 2013 DIXIE 9X (DLF,HYF,IEF)

MCM 6964 VARSITY 801F (DLF,HYF,IEF,MSUDF,MDF,DBF) R LEADER 6964 (SOD){DLF,HYF,IEF,MSUDF,DBF}
 GO MS VARSITY L74 (DLF,HYF,IEF,MSUDF) VCR 2504 MISS SENSUOUS 601D (DLF,HYF,IEF,MSUDF,MDF,DBF)
 P44469975 GO MS B76 MASTERPIECE G171 (DLF,HYF,IEF,MSUDF,MDF) GO MASTERPIECE B76 (DLF,HYF,IEF,MSUDF,MDF)
 GO MS 8050 DOMINO Y12 (HYP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
13.4	-1.7	52	84	1.1	25	51	5.1	86
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.30	78	0.024	0.55	0.17	438	514	142

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to K534 with a bull calf, estimated to calve February 9, 2027.

59 GO MS H15 VARSITY N166 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44670987 – Calved: 3/21/25 – Tattoo: LE N166 – Homozygous Polled 
 MCM 6964 VARSITY 801F (DLF,HYF,IEF,MSUDF,MDF,DBF) R LEADER 6964 (SOD){DLF,HYF,IEF,MSUDF,DBF}
 GO VARSITY H15 (DLF,HYF,IEF,MSUDF) VCR 2504 MISS SENSUOUS 601D (DLF,HYF,IEF,MSUDF,MDF,DBF)
 P44156521 GO MS KING F31 (DOD){DLF,HYF,IEF,MDF} K KING 400 (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO MS 177R DOMINO C30 (DOD){HYP}

SHF ACCESS Y90 A216 (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF} SHF LITERAL W18 Y90 (CHB){DLF,HYF,IEF,MDF}
 GO MS ACCESS F2 (DOD){DLF,HYF,IEF,MDF} SHF MISTY 33T Y35 (DLF,HYF,IEF,DBP)
 P43910097 GO MS 3053 DOMINO D32 H L1 DOMINO 3053 ET (SOD){DLF,HYF,IEF}
 GO MS 955 DOMINO A37 (DOD)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
6.7	0.6	54	90	1.0	30	57	6.1	85
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.40	67	0.004	0.43	0.04	465	536	110

- Bred AI on April 29, 2026 to F Monument 443, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 443 with a heifer calf, estimated to calve February 9, 2027.

60 GO MS H15 VARSITY N167 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44671195 – Calved: 3/18/25 – Tattoo: LE N167 – Homozygous Polled 
 MCM 6964 VARSITY 801F (DLF,HYF,IEF,MSUDF,MDF,DBF) R LEADER 6964 (SOD){DLF,HYF,IEF,MSUDF,DBF}
 GO VARSITY H15 (DLF,HYF,IEF,MSUDF) VCR 2504 MISS SENSUOUS 601D (DLF,HYF,IEF,MSUDF,MDF,DBF)
 P44156521 GO MS KING F31 (DOD){DLF,HYF,IEF,MDF} K KING 400 (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO MS 177R DOMINO C30 (DOD){HYP}

GO KING E33 (CHB){DLF,HYF,IEF,MDF,DBF} K KING 400 (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO MS E33 KING G67 (DLF,HYF,IEF,MSUDF,MDF,DBF) GO MS SENSATION B3 (DLF,HYF,IEF,MSUDF,MDF,DBF)
 P44025540 GO MS Y117 DOMINO C115 (DOD) GO 8019 ANDY Y117 (SOD){DLF,HYF,IEF}
 GO MS 7195 ADVANCE W58 (DLF,IEF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
1.0	4.1	65	112	1.9	33	65	3.5	101
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.40	85	0.064	0.53	0.32	406	503	151

- Bred AI on April 29, 2026 to F 33Z Victor 117, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 427 with a heifer calf, estimated to calve February 26, 2027.

HEREFORD BRED HEIFERS

61 GO MS J53 E33 KING N170 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44671198 – Calved: 3/24/25 – Tattoo: LE N170 – Homozygous Polled 
 GO KING E33 {CHB}{DLF,HYF,IEF,MDF,DBF} K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO MS SENSATION B3 {DLF,HYF,IEF,MSUDF,MDF,DBF} KJ HVH 33N REDEEM 48ST ET {SOD}{DLF,HYF,IEF,MDF,DBF}
 P44251885 GO MS REDEEM F106 ET {DLF,HYF,IEF,MDF} GO MS DOUBLE XL W35 {DLF,HYF,IEF}

MCM 6964 VARSITY 801F {DLF,HYF,IEF,MSUDF,MDF,DBF} R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO MS VARSITY J138 {DLF,HYF,IEF,MSUDF} VCR 2504 MISS SENSUOUS 601D {DLF,HYF,IEF,MSUDF,MDF,DBF}
 P44251885 GO MS A18 VICTOR D81 {HYP} GO 719 VICTOR A18 {SOD}{DLF,HYF,IEF}
 GO MS 8019 DOMINO Y54 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
8.6	1.1	57	89	2.1	34	62	0.1	94
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.50	1.50	81	0.024	0.62	0.22	493	577	146

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to K534 with a heifer calf, estimated to calve February 9, 2027.

62 GO MS 117 VICTOR N174 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44671202 – Calved: 3/28/25 – Tattoo: LE N174 – Homozygous Polled 
 JDH VICTOR 719T 33Z ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} TH 122 711 VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 F 33Z VICTOR 117 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} JDH MS YANKEE 11U ET {DLF,HYF,IEF,DBP}
 P44219543 F MS TESTED 957 {DLF,HYF,IEF,MSUDF} EFBEFF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
 F MS ANODYNE 719

CHURCHILL BROADWAY 858F {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF} SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}
 GO MS RUBY H110 {DOD}{DLF,HYF,IEF,MSUDF} CHURCHILL LADY 640D {DLF,HYF,IEF}
 P44153196 GO MS Y117 DOMINO D112 {DOD} GO 8019 ANDY Y117 {SOD}{DLF,HYF,IEF}
 GO MS MAXIMUM Z110

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.5	0.5	52	88	0.9	33	59	1.7	51
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.50	75	0.094	0.25	0.40	430	523	140

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to K534 with a heifer calf, estimated to calve February 9, 2027.

63 GO MS H15 VARSITY N175 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44671203 – Calved: 3/28/25 – Tattoo: LE N175 – Heterozygous Polled 
 MCM 6964 VARSITY 801F {DLF,HYF,IEF,MSUDF,MDF,DBF} R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO VARSITY H15 {DLF,HYF,IEF,MSUDF} VCR 2504 MISS SENSUOUS 601D {DLF,HYF,IEF,MSUDF,MDF,DBF}
 P44156521 GO MS KING F31 {DOD}{DLF,HYF,IEF,MDF} K KING 400 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO MS 177R DOMINO C30 {DOD}{HYP} GO MS U1 DOMINO Z159 {HYP}

GO FAST FORWARD C64 {DLF,HYF,IEF,MSUDF} H H FAST FORWARD 2268Z ET {DLF,HYF,IEF}
 GO MS C64 FAST FORWARD F149 {DLF,HYF,IEF,MDF} GO MS 8050 DOMINO Y11 {DLF,HYF,IEF,MSUDF}
 43910094 GO MS ACCESS D59 {HYP,MDF} SHF ACCESS Y90 A216 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 GO MS U1 DOMINO Z159 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
0.2	4.9	65	109	0.9	25	57	2.2	96
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.10	1.10	64	0.024	0.28	0.19	292	377	110

- Bred AI on April 29, 2026 to KCF Bennett Headline K534, then pasture exposed to JLC Mr Monument Church 427 from May 4, 2026 to July 10, 2026. Ultrasounded safe to 427, estimated to calve March 26, 2027.

64 DCR 3002 DOM 5001M {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44710740 – Calved: 4/28/25 – Tattoo: LE 5001 – Polled 
 SR MACE'S EXPEDITION 671J {DLF,HYF,IEF,MSUDF} SR EXPEDITION 619G ET {DLF,HYF,IEF,MSUDF}
 DCR A2 671J EXPEDITION 3002 {DLF,HYF,IEF,MSUDF,MDF,DBF} CKP GYPSY 7118
 P44451816 DCR 376 DAISY 0028 DCR 136X DEPENDABLE 376 {DLF,HYF,IEF}
 DCR 7540 DAISY 7382 ET {DLF,HYF,IEF,MSUDF}

DCR 4288 MANHATTAN 0068 {DLF,HYF,IEF,MSUDF,MDF,DBP} CHURCHILL MANHATTAN 4288 ET {DLF,HYF,IEF,DBP}
 DCR 0068 DOM 3167 {DBP} BP 247 MISS KOOTENAY 12SE
 P44497064 DCR 376 DOM 0115 {DBP} DCR 136X DEPENDABLE 376 {DLF,HYF,IEF}
 DCR 1998 DOM 7090 {DLF,HYF,IEF,MSUDF,DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-0.3	2.4	57	86	1.0	29	58	0.3	94
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.10	1.00	75	0.014	0.77	0.15	275	344	123

- Bred AI on May 22, 2026 to KCF Bennett Eagle H550, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N, estimated to calve April 10, 2027.



Lot 65 — DCR 3002 SUNNY 5003

65 DCR 3002 SUNNY 5003 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44710745 – Calved: 4/27/25 – Tattoo: LE 5003 – Polled 
 SR MACE'S EXPEDITION 671J {DLF,HYF,IEF,MSUDF} SR EXPEDITION 619G ET {DLF,HYF,IEF,MSUDF}
 DCR A2 671J EXPEDITION 3002 {DLF,HYF,IEF,MSUDF,MDF,DBF} CKP GYPSY 7118
 P44451816 DCR 376 DAISY 0028 DCR 136X DEPENDABLE 376 {DLF,HYF,IEF}
 DCR 7540 DAISY 7382 ET {DLF,HYF,IEF,MSUDF}

DCR 320 TRUST 7237 {DLF,HYF,IEF,MDF,DBF} DCR 100W TRUSTED 320 ET {DLF,HYF,IEF,MSUDF}
 DCR 9237 SUNNY 3125 {DBP} DCR 38Y DOMINET 4046 {HYP}
 P44501134 DCR 136X SUNNY 4062 {DLF,HYF,IEF,DBP} NJW 12E 4037 DURATION 136X ET {DLF,HYF,IEF}
 DCR 3232 DOM 7019 {DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
1.8	1.2	50	89	1.5	20	45	1.5	81
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.20	72	0.074	0.67	0.00	325	384	107

- Bred AI on May 22, 2026 to Stellpflug Next Step 4014, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N, estimated to calve April 20, 2027.

