

TOPP HEREFORDS

Bull Sale

At the Ranch, Grace City, ND | 1 PM (CST) February 13, 2026

V O L U M E

XXVI

300 Hereford Bulls | Yearling and 20-Month Olds



*Topp
Herefords*

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701.674.3152 // ToppHerefords.com



A Common Sense Approach to Genetic Excellence

» Sound, dependable, proven genetics

Progressive, no-nonsense approach produces genetics that are deep, balanced and high quality—in large contemporary groups.

» Real-world data

Fed cattle performance data, direct feedback from semen companies and documented results from clients to guide breeding decisions to what is making money in commercial production.

» Large numbers of ET and AI siblings for consistency

» Wintering and delivery options

» Feeder calf marketing

Capture the added value of your TH-sired calf crop through a variety of Topp Herefords alliance programs. Multiple marketing options suited for your operation's needs:

» Conventional bids—forward contracts, retained ownership, spot pricing;

» NHTC-forward contract;

» Buyer Support at sale barns and video auctions.

» Replacement-quality heifer solutions

Premium pricing buy-back program for replacement quality F1 heifers sired by Topp Herefords bulls. In eight years we have purchased back over 15,000 head of TH-sired replacement quality heifers.

Topp Herefords

Office: 701-674-3152

Ryan: 701-652-5701

ToppHerefords.com

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Wintering Options and Insurance

We have three convenient wintering options:

1. Take your bull home sale day and receive \$100 off your purchase.
2. We will keep your bull(s) free of charge until April 1st, deliver them for free to central delivery points and will include a free semen evaluation prior to delivery.
3. If you are unable to take delivery sale day, OR by the time we deliver bulls to your area, we will keep your bull(s) for a fee of \$4/head/day until you can pick them up.

Buyer will have the option to insure their purchase(s) sale day. If buyer chooses not to insure their purchase and does not take their purchase(s) home, they must sign a waiver of liability on sale day.

Free Nation-wide Delivery

All bulls will be delivered to a central location. Topp Herefords will contact buyer prior to delivery to determine a central location.

Retained Interest

Topp Herefords will retain the right to utilize semen in herd on any lot in this sale. The interest retained will not affect your use or schedule.

Supplement Sheets

ADG, carcass data, current weights and WDAs will be available on sale day or can be downloaded online at ToppHerefords.com.

Phone Bids

If you would like to be on a direct line during the sale or place an absentee bid, please feel free to call the office or sales staff to review the bulls.

Online Bidding

See page 1 for details.

Cattle Viewing

The benefit of having the sale here at the ranch is the opportunity to view our cow families. Contact us to arrange a tour.

Terms of Sale

Each animal will be sold to the highest bidder and becomes the responsibility of the purchaser as soon as sold. The auctioneer will settle any disputes from the auction block. The cattle sell under the standard terms and conditions as recommended by the American Hereford Association.

Breeding Guarantee

Bull calves will be guaranteed breeders. If failing to be satisfactory, they must be reported to Topp Herefords by August 1, 2025. A replacement bull will be located at Topp Herefords or you can choose to receive 100% credit towards the purchase of a replacement bull in our next sale.

EPDs

All EPDs reflected are current as of catalog printing date.

Mortality Only Coverage

Coverage: Pays 100% of the value of the cow or bull in the event of death or humane destruction as a result of a life-threatening injury.

Term: 1/yr - Annual • **Indemnity:** Pays 100%, No Deductible

Dakota AG
INSURANCE

FARM / RANCH • LIVESTOCK • EQUINE • LRP & PRF



Jared Mohnen
Agent

605-999-4475

721 West Havens
Mitchell, SD 57301

dakotaaginsurance.com

Claims Call: 877-326-4770



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At the Ranch, Grace City, ND | 1 PM (CST) February 13, 2026



Bid Live Northern Livestock Video

Bid by Phone: Call 866-616-5035 before sale day to register.

» Sale Day bid Line 406-245-0889

Bid Online: Register to bid at Bid.NorthernLivestockVideo.com. Click the "Get Approved to Bid" button.

» Once approved, you will receive an email, click the link to activate your account.

» Bid/watch sale day at NorthernLivestockVideo.com.

*Register prior to Sale Day. For questions call 406-860-0590.

LiveAG

1. Visit LiveAG.Com

Navigate to the "Purebred" tab, located in the main menu. Select the auction of choice.

2. Log In / Create an Account

Select the "Login or Create an Account" button. Fill out the required fields to bid online. Agree to the terms of service, and finish with the "Register" button. An account is not necessary to watch an auction.

3. Register to Bid

Once logged in, find your sale of choice, and click "Register to Bid". Agree to the terms and conditions, and click the "Register" button. Your request will be approved in a timely manner.

Call Our Team With Any Questions 817-533-6699

Pre-Sale Events—Thursday, February 12, 2026

Cattle available for viewing all day

Please join us for our pre-sale Cattlemen's Banquet at the Chieftain Hotel

3:30 PM (CST) Small Group Meetings

5:00 PM Social

6:00 PM Complimentary Dinner

7:00 PM Marketing your Cattle with Topp Herefords

Sale Day—Friday, February 13, 2026

8:00 AM (CST) Cattle Available for Viewing

11:00 AM Complimentary Lunch

1:00 PM Topp Herefords Bull Sale

Storm Date: Sunday, February 15, 2026 1:00 PM

Sale Day Location

Topp Herefords, 1157 83rd Ave NE, Grace City, ND 58445

See inside back cover for directions, accommodations and air transportation.

Sale Day Phones

Office	701-674-3152
Ryan Topp	701-652-5701
Prairie Topp	701-650-8923
Logan Topp	701-650-7418
Keith Herberg	701-650-7557
Jim Williams	308-222-0170
Jordan Staton	701-650-7640

Sale Staff



Roger Jacobs
Auctioneer
406-698-7686



Greg Goggins
Auctioneer
406-200-1880



Dennis Ginkens
Western Ag
Reporter
406-670-9839



John Goggins
Special Assignment.
406-698-4159



Tony Heins
Western Ag
Reporter
701-400-4435



Bo Bevis
Northern Livestock
Video
406-390-3134



Kirby Goettsch
Farm and Ranch
Guide
605-380-3939



Colt Keffer
Special Assignment
765-376-8784



Ben Wright
T Bar C Cattle Co.
519-374-3335



Kevin Murnin
Western Livestock
Journal
406-853-4638



Aaron Friedt
AHA Representative
701-590-9597



Blake Tucker
LiveAg
308-660-3963

Special guests: Dan Donnelly, President, North Dakota Hereford Assoc.; Olivia Waddington, Queen, North Dakota Hereford Assoc.

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The People Who Make It Happen

A heartfelt "Thank you" to all of the people who work with Topp Herefords and our team throughout the year!



Jordan and Lauren Staton, Prairie, Ryan, Mariah, and Logan Topp.



Keith Herberg
Seedstock Manager—January Herd, Embryo Transfer Program



Jordan Staton
Heifer Program Manager



Jannes de Wet
Crop & Nutrition Manager



Logan Topp
Seedstock Manager—May Herd



Craig Vance
Crop & Nutrition



Chad Miller
Logistics Manager & Contract Marketing



Megan Halvorson
Office Administrator



Jim Williams
Feedlot Relations



Daryl Rupprecht
Nutritionist



Dr. JJ Hovde
Ultrasound Veterinarian



Dr. Nate Zieman
Veterinarian



Larry and Kathy Erickson
Ryan's Parents, Farming

VOLUME XXVI

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Welcome,

It is with great anticipation that we welcome you to our 26th Annual Bull Sale—our largest offering to date.

As you page through the catalog, you'll notice our sires are used in volume. At TH, we've never chased fads or extremes. Instead, we take a practical, intensely focused approach to breeding—designed to maximize the potential of your cow herd. Our genetics are researched, time-tested, and built to move every mating forward.

At times, I believe that the Topp Herefords marketing programs, and the value they deliver, can overshadow the true merit of the genetics themselves. Our 1,100-plus purebred herd is culled rigorously to ensure predictable, consistent results—but consistency is never at the expense of innovation. We push ourselves to outpace our own benchmarks, striving to produce a better genetic product and better support for the producers who rely on us. When our customers improve, their customers advance, feeders benefit, and the industry strengthens. When the industry strengthens, we all win.

As our genetics continue to advance, we never lose sight of what drives the beef industry: pounds. One customer recently asked, "What is the value of a baldie calf weighing 25 extra pounds with zero cost from heterosis?" The answer: an average of \$106 more per head. On a 500-head herd, that's \$53,000 per year.

On the second Friday of every February, you're not just purchasing bulls—you're entering a business relationship. One that adds measurable value to your bottom line and provides support long after sale day. We travel thousands of miles each year to better understand your operation, how TH genetics perform in your herd, and how we can continuously improve.

We invite you to join us February 12th for the Cattlemen's Banquet, where we'll discuss marketing opportunities available with your bull purchase—tools essential to your success. Then, on February 13th, join us to view more than 290 Hereford bulls, both 20-month-olds and yearlings. An offering that we believe delivers depth, power, quality and consistency from first pen to last.

We appreciate your consideration and look forward to the fellowship.

Ryan Topp

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It All Starts With the Female

Foundation Females—For Reference Only



TH 372C 456B GEMINI 51E
Dam of Lots 164, 165, 166 and 167



TH 51E 105H GEMINI 929K ET
Dam of Lot 1



TH 181G 537G CRYSTAL 14J
Dam of Lots 24 and 25



TH 103B 537G EXQUISITE 250J
Dam of Lot 6



TH 533B 33D DOMINETTE 303J
Dam of Lot 61



TH 506X 145Y DOMINETTE 533B ET
Dam of Lots 3, 4, 5, 147 and 161

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TH 64A 49B DOMINETTE 134E
Dam of Lot 60



CHURCHILL LADY 5227C ET
Dam of Lots 67, 144, 145 and 146



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A COMMON SENSE APPROACH TO GENETIC EXCELLENCE

In today's world, cattle producers have more tools available than ever before to enhance the profitability of their operation. Theoretically, one can sort out their next herd bull while sitting in the comfort of their office in front of a computer. Genomic testing and EPDs are powerful tools that, used in the proper context, can enhance your final product. However, at Topp Herefords we feel that it is only a piece of a very simple puzzle that, at times, is made far too complex.

The Fundamentals

The cow herd at Topp Herefords is built on a foundation of four core values: udder quality, foot quality/soundness, fertility and pounds. The structure by which we analyze these traits may be called old-fashioned by some. However, the process is real and exceptionally ruthless.

Udder quality is determined at calving time by a simple 1-2 rating system. A 1 is great and a 2 is cull. Soundness is determined during spring vaccination season. A female with a cracked foot, bad joints, poor disposition or hard doing is sorted off and not even bred. Fertility sorts itself out quickly with a 45-day breeding season. Last but not least, pounds weaned. If they don't bring in a heavy calf, there is a pretty good chance she won't be calving here next spring.

Ratios

A ratio is the performance of an individual animal within their contemporary group, with 100 being the group average. While we fully understand that ratios do not measure performance across

operations, they are still one of the biggest factors in determining how our females are mated or when selecting genetics to bring into our operation. For example, a dam's production ratios are the average of the performance of her calves over time. If a cow consistently produces calves that ratio below 100 on birth weight, but ratio above 100 in weaning and yearling, that's sound predictability that we refuse to ignore.

To ensure the quality and integrity of the ratios and EPDs, we put all of the year's calves together in the data set and the calves are separated at the AHA only by age and sex. Not all programs are equal in this regard.

EPDs

Finally, EPDs and DNA enter the equation. EPD's allow us to compare the potential genetic value of a bull or cow relative to the breed as a whole. We take DNA seriously and put our money where our mouth is: we have been DNA testing our entire calf crop since 2013 and continue to do so. Our number one goal is to steadily drive positive change, reduce variability and consistently improve our genetics program. We combine critical fundamentals, ratios, EPDs and DNA testing for a designed result that fosters predictability.

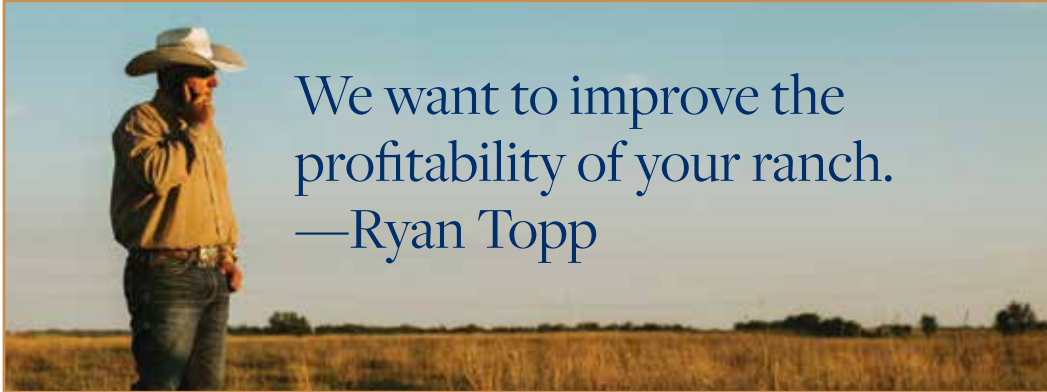
Genetic Excellence

At Topp Herefords we bring all of the available tools together with experience, disciplined selection, and sound fundamentals to deliver you consistent, predictable, premium-quality Hereford genetics.

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We want to improve the
profitability of your ranch.
—Ryan Topp

Improving Your Profitability

Our primary purpose is to provide you a consistent source of premium Hereford genetics, but we take it a step further. We believe that a true Seedstock operation's responsibility is to develop genetics and systems that ultimately help drive the beef industry forward. Therefore, our success is measured largely by our contribution to the sustainability of our commercial cow-calf customers. We have been working diligently to create a multi-layer system that helps improve the health and profitability of your operation.

There is Power in Choice

There are proven strategies the generations before us have successfully utilized. Still, looking beyond the box that we are accustomed to can help us make optimal decisions. Having choices is transformative. By diversifying your portfolio you strengthen your position and create a marketing strategy customized for your particular operation.

Develop Your Financial Strategy

Cattle producers are used to gambling. We play the market, bet our livelihood on our ability to catch the market at its high, and then take what we get. But markets aren't always predictable. There are multiple tools available to help you manage risk, strengthen your marketing strategies and help improve your long-term financial effectiveness. Why ignore those?

There are no guarantees, but there are ways to improve your profitability long-term. As a Topp Herefords customer, we can help you diversify your marketing portfolio. This is your brand. This is your livelihood. There is power in choice. Let us help you capitalize on it.



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MARKETING PROGRAMS FOR TH-SIRED CALVES

Feeder Calf Marketing Options

Through a variety of feeder programs, ranging from spot sales to forward contracting, we can help you capture the added value of your Topp Herefords-sired calf crop.

Baldy Heifer Calf Buyback Program

In partnership with Pitz Farms in Iowa, Topp Herefords buys back about 2500 head annually of first cut, replacement-quality open heifers from our bull clients and are developing relationships placing additional females into trusted programs.

Retained Ownership Opportunities

Retained ownership gives producers the opportunity to capitalize on the full potential of their calves. We are working to introduce our bull customers to the option of retaining ownership of their calves to the rail.

Crossbreeding Simplified

Maximize the number of TH-sired calves that qualify for the TH marketing programs with replacement quality, front end Angus-sired females bred to Topp Herefords bulls.

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TH Pitz Heifer Development, LLP

It has been an honor to purchase and develop over 15,000 TH-sired F1 females in partnership with Bill Pitz, Farley, Iowa. The building of this large-scale heifer development program has given us a better understanding of the type and kind of cattle that survive and thrive in environments from coast to coast. Thank you to all our Topp Herefords bull customers for breeding and developing an excellent product that continues to create steady demand in the marketplace.

Heifer Development Program Manager: Jordan Staton 701-650-7640





CHURCHILL W4 SHERMAN 2157K ET

—Sire of Lots 1-46—



REG: 44378036 DOB: 2/7/22 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF BENNETT TRUST B279 ET
KCF BENNETT RESOLVE G595
KCF MISS TESTED C422

EXR BANKROLL 8130 ET
CHURCHILL LADY 079H ET
CHURCHILL LADY 7189E ET

NJW 73S M326 TRUST 100W ET
KCF MISS REVOLUTION X374
EFBEEF TFL U208 TESTED X651 ET
KCF MISS X51 A407
BR BELLE AIR 6011
EXR LEXUS 4208 ET
R LEADER 6964
CHURCHILL LADY 500C ET

CED	BW	WW	YW	MM
2.6	1.0	64	100	26
M&G	SC	FAT	REA	MARB
58	0.9	0.084	1.09	0.49

This is the largest offering of Sherman 2157K progeny sold nationwide to date. Selling 43 yearling and thirty-seven 20-month-old bulls. To say this sire has proven himself would be an understatement. The consistency of Sherman progeny from birth to weaning is exceptional, with the added bonus of balance between outstanding carcass without losing sight of our non-negotiable phenotype traits.

Churchill Lady 079H ET, Sherman's dam and one of the high selling females in the 2025 Churchill dispersal, has generated lifetime ratios of 104.0 WW, 102.3 YW, and 105.0 REA. Sherman himself boasts ratios of 103.2 REA and 106.9 IMF across 154 registered calves at TH, ranking in the top 2% of the Hereford breed for MARB and exceeding the top 1% for REA.



CHURCHILL LADY 079H ET
—Dam of 2157K—



CHURCHILL LADY 7189E ET
—2nd Generation Dam of Sire 2157K—

SHERMAN - Progeny



TH 0108H 2157K SHERMAN 504N ET

—Lot 1—



1

TH 0108H 2157K SHERMAN 504N ET

{DLFHYE,IEE,MSUDE,MDE,DBF}

REG: 44643088 DOB: 12/7/24 Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
HH ADVANCE 5044C ET
CL 1 DOMINETTE 3175A
CL 1 DOMINO 105Y
HH MISS ADVANCE 1274Y ET



CL 1 DOMINO 7131E 1ET
HH MISS ADVANCE 0108H ET
HH MISS ADVANCE 3242A

CED	BW	WW	YW	MM	ACT BW
-4.0	3.4	72	113	22	83
M&G	SC	FAT	REA	MARB	ADJ WW
58	1.1	0.084	0.83	0.22	841

One of the most powerful Sherman sons to walk our ranch. His highly regarded dam, 0108H, redefines consistency. She posts impressive lifetime ratios of 103.5 WW, 107 YW, 106 REA and 112 IMF. Backed by two generations of impeccable udder type and eye-catching maternal phenotype, his daughters will undoubtedly be mainstays in about any replacement pen. Feel confident this formidable Sherman son is backed by some of the most reputable genetics at TH. Without question, he will play an important role in our breeding program.