HEREFORD BRED HEIFERS

66 DCR 0018 SUNNY 5018N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44680968 – Calved: 4/10/25 – Tattoo: LE 5018 – Polled
 CHURCHILL MANHATTAN 428B ET (DLF,HYF,IEF,DBP)
DCR 428B MANHATTAN 0018 (DLF,HYF,IEF,MSUDF,DBP)
 P44176683 BP 44U ANCHOR LADY 17B (DLF,HYF,IEF,MSUDF)
 CHURCHILL SENSATION 028X (SOD)(DLF,HYF,IEF,MDF,DBF)
 CHURCHILL LADY 002X ET (DLF,HYF,IEF,MSUDF,MDF,DBP)
 ANCHOR 44U (DLF,HYF,IEF)
 BP 144P STANDARD LADY 163U

DCR 100W TRUSTED 320 ET (DLF,HYF,IEF,MSUDF)
DCR 320 SUNNY 7026 (DLF,HYF,IEF,MSUDF,DBP)
 P43841968 DCR 44X SUNNY 3054 (DLF,HYF,IEF,DBP)
 NJW 73S M326 TRUST 100W ET (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 DCR DIANA 7020 (DLF,HYF,IEF)
 DCR JUSTIFY 716 (DLF,HYF,IEF)
 DCR 3232 DOM 7019 (DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
0.6	1.7	51	82	1.1	26	51	-0.5	91
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.20	57	0.004	0.09	0.11	469	544	97

- Bred AI on May 25, 2026 to Stellpflug Next Step 4014, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M with a bull calf, estimated to calve April 1, 2027.

67 DCR 713 RIBSTONE LADY 5031 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44680976 – Calved: 4/12/25 – Tattoo: LE 5031 – Polled
 UPS KOOTENAY 3232 1ET (DBP)
DCR KOOT 713 (DLF,HYF,IEF,MDF,DBF)
 P42864726 DH SWEET HONESTY 128 (DLF,HYF,IEF)
 REMITALL KOOTENAY 9K (DLF,HYF,IEF,DBP)
 UPS MISS PURE GOLD 0613
 BAR JZ DEVO 394K (SOD)(HYP)
 DH TOP SCARLET 720 (DOD)(HYP)

CHURCHILL MANHATTAN 428B ET (DLF,HYF,IEF,DBP)
DCR 428B RIBSTONE LADY 0045 (DBP)
 P44191679 BP 24Y RIBSTONE LADY 114C
 CHURCHILL SENSATION 028X (SOD)(DLF,HYF,IEF,MDF,DBF)
 CHURCHILL LADY 002X ET (DLF,HYF,IEF,MSUDF,MDF,DBP)
 LBH 40W RIBSTONE 24Y
 BP 144P STANDARD LADY 43Z

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.4	4.8	60	100	1.2	29	59	0.2	89
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.00	1.10	67	0.014	0.57	0.13	260	332	115

- Bred AI on May 26, 2026 to BR Red Baron 8300F 7098 1786ET then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N, estimated to calve April 1, 2027.

68 DCR 713 SHARON 5032 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44680977 – Calved: 4/12/25 – Tattoo: LE 5032 – Polled
 DCR 376 DEPENDABLE 8200 (DLF,HYF,IEF,MSUDF,DBP)
DCR 8200 DEPENDABLE 2001 (DLF,HYF,IEF,MSUDF,MDF,DBF)
 P44332875 DCR 428B DIANA 9600 (HYP,DBP)
 DCR 136X DEPENDABLE 376 (DLF,HYF,IEF)
 DCR POLLY 3053 (DLF,HYF,IEF,DBP)
 CHURCHILL MANHATTAN 428B ET (DLF,HYF,IEF,DBP)
 DCR 199B DIANA 7622 (HYP)

DCR 136X DEPENDABLE 376 (DLF,HYF,IEF)
DCR 376 SHARON 0121G (DBP)
 P44219882 DCR 320 SHARON 7327 ET (DLF,HYF,IEF,MSUDF,DBP)
 NJW 12E 4037 DURATION 136X ET (DLF,HYF,IEF)
 DCR 7006 MISS DAISY 9037 (HYP)
 DCR 100W TRUSTED 320 ET (DLF,HYF,IEF,MSUDF)
 DCR SHARON 3047 (DLF,HYF,IEF,DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-1.9	3.2	47	76	1.1	27	50	-5.5	61
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.40	60	0.044	0.36	0.18	378	448	111

- Bred AI on May 25, 2026 to KCF Bennett Eagle H550, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to H550 with a bull calf, estimated to calve March 7, 2027.



HILLS-GALORE 44Z RESOLUTE 128D — Sire of Lot 69

69 DCR 128D MISS KOOTENAY 5039 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44681596 – Calved: 4/13/25 – Tattoo: LE 5039 – Polled
 RST X51 REVOLUTION 4102 (DLF,HYF,IEF)
HILLS-GALORE 44Z RESOLUTE 128D (CHB)(DLF,HYF,IEF,MSUDF)
 P43866386 HILLS-GALORE 52R CALLI 44Z (DLF,HYF,IEF,MSUDF)
 KCF BENNETT REVOLUTION X51 (SOD)(CHB)(DLF,HYF,IEF,MDF,DBF)
 RST MS 1030 TOP SECRET 5128 (DLF,HYF,IEF)
 JB 531 BRAXTON CAL 605U (SOD)(DLF,HYF,IEF,MSUDF)
 HILLS-GALORE 32G MAY 52R (HYP)

BP 247 KOOTENAY 115C
BP 115C MISS KOOTENAY 6E (DLF,HYF,IEF,MSUDF,DBP)
 44063424 BP 23A MISS CRACKER JACK 99C (DBP)
 DCR 713 KOOTENAY 247 (DLF,HYF,IEF)
 BP 38T STANDARD LADY 20A
 JDH TS 20W CRACKER JACK 23A ET (DLF,HYF,IEF,DBP)
 BP 44U ANCHOR LADY 57Y

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
7.5	2.2	52	94	0.8	22	48	2.2	91
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.20	71	0.074	0.65	0.02	417	483	110

- Bred AI on May 27, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M, estimated to calve April 26, 2027.



Lot 69 — DCR 128D MISS KOOTENAY 5039

HEREFORD BRED HEIFERS



Lot 70 — DCR 128D MISS WAYNE 5043

70

HEIFER

DCR 128D MISS WAYNE 5043 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44681608 — Calved: 4/13/25 — Tattoo: LE 5043 — Polled

RST X51 REVOLUTION 4102 {DLF,HYF,IEF}
HILLS-GALORE 44Z RESOLUTE 128D {CHB}{DLF,HYF,IEF,MSUDF}
P43866386 HILLS-GALORE 52R CALLI 44Z {DLF,HYF,IEF,MSUDF}

KCF BENNETT REVOLUTION X51 {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}
RST MS 1030 TOP SECRET 5128 {DLF,HYF,IEF}
JB 531 BRAXTON CAL 605U {SOD}{DLF,HYF,IEF,MSUDF}
HILLS-GALORE 32G MAY 52R {HYP}

BBSF 465Y BOYD 78B {HYP}
BP 78B MISS WAYNE 169D {HYP}
P44063073 RIBSTONE 65R LADY 74T

SQUARE-D JOHN WAYNE 465Y
BBSF 52U RACQUELLE 65Y {HYP}
K 47M RIBSTONE LAD 65R
K 28L REFORM LADY 95P

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
11.8	2.3	50	86	0.9	19	44	6.7	53
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.30	66	0.074	0.50	0.32	419	502	134

- Bred AI on May 26, 2026 to BG LCC 11B Perfecto 84F then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 84F with a bull calf, estimated to calve March 7, 2027.

71

HEIFER

DCR A2 38Y LAURETTA 5047 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44681619 — Calved: 4/14/25 — Tattoo: LE 5047 — Polled

ANCHOR 44U {DLF,HYF,IEF}
BP 44U ANCHOR 38Y
P43445148 K 64H RIBSTONE LADY 184M

ANCHOR 49R
ANCHOR 5M {DLF,HYF,IEF}
STANDARD 16E RIBSTONE 64H
K 45D SUPER LADY 180J

THM GRITS AND GRACE 7059 {DLF,HYF,IEF}
DCR 7059 LAURETTA 9500
P44065759 DCR 479 LAURETTA 7637 {DLF,HYF,IEF,MSUDF,MDF,DBF}

MOHICAN THM EXCEDE Z426 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
THM TL'S TUESDAY MORNING 5068 {DLF,HYF,IEF,MSUDF}
NJW 78P 88X COWBOSS 199B ET {DLF,HYF,IEF,MDF}
DCR 3281 LAURETTA 623 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-1.6	5.0	60	89	1.1	16	46	-3.1	88
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.10	64	0.014	0.27	-0.10	336	400	82

- Bred AI on May 26, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M, estimated to calve April 20, 2027.

72

HEIFER

DCR 713 DAISY 5048 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44710229 — Calved: 4/14/25 — Tattoo: LE 5048 — Polled

UPS KOOTENAY 3232 1ET {DBP}
DCR KOOT 713 {DLF,HYF,IEF,MDF,DBF}
P42864726 DH SWEET HONESTY 128 {DLF,HYF,IEF}

REMITALL KOOTENAY 9K {DLF,HYF,IEF,DBP}
UPS MISS PURE GOLD 0613
BAR JZ DEVO 394K {SOD}{HYP}
DH TOP SCARLET 720 {DOD}{HYP}

DCR 136X DEPENDABLE 376 {DLF,HYF,IEF}
DCR 376 DAISY 0028
P44186049 DCR 7540 DAISY 7382 ET {DLF,HYF,IEF,MSUDF}

NJW 12E 4037 DURATION 136X ET {DLF,HYF,IEF}
DCR 7006 MISS DAISY 9037 {HYP}
THM 163M MARCEL 7540 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
DCR 703 MISS DAISY 1017 {DLF,HYF,IEF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-7.0	4.1	56	104	1.2	15	43	-5.4	123
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.00	0.90	61	-0.036	0.07	-0.04	127	181	98

- Bred AI on May 27, 2026 to GG MCF Verified Merit 323L, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M with a bull calf, estimated to calve April 5, 2027.

73

HEIFER

DCR 1198 CADET LADY 5049 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44681623 — Calved: 4/14/25 — Tattoo: LE 5049 — Polled

DCR 320 TRUST 7237 {DLF,HYF,IEF,MDF,DBF}
DCR 7237 TRUST 1168 {DLF,HYF,IEF,MSUDF}
P44329409 BP 78B MISS WAYNE 45D {HYP}

DCR 100W TRUSTED 320 ET {DLF,HYF,IEF,MSUDF}
DCR 38Y DOMINET 4046 {HYP}
BBSF 465Y BOYD 78B {HYP}
BP 44U ANCHOR LADY 165A

JB 354 ANCHOR CADET {DLF,HYF,IEF}
BP 725Y CADET LADY 89C
P44062692 BP 24L SUPER LADY 64X

ANCHOR 49R
JB 488 NEDA HERMAN 354M {HYP}
JOINT-CREEK 1H SUPER LAD 24L
K 64H RIBSTONE LADY 129M

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
0.9	4.8	58	87	0.5	12	41	2.6	104
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.20	73	-0.006	0.44	0.07	257	324	114

- Bred AI on May 25, 2026 to H Richmond 3274 then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3274 with a bull calf, estimated to calve March 7, 2027.

74

HEIFER

DCR 2001 DIANA 5051N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44685341 — Calved: 4/15/25 — Tattoo: LE 5051 — Polled

DCR 376 DEPENDABLE 8200 {DLF,HYF,IEF,MSUDF,DBP}
DCR 8200 DEPENDABLE 2001 {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44332875 DCR 428B DIANA 9600 {HYP,DBP}

DCR 136X DEPENDABLE 376 {DLF,HYF,IEF}
DCR POLLY 3053 {DLF,HYF,IEF,DBP}
CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP}
DCR 199B DIANA 7622 {HYP}

THM GRITS AND GRACE 7059 {DLF,HYF,IEF}
DCR 7059 DIANA 1034
P44255656 DCR DVB 6072 DIANA 9454

MOHICAN THM EXCEDE Z426 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
THM TL'S TUESDAY MORNING 5068 {DLF,HYF,IEF,MSUDF}
DCR 199B COWBOSS 6072 {DLF,HYF,IEF}
DCR 48B DIANA 6562 ET

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-3.6	5.0	51	79	1.0	23	48	-7.0	89
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.30	66	-0.006	0.58	0.01	348	407	102

- Bred AI on May 25, 2026 to H Richmond 3274 then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3274 with a heifer calf, estimated to calve March 7, 2027.

HEREFORD BRED HEIFERS

75

HEIFER

DCR 38Y MISS KOOTENAY 5066

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44681642 – Calved: 4/15/25 – Tattoo: LE 5066 – Polled

ANCHOR 44U {DLF,HYF,IEF} ANCHOR 49R
 BP 44U ANCHOR 38Y ANCHOR 5M {DLF,HYF,IEF}
 P43445148 K 64H RIBSTONE LADY 184M STANDARD 16E RIBSTONE 64H
 K 45D SUPER LADY 180J

BP 247 KOOTENAY 115C DCR 713 KOOTENAY 247 {DLF,HYF,IEF}
 BP 115C MISS KOOTENAY 65E {HYP,DBP} BP 38T STANDARD LADY 20A
 44063414 BP 23A MISS CRACKER JACK 113C {HYP,DBP} JDH TS 20W CRACKER JACK 23A ET {DLF,HYF,IEF,DBP}
 BP 38T STANDARD LADY 52Z {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
0.1	4.5	43	76	0.9	21	43	1.9	74
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.00	1.00	71	0.054	0.23	0.37	384	464	136

- Bred AI on May 23, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 443, estimated to calve March 7, 2027.



Lot 75 — DCR 38Y MISS KOOTENAY 5066

76

HEIFER

DCR 1198 DOMINET 5075

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44683177 – Calved: 4/16/25 – Tattoo: LE 5075 – Polled

UPS ENDURE 8128 {DLF,HYF,IEF,MSUDF,MDF,DBF} NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 DCR 8128 ENDURE 1198 {DLF,HYF,IEF,MSUDF,MDF,DBF} UPS MISS REVOLUTION 4013 {HYP,DBP}
 P44329402 BP 247 MISS KOOTENAY 21E DCR 713 KOOTENAY 247 {DLF,HYF,IEF}
 BP 144P STANDARD LADY 46A

DCR 100W TRUSTED 320 ET {DLF,HYF,IEF,MSUDF} NJW 73S M326 TRUST 100W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 DCR DOMINET 5030C {HYP} DCR DIANA 7020 {DLF,HYF,IEF}
 P43678237 DCR 713 DOMINET 1029 {HYP} DCR KOOT 713 {DLF,HYF,IEF,MDF,DBF}
 DCR DUTCHESS E50 0016 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
1.9	2.7	47	86	0.9	25	49	-3.7	90
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.40	1.30	69	0.034	0.51	-0.03	327	381	97

- Bred AI on May 27, 2026 to GG MCF Verified Merit 323L, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 323L with a bull calf, estimated to calve March 7, 2027.

77

HEIFER

DCR A2 1198 LAURETTA 5080

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44683178 – Calved: 4/9/25 – Tattoo: LE 5080 – Polled

UPS ENDURE 8128 {DLF,HYF,IEF,MSUDF,MDF,DBF} NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 DCR 8128 ENDURE 1198 {DLF,HYF,IEF,MSUDF,MDF,DBF} UPS MISS REVOLUTION 4013 {HYP,DBP}
 P44329402 BP 247 MISS KOOTENAY 21E DCR 713 KOOTENAY 247 {DLF,HYF,IEF}
 BP 144P STANDARD LADY 46A

NJW 78P 88X COWBOSS 199B ET {DLF,HYF,IEF,MDF} NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 DCR 479 LAURETTA 7637 {DLF,HYF,IEF,MSUDF,MDF,DBF} NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}
 P43494045 DCR 3281 LAURETTA 623 {DLF,HYF,IEF,MSUDF} WNH KEYNOTE 9401 0302 ET {HYP}
 DH LAURETTA BELL 281 {DLF,HYF,IEF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
2.6	3.8	62	103	0.7	25	56	-0.8	80
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.20	1.20	84	0.014	0.68	0.03	361	433	130

- Bred AI on May 23, 2026 to KCF Bennett Eagle H550 then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to H550 with a heifer calf, estimated to calve March 7, 2027.

78

HEIFER

DCR 2276 MS CRACKER JACK 5097

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44702432 – Calved: 5/26/25 – Tattoo: LE 5097 – Polled

DCR 376 DEPENDABLE 8200 {DLF,HYF,IEF,MSUDF,DBP} DCR 136X DEPENDABLE 376 {DLF,HYF,IEF}
 DCR 8200 DEPENDABLE 2001 {DLF,HYF,IEF,MSUDF,MDF,DBF} DCR POLLY 3053 {DLF,HYF,IEF,DBP}
 P44332875 DCR 428B DIANA 9600 {HYP,DBP} CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP}
 DCR 428B MS CRACKER JACK 0003 {DBP} DCR 199B DIANA 7622 {HYP}

CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP} CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
 DCR 428B MS CRACKER JACK 0003 {DBP} CHURCHILL LADY 002X ET {DLF,HYF,IEF,MSUDF,MDF,DBP}
 44176667 BP 23A MISS CRACKER JACK 106D {DBP} JDH TS 20W CRACKER JACK 23A ET {DLF,HYF,IEF,DBP}
 BP 144P STANDARD LADY 46A

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-2.6	4.8	55	87	1.6	32	60	-3.5	97
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.20	1.20	58	0.024	0.23	0.08	340	410	99

- Bred AI on May 23, 2026 to Stellplug Next Step 4014 then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N with a heifer calf, estimated to calve April 1, 2027.

79

HEIFER

DCR 713 MISS CLAY 5106

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44683233 – Calved: 4/20/25 – Tattoo: LE 5106 – Polled

UPS KOOTENAY 3232 1ET {DBP} REMITALL KOOTENAY 9K {DLF,HYF,IEF,DBP}
 DCR KOOT 713 {DLF,HYF,IEF,MDF,DBF} UPS MISS PURE GOLD 0613
 P42864726 DH SWEET HONESTY 128 {DLF,HYF,IEF} BAR-JZ DEVO 394K {SOD}{HYP}
 DH TOP SCARLET 720 {DOD}{HYP}

BAR-RZ 56X CASSIUS CLAY 83C {DLP,HYP,DBP} BAR-RZ 85U ROLEX 56X {DLP,HYP}
 DCR 83C MISS CLAY 9120 {DLP,HYP,DBP} BAR-RZ 192S WESTERN STAR 7W {HYP,DBP}
 P44618767 BP 115C MISS KOOTENAY 107E BP 247 KOOTENAY 115C
 BP 44U ANCHOR LADY 142C

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-2.0	5.5	60	115	0.9	26	56	-5.3	120
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.20	1.10	86	-0.016	0.56	0.11	270	340	149

- Bred AI on May 25, 2026 to Stellplug Next Step 4014 then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M, estimated to calve April 21, 2027.

80

DCR 0018 ELLA 5155 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44713998 – Calved: 4/16/25 – Tattoo: LE 5155 – Polled

CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP}

CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}

DCR 428B MANHATTAN 0018 {DLF,HYF,IEF,MSUDF,DBP}

CHURCHILL LADY 002X ET {DLF,HYF,IEF,MDF,DBP}

P44176683 BP 44U ANCHOR LADY 17B {DLF,HYF,IEF,MSUDF}

ANCHOR 44U {DLF,HYF,IEF}

BP 144P STANDARD LADY 163U

DCR 301 INTERNATIONAL 8175 ET {DLF,HYF,IEF,MSUDF}

DCR 713 INTERNATIONAL 301 {DLF,HYF,IEF}

DCR 8175 ELLA 2279 {HYP,DBP}

THM TLS LACEY LOU 8763 {DLF,HYF,IEF}

P44394684 DCR 7059 ELLA 9197 {HYP,DBP}

DCR 428B MANHATTAN 6009 {DLF,HYF,IEF,DBP}

DCR 48B ELLA 7007 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.1	3.2	58	96	1.3	30	59	-3.4	109
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.20	1.10	80	0.074	0.30	0.23	342	426	128

- Bred AI on May 23, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M with a heifer calf, estimated to calve March 27, 2027.



Lot 82 — DCR 2276 SILVER 5174



Lot 83 — DCR TARA 5180

81

DCR 0018 DAISY 5162 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44705899 – Calved: 4/20/25 – Tattoo: LE 5162 – Polled

CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP}

CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}

DCR 428B MANHATTAN 0018 {DLF,HYF,IEF,MSUDF,DBP}

CHURCHILL LADY 002X ET {DLF,HYF,IEF,MDF,DBP}

P44176683 BP 44U ANCHOR LADY 17B {DLF,HYF,IEF,MSUDF}

ANCHOR 44U {DLF,HYF,IEF}

BP 144P STANDARD LADY 163U

NJW 78P 88X COWBOSS 199B ET {DLF,HYF,IEF,MDF}

NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

DCR 199B COWBOSS 2286 {DBP}

NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}

P44394696 PB 115C MISS KOOTENAY 123E {DBP}

BP 247 KOOTENAY 115C

BP 23A MISS CRACKER JACK 80C {DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.6	3.9	67	111	1.1	27	60	0.9	129
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.10	1.00	71	-0.016	0.27	0.06	294	371	115

- Bred AI on May 24, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N with a heifer calf, estimated to calve March 27, 2027.