HH MISS ADVANCE 0108H ET

—Dam of Lot 1—

SHERMAN - Progeny



TH 66H 2157K SHERMAN 113N

—Lot 2—

Topp Herefords

2

TH 66H 2157K SHERMAN 113N

{DLFHYEIEE,MSUDE,MD,DF}

REG: 44643044 DOB: 12/22/24 Eye Pigment (LE/RE): 0/100

KCF BENNETT RESOLVE G595 KCF BENNETT TRUST B279 ET
CHURCHILL W4 SHERMAN 2157K ET KCF MISS TESTED C422
 CHURCHILL LADY 079H ET EXR BANKROLL 8130 ET
 CHURCHILL LADY 7189E ET
 TH FRONTIER 174E TH 403A 475Z PIONEER 358C ET
TH 132A 174E KELSEY 66H FTF TRUSTING LADY 312A
 TH 64W 409X KELSEY 132A TH 223 711 CONQUER 409X ET
 TH 62N 743 KELSEY 64W



CED	BW	WW	YW	MM	ACT BW
0.4	3.1	68	108	27	87
M&G	SC	FAT	REA	MARB	ADJ WW
61	1.2	0.044	0.70	0.18	821

A unique blend of explosive power and maternal strength. Lot 2's dam, 66H, records ratios of 105 WW, 104.5 REA. 113N ranks in the top 15% for both WW & YW and weaned off 10% heavier than the average last summer.



TH 64W 409X KELSEY 132A

—2nd Generation Dam of Lot 2—

SHERMAN - Progeny



TH 533B 2157K SHERMAN 527N ET

—Lot 3—

Full Brothers

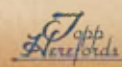
—Lots 3-5—

A pedigree of maternal greats strengthens this highly anticipated flush. Their esteemed Dam, 533B, has produced both the popular Semex sire, TH Big Country 537G, and major AI sire, TH Innovation 2567, a 2024 high seller going to Pelton Polled Herefords. Dominette 533B represents the epitome of cow character and true maternal strength here at TH. Several of these full brothers will play an important role in Topp Herefords' future.

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

FTF PROSPECTOR 145Y
TH 506X 145Y DOMINETTE 533B ET
TH 122 71I DOMINETTE 506X ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
HUTH PROSPECTOR K085
FTF CHICK A BOOM 7227T
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122



3

TH 533B 2157K SHERMAN 527N ET

{DLĖHYĖIEĖMSUDEMDĖDBF}

REG: 44643159

DOB:1/8/25

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
4.2	1.3	62	101	21	85
M&G	SC	FAT	REA	MARB	ADJ WW
52	1.2	0.074	0.80	0.21	845

SHERMAN - Progeny



4

TH 533B 2157K SHERMAN 532N ET

REG: 44643160 DOB: 1/9/25 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
4.6	0.0	57	89	27	83
M&G	SC	FAT	REA	MARB	ADJ WW
56	1.0	0.084	0.63	0.31	657



TH 533B 2157K SHERMAN 543N ET

—Lot 5—



5

TH 533B 2157K SHERMAN 543N ET

{DLHYEIEFMSUDEMDDBF}

REG: 44643163 DOB: 1/14/25 Eye Pigment (LE/RE): 0/80



CED	BW	WW	YW	MM	ACT BW
3.7	0.7	54	89	28	82
M&G	SC	FAT	REA	MARB	ADJ WW
55	1.4	0.084	0.74	0.23	808



TH 533B 33D DOMINETTE 303J

—Maternal Sister to Lots 3, 4, and 5—



RightMate by Allied is a genomic-based, precision mating tool that combines the specific genotypes of both parents with all the EPD power created from today's massive trait database.

Now, in addition to fully participating in all the standard AHA DNA testing requirements, we are submitting our DNA for Genomic testing to participate in RightMate.

BETTER.STRONGER.FASTER

BETTER. Revolutionary results. Maximum benefit from every breeding decision.

STRONGER. Harness the full power of genomic technology.

FASTER. Drive genetic improvement and promote consistency at a rate of never before possible.



TH 506X 145Y DOMINETTE 533B ET

—Dam to Lots 3, 4, and 5—

SHERMAN - Progeny



TH 250J 2157K SHERMAN 126N

—Lot 6—



6

TH 250J 2157K SHERMAN 126N

{DLFHYF,IEF,MSUDE,MDF,DBF}

REG: 44643122 DOB: 12/26/24 Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
TH FRONTIER 174E
TH 506X 145Y DOMINETTE 533B ET
BOYD MASTERPIECE 0220
TH 34N 755T EXQUISITE 129X



TH BIG COUNTRY 537G ET
TH 103B 537G EXQUISITE 250J
TH 129X 0220 EXQUISITE 103B ET

CED	BW	WW	YW	MM	ACT BW
-2.2	2.1	65	102	29	82
M&G	SC	FAT	REA	MARB	ADJ WW
61	1.0	0.054	0.89	0.10	806

126N records ratios of 99 on birth and 108 on weaning, while ranking in the top 3% for REA. His dam, 250J, a Big Country daughter from the five-generation-deep Exquisite cow family, records outstanding carcass ratios of 106 REA and 116 IMF. Big Country daughters have passed the test of time and proven to be great-uddered and exceptional mothers.



TH 103B 537G EXQUISITE 250J

—Dam of Lot 6—



TH 129X 0220 EXQUISITE 103B ET

—2nd Generation Dam of Lot 6—

SHERMAN - Progeny



TH 252H 2157K SHERMAN 185N

—Lot 7—



TH 252H 2157K SHERMAN 185N

{DLFHYEIEE MSUDEMDDBF}

REG: 44643174	DOB: 1/5/25	Eye Pigment (LE/RE): 100/100
KCF BENNETT RESOLVE G595 CHURCHILL W4 SHERMAN 2157K ET CHURCHILL LADY 079H ET	KCF BENNETT TRUST B279 ET KCF MISS TESTED C422 EXR BANKROLL 8130 ET CHURCHILL LADY 7189E ET TH 403A 475Z PIONEER 358C ET FTF TRUSTING LADY 312A TH 122 711 VICTOR 719T GO MS 8050 DOMINO Y14	
TH FRONTIER 174E TH 108A 174E DOMINO 252H TH Y14 719T DOMINO 108A		

CED	BW	WW	YW	MM	ACT BW
3.1	1.2	68	105	32	89
M&G	SC	FAT	REA	MARB	ADJ WW
67	0.9	0.074	1.09	0.11	775



TH 108A 174E DOMINO 252H

—Dam of Lot 7—



TH Y14 719T DOMINO 108A

—2nd Generation Dam of Lot 7—

SHERMAN - Progeny



TH 356E 2157K SHERMAN 236N

—Lot 8—



8

TH 356E 2157K SHERMAN 236N

{DL, HYE, IEE, MSU, DE, MDR, DBF}

REG: 44643172		DOB: 1/9/25		Eye Pigment (LE/RE): 100/100	
KCF BENNETT RESOLVE G595		KCF BENNETT TRUST B279 ET			
CHURCHILL W4 SHERMAN 2157K ET		KCF MISS TESTED C422			
CHURCHILL LADY 079H ET		EXR BANKROLL 8130 ET			
		CHURCHILL LADY 7189E ET			
MCS 755T DURANT 489B ET		TH 223 71I VICTOR 755T			
TH 57B 489B DOMINETTE 356E		TH 16G 20N GEMINI 89T			
TH 512X 145Y DOMINETTE 57B		FTF PROSPECTOR 145Y			
		TH 122 71I DOMINETTE 512X ET			
CED	BW	WW	YW	MM	ACT BW
1.7	1.8	61	94	26	91
M&G	SC	FAT	REA	MARB	ADJ WW
57	0.8	0.064	0.82	0.30	792



TH 512X 145Y DOMINETTE 57B

—2nd Generation Dam of Lot 8—

SHERMAN - Progeny



TH 284J 2157K SHERMAN 141N

—Lot 9—



TH 4A 475Z ADVANCE 502C ET

—2nd Generation Dam of Lot 9—



TH 284J 2157K SHERMAN 141N

{DLF,HYE,IEF,MSUDE,MDF,DBC}

REG: 44643126	DOB: 12/30/24	Eye Pigment (LE/RE): 100/100
KCF BENNETT RESOLVE G595 CHURCHILL W4 SHERMAN 2157K ET CHURCHILL LADY 079H ET	KCF BENNETT TRUST B279 ET KCF MISS TESTED C422 EXR BANKROLL 8130 ET CHURCHILL LADY 7189E ET	
TH A208 49B EL DORADO 57D TH 502C 57D ADVANCE 284J TH 4A 475Z ADVANCE 502C ET	TH 512X 145Y EL DORADO 49B ET GV CMR X178 MS STRONG A208 TH 89T 755T STOCKMAN 475Z TH T90 11X ADVANCE 4A	

CED	BW	WW	YW	MM	ACT BW
-0.5	1.6	64	97	37	79
M&G	SC	FAT	REA	MARB	ADJ WW
70	0.4	0.064	0.75	0.17	744



TH 135H 2157K SHERMAN 117N

{DLF,HYE,IEF,MSUDE,MDF,DBF}

REG: 44643046	DOB: 12/23/24	Eye Pigment (LE/RE): 100/100
KCF BENNETT RESOLVE G595 CHURCHILL W4 SHERMAN 2157K ET CHURCHILL LADY 079H ET	KCF BENNETT TRUST B279 ET KCF MISS TESTED C422 EXR BANKROLL 8130 ET CHURCHILL LADY 7189E ET	
UPS ENDURE 8010 ET TH 526E 8010 DAISY JANE 135H TH 136Y 358C DAISYJANE 526E ET	NJW 79Z Z311 ENDURE 173D ET SHF MISS M33 U38 Z29 TH 403A 475Z PIONEER 358C ET TH 87U 755Y DAISY JANE 136Y	

CED	BW	WW	YW	MM	ACT BW
2.9	4.1	68	113	35	95
M&G	SC	FAT	REA	MARB	ADJ WW
69	1.2	0.064	0.79	0.14	773



TH 135H 2157K SHERMAN 117N

—Lot 10—



TH 526E 8010 DAISY JANE 135H

—Dam of Lot 10—

SHERMAN - Progeny



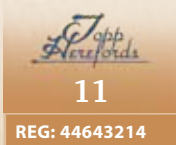
TH 3242A 2157K SHERMAN 503N ET

—Lot 11—



HH MISS ADVANCE 3242A

—Dam of Lots 11, 12, 13, and 14—



TH 3242A 2157K SHERMAN 503N ET

{DL~~E~~H~~Y~~E~~I~~E~~E~~MSU~~E~~MD~~E~~DBF}

REG: 44643214		DOB:12/6/24		Eye Pigment (LE/RE): 100/100	
					
CED	BW	WW	YW	MM	ACT BW
7.1	-1.6	41	56	34	78
M&G	SC	FAT	REA	MARB	ADJ WW
54	0.6	0.084	0.56	0.08	714

Recommended for use on heifers or cows.



TH 3242A 2157K SHERMAN 510N ET

{DL~~E~~H~~Y~~E~~I~~E~~E~~MSU~~E~~MD~~E~~DBF}

REG: 44643217		DOB:12/11/24		Eye Pigment (LE/RE): 80/80	
					
CED	BW	WW	YW	MM	ACT BW
6.1	-0.7	48	76	26	87
M&G	SC	FAT	REA	MARB	ADJ WW
50	0.6	0.084	0.69	0.18	667

Recommended for use on heifers or cows.

Full Brothers

—Lots 11-14—

These 4 full brothers represent some of the most premier L1 x Polled crosses in our breeding program. The 12-year-old 3242A cow has consistently produced year after year, while maintaining impeccable udder type and foot shape. 20 - month full brothers sell as lots 181 - 185.

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

CL 1 DOMINO 105Y
HH MISS ADVANCE 3242A
HH MISS ADVANCE 1274Y ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
CL 1 DOMINO 929W
CL 1 DOMINETTE 9140W 1ET
HH ADVANCE 8050U ET
HH MISS ADVANCE 4021P ET



TH 3242A 2157K SHERMAN 510N ET

—Lot 12—

SHERMAN - Progeny



TH 3242A 2157K SHERMAN 515N ET
—Lot 13—



13

TH 3242A 2157K SHERMAN 515N ET
{DLFHYEIEFMSUDEMDDBF}

REG: 44643218 DOB:12/17/24 Eye Pigment (LE/RE): 30/20



CED	BW	WW	YW	MM	ACT BW
6.8	1.0	55	84	23	83
M&G	SC	FAT	REA	MARB	ADJ WW
50	0.7	0.094	0.81	0.24	788

Recommended for use on heifers or cows.



14

TH 3242A 2157K SHERMAN 2N ET

REG: 44648618 DOB:12/5/24 Eye Pigment (LE/RE): 0/100



CED	BW	WW	YW	MM	ACT BW
2.0	1.0	53	82	29	70
M&G	SC	FAT	REA	MARB	ADJ WW
55	0.7	0.084	0.76	0.21	570

Recommended for use on heifers or cows.



SHERMAN - Progeny



TH 204J 2157K SHERMAN 86N

REG: 44643118

DOB: 12/18/24

Eye Pigment (LE/RE): 0/10

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

ANL 23B TAHOE 2323Z 49F

TH 213A 49F DOMINETTE 204J

TH 437X 409X DOMINETTE 213A

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

ANL C HAR T100 TAHOE 86 ET 23B

SQUARE-D INVESTOR GAL 2323Z

TH 223 71I CONQUER 409X ET

TH 586 743 DOMINETTE 437X ET

ALLIED

GENETIC RESOURCES

ACT BW

76

ADJ WW

766



TH 138K 2157K SHERMAN 230N

REG: 44643128

DOB: 1/9/25

Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

TH INNOVATION 105H

TH 165B 105H VICKI 138K

TH 453Z 145Y VICKI 165B

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

PCR X51 BENTLEY 454B

TH 342 310 EDEN 321E

FTF PROSPECTOR 145Y

TH 8T 755T VICKI 453Z

CED

0.3

M&G

59

BW

2.4

SC

1.0

WW

64

FAT

0.044

YW

103

REA

0.63

MM

27

MARB

0.25

ACT BW

88

ADJ WW

731





TH 325J 2157K SHERMAN 38N

REG: 44643183		DOB: 12/12/24		Eye Pigment (LE/RE): 0/100		
KCF BENNETT RESOLVE G595				KCF BENNETT TRUST B279 ET		
CHURCHILL W4 SHERMAN 2157K ET				KCF MISS TESTED C422		
CHURCHILL LADY 079H ET				EXR BANKROLL 8130 ET		
				CHURCHILL LADY 7189E ET		
ANL 23B TAHOE 2323Z 49F				ANL C HAR T100 TAHOE 86 ET 23B		
TH 62E 49F VICTORIA 325J				SQUARE-D INVESTOR GAL 2323Z		
TH 309A 49B VICTORIA 62E				TH 512X 145Y EL DORADO 49B ET		
				TH 99U 17Y LAGRAN VICT 309A		
CED	BW	WW	YW	MM	ACT BW	
2.7	2.5	60	96	26	84	
M&G	SC	FAT	REA	MARB	ADJ WW	
56	1.0	0.034	0.71	0.22	705	



TH 56K 2157K SHERMAN 161N

REG: 44643067

DOB: 1/2/25

Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

ECR VENTURE 0225

TH 277E 0225 MEGAN 56K

TH 225A 86A MEGAN 277E

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

NJW 84B 10W JOURNEY 53D

ECR Z311 MISS THOR 6082

TH 411X 17Y LAMBEAU 86A

TH 72R 0126X MEGAN 225A



CED	BW	WW	YW	MM	ACT BW
8.6	0.1	54	83	30	78
M&G	SC	FAT	REA	MARB	ADJ WW
57	1.0	0.074	0.62	0.27	725

Recommended for use on heifers or cows.



TH 67G 2157K SHERMAN 95N

REG: 44643038

DOB: 12/19/24

Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

TH FRONTIER 174E

TH 225A 174E MEGAN 67G

TH 72R 0126X MEGAN 225A

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

TH 403A 475Z PIONEER 358C ET

FTF TRUSTING LADY 312A

K&B JAKADIAMONDS 0126X

TH 38J 63N MEGAN 72R

ALLIED

GENETIC RESOURCES

CED	BW	WW	YW	MM	ACT BW
3.7	1.8	67	100	33	86
M&G	SC	FAT	REA	MARB	ADJ WW
67	0.9	0.064	0.84	0.19	842

SHERMAN - Progeny



TH 527F 2157K SHERMAN 186N
—Lot 20—



LAGRAND LADY SAGE 71S ET
—2nd Generation Dam of Lot 20—



20

TH 527F 2157K SHERMAN 186N

{DLFHYFIEFMSUDEMDFDBF}

REG: 44643111 DOB: 1/5/25 Eye Pigment (LE/RE): 80/10

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
DR WORLD CLASS 517 10H
GF LADY SAGE 36G R57DG



TH 403A 475Z PIONEER 358C ET
TH 71S 358C LADY SAGE 527F ET
LAGRAND LADY SAGE 71S ET

CED	BW	WW	YW	MM	ACT BW
-1.0	2.5	67	105	24	84
M&G	SC	FAT	REA	MARB	ADJ WW
58	0.8	0.064	0.77	0.21	782



21

TH 140K 2157K SHERMAN 153N

{DLFHYFIEFMSUDEMDFDBF}

REG: 44643129 DOB: 1/1/25 Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
NJW 84B 10W JOURNEY 53D
ECR Z311 MISS THOR 6082
TH 505U 14Z PLAYBOOK 48D
TH 63T 11X KELSEY 25Z



ECR VENTURE 0225
TH 26F 0225 KELSEY 140K
TH 25Z 48D KELSEY 26F

CED	BW	WW	YW	MM	ACT BW
1.7	1.6	62	100	29	84
M&G	SC	FAT	REA	MARB	ADJ WW
60	1.2	0.034	0.66	0.08	810



TH 140K 2157K SHERMAN 153N
—Lot 21—

SHERMAN - Progeny

Full Brothers

—Lots 22-23—

Full brothers to a very popular set of four flush mates that sold in the 2025 Bull Sale. The Loretta line of females exemplifies longevity at its best. Superior udder type along with a shot of performance, while maintaining birth weight. Their dam, 17J, appears to be a carcass improver with progeny ratios of 103.3 REA and 112 IMF.



TH 17J 2157K SHERMAN 519M ET
—Full Brother to Lots 22 & 23—

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

TH BIG COUNTRY 537G ET
TH 39B 537G LORETTA 17J
TH 432Y 0220 LORETTA 39B

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
TH FRONTIER 174E
TH 506X 145Y DOMINETTE 533B ET
BOYD MASTERPIECE 0220



22

TH 17J 2157K SHERMAN 555N ET
{DL~~E~~H~~Y~~E~~I~~E~~F~~MSU~~D~~E~~M~~D~~E~~DBF}

REG: 44673958 DOB:12/20/24 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
4.5	0.1	51	83	38	81
M&G	SC	FAT	REA	MARB	ADJ WW
63	1.1	0.094	0.79	0.35	666

Recommended for use on heifers or cows.



23

TH 17J 2157K SHERMAN 557N ET
{DL~~E~~H~~Y~~E~~I~~E~~F~~MSU~~D~~E~~M~~D~~E~~DBF}

REG: 44675711 DOB:1/2/25 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
4.1	1.3	57	88	36	81
M&G	SC	FAT	REA	MARB	ADJ WW
65	0.8	0.064	0.70	0.20	735

Recommended for use on heifers or cows.