82

DCR 2276 SILVER 5174 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44684858 – Calved: 4/15/25 – Tattoo: LE 5174 – Polled

HILLS-GALORE 44Z RESOLUTE 128D {CHB}{DLF,HYF,IEF,MSUDF}

RST X51 REVOLUTION 4102 {DLF,HYF,IEF}

DCR SRH 128D SUBLETTE 2276 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}

HILLS-GALORE 52R CALLI 44Z {DLF,HYF,IEF,MSUDF}

P44514629 C 5280 BAILEE 7117 ET {DLF,HYF,IEF,MSUDF}

CRR 5280 {DLF,HYF,IEF}

C BAILEES MCKEE 4297 ET {DLF,HYF,IEF}

DCR 453Y UNLIMITED 456 {DLF,HYF,IEF,MSUDF}

TH 43P 719T VICTOR 453Y ET {DLF,HYF,IEF}

DCR 456 SILVER 2038 {HYP}

DCR 713 BEAUTY 2017 {HYP}

P44345740 DCR 199B SILVER 0215 {HYP}

NJW 78P 88X COWBOSS 199B ET {DLF,HYF,IEF,MDF}

DCR 199B SILVER 6299 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
2.1	3.1	63	103	1.1	27	58	1.5	123
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.10	1.00	54	-0.026	0.14	-0.07	280	345	89

- Bred AI on May 24, 2026 to Stellplug Next Step 4014 then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 4014, estimated to calve March 7, 2027.

83

DCR TARA 5180 {HYP,DBP}

HEIFER

P44743562 – Calved: 4/26/25 – Tattoo: LE 5180 – Polled

HILLS-GALORE 44Z RESOLUTE 128D {CHB}{DLF,HYF,IEF,MSUDF}

RST X51 REVOLUTION 4102 {DLF,HYF,IEF}

DCR SRH 128D SUBLETTE 2276 ET {DLF,HYF,IEF,MSUDF,MDF,DBF}

HILLS-GALORE 52R CALLI 44Z {DLF,HYF,IEF,MSUDF}

P44514629 C 5280 BAILEE 7117 ET {DLF,HYF,IEF,MSUDF}

CRR 5280 {DLF,HYF,IEF}

C BAILEES MCKEE 4297 ET {DLF,HYF,IEF}

NJW 78P 88X COWBOSS 199B ET {DLF,HYF,IEF,MDF}

NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

DCR HD 199B TARA 2292 {HYP,DBP}

NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}

P44394703 DCR HD 3060 TARA 6226 {HYP,DBP}

THR THOR 3060A {DLF,HYF,IEF}

DCR HD Y215 TARA A302 {HYP,DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.3	2.8	59	102	1.1	27	57	1.9	104
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.10	1.10	82	0.024	0.58	0.07	362	434	141

- Bred AI on May 26, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N with a bull calf, estimated to calve March 27, 2027.

84 DCR 2001 TAYLORMADE 5183 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44684897 – Calved: 4/30/25 – Tattoo: LE 5183 – Polled



DCR 376 DEPENDABLE 8200 {DLF,HYF,IEF,MSUDF,DBP} DCR 136X DEPENDABLE 376 {DLF,HYF,IEF}
 DCR 8200 DEPENDABLE 2001 {DLF,HYF,IEF,MSUDF,MDF,DBF} DCR POLLY 3053 {DLF,HYF,IEF,DBP}
 P44332875 DCR 428B DIANA 9600 {HYP,DBP} CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP}
 DCR 199B DIANA 7622 {HYP}

NJW 78P 88X COWBOSS 199B ET {DLF,HYF,IEF,MDF} NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 DCR 199B TAYLORMADE 2268 NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}
 P44394670 DCR 48B TAYLORMADE 7050 {DLF,HYF,IEF,MSUDF} BAR-RZ 980 BABE RUTH 48B {CHB}{DLF,HYF,IEF,MSUDF}
 HERITAGE TAYLORMADE 1003 ET

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-6.1	4.7	48	78	0.9	28	5.2	-4.9	101
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.20	63	-0.006	0.56	0.11	378	442	115

- Bred AI on May 24, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 443 with a heifer calf, estimated to calve March 7, 2027.

85 DCR 0018 STANDARD 5199 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44684887 – Calved: 4/26/25 – Tattoo: LE 5199 – Polled



CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP} CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
 DCR 428B MANHATTAN 0018 {DLF,HYF,IEF,MSUDF,DBP} CHURCHILL LADY 002X ET {DLF,HYF,IEF,MSUDF,MDF,DBP}
 P44176683 BP 44U ANCHOR LADY 17B {DLF,HYF,IEF,MSUDF} ANCHOR 44U {DLF,HYF,IEF}
 BP 144P STANDARD LADY 163U

NJW 78P 88X COWBOSS 199B ET {DLF,HYF,IEF,MDF} NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 DCR 199B STANDARD 2518 {DBP} NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}
 P44395387 DCR 106 STANDARD 4063 {DLF,HYF,IEF,DBP} DCR 7006 EQUITY 106 {DLF,HYF,IEF}
 DCR 38T STANDARD 022 {DLF,HYP,DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
2.7	3.4	66	106	1.2	20	5.3	2.0	102
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.10	1.10	55	0.024	0.00	0.14	333	420	97

- Bred AI on May 25, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M with a heifer calf, estimated to calve March 27, 2027.

86 DCR 0018 BEAUTY 5200 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44684866 – Calved: 4/20/25 – Tattoo: LE 5200 – Polled



CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP} CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
 DCR 428B MANHATTAN 0018 {DLF,HYF,IEF,MSUDF,DBP} CHURCHILL LADY 002X ET {DLF,HYF,IEF,MSUDF,MDF,DBP}
 P44176683 BP 44U ANCHOR LADY 17B {DLF,HYF,IEF,MSUDF} ANCHOR 44U {DLF,HYF,IEF}
 BP 144P STANDARD LADY 163U

NJW 78P 88X COWBOSS 199B ET {DLF,HYF,IEF,MDF} NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 DCR 199B BEAUTY 2259 {HYP} NJW BW LADYSPORT DEW 78P ET {DLF,HYF,IEF}
 P44394656 DCR 713 BEAUTY 2017 {HYP} DCR KOOT 713 {DLF,HYF,IEF,MDF,DBF}
 DCR 3551 BEAUTY 6021 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.8	2.1	52	83	0.9	26	5.2	2.2	54
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.20	39	0.014	0.07	0.03	292	356	62

- Bred AI on May 25, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N with a bull calf, estimated to calve March 27, 2027.

87 DCR 2343 FANCY 5202 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44684891 – Calved: 4/24/25 – Tattoo: LE 5202 – Polled



DCR 128D RESET 9248 {DLF,HYF,IEF,MSUDF,MDF,DBF} HILLS-GALORE 44Z RESOLUTE 128D {CHB}{DLF,HYF,IEF,MSUDF}
 DCR 9248 RESET 2343 {DLF,HYF,IEF,MSUDF,MDF,DBF} DCR 312 LESLIE 6284 {DLF,HYF,IEF,MSUDF,DBP}
 P44518530 DCR 479 DOM 7023 {HYP,DBP} DCR 713 RANGE BOSS 479 {DLF,HYF,IEF,MSUDF}
 DCR 8046 DOM 2033 {HYP,DBP}

CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP} CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
 DCR 428B FANCY 2045 {DLF,HYF,IEF,MSUDF,MDF,DBP} CHURCHILL LADY 002X ET {DLF,HYF,IEF,MSUDF,MDF,DBP}
 P44333832 DCR 199B FANCY 0286 {HYP} NJW 78P 88X COWBOSS 199B ET {DLF,HYF,IEF,MDF}
 DCR 312 FANCY 6216 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
4.3	0.3	56	95	0.9	33	6.1	1.0	73
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.30	67	0.064	0.52	0.25	431	516	129

- Bred AI on May 24, 2026 to BG LCC 11B Perfecto 84F, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N with a bull calf, estimated to calve April 1, 2027.

88 DCR 0018 PASSION 5204 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

P44707061 – Calved: 4/12/25 – Tattoo: LE 5204 – Polled



CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP} CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
 DCR 428B MANHATTAN 0018 {DLF,HYF,IEF,MSUDF,DBP} CHURCHILL LADY 002X ET {DLF,HYF,IEF,MSUDF,MDF,DBP}
 P44176683 BP 44U ANCHOR LADY 17B {DLF,HYF,IEF,MSUDF} ANCHOR 44U {DLF,HYF,IEF}
 BP 144P STANDARD LADY 163U

DCR 428B MANHATTAN 0068 {DLF,HYF,IEF,MSUDF,MDF,DBP} CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP}
 DCR 0068 PASSION 2806 {HYP,DBP} BP 247 MISS KOOTENAY 125E
 P44706394 CH 775Y PASSION 12B {HYP,DBP} SQUARE-D PRECISION 775Y {HYP,DBP}
 CH 64H PASSION ET 79P

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
0.3	3.4	53	81	1.2	33	5.9	1.9	55
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.10	1.20	62	0.054	0.30	0.09	321	390	87

- Bred AI on May 25, 2026 to KCF Bennett Eagle H550, then pasture exposed to BG 619K On Demand H550 from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M with a bull calf, estimated to calve March 7, 2027.

89 DCR 0018 DIANA 5211 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER

44710752 – Calved: 4/17/25 – Tattoo: LE 5211 – Horned



CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP} CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
 DCR 428B MANHATTAN 0018 {DLF,HYF,IEF,MSUDF,DBP} CHURCHILL LADY 002X ET {DLF,HYF,IEF,MSUDF,MDF,DBP}
 P44176683 BP 44U ANCHOR LADY 17B {DLF,HYF,IEF,MSUDF} ANCHOR 44U {DLF,HYF,IEF}
 BP 144P STANDARD LADY 163U

DCR 428B MANHATTAN 0068 {DLF,HYF,IEF,MSUDF,MDF,DBP} CHURCHILL MANHATTAN 428B ET {DLF,HYF,IEF,DBP}
 DCR 0068 DIANA 2808 {HYP,DBP} BP 247 MISS KOOTENAY 125E
 P44707226 DCR 199B DIANA 7622 {HYP} NJW 78P 88X COWBOSS 199B ET {DLF,HYF,IEF,MDF}
 DCR DIANA 5028 {HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
4.1	2.5	59	87	1.1	26	5.6	2.4	70
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.20	55	0.044	0.08	0.14	302	382	84

- Bred AI on May 22, 2026 to KCF Bennett Eagle H550, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N with a bull calf, estimated to calve March 27, 2027.

HEREFORD BRED HEIFERS

90 DCR 1168 STANDARD 5270 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44702897 – Calved: 4/28/25 – Tattoo: LE 5270 – Polled

DCR 320 TRUST 7237 (DLF,HYF,IEF,MDF,DBF)
 DCR 100W TRUSTED 320 ET (DLF,HYF,IEF,MSUDF)
 DCR 38Y DOMINET 4046 (HYP)
 BBSF 465Y BOYD 78B (HYP)
 BP 44U ANCHOR LADY 165A

DCR 136X DEPENDABLE 376 (DLF,HYF,IEF)
 DCR 7006 MISS DAISY 9037 (HYP)
 DCR 713 KOOTENAY 57X (DLF,HYF,IEF)
 DCR 3232 STANDARD 7018 (HYP,DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.4	1.8	42	69	0.7	23	44	0.6	94
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.20	1.30	57	0.064	-0.03	0.13	383	449	92

- Bred AI on May 25, 2026 to KCF Bennett Eagle H550, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to H550 with a heifer calf, estimated to calve March 7, 2027.