TH 17J 2157K SHERMAN 555N ET
—Lot 22—



SHERMAN - Progeny



TH 181G 537G CRYSTAL 14J
—Dam of Lots 24 & 25—



TH 14J 2157K SHERMAN 520M ET
—Full Brother to Lots 24 & 25—



TH 14J 2157K SHERMAN 529N ET
—Lot 25—



24

TH 14J 2157K SHERMAN 157N
{DLHYEIEFMSUDEMDDBF}

REG: 44643099 DOB:1/2/25 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
12.9	-1.6	63	97	30	75
M&G	SC	FAT	REA	MARB	ADJ WW
61	0.6	0.074	0.52	0.33	791

Recommended for use on heifers or cows.



TH 14J 2157K SHERMAN 157N
—Lot 24—



25

TH 14J 2157K SHERMAN 529N ET
{DLHYEIEFMSUDEMDDBF}

REG: 44643049 DOB:1/9/25 Eye Pigment (LE/RE): 100/90



CED	BW	WW	YW	MM	ACT BW
7.1	-0.4	64	101	27	65
M&G	SC	FAT	REA	MARB	ADJ WW
59	0.6	0.094	0.49	0.25	667

Recommended for use on heifers or cows.

Full Brothers

—Lots 24-25—

Lots 24 and 25 are full brothers to the 2025 high-selling bull, purchased by River Valley Polled Herefords of Newburgh, Ontario. Lots 24 and 25 are extremely eye-appealing and backed by one of the most intriguing young donor cows raised at TH, posting lifetime ratios of 99.7 BW, 106.7 WW and 103 REA.

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

TH BIG COUNTRY 537G ET
TH 181G 537G CRYSTAL 14J
TH 306E 6830 CRYSTAL 181G

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
TH FRONTIER 174E
TH 506X 145Y DOMINETTE 533B ET
H FHF PROPEL 6830 ET
TH 53U 86A CRYSTAL 306E

SHERMAN - Progeny



TH 224Z 102A MEGAN 92C
—2nd Generation Dam of Lot 27—



TH 303G 2157K SHERMAN 127N
—Lot 27—



TH 958J 2157K SHERMAN 67N
{DLFHYF,IEE,MSUDE,MD,DFB}

REG: 44648612	DOB: 12/15/24	Eye Pigment (LE/RE): 100/5	AHA GE-EPD		
KCF BENNETT RESOLVE G595			KCF BENNETT TRUST B279 ET		
CHURCHILL W4 SHERMAN 2157K ET			KCF MISS TESTED C422		
CHURCHILL LADY 079H ET			EXR BANKROLL 8130 ET		
			CHURCHILL LADY 7189E ET		
HAROLDSON'S UPGRADE T100 33D			SHF TAHOE R117 T100		
TH 433C 33D BETH 958J ET			MOHICAN MISSEY 93W		
TH 143X 17Y BETH 433C ET			TH 22R 16S LAMBEAU 17Y		
			TH 3U 719T BETH 143X		
CED	BW	WW	YW	MM	ACT BW
3.9	0.4	55	91	23	76
M&G	SC	FAT	REA	MARB	ADJ WW
51	0.9	0.044	0.76	0.29	695

Recommended for use on heifers or cows.



TH 303G 2157K SHERMAN 127N
{DLFHYF,IEE,MSUDE,MD,DFB}

REG: 44643107	DOB: 12/27/24	Eye Pigment (LE/RE): 100/100	AHA GE-EPD		
KCF BENNETT RESOLVE G595			KCF BENNETT TRUST B279 ET		
CHURCHILL W4 SHERMAN 2157K ET			KCF MISS TESTED C422		
CHURCHILL LADY 079H ET			EXR BANKROLL 8130 ET		
			CHURCHILL LADY 7189E ET		
VIN-MAR WILDCAT 633			C ETF WILDCAT 4248 ET		
TH 92C 633 MEGAN 303G			VIN-MAR MALLORY 026		
TH 224Z 102A MEGAN 92C			TH 143X 17Y LAMBEAU 102A		
			TH 38J 72W MEGAN 224Z		
CED	BW	WW	YW	MM	ACT BW
-0.5	4.0	67	105	27	88
M&G	SC	FAT	REA	MARB	ADJ WW
60	0.9	0.074	0.86	0.15	764



TH 958J 2157K SHERMAN 67N
—Lot 26—



TH 433C 33D BETH 958J ET
—Dam of Lot 26—

SHERMAN - Progeny



TH 120J 2157K SHERMAN 187N
—Lot 28—



TH 25Z 48D KELSEY 26F
—2nd Generation Dam of Lot 28—



28

TH 120J 2157K SHERMAN 187N

{DLFHYF,IEE,MSUDE,MD,DFB}

REG: 44643057

DOB: 1/5/25

Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

UPS ENDURE 8010 ET

TH 26F 8010 KELSEY 120J

TH 25Z 48D KELSEY 26F

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

NJW 79Z Z311 ENDURE 173D ET

SHF MISS M33 U38 Z29

TH 505U 14Z PLAYBOOK 48D

TH 63T 11X KELSEY 25Z



CED	BW	WW	YW	MM	ACT BW
-4.5	4.5	71	117	20	92
M&G	SC	FAT	REA	MARB	ADJ WW
55	1.0	0.014	1.01	0.16	757



29

TH 526G 2157K SHERMAN 121N

{DLFHYF,IEE,MSUDE,MD,DFB}

REG: 44643178	DOB: 12/25/24	Eye Pigment (LE/RE): 0/0
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KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

TH FRONTIER 174E

TH 106B 174E CLASSY 526G ET

TH 70Y 14Z LADY CINCH 106B

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

TH 403A 475Z PIONEER 358C ET

FTF TRUSTING LADY 312A

TH 512X 719T PLAYMAKER 14Z

TH 69S 243R LADY CINCH 70Y



CED	BW	WW	YW	MM	ACT BW
3.0	-0.3	60	94	33	83
M&G	SC	FAT	REA	MARB	ADJ WW
63	0.9	0.054	0.77	0.19	719



TH 526G 2157K SHERMAN 121N
—Lot 29—



TH 70Y 14Z LADY CINCH 106B
—2nd Generation Dam of Lot 29—

SHERMAN - Progeny



TH 031H 2157K SHERMAN 87N

—Lot 30—



30

TH 031H 2157K SHERMAN 87N

{DLFHYEIEEFSUDEMDDEDBF}

REG: 44643058		DOB: 12/18/24		Eye Pigment (LE/RE): 100/100	
KCF BENNETT RESOLVE G595		KCF BENNETT TRUST B279 ET			
CHURCHILL W4 SHERMAN 2157K ET		KCF MISS TESTED C422			
CHURCHILL LADY 079H ET		EXR BANKROLL 8130 ET			
		CHURCHILL LADY 7189E ET			
TH FRONTIER 174E		TH 403A 475Z PIONEER 358C ET			
CCCC MISS FRONTIER 6220 031H		FTF TRUSTING LADY 312A			
THR MISS THOR 6220D		NJW 47X 8Y HOMEGROWN 51A			
		THR MISS THOR 8110U			
CED	BW	WW	YW	MM	ACT BW
6.0	0.8	64	99	34	80
M&G	SC	FAT	REA	MARB	ADJ WW
66	1.5	0.094	0.70	0.42	844

Recommended for use on heifers.



CCCC MISS FRONTIER 6220 031H

—Dam of Lot 30—

SHERMAN - Progeny



TH 277E 2157K SHERMAN 66N
—Lot 31—



TH 225A 86A MEGAN 277E
—Dam of Lot 31—



TH 277E 2157K SHERMAN 66N
{DLF,HYF,IEF,MSUDF,MDF,DBF}

REG: 44643096	DOB: 12/15/24	Eye Pigment (LE/RE): 100/100
KCF BENNETT RESOLVE G595 CHURCHILL W4 SHERMAN 2157K ET CHURCHILL LADY 079H ET	KCF BENNETT TRUST B279 ET KCF MISS TESTED C422 EXR BANKROLL 8130 ET CHURCHILL LADY 7189E ET	
TH 411X 17Y LAMBEAU 86A TH 225A 86A MEGAN 277E TH 72R 0126X MEGAN 225A	TH 22R 16S LAMBEAU 17Y TH 223 71I DOMINETTE 411X ET K&B JAKADIAMONDS 0126X TH 38J 63N MEGAN 72R	

CED	BW	WW	YW	MM	ACT BW
8.4	0.8	62	95	29	78
M&G	SC	FAT	REA	MARB	ADJ WW
61	0.8	0.104	0.80	0.33	828

Recommended for use on heifers.

This long-bodied, deep-ribbed Sherman son pairs dependable calving ease and explosive growth, with ratios of 91 BW and 111 WW. Lot 31 is well-endorsed by his dam, 277E, who ratios 97.1 on birth, 103.8 WW, 102 YW and 107 REA and also produced the dam of the promising young herd sire TH Union 528M, sold in the 2025 sale to Frederickson Ranch, Chapman Land & Cattle, Perez Cattle Company, Five J's Cattle Company, and La Elisa de Romay in Uruguay.



TH 588 409X MILLIE 106A
—2nd Generation Dam of Lot 32—



TH 103J 2157K SHERMAN 251N
{DLF,HYF,IEF,MSUDF,MDF,DBF}

REG: 44643054	DOB: 1/11/25	Eye Pigment (LE/RE): 0/100
KCF BENNETT RESOLVE G595 CHURCHILL W4 SHERMAN 2157K ET CHURCHILL LADY 079H ET	KCF BENNETT TRUST B279 ET KCF MISS TESTED C422 EXR BANKROLL 8130 ET CHURCHILL LADY 7189E ET	
TH BIG COUNTRY 537G ET TH 106A 537G MILLIE 103J TH 588 409X MILLIE 106A	TH FRONTIER 174E TH 506X 145Y DOMINETTE 533B ET TH 223 71I CONQUER 409X ET KBCR 213 MILLIE 588	

CED	BW	WW	YW	MM	ACT BW
-3.5	2.5	66	105	38	93
M&G	SC	FAT	REA	MARB	ADJ WW
70	0.9	0.034	1.08	0.14	858

The heaviest calf weaned in 2025 at Topp Herefords at 858 pounds. 251N is backed by a powerful Big Country daughter, 103J, whose production record includes lifetime ratios of 112 WW, 103 YW and 104 REA. Lot 32 surpasses the top 1% of the Hereford breed for REA and warrants attention for his outstanding combination of carcass and growth while maintaining below-average birth.



TH 103J 2157K SHERMAN 251N
—Lot 32—

SHERMAN - Progeny



TH 26F 2157K SHERMAN 85N
—Lot 33—



TH 25Z 48D KELSEY 26F
—Dam of Lot 33—



33

TH 26F 2157K SHERMAN 85N

{DL~~E~~HY~~E~~IE~~E~~MSU~~D~~MD~~E~~DBF}

REG: 44643028	DOB: 12/18/24	Eye Pigment (LE/RE): 20/30	AFIA GE-EPD		
KCF BENNETT RESOLVE G595			KCF BENNETT TRUST B279 ET		
CHURCHILL W4 SHERMAN 2157K ET			KCF MISS TESTED C422		
CHURCHILL LADY 079H ET			EXR BANKROLL 8130 ET		
TH 505U 14Z PLAYBOOK 48D			CHURCHILL LADY 7189E ET		
TH 25Z 48D KELSEY 26F			TH 512X 719T PLAYMAKER 14Z		
TH 63T 11X KELSEY 25Z			TH 557E 45P BURGUNDY 505U ET		
			TH 71U 719T MR HEREFORD 11X		
			TH 51N 9615 KELSEY 63T		
CED	BW	WW	YW	MM	ACT BW
-2.2	1.2	58	94	24	78
M&G	SC	FAT	REA	MARB	ADJ WW
53	0.9	0.034	0.50	0.29	767



34

TH 323E 2157K SHERMAN 57N

{DL~~E~~HY~~E~~IE~~E~~MSU~~D~~MD~~E~~DBF}

REG: 44643171	DOB: 12/15/24	Eye Pigment (LE/RE): 90/90	AFIA GE-EPD		
KCF BENNETT RESOLVE G595			KCF BENNETT TRUST B279 ET		
CHURCHILL W4 SHERMAN 2157K ET			KCF MISS TESTED C422		
CHURCHILL LADY 079H ET			EXR BANKROLL 8130 ET		
AXA GOLDEN-OAK XCEED ET 704X			CHURCHILL LADY 7189E ET		
TH 180A 704X LAUREN 323E			SHF RIB EYE M326 R117		
TH 32S 457Y LOUREN 180A			NCX MISS JR NELLIE 528N		
			TH 618 719T VICTOR 457Y ET		
			TH 83N 20N LOUREN 32S		
CED	BW	WW	YW	MM	ACT BW
4.5	2.6	56	86	32	85
M&G	SC	FAT	REA	MARB	ADJ WW
60	1.1	0.054	0.80	0.35	712



TH 323E 2157K SHERMAN 57N
—Lot 34—

SHERMAN - Progeny



TH 226K 2157K SHERMAN 138N

—Lot 35—



35

TH 226K 2157K SHERMAN 138N

{DL, HY, IEF, MSU, DM, DBF}

REG: 44643137 DOB: 12/29/24 Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
KCF BENNETT STRATEGY Z303 ET
TH 512X 145Y DOMINETTE 57B
AXA GOLDEN-OAK XCEED ET 704X
TH 107S 103R DAISIE 96U



TH MASTERPLAN 183F
TH 226E 183F DAISIE 226K
TH 96U 704X DAISIE 226E

CED	BW	WW	YW	MM	ACT BW
0.7	2.7	69	112	32	80
M&G	SC	FAT	REA	MARB	ADJ WW
67	1.1	0.074	0.93	0.33	771

This dark-pigmented Sherman son offers a perfect blend of moderate birth and undeniable growth, with the bonus of ranking in the top 10% of the breed for both MARB and REA.



36

TH 152K 2157K SHERMAN 170N

{DL, HY, IEF, MSU, DM, DBF}

REG: 44643130 DOB: 1/3/25 Eye Pigment (LE/RE): 80/0

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
CRR 109 CATAPULT 322
FHF 408 RITA 21W
H FHF PROPEL 6830 ET
TH 53U 86A CRYSTAL 306E



H FHF PROPEL 6830 ET
TH 181G 6830 CRYSTAL 152K
TH 306E 6830 CRYSTAL 181G

CED	BW	WW	YW	MM	ACT BW
0.1	1.5	60	95	25	77
M&G	SC	FAT	REA	MARB	ADJ WW
55	0.6	0.054	0.62	0.15	695



TH 152K 2157K SHERMAN 170N

—Lot 36—

SHERMAN - Progeny



37

TH 210G 2157K SHERMAN 51N

{DLF,HYE,IEE,MSUDE,MDE,DBF}

REG: 44643103

DOB: 12/14/24

Eye Pigment (LE/RE): 90/100

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
TH 403A 475Z PIONEER 358C ET
FTF TRUSTING LADY 312A
AXA GOLDEN-OAK XCEED ET 704X
TH 223 71I DOMINETTE 411X ET



CED	BW	WW	YW	MM	ACT BW
5.8	2.8	67	106	33	79
M&G	SC	FAT	REA	MARB	ADJ WW
66	1.3	0.064	0.83	0.29	724



TH 210G 2157K SHERMAN 51N

—Lot 37—



38

TH 152H 2157K SHERMAN 109N

REG: 44643108

DOB: 12/21/24

Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
TH 403A 475Z PIONEER 358C ET
FTF TRUSTING LADY 312A
MCS 755T DURANT 489B ET
VIN-MAR JULIANNE 903



CED	BW	WW	YW	MM	ACT BW
4.9	0.6	57	87	33	80
M&G	SC	FAT	REA	MARB	ADJ WW
62	0.9	0.064	0.75	0.21	699



TH 23F 174E JULIANNE 152H

—Dam of Lot 38—



39

TH 89F 2157K SHERMAN 120N

{DLF,HYE,IEE,MSUDE,MDE,DBF}

REG: 44643032

DOB: 12/25/24

Eye Pigment (LE/RE): 90/0

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
K&B BARON 0183X
GBF MISS ONSTAR 66S



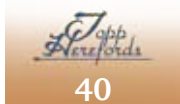
CED	BW	WW	YW	MM	ACT BW
4.0	1.8	50	82	28	77
M&G	SC	FAT	REA	MARB	ADJ WW
53	0.4	0.044	0.59	0.37	685



TH 342 489B EDEN 89F

—Dam of Lot 39—

SHERMAN - Progeny



TH 66F 2157K SHERMAN 90N

{DLFHYFIEFMSUDEMDDBF}

REG: 44643031	DOB: 12/18/24	Eye Pigment (LE/RE): 0/0
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KCF BENNETT RESOLVE G595	KCF BENNETT TRUST B279 ET
CHURCHILL W4 SHERMAN 2157K ET	KCF MISS TESTED C422
CHURCHILL LADY 079H ET	EXR BANKROLL 8130 ET
	CHURCHILL LADY 7189E ET
TH 403A 475Z PIONEER 358C ET	TH 89T 755T STOCKMAN 475Z
TH 35Z 358C CRYSTAL 66F	TH 71U 17Y RITA 403A
TH 939 74X CRYSTAL 35Z	TH 432 63N PROTEGE 74X
	KBCR 19D CRYSTAL 939

CED	BW	WW	YW	MM	ACT BW
5.9	-0.6	57	92	31	72
M&G	SC	FAT	REA	MARB	ADJ WW
59	0.5	0.124	0.66	0.30	670



TH 35Z 358C CRYSTAL 66F
—Dam of Lot 40—



TH 939 74X CRYSTAL 35Z
—2nd Generation Dam of Lot 40—



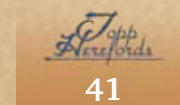
TH 134E 105H DOMINETTE 261K
—Dam of Lot 42—



TH 342 310 EDEN 321E
—2nd Generation Dam of Lot 41—



TH 64A 49B DOMINETTE 134E
—2nd Generation Dam of Lot 42—



TH 2563 2157K SHERMAN 92N

REG: 44643208	DOB: 12/18/24	Eye Pigment (LE/RE): 100/0
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KCF BENNETT RESOLVE G595	KCF BENNETT TRUST B279 ET
CHURCHILL W4 SHERMAN 2157K ET	KCF MISS TESTED C422
CHURCHILL LADY 079H ET	EXR BANKROLL 8130 ET
	CHURCHILL LADY 7189E ET
PCR X51 BENTLEY 454B	KCF BENNETT REVOLUTION X51
TH 321E 454B EDEN 2563 ET	PCR IDA GOLDIE 40X
TH 342 310 EDEN 321E	CRR 109 AMERICAN MADE 310
	VIN-MAR EDELLA 342

CED	BW	WW	YW	MM	ACT BW
7.2	0.0	54	82	27	72
M&G	SC	FAT	REA	MARB	ADJ WW
54	0.7	0.054	0.89	0.40	681

Recommended for use on heifers or cows.