91 DCR 1168 GLADYS 5274 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44684232 – Calved: 4/23/25 – Tattoo: LE 5274 – Polled

DCR 320 TRUST 7237 (DLF,HYF,IEF,MDF,DBF)
 DCR 100W TRUSTED 320 ET (DLF,HYF,IEF,MSUDF)
 DCR 38Y DOMINET 4046 (HYP)
 BBSF 465Y BOYD 78B (HYP)
 BP 44U ANCHOR LADY 165A

DCR 200Z PRECEDENCE 518 ET (DLF,HYF,IEF)
 CHURCHILL RED BULL 200Z (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF}
 RED HILLS KERI T85 (DLF,HYF,IEF)
 NJW 78P 88X COWBOSS 199B ET (DLF,HYF,IEF,MDF)
 DCR 713 GLADYS 4007 (DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
0.5	2.5	50	83	1.7	32	57	3.4	97
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.30	67	-0.016	0.05	0.05	375	441	106

- Bred AI on May 25, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N with a bull calf, estimated to calve April 5, 2027.

92 DCR 128D PAULINE 5292 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44684269 – Calved: 4/25/25 – Tattoo: LE 5292 – Polled

RST X51 REVOLUTION 4102 (DLF,HYF,IEF)
 KCF BENNETT REVOLUTION X51 (SOD){CHB}{DLF,HYF,IEF,MDF,DBF}
 HILLS-GALORE 44Z RESOLUTE 128D (CHB){DLF,HYF,IEF,MSUDF}
 RST MS 1030 TOP SECRET 5128 (DLF,HYF,IEF)
 P43866386 HILLS-GALORE 52R CALLI 44Z (DLF,HYF,IEF,MSUDF)
 JB 531 BRAXTON CAL 605U (SOD){DLF,HYF,IEF,MSUDF}
 HILLS-GALORE 32G MAY 52R (HYP)

DCR 200Z PRECEDENCE 518 ET (DLF,HYF,IEF)
 CHURCHILL RED BULL 200Z (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF}
 DCR DVB 518 PAULINE 9425 (HYP,DBP)
 RED HILLS KERI T85 (DLF,HYF,IEF)
 P44065914 DCR PAULINE 5067 (HYP,DBP)
 DCR 136X DEPENDABLE 376 (DLF,HYF,IEF)
 DCR 3019 PAULINE 6051 (HYP,DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
9.7	0.5	44	77	1.5	26	48	5.4	72
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.20	1.20	72	0.044	0.60	0.25	453	526	140

- Bred AI on May 25, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M with a bull calf, estimated to calve April 5, 2027.

93 DCR 128D SUSIE 5294 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44680979 – Calved: 4/12/25 – Tattoo: LE 5294 – Polled

RST X51 REVOLUTION 4102 (DLF,HYF,IEF)
 KCF BENNETT REVOLUTION X51 (SOD){CHB}{DLF,HYF,IEF,MDF,DBF}
 HILLS-GALORE 44Z RESOLUTE 128D (CHB){DLF,HYF,IEF,MSUDF}
 RST MS 1030 TOP SECRET 5128 (DLF,HYF,IEF)
 P43866386 HILLS-GALORE 52R CALLI 44Z (DLF,HYF,IEF,MSUDF)
 JB 531 BRAXTON CAL 605U (SOD){DLF,HYF,IEF,MSUDF}
 HILLS-GALORE 32G MAY 52R (HYP)

DCR 200Z PRECEDENCE 518 ET (DLF,HYF,IEF)
 CHURCHILL RED BULL 200Z (SOD){DLF,HYF,IEF,MSUDF,MDF,DBF}
 DCR 518 SUSIE 7316 ET (DBP)
 RED HILLS KERI T85 (DLF,HYF,IEF)
 P43947778 DCR SUSIE 3072 (DLF,HYF,IEF,DBP)
 TW HERCULES (DLF,HYF,IEF,DBP)
 BOSS SUSIE 98W (HYP,DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
1.7	3.0	54	96	0.7	11	38	-1.6	110
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.20	66	0.034	0.43	0.07	374	443	119

- Bred AI on May 25, 2026 to H Richmond 3274 then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3274 with a bull calf, estimated to calve March 7, 2027.



Lot 94 — DCR 5412 MAY 5297

94 DCR 5412 MAY 5297 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44710234 – Calved: 5/10/25 – Tattoo: LE 5297 – Polled

RV VALOR 9444G ET (CHB){DLF,HYF,IEF,MSUDF,MDF,DBF}
 JDH VICTOR 7197 33Z ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,DBF}
 R VALOR 5412 (DLF,HYF,IEF,MSUDF,MDF,DBF)
 RV BOBBI 1404 (DLF,HYF,IEF)
 P44360650 R MISS NEW YORK 1550 (DBP)
 R NEW YORK 4185 (CHB){DLF,HYF,IEF,MSUDF,DBP}
 R MISS SPARTAN 727 (DBP)

THM 10Y IMPERIAL 4110 ET (DLF,HYF,IEF,MDF)
 NJW 73S W18 HOMETOWN 10Y ET (SOD){CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
 DCR 4110 MAY 0614 (DLF,HYF,IEF,MSUDF)
 THM 163M VICTRA 0778 (DLF,HYF,IEF)
 P44487888 DCR 518 MAY 8627
 DCR 200Z PRECEDENCE 518 ET (DLF,HYF,IEF)
 DCR 38Y MAY 5047 (DLF,HYF,IEF,MSUDF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
1.6	2.7	59	96	1.3	22	51	-2.5	77
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BII\$	CHB\$
1.30	1.30	90	0.044	0.72	0.21	532	620	148

- Bred AI on May 25, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 443 with a heifer calf, estimated to calve March 7, 2027.

HEREFORD BRED HEIFERS

95 DCR 713 MISS WAYNE 5299 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44710222 – Calved: 5/15/25 – Tattoo: LE 5299 – Polled

UPS KOOTENAY 3232 1ET (DBP)
DCR KOOT 713 (DLF,HYF,IEF,MDF,DBF)
 P42864726 DH SWEET HONESTY 128 (DLF,HYF,IEF)

REMITALL KOOTENAY 9K (DLF,HYF,IEF,DBP)
 UPS MISS PURE GOLD 0613
 BAR JZ DEVO 394K (SOD)(HYP)
 DH TOP SCARLET 720 (DOD)(HYP)

CHURCHILL MANHATTAN 428B ET (DLF,HYF,IEF,DBP)
DCR 428B MISS WAYNE 0159 (HYP,DBP)
 P44191765 BP 78B MISS WAYNE 45D (HYP)

CHURCHILL SENSATION 028X (SOD)(DLF,HYF,IEF,MDF,DBF)
 CHURCHILL LADY 002X ET (DLF,HYF,IEF,MSUDF,MDF,DBP)
 BBSF 465Y BOYD 78B (HYP)
 BP 44U ANCHOR LADY 165A

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
0.9	3.5	56	95	1.0	20	48	-1.1	106
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.10	1.10	71	0.004	0.35	-0.06	232	288	100

- Bred AI on May 24, 2026 to H Richmond 3274 then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3274 with a heifer calf, estimated to calve March 7, 2027.

96 DCR DOMINET 5310 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44685124 – Calved: 4/4/25 – Tattoo: LE 5310 – Polled

C KEY WEST 0065 (CHB)(DLF,HYF,IEF,MSUDF,MDF)
BK KEY WEST 2080 (DLF,HYF,IEF,MSUDF,MDF,DBF)
 P44403831 C 88X 105 LADY DOM 6173 (DLF,HYF,IEF,MSUDF)

C CJC BELLE HEIR ET (CHB)(DLF,HYF,IEF)
 C BLACK HAWK LASS 8019 (DLF,HYF,IEF,MSUDF,MDF)
 CL 1 DOMINO 105Y (SOD)(DLF,HYF,IEF)
 C 95T 88X RIBEYE LADY 4225 ET (DLF,HYF,IEF)

DCR 428B MANHATTAN 6009 (DLF,HYF,IEF,DBP)
DCR 6009 DOMINET 1054 (HYP,DBP)
 P44255696 DCR 128D DOMINET 9018 (HYP,DBP)

CHURCHILL MANHATTAN 428B ET (DLF,HYF,IEF,DBP)
 DCR 38Y ELLA C 4085 (DLF,HYF,IEF,MSUDF)
 HILLS-GALORE 44Z RESOLUTE 128D (CHB)(DLF,HYF,IEF,MSUDF)
 DCR 3232 DOMINET 7021 (HYP,DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.3	1.5	51	83	1.4	29	54	1.1	71
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.40	67	0.014	0.59	0.29	476	560	125

- Bred AI on May 24, 2026 to BG LCC 11B Perfecto 84F, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N with a bull calf, estimated to calve April 6, 2027.

97 DCR 2001 BEAUTY 5317 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44705905 – Calved: 4/23/25 – Tattoo: LE 5317 – Polled

DCR 376 DEPENDABLE 8200 (DLF,HYF,IEF,MSUDF,DBP)
DCR 8200 DEPENDABLE 2001 (DLF,HYF,IEF,MSUDF,MDF,DBF)
 P44332875 DCR 428B DIANA 9600 (HYP,DBP)

DCR 136X DEPENDABLE 376 (DLF,HYF,IEF)
 DCR POLLY 3053 (DLF,HYF,IEF,DBP)
 CHURCHILL MANHATTAN 428B ET (DLF,HYF,IEF,DBP)
 DCR 199B DIANA 7622 (HYP)

DCR 136X DEPENDABLE 376 (DLF,HYF,IEF)
DCR 376 BEAUTY 0133 (DBP)
 P44219886 DCR 199B BEAUTY 7018 (DLF,HYF,IEF,MSUDF,DBP)

NJW 12E 4037 DURATION 136X ET (DLF,HYF,IEF)
 DCR 7006 MISS DAISY 9037 (HYP)
 NJW 78P 88X COWBOSS 199B ET (DLF,HYF,IEF,MDF)
 DCR 106 BEAUTY 4047 (DLF,HYF,IEF,DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
4.8	1.4	32	56	0.8	33	49	-4.1	37
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.50	60	0.054	0.34	0.25	478	543	115

- Bred AI on May 24, 2026 to KCF Dominion K510, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 3N with a heifer calf, estimated to calve April 1, 2027.