TH 149G 2157K SHERMAN 231N

REG: 44643101	DOB: 1/9/25	Eye Pigment (LE/RE): 60/90
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KCF BENNETT RESOLVE G595	KCF BENNETT TRUST B279 ET
CHURCHILL W4 SHERMAN 2157K ET	KCF MISS TESTED C422
CHURCHILL LADY 079H ET	EXR BANKROLL 8130 ET
	CHURCHILL LADY 7189E ET
H FHF PROPEL 6830 ET	CRR 109 CATAPULT 322
TH 28E 6830 DOMINO 149G	FHF 408 RITA 21W
TH 114C 456B DOMINO 28E	ILR RED POWER 456B
	TH Y14 475Z DOMINO 114C

CED	BW	WW	YW	MM	ACT BW
1.6	2.3	63	99	20	84
M&G	SC	FAT	REA	MARB	ADJ WW
52	1.1	0.044	0.87	0.16	670

SHERMAN - Progeny



TH 39K 2157K SHERMAN 204N

REG: 44643064

DOB: 1/6/25

Eye Pigment (LE/RE): 0/50

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

HARVIE SMOKE STACK ET 195B

TH 23H 195B HEIDI 39K

WCC 33C HEIDI 23H

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

NJW 735 W18 HOMETOWN 10Y ET

HARVIE OVHF MS UNIQUE 80W

TH FRONTIER 174E

WCC 316A 69A LADY PROOF 33C



CED	BW	WW	YW	MM	ACT BW
4.4	1.5	58	94	23	80
M&G	SC	FAT	REA	MARB	ADJ WW
52	1.1	0.074	0.66	0.37	657



TH 246A 48D LORETTA 30F

—Dam of Lot 45—



TH 30F 0225 VENTURE 48K

—Maternal Brother to Lot 45—



TH 30F 2157K SHERMAN 104N

{DL, HYE, IEF, MSUDE, MDE, DBF}

REG: 44643029		DOB: 12/21/24		Eye Pigment (LE/RE): 100/0	
KCF BENNETT RESOLVE G595				KCF BENNETT TRUST B279 ET	
CHURCHILL W4 SHERMAN 2157K ET				KCF MISS TESTED C422	
CHURCHILL LADY 079H ET				EXR BANKROLL 8130 ET	
TH 505U 14Z PLAYBOOK 48D				CHURCHILL LADY 7189E ET	
TH 246A 48D LORETTA 30F				TH 512X 719T PLAYMAKER 14Z	
TH 508W 409Y LORETTA 246A				TH 557E 45P BURGUNDY 505U ET	
				TH 223 71I VICTOR 409Y ET	
				TH 8J 60D LORETTA 508W ET	
CED	BW	WW	YW	MM	ACT BW
10.8	-2.8	44	62	23	70
M&G	SC	FAT	REA	MARB	ADJ WW
45	0.8	0.064	0.44	0.21	676

Recommended for use on heifers.



TH DR 2157K SHERMAN 60N

REG: 44692666		DOB: 2/1/25		Eye Pigment (LE/RE): 50/0	
KCF BENNETT RESOLVE G595		KCF BENNETT TRUST B279 ET			
CHURCHILL W4 SHERMAN 2157K ET		KCF MISS TESTED C422			
CHURCHILL LADY 079H ET		EXR BANKROLL 8130 ET			
		CHURCHILL LADY 7189E ET			
UPS ENDURE 8010 ET		NJW 79Z Z311 ENDURE 173D ET			
RANGELINE 7137 LADY 32H		SHF MISS M33 U38 Z29			
C 19D WILDCAT LADY 7137		C ETF WILDCAT 4248 ET			
		C 19D LADY WRANGLER 2046			
CED	BW	WW	YW	MM	ACT BW
-0.4	3.7	68	109	32	86
M&G	SC	FAT	REA	MARB	ADJ WW
66	1.3	0.054	0.91	0.34	710





KCF BENNETT DOMINION K510

—Sire of Lots 47-66—



REG: 44405363	DOB: 9/23/22	{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
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SHF DAYBREAK Y02 D287 ET	SHF YORK 19H Y02
SHF HOUSTON D287 H086	SHF MISS M326 T08 ET
SHF MISS 14 20Z D223	LOEWEN 44X 6X 20Z
	SHF RADAR R125 T75
R LANDMARK 4386	HYALITE ON TARGET 936
KCF MISS LANDMARK G341	R MISS REVOLUTION 3032
KCF MISS X51 Z446	KCF BENNETT REVOLUTION X51
	KCF MISS PROFICIENT X430

CED	BW	WW	YW	MM
5.1	2.0	87	140	32
M&G	SC	FAT	REA	MARB
76	1.6	0.054	1.47	0.32

K510 was our go-to sire for moderate birth, maternal success, and the balance between exceptional growth and carcass quality for the 2024 breeding season. Dominion's outcross pedigree and productive, great-uddered dam was exactly what we were looking for. He ranks in the top 1% for YW, 3% for Udder and Teat, 1% REA and 10% MARB. Proving a maternal pedigree, while giving you confidence that his fed progeny will excel to weaning while performing in the feedlot and on the rail. His dam's production record includes lifetime ratios of 107.5 WW, 108.0 YW and 118 REA

DOMINION - Progeny



TH 28K K510 DOMINION 151N

—Lot 47—



TH 69B 358C DAISIE 255F

—2nd Generation Dam of Lot 48—



47

TH 28K K510 DOMINION 151N

{DLFHYEIEE,MSUDE,MD,DBF}

REG: 44646722	DOB: 12/31/24	Eye Pigment (LE/RE): 100/90
SHF HOUSTON D287 H086 KCF BENNETT DOMINION K510 KCF MISS LANDMARK G341	SHF DAYBREAK Y02 D287 ET SHF MISS 14 20Z D223 R LANDMARK 4386 KCF MISS X51 Z446	
HARVIE SMOKE STACK ET 195B TH 61H 195H LORETTA 28K TH 295E 174E LORETTA 61H	NJW 735 W18 HOMETOWN 10Y ET HARVIE OVHF MS UNIQUE 80W TH FRONTIER 174E TH 223B 86A LORETTA 295E	

CED	BW	WW	YW	MM	ACT BW
5.1	3.0	82	125	33	85
M&G	SC	FAT	REA	MARB	ADJ WW
74	1.6	0.084	1.03	0.21	828

This powerful Dominion son was one of the heaviest weaning calves of the sire group. 151N ranks in the top 3% of the breed in YW, top 10% Udder and Teat and top 2% REA. His dam, Loretta 28K, has achieved lifetime ratios of 99.5 on birth and 109.5 on WW. Smokestack daughters have long proven to be exceptionally uddered, great mothers. Heavy pigmented, deep ribbed and big footed. This is a cow-man's kind of a bull.



TH 114H 6830 PROPEL 328M

—Maternal Brother to Lot 48—



48

TH 114H K510 DOMINION 166N

{DLFHYEIEE,MSUDE,MD,DBF}

REG: 44646725	DOB: 1/3/25	Eye Pigment (LE/RE): 30/40
SHF HOUSTON D287 H086 KCF BENNETT DOMINION K510 KCF MISS LANDMARK G341	SHF DAYBREAK Y02 D287 ET SHF MISS 14 20Z D223 R LANDMARK 4386 KCF MISS X51 Z446	
BAR JZ SLEEP ON 738C TH 255F 738C DAISIE 114H TH 69B 358C DAISIE 255F	HYALITE ON TARGET 936 BAR JZ VIRGINIA 500Y TH 403A 475Z PIONEER 358C ET TH 137Y 14Z DAISIE 69B	

CED	BW	WW	YW	MM	ACT BW
-1.3	1.9	77	121	39	85
M&G	SC	FAT	REA	MARB	ADJ WW
78	1.4	0.034	0.91	0.21	821



TH 114H K510 DOMINION 166N

—Lot 48—

DOMINION - Progeny



49

TH 227J K510 DOMINION 82N

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

REG: 44646701 DOB: 12/17/24 Eye Pigment (LE/RE): 100/90

SHF HOUSTON D287 H086
KCF BENNETT DOMINION K510
KCF MISS LANDMARK G341

SHF DAYBREAK Y02 D287 ET
SHF MISS 14 20Z D223
R LANDMARK 4386
KCF MISS X51 Z446
TH 757A 358C PIONEER 154E
TH 403A 475Z PIONEER 358C ET
RANGELINE 23R MISS BEAU 757A
H FHF PROPEL 6830 ET
TH 506B 489B DOMINETTE 239E



CED	BW	WW	YW	MM	ACT BW
4.0	1.0	64	98	28	80
M&G	SC	FAT	REA	MARB	ADJ WW
60	0.8	0.064	0.79	0.31	794

Scurred



TH 227J K510 DOMINION 82N

—Lot 49—



TH 55G 154E DOMINETTE 227J

—Dam of Lot 49—



TH 8T 755T VICKI 260B

—2nd Generation Dam of Lot 50—



50

TH 276K K510 DOMINION 260N

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

REG: 44646753 DOB: 1/12/25 Eye Pigment (LE/RE): 100/100

SHF HOUSTON D287 H086
KCF BENNETT DOMINION K510
KCF MISS LANDMARK G341

SHF DAYBREAK Y02 D287 ET
SHF MISS 14 20Z D223
R LANDMARK 4386
KCF MISS X51 Z446
KCF BENNETT STRATEGY Z303 ET
TH 512X 145Y DOMINETTE 57B
TH 223 711 VICTOR 755T
TH 120L W39 VICKI 8T



CED	BW	WW	YW	MM	ACT BW
2.9	2.0	75	126	33	83
M&G	SC	FAT	REA	MARB	ADJ WW
71	0.9	0.094	0.81	0.48	817



TH 276K K510 DOMINION 260N

—Lot 50—

DOMINION - Progeny



TH 73K K510 DOMINION 145N

—Lot 51—



51

TH 50K K510 DOMINION 145N

{DL, HYE, IEE, MSUDE, MDR, DBF}

REG: 44646719 DOB: 12/31/24 Eye Pigment (LE/RE): 60/100

SHF HOUSTON D287 H086
KCF BENNETT DOMINION K510
KCF MISS LANDMARK G341

SHF DAYBREAK Y02 D287 ET
SHF MISS 14 20Z D223
R LANDMARK 4386
KCF MISS X51 Z446
NJW 84B 10W JOURNEY 53D
ECR Z311 MISS THOR 6082
TH 35A 7B START ME UP 94D
TH 506X 17Y DOMINETTE 63A



ECR VENTURE 0225
TH 336G 0225 DOMINETTE 73K
TH 63A 94D DOMINETTE 336G

CED	BW	WW	YW	MM	ACT BW
5.2	3.0	82	137	35	80
M&G	SC	FAT	REA	MARB	ADJ WW
76	1.5	0.034	0.99	0.29	839



TH 73K 956J IMPRINT 103M

—Maternal Brother to Lot 51—



DOMINION - Progeny



TH 149H K510 DOMINION 190N

—Lot 52—



52

TH 149H K510 DOMINION 190N

{DLEHYEIEE MSUDE MD EDBF}

REG: 44646734

DOB: 1/5/25

Eye Pigment (LE/RE): 100/100



SHF HOUSTON D287 H086
KCF BENNETT DOMINION K510
KCF MISS LANDMARK G341

SHF DAYBREAK Y02 D287 ET
SHF MISS 14 20Z D223
R LANDMARK 4386
KCF MISS X51 Z446
HYALITE ON TARGET 936
BAR JZ VIRGINIA 500Y
TH 403A 475Z PIONEER 358C ET
TH 416Y 0220 LORETTA 38B

BAR JZ SLEEP ON 738C
TH 20F 738C LORETTA 149H
TH 36B 358C LORETTA 20F

CED	BW	WW	YW	MM	ACT BW
2.4	2.3	82	128	37	83
M&G	SC	FAT	REA	MARB	ADJ WW
78	1.5	0.044	0.66	0.41	795

Lot 52 continues to demonstrate the success of the K510 sire group with an impressive birth-to-growth spread of 1.7 BW EPD and 128 YW EPD. He continues to solidify his performance with in-herd ratios of 99 BW and 107 WW, while ranking in the top 10% of the breed in REA. His notable dam, 149H, produced a 110 WW ratio across 4 calves to date.



TH 36B 358C LORETTA 20F

—2nd Generation Dam of Lot 52—



TH 149H 195B LORETTA 133K

—Maternal Sister to Lot 52—

DOMINION - Progeny



53

TH 17K K510 DOMINION 143N

{DLF,HYF,IEF,MSUDE,MDE,DBF}

REG: 44646716 DOB: 12/30/24 Eye Pigment (LE/RE): 100/100

SHF HOUSTON D287 H086
KCF BENNETT DOMINION K510
KCF MISS LANDMARK G341

SHF DAYBREAK Y02 D287 ET

SHF MISS 14 20Z D223

R LANDMARK 4386

KCF MISS X51 Z446

HARVIE SMOKE STACK ET 195B

TH 209H 195B LADY 17K

TH 252A 174E LADY 209H

NJW 735 W18 HOMETOWN 10Y ET

HARVIE OVHF MS UNIQUE 80W

TH FRONTIER 174E

TH 0925 21W LADYSPORT CHIC252A



CED	BW	WW	YW	MM	ACT BW
4.1	2.4	78	118	30	81
M&G	SC	FAT	REA	MARB	ADJ WW
69	1.5	0.054	0.96	0.23	846



TH 17K K510 DOMINION 143N

—Lot 53—



54

TH 107K K510 DOMINION 224N

{DLF,HYF,IEF,MSUDE,MDE,DBF}

REG: 44646747 DOB: 1/8/25 Eye Pigment (LE/RE): 100/100

SHF HOUSTON D287 H086
KCF BENNETT DOMINION K510
KCF MISS LANDMARK G341

SHF DAYBREAK Y02 D287 ET

SHF MISS 14 20Z D223

R LANDMARK 4386

KCF MISS X51 Z446

TH MASTERPLAN 183F

TH 214D 183F MARLA 107K

TH 95S 17A MARLA 214D

KCF BENNETT STRATEGY Z303 ET

TH 512X 145Y DOMINETTE 57B

TH 113W 11X HI-TECH 17A

TH 50H 26N MARLA 95S



CED	BW	WW	YW	MM	ACT BW
1.2	3.3	73	123	22	90
M&G	SC	FAT	REA	MARB	ADJ WW
59	0.9	0.044	0.87	0.28	806



TH 107K K510 DOMINION 224N

—Lot 54—



55

TH 353G K510 DOMINION 47N

{DLF,HYF,IEF,MSUDE,MDE,DBF}

REG: 44646693 DOB: 12/14/24 Eye Pigment (LE/RE): 100/80

SHF HOUSTON D287 H086
KCF BENNETT DOMINION K510
KCF MISS LANDMARK G341

SHF DAYBREAK Y02 D287 ET

SHF MISS 14 20Z D223

R LANDMARK 4386

KCF MISS X51 Z446

TH 506B 358C BENCHMARK 531E ET

TH 35D 531E LANA 353G

TH 329A 14Z LANA 35D

TH 403A 475Z PIONEER 358C ET

TH 512X 145Y DOMINETE 506B ET

TH 512X 719T PLAYMAKER 14Z

FTF 7227 MS LOGIC 329A



CED	BW	WW	YW	MM	ACT BW
-2.3	3.9	84	133	35	86
M&G	SC	FAT	REA	MARB	ADJ WW
77	1.3	0.024	0.95	0.19	792



TH 353G K510 DOMINION 47N

—Lot 55—



TH 35D 531E LANA 353G

—Dam of Lot 55—



TH 329A 14Z LANA 35D

—2nd Generation Dam of Lot 55—

DOMINION - Progeny



TH 76F K510 DOMINION 139N

56

REG: 44646715		DOB: 12/29/24		Eye Pigment (LE/RE): 100/100	
SHF HOUSTON D287 H086		SHF DAYBREAK Y02 D287 ET			
KCF BENNETT DOMINION K510		SHF MISS 14 20Z D223			
KCF MISS LANDMARK G341		R LANDMARK 4386			
		KCF MISS X51 Z446			
MCS 755T DURANT 489B ET		TH 223 71I VICTOR 755T			
TH 164 489B MISSIE 76F		TH 16G 20N GEMINI 89T			
VIN-MAR MISSIE 164		CJH HARLAND 408			
		VIN-MAR MISSIE 916			
CED	BW	WW	YW	MM	ACT BW
4.1	2.1	65	106	30	86
M&G	SC	FAT	REA	MARB	ADJ WW
63	1.2	0.044	0.73	0.20	754



TH 164 489B MISSIE 76F
—Dam of Lot 56—



TH 6169 183F MISS ADVANCE 557K ET
—Dam of Lot 58



TMR B765 HALEY R557
—2nd Generation Dam of Lot 59—



TH 557K K510 DOMINION 234N

58

{DBP}

REG: 44646750

DOB: 1/9/25

Eye Pigment (LE/RE): 100/10

SHF HOUSTON D287 H086

SHF DAYBREAK Y02 D287 ET

KCF BENNETT DOMINION K510

SHF MISS 14 20Z D223

KCF MISS LANDMARK G341

R LANDMARK 4386

KCF MISS X51 Z446

TH MASTERPLAN 183F

KCF BENNETT STRATEGY Z303 ET

TH MISS ADVANCE 557K ET

TH 512X 145Y DOMINETTE 57B

HH MISS ADVANCE 6169D

HH ADVANCE 221 ET

HH MISS ADVANCE 2077Z



CED	BW	WW	YW	MM	ACT BW
0.5	4.1	81	134	28	87
M&G	SC	FAT	REA	MARB	ADJ WW
69	1.5	0.054	1.13	0.24	765



TH 18F K510 DOMINION 174N

57

REG: 44646728		DOB: 1/3/25		Eye Pigment (LE/RE): 80/20	
SHF HOUSTON D287 H086		SHF DAYBREAK Y02 D287 ET			
KCF BENNETT DOMINION K510		SHF MISS 14 20Z D223			
KCF MISS LANDMARK G341		R LANDMARK 4386			
		KCF MISS X51 Z446			
TH 505U 14Z PLAYBOOK 48D		TH 512X 719T PLAYMAKER 14Z			
TH 788A 48D PARIS 18F		TH 557E 45P BURGUNDY 505U ET			
RANGELINE 36U MISS 409X 788A		TH 223 71I CONQUER 409X ET			
		RANGELINE 56S POLLY 36U			
CED	BW	WW	YW	MM	ACT BW
-2.6	3.0	68	108	28	90
M&G	SC	FAT	REA	MARB	ADJ WW
62	1.0	0.034	0.80	0.11	746



TH 58K K510 DOMINION 128N

59

REG: 44646712

DOB: 12/27/24

Eye Pigment (LE/RE): 100/100

SHF HOUSTON D287 H086

SHF DAYBREAK Y02 D287 ET

KCF BENNETT DOMINION K510

SHF MISS 14 20Z D223

KCF MISS LANDMARK G341

R LANDMARK 4386

KCF MISS X51 Z446

ECR VENTURE 0225

NJW 84B 10W JOURNEY 53D

TH R557 0225 HALEY 58K

ECR Z311 MISS THOR 6082

TMR B765 HALEY R557

KB RB BY THE HOUR 211 B765

MPH PRINCESS TYLER T018



CED	BW	WW	YW	MM	ACT BW
4.0	3.2	76	118	29	70
M&G	SC	FAT	REA	MARB	ADJ WW
67	1.3	0.034	0.86	0.12	701

DOMINION - Progeny



60

TH 134E K510 DOMINION 198N

{DLF,HYE,IEF,MSUDE,MDF,DBF}

REG: 44646739 DOB: 1/5/25 Eye Pigment (LE/RE): 100/100

SHF HOUSTON D287 H086 SHF DAYBREAK Y02 D287 ET
KCF BENNETT DOMINION K510 SHF MISS 14 20Z D223
 KCF MISS LANDMARK G341 R LANDMARK 4386
 KCF MISS X51 Z446
 TH 512X 145Y EL DORADO 49B ET FTF PROSPECTOR 145Y
TH 64A 49B DOMINETTE 134E TH 122 71I DOMINETTE 512X ET
 TH 109U 17Y DOMINETTE 64A TH 22R 16S LAMBEAU 17Y
 TH 568 243R DOMINETTE 109U



CED	BW	WW	YW	MM	ACT BW
1.0	4.0	76	120	31	93
M&G	SC	FAT	REA	MARB	ADJ WW
69	0.9	0.024	0.82	0.19	731



TH 134E K510 DOMINION 198N

—Lot 60—



61

TH 303J K510 DOMINION 239N

REG: 44646751 DOB: 1/9/25 Eye Pigment (LE/RE): 0/0

SHF HOUSTON D287 H086 SHF DAYBREAK Y02 D287 ET
KCF BENNETT DOMINION K510 SHF MISS 14 20Z D223
 KCF MISS LANDMARK G341 R LANDMARK 4386
 KCF MISS X51 Z446
 HAROLDSON'S UPGRADE T100 33D SHF TAHOE R117 T100
TH 533B 33D DOMINETTE 303J MOHICAN MISSEY 93W
 TH 506X 145Y DOMINETTE 533B ET FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 506X ET



CED	BW	WW	YW	MM	ACT BW
2.1	2.3	72	115	27	79
M&G	SC	FAT	REA	MARB	ADJ WW
63	1.3	0.044	1.06	0.19	757



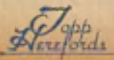
TH 64A 49B DOMINETTE 134E

—Dam of Lot 60—



TH 533B 33D DOMINETTE 303J

—Dam of Lot 61—



62

TH 235J K510 DOMINION 114N

{DLF,HYE,IEF,MSUDE,MDF,DBC}

REG: 44646704 DOB: 12/23/24 Eye Pigment (LE/RE): 100/100

SHF HOUSTON D287 H086 SHF DAYBREAK Y02 D287 ET
KCF BENNETT DOMINION K510 SHF MISS 14 20Z D223
 KCF MISS LANDMARK G341 R LANDMARK 4386
 KCF MISS X51 Z446
 TH MASTERPLAN 183F KCF BENNETT STRATEGY Z303 ET
TH 304A 183F FAIRVIEW 235J TH 512X 145Y DOMINETTE 57B
 TH 525 719T FAIRVIEW 304A TH 122 71I VICTOR 719T
 KBCR P606 FAIRVIEW 525



CED	BW	WW	YW	MM	ACT BW
4.8	1.3	70	109	26	80
M&G	SC	FAT	REA	MARB	ADJ WW
61	1.5	0.034	0.89	0.31	758



TH 235J K510 DOMINION 114N

—Lot 62—

DOMINION - Progeny



TH 293H K510 DOMINION 42N

—Lot 64—



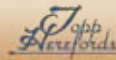
63

TH 269J K510 DOMINION 195N

{DBP}

REG: 44646738	DOB: 1/5/25	Eye Pigment (LE/RE): 90/40
SHF HOUSTON D287 H086	SHF DAYBREAK Y02 D287 ET	
KCF BENNETT DOMINION K510	SHF MISS 14 20Z D223	
KCF MISS LANDMARK G341	R LANDMARK 4386	
	KCF MISS X51 Z446	
HAROLDSON'S UPGRADE T100 33D	SHF TAHOE R117 T100	
TH 342 33D EDEN 269J	MOHICAN MISSEY 93W	
VIN-MAR EDELLA 342	K&B BARON 0183X	
	GBF MISS ONSTAR 665	

CED	BW	WW	YW	MM	ACT BW
-0.8	3.9	72	120	27	86
M&G	SC	FAT	REA	MARB	ADJ WW
64	0.9	0.024	1.14	0.24	747



64

TH 293H K510 DOMINION 42N

{DLE,HYE,IEE,MSUDE,MD,DBF}

REG: 44646690	DOB: 12/13/24	Eye Pigment (LE/RE): 100/100
SHF HOUSTON D287 H086	SHF DAYBREAK Y02 D287 ET	
KCF BENNETT DOMINION K510	SHF MISS 14 20Z D223	
KCF MISS LANDMARK G341	R LANDMARK 4386	
	KCF MISS X51 Z446	
TH 13Y 358C BOTTOM LINE 206E	TH 403A 475Z PIONEER 358C ET	
TH 76A 206E LORETTA 293H	TH 54W 719T BETH 13Y	
TH 416Y 9050 LORETTA 76A	BOYD WORLDWIDE 9050 ET	
	TH 8J 719T LORETTA 416Y ET	

CED	BW	WW	YW	MM	ACT BW
5.1	2.0	67	108	31	86
M&G	SC	FAT	REA	MARB	ADJ WW
65	1.3	0.024	0.85	0.20	722



TH 416Y 9050 LORETTA 76A

—2nd Generation Dam of Lot 64—



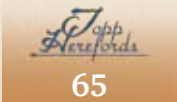
DOMINION - Progeny



TH 35D 531E LANA 353G
—Dam of Lot 66—



TH 353G K510 DOMINION 52N
—Lot 66—



TH 376E K510 DOMINION 64N
{DLFHYE,IEE,MSUDE,MD,DF}

REG: 44646692	DOB: 12/15/24	Eye Pigment (LE/RE): 0/100				
SHF HOUSTON D287 H086			SHF DAYBREAK Y02 D287 ET			
KCF BENNETT DOMINION K510			SHF MISS 14 20Z D223			
KCF MISS LANDMARK G341			R LANDMARK 4386			
			KCF MISS X51 Z446			
BIG 714 10Y HOME SOON 5C ET			NJW 73S W18 HOMETOWN 10Y ET			
TH 280B 5C VICTRA 376E			DM BR SAVANNA 714 ET			
TH 646 2456 VICTRA 280B			H SENTRY 2456 ET			
			KBCR P606 VICTRA 646			
CED	BW	WW	YW	MM	ACT BW	
4.8	1.3	55	87	32	80	
M&G	SC	FAT	REA	MARB	ADJ WW	
59	1.5	0.024	0.87	0.21	703	



TH 376E K510 DOMINION 64N
—Lot 65—



TH 353G K510 DOMINION 52N
{DLFHYE,IEE,MSUDE,MD,DF}

REG: 44643104	DOB: 12/14/24	Eye Pigment (LE/RE): 80/80				
SHF HOUSTON D287 H086			SHF DAYBREAK Y02 D287 ET			
KCF BENNETT DOMINION K510			SHF MISS 14 20Z D223			
KCF MISS LANDMARK G341			R LANDMARK 4386			
			KCF MISS X51 Z446			
TH 506B 358C BENCHMARK 531E ET			TH 403A 475Z PIONEER 358C ET			
TH 35D 531E LANA 353G			TH 512X 145Y DOMINETE 506B ET			
TH 329A 14Z LANA 35D			TH 512X 719T PLAYMAKER 14Z			
			FTF 7227 MS LOGIC 329A			
CED	BW	WW	YW	MM	ACT BW	
1.5	1.6	81	130	33	76	
M&G	SC	FAT	REA	MARB	ADJ WW	
74	1.4	0.054	0.89	0.10	754	

52N offers a modest 1.6 BW combined with exceptional growth, posting a 130 YW EPD that ranks him in the top 1% of the breed. Backed by a reputable dam with lifetime ratios of 110.5 WW, 108.7 YW and 108.7 REA.



TH 329A 14Z LANA 35D
—2nd Generation Dam of Lot 66—



TH 533B INNOVATION 2567 ET

—Sire of Lots 67-81—



REG: 44401491 DOB: 9/26/22 {DLF,HYF,IEF,MSUDF,MDF,DBF}

PCR X51 BENTLEY 454B
TH INNOVATION 105H
TH 342 310 EDEN 321E

FTF PROSPECTOR 145Y
TH 506X 145Y DOMINETTE 533B ET
TH 122 71I DOMINETTE 506X ET

KCF BENNETT REVOLUTION X51
PCR IDA GOLDIE 40X
CRR 109 AMERICAN MADE 310
VIN-MAR EDELLA 342
HUTH PROSPECTOR K085
FTF CHICK A BOOM 7227T
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122

2567, the high seller of the 2024 campaign to Pelton Polled Herefords, ND, has become one of the widely used bulls in the Topp Herefords breeding program. Innovation 105H daughters have long proven to be mainstays in our replacement pen, with the added bonus of the reputable 533B proving his undeniable pedigree. 533B, dam of Semex sire Big Country 537G, posts lifetime ratios of 104.1 on weaning and 103.3 on yearling.

CED	BW	WW	YW	MM
-1.0	3.7	76	119	23
M&G	SC	FAT	REA	MARB
61	0.7	0.034	0.80	0.11



TH 506X 145Y DOMINETTE 533B E
— Dam of 2567—



TH 122 71I DOMINETTE 506X ET
— 2nd Generation Dam of 2567—



TH BIG COUNTRY 537G ET
—Maternal Brother to 2567—

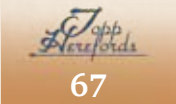
INNOVATION - Progeny



TH 5227C INNOVATION 511N ET
—Lot 67—



CHURCHILL LADY 5227C ET
—Dam of Lot 67—



TH 5227C INNOVATION 511N ET
{DLFHYF,IEF,MSUDE,MDF,DBF}

REG: 44643222	DOB: 12/11/24	Eye Pigment (LE/RE): 100/100
TH INNOVATION 105H	PCR X51 BENTLEY 454B	
TH 533B INNOVATION 2567 ET	TH 342 310 EDEN 321E	
TH 506X 145Y DOMINETTE 533B ET	FTF PROSPECTOR 145Y	
	TH 122 71I DOMINETTE 506X ET	
NJW 985 R117 RIBEYE 88X ET	SHF RIB EYE M326 R117	
CHURCHILL LADY 5227C ET	NJW 9126J DEW DOMINO 98S	
CHURCHILL LADY 1162Y ET	GOLDEN OAK OUTCROSS 18U	
	DCC 8006 PATTI 4266 ET	

CED	BW	WW	YW	MM	ACT BW
2.8	2.7	58	93	20	86
M&G	SC	FAT	REA	MARB	ADJ WW
49	0.8	-0.016	0.75	0.20	870

This short-marked, massive-made bull was one of the heaviest weaning bull calves of the 2567 sire group. 5227C records lifetime ratios of 106.6 WW, 105.3 YW, 102 REA and 102 IMF.



TH Y14 719T DOMINO 108A
—Dam of Lot 68—



TH 108A 2567 INNOVATION 249N
{DLFHYF,IEF,MSUDE,MDF,DBF}

REG: 44643021	DOB: 1/11/25	Eye Pigment (LE/RE): 100/100
TH INNOVATION 105H	PCR X51 BENTLEY 454B	
TH 533B INNOVATION 2567 ET	TH 342 310 EDEN 321E	
TH 506X 145Y DOMINETTE 533B ET	FTF PROSPECTOR 145Y	
	TH 122 71I DOMINETTE 506X ET	
TH 122 71I VICTOR 719T	DRF JWR PRINCE VICTOR 71I	
TH Y14 719T DOMINO 108A	KBCR 19D DOMINETTE 122	
GO MS 8050 DOMINO Y14	UPS DOMINO 8050	
	GO MS 719S ADVANCE W49	

CED	BW	WW	YW	MM	ACT BW
6.4	2.8	73	110	21	83
M&G	SC	FAT	REA	MARB	ADJ WW
58	0.5	0.044	1.05	0.26	834

Scurred



TH 108A 2567 INNOVATION 249N
—Lot 68—

INNOVATION - Progeny



TH 8123F INNOVATION 533N ET

—Lot 69—

Full Brothers

—Lots 69-70—

This powerfully made set of Innovation sons is backed by one of the most successful L1 cows in modern times. With lifetime ratios of 108.8 WW, 102 YW, 104.1 REA and 103.5 IMF, she has proven herself time and time again. These deep-ribbed, big-bodied, huge-muscled set of full brothers have established that this unique cross works.



HH MISS ADVANCE 8123F

—Dam of Lots 69 & 70—

TH INNOVATION 105H
TH 533B INNOVATION 2567 ET
 TH 506X 145Y DOMINETTE 533B ET

 HH ADVANCE 5148C ET
HH MISS ADVANCE 8123F
 HH MISS ADVANCE 6043D

 PCR X51 BENTLEY 454B
 TH 342 310 EDEN 321E
 FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 506X ET
 L1 DOMINO 01498
 HH MISS ADVANCE 0232X
 HH ADVANCE 3006A
 HH MISS ADVANCE 4021B



TH 8123F INNOVATION 530N ET

—Lot 70—

Topp Herefords

69

TH 8123F INNOVATION 533N ET

{DLH,HYF,IEF,MSUDF,MDEF,DBF}

REG: 44643233 DOB: 1/11/25 Eye Pigment (LE/RE): 5/100

ATA
GE-EPD

CED	BW	WW	YW	MM	ACT BW
5.2	1.7	63	90	32	82
M&G	SC	FAT	REA	MARB	ADJ WW
63	1.0	0.104	0.51	0.25	821

Scurred

Topp Herefords

70

TH 8123F INNOVATION 530N ET

{DLH,HYF,IEF,MSUDF,MDEF,DBF}

REG: 44643232 DOB: 1/9/25 Eye Pigment (LE/RE): 30/40

ATA
GE-EPD

CED	BW	WW	YW	MM	ACT BW
3.0	2.3	62	87	36	82
M&G	SC	FAT	REA	MARB	ADJ WW
66	1.2	0.044	0.86	0.00	731

Scurred

INNOVATION - Progeny



TH 56G 2567 INNOVATION 238N
—Lot 71—



TH 223B 86A LORETTA 295E
— 2nd Generation Dam of Lot 71—



TH 56G 2567 INNOVATION 238N
{DLF,HYF,IEF,MSUDEF,MDEF,DBF}

REG: 44643037		DOB: 1/9/25		Eye Pigment (LE/RE): 100/100	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH 533B INNOVATION 2567 ET		TH 342 310 EDEN 321E			
TH 506X 145Y DOMINETTE 533B ET		FTF PROSPECTOR 145Y			
		TH 122 71I DOMINETTE 506X ET			
BAR JZ SLEEP ON 738C		HYALITE ON TARGET 936			
TH 295E 738C LORETTA 56G		BAR JZ VIRGINIA 500Y			
TH 223B 86A LORETTA 295E		TH 411X 17Y LAMBEAU 86A			
		TH 413Z 145Y LORETTA 223B			
CED	BW	WW	YW	MM	ACT BW
7.3	0.1	65	97	30	78
M&G	SC	FAT	REA	MARB	ADJ WW
63	0.8	0.044	0.56	0.13	785



TH 195G 2567 INNOVATION 202N
{DLF,HYF,IEF,MSUDEF,MDEF,DBF}

REG: 44643158		DOB: 1/5/25		Eye Pigment (LE/RE): 100/100																									
TH INNOVATION 105H		PCR X51 BENTLEY 454B		TH 342 310 EDEN 321E																									
TH 533B INNOVATION 2567 ET		FTF PROSPECTOR 145Y		TH 122 71I DOMINETTE 506X ET																									
TH 506X 145Y DOMINETTE 533B ET		REMITALL-W START ME UP ET 7B		TH 112T 719T CASSANDRA 95W																									
TH 95W 7B VINNY 65D		HARVIE TAILOR MADE ET 7W		VIN-MAR TILLIE 830																									
TH 304 65D TIFFANY 195G																													
VIN-MAR TILLIE 304																													
<table><tr><td>CED</td><td>BW</td><td>WW</td><td>YW</td><td>MM</td><td>ACT BW</td></tr><tr><td>0.8</td><td>1.7</td><td>69</td><td>107</td><td>28</td><td>90</td></tr><tr><td>M&G</td><td>SC</td><td>FAT</td><td>REA</td><td>MARB</td><td>ADJ WW</td></tr><tr><td>62</td><td>1.6</td><td>0.044</td><td>0.66</td><td>0.22</td><td>755</td></tr></table>						CED	BW	WW	YW	MM	ACT BW	0.8	1.7	69	107	28	90	M&G	SC	FAT	REA	MARB	ADJ WW	62	1.6	0.044	0.66	0.22	755
CED	BW	WW	YW	MM	ACT BW																								
0.8	1.7	69	107	28	90																								
M&G	SC	FAT	REA	MARB	ADJ WW																								
62	1.6	0.044	0.66	0.22	755																								



VIN—MAR TILLIE 304
— 2nd Generation Dam of Lot 72—



TH 195G 2567 INNOVATION 202N
—Lot 72—

INNOVATION - Progeny



73

TH 260J 2567 INNOVATION 206N

{DL, HY, IE, MS, UD, MD, DBF}

REG: 44643123 DOB: 1/6/25 Eye Pigment (LE/RE): 100/100

TH INNOVATION 105H PCR X51 BENTLEY 454B
TH 533B INNOVATION 2567 ET TH 342 310 EDEN 321E
 TH 506X 145Y DOMINETTE 533B ET FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 506X ET
 H FHF PROPEL 6830 ET CRR 109 CATAPULT 322
TH 184G 6830 DOMINETTE 260J FHF 408 RITA 21W
 TH 533B 94D DOMINETTE 184G TH 35A 7B START ME UP 94D
 TH 506X 145Y DOMINETTE 533B ET



CED	BW	WW	YW	MM	ACT BW
1.9	2.5	69	109	22	82
M&G	SC	FAT	REA	MARB	ADJ WW
57	1.1	0.064	0.38	0.29	717



TH 260J 2567 INNOVATION 206N

—Lot 73—



74

TH 212K 2567 INNOVATION 200N

REG: 44643136 DOB: 1/5/25 Eye Pigment (LE/RE): 100/100

TH INNOVATION 105H PCR X51 BENTLEY 454B
TH 533B INNOVATION 2567 ET TH 342 310 EDEN 321E
 TH 506X 145Y DOMINETTE 533B ET FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 506X ET
 ECR VENTURE 0225 NJW 84B 10W JOURNEY 53D
TH 86B 0225 WILDROSE 212K ECR Z311 MISS THOR 6082
 TH 76S 145Y WILDROSE 86B FTF PROSPECTOR 145Y
 TH 505E 63N WILDROSE 76S



CED	BW	WW	YW	MM	ACT BW
-0.8	4.0	78	124	28	86
M&G	SC	FAT	REA	MARB	ADJ WW
67	0.9	0.004	0.60	0.13	886



75

TH 165B 2567 INNOVATION 123N

REG: 44643095 DOB: 12/26/24 Eye Pigment (LE/RE): 100/100

TH INNOVATION 105H PCR X51 BENTLEY 454B
TH 533B INNOVATION 2567 ET TH 342 310 EDEN 321E
 TH 506X 145Y DOMINETTE 533B ET FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 506X ET
 FTF PROSPECTOR 145Y HUTH PROSPECTOR K085
TH 453Z 145Y VICKI 165B FTF CHICK A BOOM 7227T
 TH 8T 755T VICKI 453Z TH 223 71I VICTOR 755T
 TH 120L W39 VICKI 8T