98 DCR 8207 LADY DOM 5325 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44710219 – Calved: 5/15/25 – Tattoo: LE 5325 – Polled

NJW 78P 88X COWBOSS 199B ET (DLF,HYF,IEF,MDF)
DANA DCR 199B COWBOSS 8207 ET (DLF,HYF,IEF,MSUDF)
 P43941418 MGM BOOM ONTIME 741 (DLF,HYF,IEF,MSUDF)

NJW 98S R117 RIBEYE 88X ET (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 NJW BW LADYSPORT DEW 78P ET (DLF,HYF,IEF)
 VPI LIMITED EDITION J921 (SOD)(DLF,HYF,IEF)
 MGM BOOMETE 730 (DLF,HYF,IEF,MDF,DBF)

NJW 78P 88X COWBOSS 199B ET (DLF,HYF,IEF,MDF)
DCR 199B LADY DOM 0226 (HYP)
 P44175758 DCR 48B LADY DOM 6269 (HYP)

NJW 98S R117 RIBEYE 88X ET (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 NJW BW LADYSPORT DEW 78P ET (DLF,HYF,IEF)
 BAR-RZ 980 BABE RUTH 48B (CHB)(DLF,HYF,IEF,MSUDF)
 DCR 7006 LADY DOM 9036 (HYP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
4.3	2.9	45	67	1.0	41	64	-1.8	58
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.30	49	0.034	0.37	0.19	258	322	93

- Bred AI on May 25, 2026 to KCF Bennett Eagle H550, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to H550 with a bull calf, estimated to calve March 7, 2027.

99 DCR 1168 WINE 5354 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44705898 – Calved: 4/25/25 – Tattoo: LE 5354 – Polled

DCR 320 TRUST 7237 (DLF,HYF,IEF,MDF,DBF)
DCR 7237 TRUST 1168 (DLF,HYF,IEF,MSUDF)
 P443829409 BP 78B MISS WAYNE 45D (HYP)

DCR 100W TRUSTED 320 ET (DLF,HYF,IEF,MSUDF)
 DCR 38Y DOMINET 4046 (HYP)
 BBSF 465Y BOYD 78B (HYP)
 BP 44U ANCHOR LADY 165A

GRNDVIEW CMR156T VISIONY509 ET (SOD)(CHB)(DLF,HYF,IEF,MDF)
DCR Y509 WINE 7044 (DLF,HYF,IEF,MSUDF,DBP)
 P443841989 DCR 05X WINE 2009 (HYP,DBP)

CMR GVP MR MATERNAL 156T (SOD)(DLF,HYF,IEF,MSUDF,MDF)
 REMITALL GINGER 23G (DLF,HYF,IEF)
 DCR 38T RADAR 05X (HYP,DBP)
 DCR 38T WINE 018 (HYP,DBP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.3	1.6	46	71	1.4	14	37	2.1	66
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.40	46	0.024	-0.01	0.20	374	447	89

- Bred AI on May 25, 2026 to BG LCC 11B Perfecto 84F, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M, estimated to calve May 6, 2027.

100 DCR 9248 TARA 5367 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44683201 – Calved: 3/28/25 – Tattoo: LE 5367 – Polled

HILLS-GALORE 44Z RESOLUTE 128D (CHB)(DLF,HYF,IEF,MSUDF)
DCR 128D RESET 9248 (DLF,HYF,IEF,MSUDF,MDF,DBF)
 P44065864 DCR 312 LESLIE 6284 (DLF,HYF,IEF,MSUDF,DBP)

RST X51 REVOLUTION 4102 (DLF,HYF,IEF)
 HILLS-GALORE 52R CALLI 44Z (DLF,HYF,IEF,MSUDF)
 DCR 713 ICONIC 312
 DCR 38T LESLIE 1059 (HYP,DBP)

DCR 200Z PRECEDENCE 518 ET (DLF,HYF,IEF)
DCR DVB 518 TARA 9430
 P44065906 DCR 38Y TARA 5083

CHURCHILL RED BULL 200Z (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
 RED HILLS KERI T85 (DLF,HYF,IEF)
 BP 44U ANCHOR 38Y
 DCR 713 TARA 3008 (DLF,HYF,IEF)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.0	1.9	49	82	0.8	25	49	0.7	63
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.30	54	0.064	0.19	0.23	364	440	103

- Bred AI on May 25, 2026 to F Monument 443, then pasture exposed to BG 619K On Demand 3N from June 1, 2026 to July 30, 2026. Ultrasounded safe to 443 with a heifer calf, estimated to calve March 7, 2027.

HEREFORD BRED HEIFERS

101
HEIFER

SS BLUE SKY 01N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44669194 – Calved: 1/1/25 – Tattoo: BE 01N – Polled



R LEADER 6964 {SOD}{DLF,HYF,IEF,MSUDF,DBF}
BOYD 31Z BLUEPRINT 6153 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43764491 NJW 91H 100W RITA 31Z ET {DLF,HYF,IEF}

HYALITE ON TARGET 936 {SOD}{DLF,HYF,IEF,MSUDF,C}
R MISS REVOLUTION 1009 {DOD}{DLF,HYF,IEF,DBP}
NJW 73S M326 TRUST 100W ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
REMITALL RITA 91H {DLF,HYF,IEF}

SS LEADER MARK 38J {DLF,HYF,IEF,MSUDF,MDC}
SS LADY EXCITE 45L {DLF,HYF,IEF,MSUDF,MDF,DBF}
44472106 SS LADY EXCITEMENT 10J {DOD}{DLF,HYF,IEF,MSUDF}

SS HOMETOWN MARK 04E {DLF,HYF,IEF,MSUDF,MDC}
SS LEADING LADY 37F
R EXCITEMENT 4356 {SOD}{DLF,HYF,IEF,MSUDF}
SS RED LADY 18G {DOD}{MDF,DBF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.8	0.6	62	97	2.2	28	60	1.0	103
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.50	83	0.044	0.52	-0.03	462	536	116

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to BG 9023 Mr Kid 11N from April 28, 2026 to June 29, 2026. Ultrasounded safe to 11N, estimated to calve March 10, 2027.

102
HEIFER

SS JENNIFER 02N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44668049 – Calved: 1/1/25 – Tattoo: BE 02N – Polled



LOEWEN GENESIS G16 ET {CHB}{DLF,HYF,IEF,MDF,DBF}
EXR GENERATOR 0333 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44196588 C BAILEES MCKEE 4295 ET {MDF,DBF}

NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LOEWEN 77 48 MISS 344N 4RB42ET {DLF,HYF,DBP}
C MILES MCKEE 2103 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF}
BR BAILEE 1066 ET {DLF,HYF,IEF}

ECR L18 EXTRA DEEP 9279 {SOD}{DLF,HYF,IEF}
SS BOBBETTE 27C
P43641687 SS502 VICKIE 36R ET

GO EXCEL L18 {SOD}{DLF,HYF,IEF}
OXH CHRISTI 0028 {DLF,HYF,IEF}
PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF,MDF}
HHR 20 DOMINETTE 502 {DOD}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-3.7	3.8	59	95	0.4	35	65	2.4	88
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.20	92	0.044	0.74	0.33	429	519	170

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to BG 9023 Mr Kid 11N from April 28, 2026 to June 29, 2026. Ultrasounded safe to 11N, estimated to calve March 15, 2027.

103
HEIFER

SS DEMANDING LADY 10N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44668048 – Calved: 1/5/25 – Tattoo: BE 10N – Polled



RV VALOR 9444G ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
BAR JZ ON DEMAND {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44355795 BAR JZ HANNAH 087B {DLF,HYF,IEF,MDF}

JDH VICTOR 719T 33Z ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,DBF}
RV BOBBI 1404 {DLF,HYF,IEF}
NJW 73S W18 HOMETOWN 8Y ET {SOD}{DLF,HYF,IEF,MSUDF,MDC,DBF}
BAR JZ VIRGINIA 347Y {DLF,HYF,IEF}

JDH AH PROMINENT 21G ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SS LADY PROMINENT 25L
P44472081 SS 27 DOMINETTE 08Y {DLF,HYF,IEF,MSUDF,MDF,DBF}

JDH 11B STUD 3134 63E {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
JDH AH MS 34X VICTOR 33Z45C ET {DLF,HYF,IEF,MSUDF}
UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
SS NICKI 31V {IEP,DBP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
6.4	1.2	66	95	1.4	25	58	0.0	82
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.70	1.80	103	0.004	0.88	0.66	520	641	210

- Bred AI on May 26, 2026 to BG LCC 11B Perfecto 84F, then pasture exposed to F Monument 443 from April 28, 2026 to June 29, 2026. Ultrasounded safe to 443, estimated to calve March 25, 2027.

104
HEIFER

SS LADY PROMINENT 15N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44669197 – Calved: 1/10/25 – Tattoo: BE 15N – Polled



JDH 11B STUD 3134 63E {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
JDH AH PROMINENT 21G ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44014204 JDH AH MS 34X VICTOR 33Z45C ET {DLF,HYF,IEF,MSUDF}

CHURCHILL STUD 3134A {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}
JDH MS 21Z VICTOR 3Y 11B {DOD}{DLF,HYF,IEF}
JDH VICTOR 719T 33Z ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,DBF}
AH JDH MS 25L WRANGLER 34X ET {DOD}{DLF,HYF,IEF}

WS GRAND MARK {SOD}{HYP}
SS GRAND MARKETTE 09X {DOD}{DLF,HYF,IEF,MSUDF}
P43159125 SS VICKIE 09S

WS GRAND DUKE 846 {DLF,HYP,IEF}
HHR 20 DOMINETTE 502 {DOD}
PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF,MDF}
HHR 19D LADY 003

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.5	3.0	59	88	1.2	29	58	4.3	97
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.30	78	0.004	0.69	0.38	344	433	152

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to BG 9023 Mr Kid 11N from April 28, 2026 to June 29, 2026. Ultrasounded safe to 11N, estimated to calve March 30, 2027.



Lot 105 — SS JENNIFER 17N

105
HEIFER

SS JENNIFER 17N {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44669186 – Calved: 1/11/25 – Tattoo: BE 17N – Polled



LOEWEN GENESIS G16 ET {CHB}{DLF,HYF,IEF,MDF,DBF}
EXR GENERATOR 0333 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44196588 C BAILEES MCKEE 4295 ET {MDF,DBF}

NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LOEWEN 77 48 MISS 344N 4RB42ET {DLF,HYF,DBP}
C MILES MCKEE 2103 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF}
BR BAILEE 1066 ET {DLF,HYF,IEF}

JDH AH PROMINENT 21G ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SS LADY PROMISE 36J
P44261208 SS HOLLY 21D ET {DOD}{MDF}

JDH 11B STUD 3134 63E {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
JDH AH MS 34X VICTOR 33Z45C ET {DLF,HYF,IEF,MSUDF}
NJW 73S W18 HOMETOWN 10Y ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDC}
SS SECRET LADY 39S {DOD}{DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
6.9	2.6	59	93	1.3	24	54	5.8	75
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.50	1.50	82	0.054	0.26	0.49	485	592	168

- Bred AI on April 22, 2026 to H Richmond 3274, then pasture exposed to BG 9023 Mr Kid 11N from April 28, 2026 to June 29, 2026. Ultrasounded safe to 11N with a bull calf, estimated to calve February 14, 2027.