CED	BW	WW	YW	MM	ACT BW
2.3	2.2	62	102	26	85
M&G	SC	FAT	REA	MARB	ADJ WW
57	0.6	0.024	0.40	0.03	799



TH 453Z 145Y VICKI 165B

— Dam of Lot 75—

INNOVATION - Progeny

Topp Herefords

76

TH 333K 2567 INNOVATION 255N

REG: 44643185 DOB: 1/12/25 Eye Pigment (LE/RE): 100/90

TH INNOVATION 105H PCR X51 BENTLEY 454B
TH 533B INNOVATION 2567 ET TH 342 310 EDEN 321E
 TH 506X 145Y DOMINETTE 533B ET FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 506X ET
 H SOLUTION 657 ET NJW 73S W18 HOMETOWN 10Y ET
TH 214B 657 REBA 333K CSF 435 LADY 9200
 TH 188Z 145Y REBA 214B FTF PROSPECTOR 145Y
 TH 66U 72W REBA 188Z

ALLIED
GENETIC RESOURCES

CED	BW	WW	YW	MM	ACT BW
1.0	3.5	67	110	27	85
M&G	SC	FAT	REA	MARB	ADJ WW
61	0.8	0.014	0.61	0.03	819



TH 188Z 145Y REBA 214B
—2nd Generation Dam of Lot 76—

Topp Herefords

77

TH 532H 2567 INNOVATION 228N

REG: 44643182 DOB: 1/8/25 Eye Pigment (LE/RE): 100/100

TH INNOVATION 105H PCR X51 BENTLEY 454B
TH 533B INNOVATION 2567 ET TH 342 310 EDEN 321E
 TH 506X 145Y DOMINETTE 533B ET FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 506X ET
 PCR X51 BENTLEY 454B KCF BENNETT REVOLUTION X51
TH A208 454B KYRA 532H ET PCR IDA GOLDIE 40X
 GV CMR X178 MS STRONG A208 GV CMR STRONG 156T Y449 ET
 GRANDVIEW CMR MISS VIC X178

ALLIED
GENETIC RESOURCES

CED	BW	WW	YW	MM	ACT BW
-0.7	4.3	76	118	26	85
M&G	SC	FAT	REA	MARB	ADJ WW
64	0.9	0.054	0.87	0.13	783



TH A208 454B KYRA 532H ET
— Dam of Lot 77—

Topp Herefords

78

TH 442C 2567 INNOVATION 177N

REG: 44643169 DOB: 1/4/25 Eye Pigment (LE/RE): 100/100

TH INNOVATION 105H PCR X51 BENTLEY 454B
TH 533B INNOVATION 2567 ET TH 342 310 EDEN 321E
 TH 506X 145Y DOMINETTE 533B ET FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 506X ET
 BOYD MASTERPIECE 0220 SHF RIB EYE M326 R117
TH 49U 0220 DUCHESS 442C ET SSF P606 MS VICTOR 803
 TH 23S 103R DUCHESS 49U TH 75J 44M LEGACY 103R
 TH 53P W39 DUCHESS 23S

ALLIED
GENETIC RESOURCES

CED	BW	WW	YW	MM	ACT BW
-0.8	3.2	63	100	23	90
M&G	SC	FAT	REA	MARB	ADJ WW
54	0.7	0.044	0.59	0.04	743



TH 23S 103R DUCHESS 49U
— 2nd Generation Dam of Lot 78—

INNOVATION - Progeny

Topp Herefords

79

TH 26J 2567 INNOVATION 256N

REG: 44643050		DOB: 1/12/25		Eye Pigment (LE/RE): 100/0	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH 533B INNOVATION 2567 ET		TH 342 310 EDEN 321E			
TH 506X 145Y DOMINETTE 533B ET		FTF PROSPECTOR 145Y			
HAROLDSON'S UPGRADE T100 33D		TH 122 711 DOMINETTE 506X ET			
TH 57Z 33D GEMINI 26J		SHF TAHOE R117 T100			
TH 140W 719T GEMINI 57Z		MOHICAN MISSEY 93W			
		TH 122 711 VICTOR 719T			
		TH 16G 143R GEMINI 140 ET			
CED	BW	WW	YW	MM	ACT BW
-2.6	4.3	63	102	19	88
M&G	SC	FAT	REA	MARB	ADJ WW
50	0.7	0.004	0.76	0.09	730



TH 140W 719T GEMINI 57Z
—2nd Generation Dam of Lot 79—

Topp Herefords

80

TH 27K 2567 INNOVATION 162N

REG: 44643061		DOB: 1/2/25		Eye Pigment (LE/RE): 100/5	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH 533B INNOVATION 2567 ET		TH 342 310 EDEN 321E			
TH 506X 145Y DOMINETTE 533B ET		FTF PROSPECTOR 145Y			
HARVIE SMOKE STACK ET 195B		TH 122 711 DOMINETTE 506X ET			
TH 513H 195B MS DOM 27K		NJW 735 W18 HOMETOWN 10Y ET			
TH 529B 531E MS DOM 513H ET		HARVIE OVHF MS UNIQUE 80W			
		TH 506B 358C BENCHMARK 531E ET			
		TH 60W 17Y MS DOM 529B ET			
CED	BW	WW	YW	MM	ACT BW
5.4	0.8	58	90	26	75
M&G	SC	FAT	REA	MARB	ADJ WW
55	0.8	0.034	0.47	0.12	714



TH 513H 195B MS DOM 27K
—Dam of Lot 80—

Topp Herefords

81

TH K48 2567 INNOVATION 182N

{DLFHYEIEFMSUDEMDFDBF}

REG: 44646733		DOB: 1/4/25		Eye Pigment (LE/RE): 100/100	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH 533B INNOVATION 2567 ET		TH 342 310 EDEN 321E			
TH 506X 145Y DOMINETTE 533B ET		FTF PROSPECTOR 145Y			
77 POTENCY 8F 63G		TH 122 711 DOMINETTE 506X ET			
77 MISS POTENCY 80F K48 ET		R LANDMARK 4386			
77 MISS ELLISON 16E 80F		77 MISS ALL STAR 18C 7A 8F			
		SHF ELLISON 167Y E149			
		77 MISS HOMERUN Z27 16E			
CED	BW	WW	YW	MM	ACT BW
3.7	2.1	70	105	26	78
M&G	SC	FAT	REA	MARB	ADJ WW
61	0.9	0.044	0.85	0.11	752



TH K48 2567 INNOVATION 182N
—Lot 81—



THE RANCH REMINGTON

—Sire of Lots 82-88—



REG: 44418045 DOB: 8/18/20 {DLF,HYF,IEF,MSUDF,MDF,DBF}

KOANUI UNANIMOUS 0408

KOANUI TECHNO 3062

KOANUI BLUSH 6455

DAYS WIZARD F84

THE RANCH TILLY J05

THE RANCH TILLY F31

KOANUI UNANIMOUS 7174

KOANUI GIRLIE 3048

LEELANDS X-TENSION 293

KOANUI BLUSH 3304

ALLENDAL TIPPERARY D13

ALLENDAL DAWN Z21

KIDMAN TAIT C194

THE RANCH TILLY D04

In search of a total outcross pedigree to the North American Hereford population, Remington R028 was our answer. Ranking in the top 2% WW, 1% REA and CW, and 3% Fat, R028 is homozygous polled and maintains impressive lifetime progeny ratios of 105.2 for WW and 105.7 on REA.

CED	BW	WW	YW	MM
-0.3	5.1	73	106	18
M&G	SC	FAT	REA	MARB
55	0.9	-0.026	0.99	-0.17



THE RANCH TILLY J05
—Dam of R028 —

REMINGTON - Progeny



TH 217J R028 REMINGTON 105N

—Lot 82—



82

TH 217J R028 REMINGTON 105N

{DLF,HYF,IEE,MSUDE,MDEF,DBC}

REG: 44643120 DOB: 12/21/24 Eye Pigment (LE/RE): 100/100

KOANUI TECHNO 3062
THE RANCH REMINGTON R028
THE RANCH TILLY J05

TH MASTERPLAN 183F
TH 748A 183F ENDURANCE 217J
RANGELINE 37X MS HEREFORD
748A

KOANUI UNANIMOUS 0408
KOANUI BLUSH 6455
DAYS WIZARD F84
THE RANCH TILLY F31
KCF BENNETT STRATEGY Z303 ET
TH 512X 145Y DOMINETTE 57B
TH 22R 16S LAMBEAU 17Y
RANGELINE 56S TEAR DROP 37X



CED	BW	WW	YW	MM	ACT BW
3.8	1.8	62	93	22	86
M&G	SC	FAT	REA	MARB	ADJ WW
53	0.9	0.014	0.72	-0.09	743



TH 748A 183F ENDURANCE 217J

—Dam of Lot 82—



RANGELINE 37X MS HEREFORD 748A

— 2nd Generation Dam of Lot 82—

REMINGTON - Progeny



TH 118E R028 REMINGTON 107N
—Lot 83—



TH 2K R028 REMINGTON 137N
—Lot 84—



83

TH 118E R028 REMINGTON 107N

{DLF,HYF,IEF,MSUDE,MDE,DBF}

REG: 44643026	DOB: 12/21/24	Eye Pigment (LE/RE): 100/100	ATA & GE-EPD		
KOANUI TECHNO 3062	KOANUI UNANIMOUS 0408				
THE RANCH REMINGTON R028	KOANUI BLUSH 6455				
THE RANCH TILLY J05	DAYS WIZARD F84				
	THE RANCH TILLY F31				
REMITALL-W START ME UP ET 7B	CB 57U CAN DOO 102Y				
TH 405A 7B DUCHESS 118E	REMITALL-WEST MARVEL ET 76Y				
TH 49U 17Y DUCHESS 405A	TH 22R 16S LAMBEAU 17Y				
	TH 23S 103R DUCHESS 49U				
CED	BW	WW	YW	MM	ACT BW
0.0	3.5	59	89	19	91
M&G	SC	FAT	REA	MARB	ADJ WW
48	0.4	0.054	0.21	0.15	746



84

TH 2K R028 REMINGTON 137N

{DLF,HYF,IEF,MSUDE,MDE,DBF}

REG: 44643059	DOB: 12/29/24	Eye Pigment (LE/RE): 100/100	ATA & GE-EPD		
KOANUI TECHNO 3062	KOANUI UNANIMOUS 0408				
THE RANCH REMINGTON R028	KOANUI BLUSH 6455				
THE RANCH TILLY J05	DAYS WIZARD F84				
	THE RANCH TILLY F31				
HARVIE SMOKE STACK ET 195B	NJW 73S W18 HOMETOWN 10Y ET				
TH 10H 195B MEGAN 2K	HARVIE OVHF MS UNIQUE 80W				
TH 225A 174E MEGAN 10H	TH FRONTIER 174E				
	TH 72R 0126X MEGAN 225A				
CED	BW	WW	YW	MM	ACT BW
4.7	2.4	62	90	20	82
M&G	SC	FAT	REA	MARB	ADJ WW
51	0.8	0.004	0.86	-0.06	715



TH 405A 7B DUCHESS 118E
—Dam of Lot 83—



TH 10H 195B MEGAN 2K
—Dam of Lot 84—



TH 225A 174E MEGAN 10H
—2nd Generation Dam of Lot 84—

REMINGTON - Progeny



85

TH 142J R028 REMINGTON 99N

REG: 44643114	DOB: 12/20/24	Eye Pigment (LE/RE): 70/100
KOANUI TECHNO 3062 THE RANCH REMINGTON R028 THE RANCH TILLY J05 HARVIE SMOKE STACK ET 195B TH 100G 195B DOMINETTE 142J TH 522E 738C DOMINETTE 100G TH 506B 358C DOMINETTE 522E ET		
KOANUI UNANIMOUS 0408 KOANUI BLUSH 6455 DAYS WIZARD F84 THE RANCH TILLY F31 NJW 73S W18 HOMETOWN 10Y ET HARVIE OVHF MS UNIQUE 80W BAR JZ SLEEP ON 738C TH 506B 358C DOMINETTE 522E ET		



CED	BW	WW	YW	MM	ACT BW
4.8	2.0	67	97	25	77
M&G	SC	FAT	REA	MARB	ADJ WW
59	1.1	0.024	0.67	0.08	781



TH 100G 195B DOMINETTE 142J
—Dam of Lot 85—



TH 522E 738C DOMINETTE 100G
—2nd Generation Dam of Lot 85—



86

TH 14K R028 REMINGTON 237N

REG: 44643060	DOB: 1/9/25	Eye Pigment (LE/RE): 100/100
KOANUI TECHNO 3062 THE RANCH REMINGTON R028 THE RANCH TILLY J05 HARVIE SMOKE STACK ET 195B TH 114H 195B DAISIE 14K TH 255F 738C DAISIE 114H TH 69B 358C DAISIE 255F		
KOANUI UNANIMOUS 0408 KOANUI BLUSH 6455 DAYS WIZARD F84 THE RANCH TILLY F31 NJW 73S W18 HOMETOWN 10Y ET HARVIE OVHF MS UNIQUE 80W BAR JZ SLEEP ON 738C TH 69B 358C DAISIE 255F		



CED	BW	WW	YW	MM	ACT BW
1.5	3.0	63	93	27	85
M&G	SC	FAT	REA	MARB	ADJ WW
59	1.1	0.014	0.57	0.09	730



GRASSY RUN VICTRA 28Y
—2nd Generation Dam of Lot 87—



87

TH 193J R028 REMINGTON 119N

{DBP}

REG: 44643116	DOB: 12/24/24	Eye Pigment (LE/RE): 100/100
KOANUI TECHNO 3062 THE RANCH REMINGTON R028 THE RANCH TILLY J05 TH 76A 206E GROWTH FUND 248G TH 28Y 248G VICTRA 193J GRASSY RUN VICTRA 28Y THM 8027 VICKY 1026		
KOANUI UNANIMOUS 0408 KOANUI BLUSH 6455 DAYS WIZARD F84 THE RANCH TILLY F31 TH 13Y 358C BOTTOM LINE 206E TH 416Y 9050 LORETTA 76A MSU TCF REVOLUTION 4R THM 8027 VICKY 1026		



CED	BW	WW	YW	MM	ACT BW
6.9	1.4	51	78	20	79
M&G	SC	FAT	REA	MARB	ADJ WW
45	0.9	0.004	0.58	0.13	667



88

TH DR R028 REMINGTON 13N

REG: 44697793	DOB: 2/2/25	Eye Pigment (LE/RE): 0/100
KOANUI TECHNO 3062 THE RANCH REMINGTON R028 THE RANCH TILLY J05 BOYD 31Z BLUEPRINT 6153 RANGELINE 38F MS BLUE 28H RANGELINE 49X MS PIONEER 38F RANGELINE 67S DIAMOND 49X		
KOANUI UNANIMOUS 0408 KOANUI BLUSH 6455 DAYS WIZARD F84 THE RANCH TILLY F31 R LEADER 6964 NJW 91H 100W RITA 31Z ET TH 403A 475Z PIONEER 358C ET		

CED	BW	WW	YW	MM	ACT BW
-2.5	5.9	73	109	25	98
M&G	SC	FAT	REA	MARB	ADJ WW
62	1.3	0.004	0.73	-0.16	769



TH EXPANSION 539L

—Sire of Lots 89-98—



REG: 44437565 DOB: 1/12/23 {DLF,HYF,IEF}

PCR X51 BENTLEY 454B KCF BENNETT REVOLUTION X51
TH INNOVATION 105H PCR IDA GOLDIE 40X
 TH 342 310 EDEN 321E CRR 109 AMERICAN MADE 310
 VIN-MAR EDELLA 342
 TH 403A 475Z PIONEER 358C ET TH 89T 755T STOCKMAN 475Z
TH 477Y 358C CASSANDRA 116F TH 71U 17Y RITA 403A
 TH 43P 719T CASSANDRA 477Y ET TH 122 71I VICTOR 719T
 TH 121L 8146 CASSANDRA 43P

A highlight of the 2024 Bull Sale, 539L was purchased by Dave and Cindy Ashcraft of Twin Bridges, MT. Expansion's dam boasts impressive ratios of 120.7 WW, 112.3 IMF and 102 REA. Backed by generations of impeccable udder type and undeniable performance, Expansion progeny are bound to prove the extreme value of maternal heterosis and hybrid vigor.

CED	BW	WW	YW	MM
-1.9	4.7	69	107	25
M&G	SC	FAT	REA	MARB
60	0.8	0.054	0.89	-0.01



TH 477Y 358C CASSANDRA 116F
—Dam of Sire 539L—

EXPANSION - Progeny



TH 65H 539L EXPANSION 263N

—Lot 89—



TH 131E 657 JANET 65H

—Dam of Lot 89—



TH 65H 539L EXPANSION 263N

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

REG: 44643043		DOB: 1/14/25		Eye Pigment (LE/RE): 100/50	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH EXPANSION 539L ET		TH 342 310 EDEN 321E			
TH 477Y 358C CASSANDRA 116F		TH 403A 475Z PIONEER 358C ET			
		TH 43P 719T CASSANDRA 477Y ET			
H SOLUTION 657 ET		NJW 73S W18 HOMETOWN 10Y ET			
TH 131E 657 JANET 65H		CSF 435 LADY 9200			
TH 99A 7B JANET 131E		REMITALL-W START ME UP ET 7B			
		TH 199Y 9050 JANET 99A			
CED	BW	WW	YW	MM	ACT BW
0.1	2.5	55	86	24	83
M&G	SC	FAT	REA	MARB	ADJ WW
51	0.8	0.044	0.87	0.09	700



TH 517K 539L EXPANSION 207N

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

REG: 44643187		DOB: 1/6/25		Eye Pigment (LE/RE): 100/100	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH EXPANSION 539L ET		TH 342 310 EDEN 321E			
TH 477Y 358C CASSANDRA 116F		TH 403A 475Z PIONEER 358C ET			
		TH 43P 719T CASSANDRA 477Y ET			
ECR VENTURE 0225		NJW 84B 10W JOURNEY 53D			
TH 195A 0225 LORETTA 517K ET		ECR Z311 MISS THOR 6082			
TH 427Y 9050 LORETTA 195A		BOYD WORLDWIDE 9050 ET			
		TH 8J 719T LORETTA 427Y ET			
CED	BW	WW	YW	MM	ACT BW
3.6	3.2	62	91	26	83
M&G	SC	FAT	REA	MARB	ADJ WW
57	0.8	0.004	0.58	-0.10	801



TH 427Y 9050 LORETTA 195A

—2nd Generation Dam of Lot 90—



TH 517K 539L EXPANSION 207N

—Lot 90—

EXPANSION - Progeny



91

TH 192F 539L EXPANSION 158N

REG: 44643048	DOB: 1/2/25	Eye Pigment (LE/RE): 10/100			
TH INNOVATION 105H	PCR X51 BENTLEY 454B				
TH EXPANSION 539L ET	TH 342 310 EDEN 321E				
TH 477Y 358C CASSANDRA 116F	TH 403A 475Z PIONEER 358C ET				
	TH 43P 719T CASSANDRA 477Y ET				
MCS 755T DURANT 489B ET	TH 223 71I VICTOR 755T				
TH 1Y 489B LORETTA 192F	TH 16G 20N GEMINI 89T				
TH 803T 16S LORETTA 1Y	TH 121L 63N TUNDRA 16S				
	TH 8J 243R LORETTA 803T ET				
CED	BW	WW	YW	MM	ACT BW
3.9	2.9	58	90	24	86
M&G	SC	FAT	REA	MARB	ADJ WW
53	0.5	0.044	0.48	-0.01	744

Scurred



TH 803T 16S LORETTA 1Y
—2nd Generation Dam of Lot 91—



92

TH 115F 539L EXPANSION 102N

{DL, HYE, IEE, MSUDE, MDR, DBF}

REG: 44643033		DOB: 12/20/24		Eye Pigment (LE/RE): 20/80	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH EXPANSION 539L ET		TH 342 310 EDEN 321E			
TH 477Y 358C CASSANDRA 116F		TH 403A 475Z PIONEER 358C ET			
		TH 43P 719T CASSANDRA 477Y ET			
REMITALL-W START ME UP ET 7B		CB 57U CAN DOO 102Y			
TH 180A 7B LAUREN 115F		REMITALL-WEST MARVEL ET 76Y			
TH 32S 457Y LOUREN 180A		TH 618 719T VICTOR 457Y ET			
		TH 83N 20N LOUREN 32S			
CED	BW	WW	YW	MM	ACT BW
-4.6	4.5	63	100	22	92
M&G	SC	FAT	REA	MARB	ADJ WW
53	1.0	0.054	0.60	0.12	704



TH 115F 539L EXPANSION 102N
—Lot 92—



93

TH 300H 539L EXPANSION 250N

REG: 44643112		DOB: 1/11/25		Eye Pigment (LE/RE): 100/100	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH EXPANSION 539L ET		TH 342 310 EDEN 321E			
TH 477Y 358C CASSANDRA 116F		TH 403A 475Z PIONEER 358C ET			
		TH 43P 719T CASSANDRA 477Y ET			
UPS 2504 SENSATION 7672		UPS SENSATION 2504 ET			
TH 118A 49F MOJO LADY 300H		UPS MISS HOMETOWN 5897 ET			
TH 971 11X MOJO LADY 118A		TH 71U 719T MR HEREFORD 11X			
		WSF MAJO LADY 971 ET			
CED	BW	WW	YW	MM	ACT BW
-0.1	4.2	66	104	30	88
M&G	SC	FAT	REA	MARB	ADJ WW
63	1.0	0.044	0.63	0.12	801



TH 118A 49F MOJO LADY 300H
—Dam of Lot 93—

EXPANSION - Progeny



94

TH 5808 539L EXPANSION 80N

REG: 44643202		DOB: 12/16/24		Eye Pigment (LE/RE): 100/100	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH EXPANSION 539L ET		TH 342 310 EDEN 321E			
TH 477Y 358C CASSANDRA 116F		TH 403A 475Z PIONEER 358C ET			
		TH 43P 719T CASSANDRA 477Y ET			
KCF BENNETT SENSATION B711 ET		CHURCHILL SENSATION 028X			
5STAR B711 ROSE 808		KCF MISS PROFICIENT U201			
KPY 4R ROSE 3Z		MSU TCF REVOLUTION 4R			
		KPY 2T 39J ROSE 12X			
CED	BW	WW	YW	MM	ACT BW
3.1	2.1	59	87	27	82
M&G	SC	FAT	REA	MARB	ADJ WW
57	1.1	0.044	0.85	0.12	705



95

TH 41K 539L EXPANSION 154N

REG: 44643065		DOB: 1/1/25		Eye Pigment (LE/RE): 0/100	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH EXPANSION 539L ET		TH 342 310 EDEN 321E			
TH 477Y 358C CASSANDRA 116F		TH 403A 475Z PIONEER 358C ET			
		TH 43P 719T CASSANDRA 477Y ET			
HARVIE SMOKE STACK ET 195B		NJW 73S W18 HOMETOWN 10Y ET			
TH 514H 195B BETH 41K		HARVIE OVHF MS UNIQUE 80W			
TH 13Y 845C BETH 514H ET		WHITEHAWK WARRIOR 845C ET			
		TH 54W 719T BETH 13Y			
CED	BW	WW	YW	MM	ACT BW
0.7	3.2	68	104	32	83
M&G	SC	FAT	REA	MARB	ADJ WW
66	1.1	0.064	0.77	0.12	820



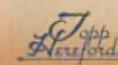
5STAR B711 ROSE 808
—Dam of Lot 94—



TH 79A 5C LORETTA 316E
—Dam of Lot 96—



TH 55P 17Y LORETTA 79A
—2nd Generation Dam of Lot 96—



96

TH 316E 539L EXPANSION 188N

REG: 44643170		DOB: 1/5/25		Eye Pigment (LE/RE): 100/100	
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH EXPANSION 539L ET		TH 342 310 EDEN 321E			
TH 477Y 358C CASSANDRA 116F		TH 403A 475Z PIONEER 358C ET			
		TH 43P 719T CASSANDRA 477Y ET			
BIG 714 10Y HOME SOON 5C ET		NJW 73S W18 HOMETOWN 10Y ET			
TH 79A 5C LORETTA 316E		DM BR SAVANNA 714 ET			
TH 55P 17Y LORETTA 79A		TH 22R 16S LAMBEAU 17Y			
		TH 6M 19D LORETTA 55P			
CED	BW	WW	YW	MM	ACT BW
4.7	3.3	61	96	27	90
M&G	SC	FAT	REA	MARB	ADJ WW
57	0.7	0.024	0.44	0.11	741

Scurred

EXPANSION - Progeny



97

TH 93H 539L EXPANSION 240N

REG: 44643045 DOB: 1/9/25 Eye Pigment (LE/RE): 100/100

TH INNOVATION 105H PCR X51 BENTLEY 454B
TH EXPANSION 539L ET TH 342 310 EDEN 321E
 TH 477Y 358C CASSANDRA 116F TH 403A 475Z PIONEER 358C ET
 TH 43P 719T CASSANDRA 477Y ET
 PCR X51 BENTLEY 454B KCF BENNETT REVOLUTION X51
TH 97E 454B PRIMROSE 93H PCR IDA GOLDIE 40X
 TH 439C 420A PRIMROSE 97E TH 71U 17Y MOUNTAINEER 420A
 TH 67W 0220 PRIMROSE 439C ET



CED	BW	WW	YW	MM	ACT BW
-5.0	5.8	67	106	24	99
M&G	SC	FAT	REA	MARB	ADJ WW
57	0.6	0.044	0.93	0.18	699



TH 439C 420A PRIMROSE 97E
—2nd Generation Dam of Lot 97—



98

TH 505K 539L EXPANSION 194N

{DLE,HYE,IEE,MSUDE,MDE,DBF}

REG: 44643186 DOB: 1/5/25 Eye Pigment (LE/RE): 0/100

TH INNOVATION 105H PCR X51 BENTLEY 454B
TH EXPANSION 539L ET TH 342 310 EDEN 321E
 TH 477Y 358C CASSANDRA 116F TH 403A 475Z PIONEER 358C ET
 TH 43P 719T CASSANDRA 477Y ET
 ECR VENTURE 0225 NJW 84B 10W JOURNEY 53D
TH 195A 0225 LORETTA 505K ET ECR Z311 MISS THOR 6082
 TH 427Y 9050 LORETTA 195A BOYD WORLDWIDE 9050 ET
 TH 8J 719T LORETTA 427Y ET



CED	BW	WW	YW	MM	ACT BW
6.6	1.4	60	91	25	75
M&G	SC	FAT	REA	MARB	ADJ WW
54	1.4	0.014	0.40	-0.08	678



TH 505K 539L EXPANSION 194N
—Lot 98—



TH 427Y 9050 LORETTA 195A
— 2nd Generation Dam of Lot 98—





BIRDWELL MERIT 2833ET

—Sire of Lots 99-110—



REG: 44358759 DOB: 1/30/22 {DLF,HYF,IEF,MSUDF}

LCX PERFECTO 11B ET NJW 985 R117 RIBEYE 88X ET
DM ALL AROUND 904G ET WLL ZOIEY 3Z
 DM L1 DOMINETTE 301 ET CL 1 DOMINO 955W
 DM L1 DOMINETTE 901
 EFBEEF BR VALIDATED B413 EFBEEF TFL U208 TESTED X651 ET
BR VALIDATED B413 6035 7098 EFBEEF 4R THYRA Y865
 BR BENNETT 4R Y428 2101 6035 KCF BENNETT REVOLUTION Y428
 BR BENNETT OF 4070 2101

CED	BW	WW	YW	MM
2.0	2.2	55	80	39
M&G	SC	FAT	REA	MARB
67	1.2	0.004	0.86	0.60

In our search for a phenotypical standout bull with maternal value and carcass, Topp Herefords landed on Merit 2833. Merit ranks in the top 1% of the breed for MARB, 3% REA, 4% MM and 10% UDDR and TEAT. Merit's calves are truly moderate at birth and absolutely explode to weaning. His notable dam, 7098, continues to prove this young bull's track record with lifetime ratios of 93.8 at birth, 102 at yearling, 101.1 REA and 108.1 IMF. Merits fed progeny will perform while his daughters will shine as replacement pen standouts.



BR VALIDATED B413 6035 7098
 —Dam of Birdwell Merit 2833 ET—

MERIT - Progeny



TH 199L 2833 MERIT 44N

—Lot 99—



99

TH 199L 2833 MERIT 44N

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

REG: 44643147 DOB: 12/14/24 Eye Pigment (LE/RE): 100/100

DM ALL AROUND 904G ET
BIRDWELL MERIT 2833ET
 BR VALIDATED B413 6035 7098

ECR VENTURE 0225
TH 66H 0225 KELSEY 199L
 TH 132A 174E KELSEY 66H

LCX PERFECTO 11B ET
 DM L1 DOMINETTE 301 ET
 EFBEEF BR VALIDATED B413
 BR BENNETT 4R Y428 2101 6035
 NJW 84B 10W JOURNEY 53D
 ECR Z311 MISS THOR 6082
 TH FRONTIER 174E
 TH 64W 409X KELSEY 132A



CED	BW	WW	YW	MM	ACT BW
2.0	1.6	58	87	40	78
M&G	SC	FAT	REA	MARB	ADJ WW
69	0.9	0.004	0.64	0.37	832

The second highest weaning bull of the Merit sire group. Deep-ribbed, stout-made and great-fronted. Common sense tells us this is our kind of bull. Out of a first-calf heifer, he ranks in the top 3% for MM while averaging 12% heavier at weaning when compared to the 2024 calf crop here on the ranch.



100

TH 302L 2833 MERIT 16N

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

REG: 44643154 DOB: 12/9/24 Eye Pigment (LE/RE): 100/100

DM ALL AROUND 904G ET
BIRDWELL MERIT 2833ET
 BR VALIDATED B413 6035 7098

ECR VENTURE 0225
TH 200E 0225 LORETTA 302L
 TH 246A 49B LORETTA 200E

LCX PERFECTO 11B ET
 DM L1 DOMINETTE 301 ET
 EFBEEF BR VALIDATED B413
 BR BENNETT 4R Y428 2101 6035
 NJW 84B 10W JOURNEY 53D
 ECR Z311 MISS THOR 6082
 TH 512X 145Y EL DORADO 49B ET
 TH 508W 409Y LORETTA 246A



CED	BW	WW	YW	MM	ACT BW
5.1	0.9	54	80	37	74
M&G	SC	FAT	REA	MARB	ADJ WW
64	0.6	0.004	0.52	0.30	748



TH 302L 2833 MERIT 16N

—Lot 100—

MERIT - Progeny



TH 111L 2833 MERIT 11N
—Lot 101—



TH 527L 2833 MERIT 79N
—Lot 102—

Topp Herefords
101

TH 111L 2833 MERIT 11N
{DLF,HYE,IEF,MSUDE,MDF,DBF}

REG: 44643083	DOB: 12/7/24	Eye Pigment (LE/RE): 50/100
DM ALL AROUND 904G ET	LCX PERFECTO 11B ET	
BIRDWELL MERIT 2833ET	DM L1 DOMINETTE 301 ET	
BR VALIDATED B413 6035 7098	EFBEEF BR VALIDATED B413	
	BR BENNETT 4R Y428 2101 6035	
ECR VENTURE 0225	NJW 84B 10W JOURNEY 53D	
TH 507F 0225 LADY SAGE 111L	ECR Z311 MISS THOR 6082	
TH 71S 358C LADY SAGE 507F ET	TH 403A 475Z PIONEER 358C ET	
	LAGRAND LADY SAGE 71S ET	

CED	BW	WW	YW	MM	ACT BW
4.9	1.7	60	94	36	80
M&G	SC	FAT	REA	MARB	ADJ WW
66	0.9	0.024	0.62	0.19	772

Topp Herefords
102

TH 527L 2833 MERIT 79N
{DLF,HYE,IEF,MSUDE,MDF,DBF}

REG: 44643195	DOB: 12/16/24	Eye Pigment (LE/RE): 80/100
DM ALL AROUND 904G ET	LCX PERFECTO 11B ET	
BIRDWELL MERIT 2833ET	DM L1 DOMINETTE 301 ET	
BR VALIDATED B413 6035 7098	EFBEEF BR VALIDATED B413	
	BR BENNETT 4R Y428 2101 6035	
TH INNOVATION 105H	PCR X51 BENTLEY 454B	
TH 140E 105H PARIS 527L ET	TH 342 310 EDEN 321E	
TH 788A 49B PARIS 140E	TH 512X 145Y EL DORADO 49B ET	
	RANGELINE 36U MISS 409X 788A	

CED	BW	WW	YW	MM	ACT BW
3.3	2.0	55	81	31	76
M&G	SC	FAT	REA	MARB	ADJ WW
59	0.8	0.004	0.65	0.45	705



TH 788A 49B PARIS 140E
— 2nd Generation Dam of Lot 102—

MERIT - Progeny



103

TH 538L 2833 MERIT 59N

REG: 44643197		DOB: 12/15/24		Eye Pigment (LE/RE): 100/30	
DM ALL AROUND 904G ET		LCX PERFECTO 11B ET			
BIRDWELL MERIT 2833ET		DM L1 DOMINETTE 301 ET			
BR VALIDATED B413 6035 7098		EFBEEF BR VALIDATED B413			
TH INNOVATION 105H		BR BENNETT 4R Y428 2101 6035			
TH 200E 105H LORETTA 538L ET		PCR X51 BENTLEY 454B		TH 342 310 EDEN 321E	
TH 246A 49B LORETTA 200E		TH 512X 145Y EL DORADO 49B ET		TH 508W 409Y LORETTA 246A	
CED	BW	WW	YW	MM	ACT BW
2.9	2.9	64	94	37	77
M&G	SC	FAT	REA	MARB	ADJ WW
69	1.1	0.004	0.81	0.31	769



TH 246A 49B LORETTA 200E
—2nd Generation Dam of Lot 103—



104

TH 2622 2833 MERIT 33N

REG: 44643210

DOB: 12/11/24

Eye Pigment (LE/RE): 100/50

DM ALL AROUND 904G ET

LCX PERFECTO 11B ET

BIRDWELL MERIT 2833ET

DM L1 DOMINETTE 301 ET

BR VALIDATED B413 6035 7098

EFBEEF BR VALIDATED B413

TH INNOVATION 105H

BR BENNETT 4R Y428 2101 6035

TH 533B 105H DOMINETTE 2622

PCR X51 BENTLEY 454B

TH 506X 145Y DOMINETTE 533B ET

TH 342 310 EDEN 321E

FTF PROSPECTOR 145Y

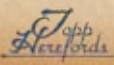
TH 122 711 DOMINETTE 506X ET



CED	BW	WW	YW	MM	ACT BW
1.1	3.5	70	105	35	83
M&G	SC	FAT	REA	MARB	ADJ WW
70	1.4	0.014	0.76	0.34	834



TH 506X 145Y DOMINETTE 533B ET
— 2nd Generation Dam to Lot 104 —



105

TH 46L 2833 MERIT 50N

REG: 44643077		DOB: 12/14/24		Eye Pigment (LE/RE): 0/100	
DM ALL AROUND 904G ET		LCX PERFECTO 11B ET			
BIRDWELL MERIT 2833ET		DM L1 DOMINETTE 301 ET			
BR VALIDATED B413 6035 7098		EFBEEF BR VALIDATED B413			
HARVIE SMOKE STACK ET 195B		BR BENNETT 4R Y428 2101 6035			
TH 14J 195B CRYSTAL 46L		NJW 735 W18 HOMETOWN 10Y ET			
TH 181G 537G CRYSTAL 14J		HARVIE OVHF MS UNIQUE 80W			
		TH BIG COUNTRY 537G ET			
		TH 306E 6830 CRYSTAL 181G			
CED	BW	WW	YW	MM	ACT BW
5.7	1.5	63	87	34	75
M&G	SC	FAT	REA	MARB	ADJ WW
65	1.0	0.044	0.67	0.40	762



TH 181G 537G CRYSTAL 14J
—2nd Generation Dam of Lot 105—

MERIT - Progeny



TH 25L 2833 MERIT 19N

106

REG: 44643093		DOB: 12/9/24		Eye Pigment (LE/RE): 100/0	
DM ALL AROUND 904G ET				LCX PERFECTO 11B ET	
BIRDWELL MERIT 2833ET				DM L1 DOMINETTE 301 ET	
BR VALIDATED B413 6035 7098				EFBEEF BR VALIDATED B413	
TH CROWN ROYAL 182H				BR BENNETT 4R Y428 2101 6035	
ROSELAWN JEWELL 182H ET 25L				PCR X51 BENTLEY 454B	
ROSELAWN CANDY 72C 52H				TH 372C 456B GEMINI 51E	
				NJW 79Z 22Z HEAVY DUTY 72C ET	
				ROSELAWN JEWELL 182H ET 25L	
CED		BW	WW	YW	MM
4.0		2.6	58	90	35
M&G		SC	FAT	REA	MARB
64		0.9	-0.006	0.85	0.25



ACT BW
77
ADJ WW
732



TH 101L 2833 MERIT 35N

109

REG: 44643082		DOB: 12/11/24		Eye Pigment (LE/RE): 40/100	
DM ALL AROUND 904G ET				LCX PERFECTO 11B ET	
BIRDWELL MERIT 2833ET				DM L1 DOMINETTE 301 ET	
BR VALIDATED B413 6035 7098				EFBEEF BR VALIDATED B413	
				BR BENNETT 4R Y428 2101 6035	
TH 183F JOINT VENTURE 121J				TH MASTERPLAN 183F	
TH 501G 121J GEMINI 101L				TH 477Y 358C CASSANDRA 116F	
TH 90U 633 GEMINI 501G ET				VIN-MAR WILDCAT 633	
				TH 80N 45P GEMINI 90U	
CED	BW	WW	YW	MM	ACT BW
1.6	2.2	53	81	31	74
M&G	SC	FAT	REA	MARB	ADJ WW
58	1.3	0.024	0.59	0.23	683



TH 80L 2833 MERIT 30N

107

{DBP}

REG: 44643080		DOB: 12/10/24		Eye Pigment (LE/RE): 100/100	
DM ALL AROUND 904G ET				LCX PERFECTO 11B ET	
BIRDWELL MERIT 2833ET				DM L1 DOMINETTE 301 ET	
BR VALIDATED B413 6035 7098				EFBEEF BR VALIDATED B413	
				BR BENNETT 4R Y428 2101 6035	
TH 183F JOINT VENTURE 121J				TH MASTERPLAN 183F	
TH 145F 121J GEMINI 80L				TH 477Y 358C CASSANDRA 116F	
TH 57Z 7B GEMINI 145F				REMITALL-W START ME UP ET 7B	
				TH 140W 719T GEMINI 57Z	
CED	BW	WW	YW	MM	ACT BW
2.8	2.1	60	90	32	76
M&G	SC	FAT	REA	MARB	ADJ WW
62	1.6	0.044	0.52	0.34	724