HEREFORD BRED HEIFERS

106

SS LADY FORTIFIED 20N

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44668023 – Calved: 1/16/25 – Tattoo: BE 20N – Polled



RV VALOR 9444G ET (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
BAR JZ ON DEMAND (CHB)(DLF,HYF,IEF,MSUDF,MDF,DBF)
P44355795 BAR JZ HANNAH 087B (DLF,HYF,IEF,MDF)

JDH VICTOR 719T 33Z ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,DBF)
RV BOBBI 1404 (DLF,HYF,IEF)
NJW 735 W18 HOMEGROWN 8Y ET (SOD)(DLF,HYF,IEF,MSUDF,MDC,DBF)
BAR JZ VIRGINIA 347Y (DLF,HYF,IEF)

BG LCC 11B PERFECTO 84F (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
SS LADY PERFECTO 13L (DOD)(MDF)
P44472032 SS RED LADY 18G (DOD)(MDF,DBF)

LCX PERFECTO 11B ET (SOD)(DLF,HYF,IEF,MSUDF)
BG 100W NICKY 31C (DOD)(DLF,HYF,IEF,MSUDF,MDF)
ECR REDEMPTION 5575 ET (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
SS HOLLY 02D ET (DOD)(MDC)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
8.9	0.4	75	112	0.8	26	64	2.4	118
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.60	1.80	96	0.014	0.94	0.23	473	573	154

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to BG 9023 Mr Kid 11N from April 28, 2026 to June 29, 2026. Ultrasounded safe to 11N with a bull calf, estimated to calve February 20, 2027.

107

SS FINAL LADY 26N

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44669190 – Calved: 1/22/25 – Tattoo: BE 26N – Polled



BOYD 31Z BLUEPRINT 6153 (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
RST FINAL PRINT 0016 (CHB)(DLF,HYF,IEF,MSUDF,MDF)
P44178105 RST MS X651 TESTED 8032 (DLF,HYF,IEF,MSUDF,MDF,DBF)

R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF,DBF)
NJW 91H 100W RITA 31Z ET (DLF,HYF,IEF)
EFBEEF TFL U208 TESTED X651 ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF)
RST MS 0124 TIMESAWASTIN 6094 (DLF,HYF,IEF,MSUDP)

GRANDVIEW CMR NO WORRIES 9064 ET (DLF,HYF,IEF)
SS NO WORRIES 41C (DOD)
43641335 SS HARRIET 02X

ALH 034 PLATO DOM 0424 (SOD)(DLF,HYF,IEF)
CMR MISS P606 223R (DOD)(DLF,HYF,IEF)
CJH HARLAND 408 (SOD)(DLF,HYF,IEF,MSUDF,MDF)
SS VICKIE 12R

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-2.7	3.8	66	107	1.8	38	70	2.4	91
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.40	1.40	82	0.014	0.80	0.14	495	582	141

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to BG 9023 Mr Kid 11N from April 28, 2026 to June 29, 2026. Ultrasounded safe to 11N with a bull calf, estimated to calve February 20, 2027.

108

SS LEADING LADY 41N

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44668007 – Calved: 2/23/25 – Tattoo: BE 41N – Polled



R LEADER 6964 (SOD)(DLF,HYF,IEF,MSUDF,DBF)
KJ BJ 309C LEADER 182F (DLF,HYF,IEF,MSUDF,MDF,DBF)
P43930534 KJ BJ 236X TIMEWISE 309C ET (DLF,HYF,IEF,MSUDF,MDF)

HYALITE ON TARGET 936 (SOD)(DLF,HYF,IEF,MSUDC)
R MISS REVOLUTION 1009 (DOD)(DLF,HYF,IEF,DBP)
SHF WONDER M326 W18 ET (SOD)(CHB)(DLF,HYF,IEF,MDC,DBF)
KJ 618N TIMEWISE 236X (DLF,HYF,IEF,MDC,DBF)

UPS DOMINO 3027 (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDF)
SS 27 DOMINETTE 08Y (DLF,HYF,IEF,MSUDF,MDF,DBF)
43207847 SS NICKI 31V (IEP,DBP)

CL 1 DOMINO 9126J 1ET (SOD)(DLF,IEF)
UPS MISS DIAMOND 1353 (DLF,HYF,IEF,MSUDF)
UPS TCC NITRO 1ET (SOD)(CHB)(DLF,HYF,IEF,DBP)
SS VICKIE 31S (IEP)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
5.6	1.4	56	95	1.2	36	64	3.5	61
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.20	78	0.054	0.52	0.41	422	516	156

- Bred AI on April 22, 2026 to KCF Bennett Eagle H550, then pasture exposed to BG 9023 Mr Kid 11N from April 28, 2026 to June 29, 2026. Ultrasounded safe to H550 with a bull calf, estimated to calve February 4, 2027.



Lot 108 — SS LEADING LADY 41N

109

SS MISS FORTIFIED 45N

{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44668036 – Calved: 3/4/25 – Tattoo: BE 45N – Polled



NJW 84B 4040 FORTIFIED 238F (DLF,HYF,IEF,MSUDF,MDF,DBF)
SS FORTIFIED 24L (DLF,HYF,IEF,MSUDF,MDF,DBF)
P44472080 SS LADY VICTOR 02B

BOYD FT KNOX 17Y XZS 4040 (DLF,HYF,IEF,MSUDF,MDF,DBF)
NJW 16S 100W JOEY 84B ET (DLF,HYF,IEF,MSUDF,MDF)
TH 122 711 VICTOR 719T (SOD)(DLF,HYF,IEF,MSUDF,MDF,DBF)
SS ABIGAIL 15Z

NJW 735 W18 HOMETOWN 10Y ET (SOD)(CHB)(DLF,HYF,IEF,MSUDF,MDC)
SS HOLLY 21D ET (DOD)(MDF)
43861047 SS SECRET LADY 39S (DOD)(DLF,HYF,IEF,MSUDF)

SHF WONDER M326 W18 ET (SOD)(CHB)(DLF,HYF,IEF,MDC,DBF)
NJW P606 72N DAYDREAM 73S (DLF,HYF,IEF,MSUDF,MDF)
KT TOP SECRET 1030 (SOD)(DLF,HYF,IEF,MSUDF)
HHR 19D LADY 002 (DOD)

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-2.9	6.3	62	97	1.1	29	60	1.9	80
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.10	1.10	73	0.044	0.56	0.13	371	452	110

- Bred AI on May 23, 2026 to H Richmond 3274 then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M, estimated to calve May 6, 2027.



Lot 109 — SS MISS FORTIFIED 45N

HEREFORD BRED HEIFERS



NJW 84B 4040 FORTIFIED 238F — Grandsire for Lots 110-112

110 SS MISS FORTIFIED 47N {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER P44668027 — Calved: 3/10/25 — Tattoo: BE 47N — Polled

NJW 84B 4040 FORTIFIED 238F {DLF,HYF,IEF,MSUDF,MDF,DBF}
SS FORTIFIED 24L {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44472080 SS LADY VICTOR 02B

BOYD FT KNOX 17Y XZS 4040 {DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 16S 100W JOEY 84B ET {DLF,HYF,IEF,MSUDF,MDF}
TH 122 711 VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SS ABIGAIL 15Z

SS ABIGAIL 15Z
P43345496 SS VICKIE 12R

THM DURANGO 4037 {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CRR D03 CASSIE 206 {DLF,HYF,IEF}
PW VICTOR BOOMER P606 {SOD}{DLF,HYF,IEF,MDF}
HHR MISS BESS 614

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
-0.2	3.2	58	78	1.3	36	65	-1.4	54
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.30	1.30	61	-0.036	0.51	0.11	529	610	103

- Bred AI on May 23, 2026 to BR Red Baron 8300F 7098 1786ET, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M with a bull calf, estimated to calve April 1, 2027.



Lot 111 — SS MISS FORTIFIED 50N

111 SS MISS FORTIFIED 50N {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER P44669191 — Calved: 3/11/25 — Tattoo: BE 50N — Polled

NJW 84B 4040 FORTIFIED 238F {DLF,HYF,IEF,MSUDF,MDF,DBF}
SS FORTIFIED 24L {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44472080 SS LADY VICTOR 02B

BOYD FT KNOX 17Y XZS 4040 {DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 16S 100W JOEY 84B ET {DLF,HYF,IEF,MSUDF,MDF}
TH 122 711 VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SS ABIGAIL 15Z

GKB 88X LARAMIE B293 {SOD}{DLF,HYF,IEF,MDF,DBF}
SS LARAMIE 41F
P43945637 WS GRAND MARKETTA 644 481 {DLF,HYF,IEF,MSUDF,MDF,DBF}

NJW 98S R117 RIBEYE 88X ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
GKB S&S GOLD APRIL B928 ET {DLF,HYF,IEF,MSUDF}
WS GRAND MARK 644 {SOD}{HYP}
WS GRAND DUKE 620 8260 {DLF,HYP}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
3.9	1.4	54	84	0.8	32	59	0.2	87
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.20	1.30	72	0.034	0.42	0.04	354	420	104

- Bred AI on April 22, 2026 to F Monument 443, then pasture exposed to BG 9023 Mr Kid 11N from April 28, 2026 to June 29, 2026. Ultrasounded safe to 443 with a heifer calf, estimated to calve February 4, 2027.



Lot 112 — SS MISS FORTIFIED 52N

112 SS MISS FORTIFIED 52N {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEIFER P44669182 — Calved: 3/16/25 — Tattoo: BE 52N — Homozygous Polled

NJW 84B 4040 FORTIFIED 238F {DLF,HYF,IEF,MSUDF,MDF,DBF}
SS FORTIFIED 24L {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44472080 SS LADY VICTOR 02B

BOYD FT KNOX 17Y XZS 4040 {DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 16S 100W JOEY 84B ET {DLF,HYF,IEF,MSUDF,MDF}
TH 122 711 VICTOR 719T {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SS ABIGAIL 15Z

SS REDMAN 24F {DLF,HYF,IEF,MSUDF,DBF}
SS LADY REDMAN 27H {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44242234 SS 755T VICKIE 09E

ECR REDEMPTION 5575 ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SS HARRIET 03V {HYP}
TH 223 711 VICTOR 755T {SOD}{DLF,HYF,IEF,MSUDF,MDF}
SS 27 DOMINETTE 08Y {DLF,HYF,IEF,MSUDF,MDF,DBF}

CE	BW	WW	YW	SC	MM	M&G	MCE	MCW
0.5	2.3	57	90	1.0	26	55	-0.8	88
UDDR	TEAT	CW	FAT	REA	MARB	BMI\$	BI\$	CHB\$
1.00	1.10	50	0.014	0.43	-0.18	332	388	56

- Bred AI on May 25, 2026 to BR Red Baron 8300F 7098 1786ET, then pasture exposed to BG 619K On Demand 226M from June 1, 2026 to July 30, 2026. Ultrasounded safe to 226M with a heifer calf, estimated to calve April 5, 2027.

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UNDERSTANDING HEREFORD EPDS

The American Hereford Association (AHA) currently produces expected progeny differences (EPDs) for 17 traits and calculates three profit (\$) indexes. AHA's genetic evaluation makes use of a Marker Effects Model that allows the calculation of EPDs by incorporating the pedigree, phenotypic and genomic profile of an animal. Animals that have a genomic profile will be denoted with a GE-EPD logo. The current suite of Hereford EPDs and \$ indexes includes:

Calving Ease — Direct (CE)

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. For example, if sire A has a CE EPD of 6 and sire B has a CE EPD of -2, then you would expect on average if comparably mated, sire A's calves would be born with an 8% more likely chance of being unassisted when compared to sire B's calves.

Birth Weight (BW)

BW EPD is an indicator trait for calving ease and is measured in pounds. For example, if sire A has a BW EPD of 3.6 and sire B has a BW EPD of 0.6, then you would expect on average if comparably mated, sire A's calves would come 3 lb. heavier at birth when compared to sire B's calves. Larger BW EPDs usually, but not always, indicate more calving difficulty. The figure in parentheses found after each EPD is an accuracy value or reliability of the EPD.

Weaning Weight (WW)

WW EPD is an estimate of pre-weaning growth that is measured in pounds. For example, if sire A has a WW EPD of 60 and sire B has a WW EPD of 40, then you would expect on average if comparably mated, sire A's calves would weigh 20 lb. heavier at weaning when compared to sire B's calves.

Yearling Weight (YW)

YW EPD is an estimate of post-weaning growth that is measured in pounds. For example, if sire A has a YW EPD of 100 and sire B has a YW EPD of 70, then you would expect on average if comparably mated, sire A's calves would weigh 30 lb. heavier at a year of age when compared to sire B's calves.

Dry Matter Intake (DMI)

The Dry Matter Intake EPD predicts the daily consumption of pounds of feed. For example, if sire A has a DMI EPD of 1.1 and sire B has a DMI EPD of 0.1, you would expect sire B's progeny, if comparably mated, to consume on average 1 pound of feed less per day.

Scrotal Circumference (SC)

Measured in centimeters and adjusted to 365 days of age, SC EPD is the best estimate of fertility. It is related to the bull's own semen quantity and quality, and is also associated with age at puberty of sons and daughters. Larger SC EPDs suggest younger age at puberty. Yearling sons of a sire with a .7 SC EPD should have yearling scrotal circumference measurements that average 0.7 centimeters (cm) larger than progeny by a bull with an EPD of 0.0 cm.

Sustained Cow Fertility (SCF)

The AHA's new Sustained Cow Fertility EPD (SCF) is a prediction of a cow's ability to continue to calve from three years of age through twelve years of age, given she calved as a two-year-old. The EPD is expressed as a deviation in the proportion of the ten-possible calving's to twelve years old expressed as a probability. For example, the daughters of a bull with a 30 EPD would have the genetic potential to have one more calf by age twelve than the daughters from a bull with a 20 EPD. In other words, the daughters from the 30 EPD bull would have a 10% greater probability of having one more calf than the bull with a 20 EPD. This is equivalent to saying that the daughters are 10% more likely to remain in the herd to age 12.

Maternal Milk (MM)

The milking ability 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. Daughters of the sire with a +14 MM EPD should

produce progeny with 205-day weights averaging 24 lb. more (as a result of greater milk production) than daughters of a bull with a MM EPD of -10 lb. (14 minus -10.0 = 24 lb.). This difference in weaning weight is due to total milk production during the entire lactation.

Maternal Milk & Growth (M&G)

Maternal Milk & Growth reflects what the sire is expected to transmit to his daughters for a combination of growth genetics through weaning and genetics for milking ability. It is an estimate of daughters' progeny weaning weight. A bull with a 29 lb. M&G EPD should sire daughters with progeny weaning weights averaging 19 lb. heavier than progeny of a bull's daughters with a M&G EPD of 10 lb. (29 minus 10 = 19 lb.). It is equal to one-half the sire's weaning weight EPD, plus all of his MM EPD. No accuracy is associated with this since it is simply a mathematical combination of two other EPDs. It is sometimes referred to as "total maternal" or "combined maternal."

Maternal Calving Ease (MCE)

MCE EPD predicts how easily a sire's daughters will calve at 2 years of age and is measured on a percentage. For example, if sire A has a MCE EPD of 7 and sire B has a CE EPD of -3, then you would expect on average if comparably mated, sire A's daughters would calve with a 10% more likely chance of being unassisted when compared to sire B's daughters.

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. The trait was developed after years of cow weight data collection and the EPD relates directly to the maintenance requirements of a cow herd. For example, if sire A has a MCW EPD of 100 and sire B has an EPD of 85, then you would expect the females of sire A, if mated to similar cows, to be 15 lb. heavier at mature size.

Udder suspension (UDDR)

UDDR EPDs are reported on a 9 (very tight) to 1 (very pendulous) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment. For example, if sire A has a UDDR EPD of 0.4, and sire B has a UDDR EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score better udder suspension in daughters of sire A, compared to sire B.

Teat size (TEAT)

TEAT EPDs are reported on a 9 (very small) to 1 (very large, balloon shaped) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment. For example, if sire A has a teat size EPD of 0.4, and sire B has a teat size EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score smaller teat size in daughters of sire A, compared to sire B.

Carcass Weight (CW)

Carcass weight is a beneficial trait when considering the impact that pounds have relative to end product value. At the same age constant endpoint, sires with higher values for carcass weight will add more pounds of hot carcass weight compared to sires with lower values for carcass weight. For example, if sire A has a CW EPD of 84 and sire B has a CW EPD 64, then you would expect the progeny of sire A, if harvested at the same age constant endpoint, to have a 20-lb. advantage in terms of hot carcass weight.

Rib Fat (FAT)

The FAT EPD reflects differences in adjusted 365-day, 12th-rib fat thickness based on carcass measurements of harvested cattle. Sires with low, or negative FAT EPDs are expected to produce leaner progeny than sires with higher EPDs. Ultrasound measures are also incorporated into this trait and have been shown to be highly correlated with the

performance of slaughter progeny. All data is expressed on a carcass scale.

Ribeye Area (REA)

REA EPDs reflect differences in an adjusted 365-day ribeye area measurement based on carcass measurements of harvested cattle. Sires with relatively higher REA EPDs are expected to produce better-muscled and higher percentage yielding slaughter progeny than will sires with lower REA EPDs. Ultrasound measurements are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Marbling (MARB)

MARB EPDs reflect differences in an adjusted 365-day marbling score (intramuscular fat, [IMF]) based on carcass measurements of harvested cattle. Breeding cattle with higher MARB EPDs should produce slaughter progeny with a higher degree of IMF and therefore higher quality grades. Ultrasound measurements are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Baldie Maternal Index (BMIS)

The Baldie Maternal Index 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. There is a slightly positive weight on Weaning Weight, Mature Cow Weight and Milk which accounts for enough growth but ensures females do not increase inputs. There is some negative emphasis on Dry Matter Intake, but a positive weighting on Carcass Weight which is anticipated to provide profitability from finishing of non-replacement females and castrated males. Marbling and Rib-eye Area are also positively weighted to keep the harvested progeny successful for CHB. This index is geared to identify Hereford bulls that will be profitable when used in a rotational cross with mature commercial Angus cows.

Brahman Influence Index (BIIS)

The Brahman Influence Index is a maternally focused index that is based on a production system that uses Brahman x Hereford cross cows. Progeny of these cows are directed towards a commodity beef market since Certified Hereford Beef does not accept Brahman influenced cattle. This index has significant weight on Sustained Cow Fertility, which predicts fertility and longevity of females. There is a slightly positive weight on Weaning Weight, Mature Cow Weight and Milk which accounts for enough growth but ensures females do not increase inputs. There is some negative emphasis on Dry Matter Intake, but a positive weighting on Carcass Weight which is anticipated to provide profitability in finishing non-replacement females and castrated males. Marbling and Rib-eye Area are also positively weighted to keep harvested progeny successful for a variety of commodity based programs. This index targets producers that use Hereford bulls on Brahman influenced cows.

Certified Hereford Beef Index (CHBS)

The Certified Hereford Beef Index is a terminal sire index that is built on a production system where Hereford bulls are mated to mature commercial Angus cows and all progeny will be targeted for Certified Hereford Beef after the finishing phase. This index has significant weight on Carcass Weight to ensure profit on the rail. As well there is a positive weighting for Average Daily Gain along with a negative weighting on Dry Matter Intake to ensure efficient pounds of growth in the finishing phase. Keep in mind, this production system takes advantage of complimentary breeding with the commercial Angus cow. Although Marbling is weighted positively in this index, a positive weighting for Rib-eye Area and a negative weighting for Back Fat are a greater priority in this index to allow for optimum end-product merit. This is the only index that has no emphasis on fertility. Remember that no replacement heifers are being retained.

5G CATTLE BRED FEMALE SALE

19TH ANNUAL 5G CATTLE BRED FEMALE SALE

Wed., Dec. 2, 2026 • 5 p.m. • Keosauqua, IA

Bidding will be available on DVAuction

DVAuction
Broadcasting Real-Time Auctions

FEATURING: 100 head of black commercial 2nd calf heifers. Bred to Hereford bulls.

Due to start calving 3/5.

80 head of red commercial heifers. AI bred to Hereford bulls BR Red Baron 1786 and Loewen Genesis J37 and cleaned up with Hereford bulls.

Due to start calving 2/25

120 head of black whiteface heifers. AI bred to Angus bull Hoffman Bar None and cleaned up with angus bulls.

Due to start calving 2/14.

120 head of black commercial heifers. AI bred to angus bull Hoffman Bar None and cleaned up with angus bulls.

Due to start calving 2/20

125 head of black commercial heifers. AI bred to Hereford bulls BR Red Baron 1786 and Loewen Genesis J37 and cleaned up with Hereford bulls.

Due to start calving 2/9

Sale at: Keosauqua Sales Co. | 20555 Hwy. 1 | Keosauqua, IA 52565

Bill Goehring 641-919-9365 • Lucas Goehring 641-919-6272 • Sale Barn 319-293-3508

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Keosauqua Sales Co. Inc.

P.O. Box 534

Keosauqua, IA 52565



GOEHRING HEREFORDS

PRODUCTION FEMALE SALE

||||| **December 2, 2026** |||||

1:00 p.m.

Keosauqua Sales Co. Inc.

20555 Hwy. 1

Keosauqua, IA 52565