TH 22L 2833 MERIT 61N

110

{DBP}

REG: 44644214		DOB: 12/15/24		Eye Pigment (LE/RE): 100/10	
DM ALL AROUND 904G ET				LCX PERFECTO 11B ET	
BIRDWELL MERIT 2833ET				DM L1 DOMINETTE 301 ET	
BR VALIDATED B413 6035 7098				EFBEEF BR VALIDATED B413	
				BR BENNETT 4R Y428 2101 6035	
HARVIE SMOKE STACK ET 195B				NJW 73S W18 HOMETOWN 10Y ET	
TH 129J 195B BETH 22L				HARVIE OVHF MS UNIQUE 80W	
TH 544F 183F BETH 129J				TH MASTERPLAN 183F	
				TH 54W 358C BETH 544F ET	
CED	BW	WW	YW	MM	ACT BW
2.8	1.9	56	81	31	79
M&G	SC	FAT	REA	MARB	ADJ WW
59	1.2	0.044	0.65	0.42	676



TH 325L 2833 MERIT 32N

108

REG: 44643191		DOB: 12/11/24		Eye Pigment (LE/RE): 10/100	
DM ALL AROUND 904G ET				LCX PERFECTO 11B ET	
BIRDWELL MERIT 2833ET				DM L1 DOMINETTE 301 ET	
BR VALIDATED B413 6035 7098				EFBEEF BR VALIDATED B413	
				BR BENNETT 4R Y428 2101 6035	
H FHF PROPEL 6830 ET				CRR 109 CATAPULT 322	
TH 45H 6830 PARIS 325L				FHF 408 RITA 21W	
TH 18F 174E PARIS 45H				TH FRONTIER 174E	
				TH 788A 48D PARIS 18F	
CED	BW	WW	YW	MM	ACT BW
0.7	1.7	58	88	35	73
M&G	SC	FAT	REA	MARB	ADJ WW
64	1.1	0.014	0.61	0.26	732



TH 57Z 7B GEMINI 145F
— 2nd Generation Dam of Lot 107—



TH 18F 174E PARIS 45H
— 2nd Generation Dam of Lot 108—



Bar JZ Sleep On 738C

—Sire of Lots 111-127—



REG: 43581914		DOB: 3/30/15		{DLF,HYF,IEF,MSUDF}	
SCHU-LAR ON TARGET 22S		SCHU-LAR 5N OF 9L 3008			
HYALITE ON TARGET 936		SCHU-LAR 208 OF 1H 121 ET			
HYALITE TS LASS 310		KT TOP SECRET 1030			
		HYALITE 215F LASS 812			
TH 122 72I VICTORT		DRF JWR PRINCE VICTOR 71I			
BAR JZ VIRGINIA 500Y		KBCR 19D DOMINETTE 122			
BAR JZ KYLIE 425S		BAR JZ KIRBY 638L			
		DIRT ROAD TORI 803 87K			
CED	BW	WW	YW	MM	
8.4	-1.0	56	80	43	
M&G	SC	FAT	REA	MARB	
71	1.5	0.014	0.05	0.31	

Implied by his name, 738C is a “sleep-all-night”, calving-ease bull. His 84 calves born at TH to date have averaged an actual BW of a mere 71 lbs., yet his progeny still pack more than enough punch to be considered a performance sire. Sleep On is backed by an outstanding dam, 500Y, who ratios 92.5 on birth and 102.4 on weaning. Although an 11-year-old sire, we decided to go back and use him again after seeing his perfect-uddered, long lasting daughters in production for years: 87 registered daughters have an outstanding weaning ratio of 104.5!

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SLEEP ON - Progeny



TH 91L 738C SLEEP ON 501N

—Lot 111—



111

TH 91L 738C SLEEP ON 501N

{DLF,HYE,IEF,MSUDE,MDF,DBF}

REG: 44643212		DOB: 12/5/24		Eye Pigment (LE/RE): 100/100	
HYALITE ON TARGET 936		SCHU-LAR ON TARGET 225			
BAR JZ SLEEP ON 738C		HYALITE TS LASS 310			
BAR JZ VIRGINIA 500Y		TH 122 711 VICTOR 719T			
		BAR JZ KYLIE 425S			
TH INNOVATION 105H		PCR X51 BENTLEY 454B			
TH 35A 105H GEMINI 91L		TH 342 310 EDEN 321E			
TH 43X 17Y GEMINI 35A		TH 22R 16S LAMBEAU 17Y			
		TH 105S 743 GEMINI 43X			
CED	BW	WW	YW	MM	ACT BW
11.4	-0.6	56	81	37	70
M&G	SC	FAT	REA	MARB	ADJ WW
65	1.2	0.044	0.01	0.29	810

Recommended for use on heifers.

Out of a first calf heifer, Lot 111 is truly one of the greats out of this year's Sleep On progeny. With an 8.7 CED and -0.1 BW EPD, 501N ranks in the top 10% of the breed for low-gestation calving, while positioning himself in the upper 5% for MM, UDDR and TEAT. His dam claims a notable spread of 92 BW and 109 WW ratios on her first calf.



TH 43X 17Y GEMINI 35A

—2nd Generation Dam to Lot 111—

SLEEP ON - Progeny



TH 20L 738C SLEEP ON 97N

—Lot 112—



112

TH 20L 738C SLEEP ON 97N

{DLF,HYF,IEE,MSUDE,MDE,DBF}

REG: 44648614	DOB: 12/19/24	Eye Pigment (LE/RE): 60/100
HYALITE ON TARGET 936	SCHU-LAR ON TARGET 22S	
BAR JZ SLEEP ON 738C	HYALITE TS LASS 310	
BAR JZ VIRGINIA 500Y	TH 122 711 VICTOR 719T	
	BAR JZ KYLIE 425S	
HARVIE SMOKE STACK ET 195B	NJW 73S W18 HOMETOWN 10Y ET	
TH 253J 195B LANA 20L	HARVIE OVHF MS UNIQUE 80W	
TH 35D 49F LANA 253J	ANL 23B TAHOE 2323Z 49F	
	TH 329A 14Z LANA 35D	

CED	BW	WW	YW	MM	ACT BW
4.2	2.4	73	107	34	76
M&G	SC	FAT	REA	MARB	ADJ WW
71	1.2	0.014	0.59	0.16	816

Recommended for use on heifers or cows.

With two generations of calving-ease and maternal powerhouses bred into 97N, feel safe his progeny will calve easy, grow fast and last the test of time. Smokestack daughters are beautifully uddered, deep-bodied and produce more than they are asked. 97N's Smokestack dam, 20L, is no exception. She produced one of the heaviest-weaning Sleep On Calves in Lot 112, with ratios of 99 on birth and 109 on weaning.



113

TH 139L 738C SLEEP ON 73N

{DLF,HYF,IEE,MSUDE,MDE,DBF}

REG: 44648613	DOB: 12/16/24	Eye Pigment (LE/RE): 100/0
HYALITE ON TARGET 936	SCHU-LAR ON TARGET 22S	
BAR JZ SLEEP ON 738C	HYALITE TS LASS 310	
BAR JZ VIRGINIA 500Y	TH 122 711 VICTOR 719T	
	BAR JZ KYLIE 425S	
TH INNOVATION 105H	PCR X51 BENTLEY 454B	
TH 91G 105H START ME UP 139L	TH 342 310 EDEN 321E	
WMS 760D 94D START ME UP 91G	WMS 402Y 39Z MR HEREFORD 849E	
	WMS 169T 457Y VICTOR 760D	

CED	BW	WW	YW	MM	ACT BW
7.7	1.1	62	98	42	75
M&G	SC	FAT	REA	MARB	ADJ WW
73	1.3	-0.006	0.22	0.10	836

Recommended for use on heifers.



TH 139L 738C SLEEP ON 73N

—Lot 113—

SLEEP ON - Progeny



TH 144L 738C SLEEP ON 15N

{DLF,IEE,HYE,MSUDE,MD,DBF}

REG: 44648600	DOB: 12/8/24	Eye Pigment (LE/RE): 60/100			
HYALITE ON TARGET 936		SCHU-LAR ON TARGET 22S			
BAR JZ SLEEP ON 738C		HYALITE TS LASS 310			
BAR JZ VIRGINIA 500Y		TH 122 71I VICTOR 719T			
TH INNOVATION 105H		BAR JZ KYLIE 425S			
TH 56G 105H LORETTA 144L		PCR X51 BENTLEY 454B			
TH 295E 738C LORETTA 56G		TH 342 310 EDEN 321E			
		BAR JZ SLEEP ON 738C			
		TH 223B 86A LORETTA 295E			
CED	BW	WW	YW	MM	ACT BW
6.2	1.3	72	106	37	75
M&G	SC	FAT	REA	MARB	ADJ WW
73	1.4	0.004	0.43	0.11	828

Recommended for use on heifers or cows.



TH 144L 738C SLEEP ON 15N

—Lot 114—



TH 23L 738C SLEEP ON 17N

{DLF,HYE,IEE,MSUDE,MD,DBF}

REG: 44648601	DOB: 12/9/24	Eye Pigment (LE/RE): 100/40			
HYALITE ON TARGET 936		SCHU-LAR ON TARGET 22S			
BAR JZ SLEEP ON 738C		HYALITE TS LASS 310			
BAR JZ VIRGINIA 500Y		TH 122 71I VICTOR 719T			
TH MILESTONE 138J		BAR JZ KYLIE 425S			
TH 194J 138J BELLE 23L		HARVIE SMOKE STACK ET 195B			
TH 14C 33D BELLE 194J		TH 106B 174E CLASSY 519G ET			
		HAROLDSON'S UPGRADE T100 33D			
		TH 747A 3X MISS BEAU 14C			
CED	BW	WW	YW	MM	ACT BW
8.5	-0.9	47	65	32	70
M&G	SC	FAT	REA	MARB	ADJ WW
55	1.1	0.014	0.39	0.21	643

Recommended for use on heifers.



TH 23L 738C SLEEP ON 17N

—Lot 115—



TH 208L 738C SLEEP ON 49N

REG: 44648611

DOB: 12/14/24

Eye Pigment (LE/RE): 100/70

HYALITE ON TARGET 936

BAR JZ SLEEP ON 738C

BAR JZ VIRGINIA 500Y

TH INNOVATION 105H

TH 56H 105H FAIRVIEW 208L

TH 525 8010 FAIRVIEW 56H

SCHU-LAR ON TARGET 22S

HYALITE TS LASS 310

TH 122 71I VICTOR 719T

BAR JZ KYLIE 425S

PCR X51 BENTLEY 454B

TH 342 310 EDEN 321E

UPS ENDURE 8010 ET

KBCR P606 FAIRVIEW 52S

ALLIED

GENETIC RESOURCES

ACT BW

70

ADJ WW

712

Recommended for use on heifers.



TH 273L 738C SLEEP ON 34N

REG: 44648619	DOB: 12/11/24	Eye Pigment (LE/RE): 100/100			
HYALITE ON TARGET 936		SCHU-LAR ON TARGET 22S			
BAR JZ SLEEP ON 738C		HYALITE TS LASS 310			
BAR JZ VIRGINIA 500Y		TH 122 71I VICTOR 719T			
		BAR JZ KYLIE 425S			
ASH R403A TARANTINO 7327 ET		MK LH LB TARANTINO 3001			
TH 54J 7327 TARANTINO 273L		TH 71U 17Y RITA 403A			
TH 35A 183F GEMINI 54J		TH MASTERPLAN 183F			
		TH 43X 17Y GEMINI 35A			
CED	BW	WW	YW	MM	ACT BW
5.9	0.6	54	83	38	75
M&G	SC	FAT	REA	MARB	ADJ WW
65	1.0	0.034	0.25	0.30	751

Scurred

Recommended for use on heifers.

SLEEP ON - Progeny



TH 141L 738C SLEEP ON 110N

{DBP}

REG: 44648615		DOB: 12/21/24		Eye Pigment (LE/RE): 100/100	
HYALITE ON TARGET 936		SCHU-LAR ON TARGET 22S			
BAR JZ SLEEP ON 738C		HYALITE TS LASS 310			
BAR JZ VIRGINIA 500Y		TH 122 71I VICTOR 719T			
		BAR JZ KYLIE 425S			
TH 183F JOINT VENTURE 121J		TH MASTERPLAN 183F			
TH 324G 121J LANA 141L		TH 477Y 358C CASSANDRA 116F			
TH 329A 633 LANA 324G		VIN-MAR WILDCAT 633			
		FTF 7227 MS LOGIC 329A			
CED	BW	WW	YW	MM	ACT BW
0.1	3.0	68	104	38	86
M&G	SC	FAT	REA	MARB	ADJ WW
72	1.6	0.034	0.30	0.18	814



TH 76L 738C SLEEP ON 8N

REG: 44648597

DOB: 12/7/24

Eye Pigment (LE/RE): 70/70

HYALITE ON TARGET 936

BAR JZ SLEEP ON 738C

BAR JZ VIRGINIA 500Y

TH INTEGRITY 232H

TH 40J 232H GEMINI 76L

TH 145F 33D GEMINI 40J

SCHU-LAR ON TARGET 22S

HYALITE TS LASS 310

TH 122 71I VICTOR 719T

BAR JZ KYLIE 425S

TH FRONTIER 174E

TH 427Y 9050 LORETTA 195A

HAROLDSON'S UPGRADE T100 33D

TH 57Z 7B GEMINI 145F



CED	BW	WW	YW	MM	ACT BW
7.7	-0.6	55	81	37	70
M&G	SC	FAT	REA	MARB	ADJ WW
64	1.2	0.024	0.41	0.16	696

Recommended for use on heifers.



TH 132L 738C SLEEP ON 40N

REG: 44648609		DOB: 12/12/24		Eye Pigment (LE/RE): 0/0	
HYALITE ON TARGET 936		SCHU-LAR ON TARGET 22S			
BAR JZ SLEEP ON 738C		HYALITE TS LASS 310			
BAR JZ VIRGINIA 500Y		TH 122 71I VICTOR 719T			
		BAR JZ KYLIE 425S			
ECR VENTURE 022S		NJW 84B 10W JOURNEY 53D			
TH 209H 022S LADY 132L		ECR Z311 MISS THOR 6082			
TH 252A 174E LADY 209H		TH FRONTIER 174E			
		TH 092S 21W LADYSPORT CHIC252A			
CED	BW	WW	YW	MM	ACT BW
2.4	2.0	68	102	40	81
M&G	SC	FAT	REA	MARB	ADJ WW
74	1.4	0.004	0.38	0.13	870

Recommended for use on heifers and cows.



TH 12L 738C SLEEP ON 12N

REG: 44648599		DOB: 12/8/24		Eye Pigment (LE/RE): 10/0	
HYALITE ON TARGET 936		SCHU-LAR ON TARGET 22S			
BAR JZ SLEEP ON 738C		HYALITE TS LASS 310			
BAR JZ VIRGINIA 500Y		TH 122 71I VICTOR 719T			
		BAR JZ KYLIE 425S			
HARVIE SMOKE STACK ET 195B		NJW 73S W18 HOMETOWN 10Y ET			
TH 216J 195B ERIN 12L		HARVIE OVHF MS UNIQUE 80W			
TH 67D 537G ERIN 216J		TH BIG COUNTRY 537G ET			
		ANL 49P ERIN 26R 67D			
CED	BW	WW	YW	MM	ACT BW
7.7	-0.1	55	80	38	72
M&G	SC	FAT	REA	MARB	ADJ WW
65	1.2	0.014	0.30	0.27	684

Recommended for use on heifers.



TH 193L 738C SLEEP ON 22N

{DLFHYE,IEE,MSUDE,MDE,DBF}

REG: 44648602		DOB: 12/9/24		Eye Pigment (LE/RE): 100/70		
HYALITE ON TARGET 936		SCHU-LAR ON TARGET 22S				
BAR JZ SLEEP ON 738C		HYALITE TS LASS 310				
BAR JZ VIRGINIA 500Y		TH 122 71I VICTOR 719T				
		BAR JZ KYLIE 425S				
TH INNOVATION 105H		PCR X51 BENTLEY 454B				
TH 356E 105H DOMINETTE 193L		TH 342 310 EDEN 321E				
TH 57B 489B DOMINETTE 356E		MCS 755T DURANT 489B ET				
		TH 512X 145Y DOMINETTE 57B				
CED	BW	WW	YW	MM	ACT BW	
9.3	-0.7	61	93	32	70	
M&G	SC	FAT	REA	MARB	ADJ WW	
63	1.1	0.024	0.33	0.21	734	

Recommended for use on heifers.



TH 520L 738C SLEEP ON 41N

REG: 44648610

DOB: 12/12/24

Eye Pigment (LE/RE): 60/100

HYALITE ON TARGET 936

BAR JZ SLEEP ON 738C

BAR JZ VIRGINIA 500Y

ECR VENTURE 022S

TH 159G 022S CLASSY 520L ET

TH 106B 174E CLASSY 519G ET

SCHU-LAR ON TARGET 22S

HYALITE TS LASS 310

TH 122 71I VICTOR 719T

BAR JZ KYLIE 425S

NJW 84B 10W JOURNEY 53D

ECR Z311 MISS THOR 6082

TH FRONTIER 174E

TH 70Y 14Z LADY CINCH 106B



CED	BW	WW	YW	MM	ACT BW
5.9	0.2	56	85	35	77
M&G	SC	FAT	REA	MARB	ADJ WW
63	1.3	0.024	0.23	0.15	685

Recommended for use on heifers.

SLEEP ON - Progeny



TH 531B 65D LADY WIZARD 637G
—2nd Generation Dam to Lot 124—



TH 102L 738C SLEEP ON 5N
—Lot 126—

Topp Herefords

124

TH 305L 738C SLEEP ON 112N

REG: 44648616	DOB: 12/22/24	Eye Pigment (LE/RE): 100/0			
HYALITE ON TARGET 937			SCHU-LAR ON TARGET 22S		
BAR JZ SLEEP ON 738C			HYALITE TS LASS 311		
BAR JZ VIRGINIA 500Y			TH 122 71I VICTOR 719T		
H FHF PROPEL 6830 ET			BAR JZ KYLIE 425S		
TH 637 6830 LADY WIZARD 305L			CRR 109 CATAPULT 322		
TH 531B 65D LADY WIZARD 637G			FHF 408 RITA 21W		
			TH 506B 358C BENCHMARK 531E ET		
			TH 92X 14Z LADY WIZARD 531B		
CED	BW	WW	YW	MM	ACT BW
6.6	0.1	54	82	34	71
M&G	SC	FAT	REA	MARB	ADJ WW
61	1.0	0.014	0.13	0.09	620

Recommended for use on heifers.

Topp Herefords

126

TH 102L 738C SLEEP ON 5N

{DLF,HYE,IEF,MSUDE,MD,DFB}

REG: 44648596	DOB: 12/6/24	Eye Pigment (LE/RE): 100/100			
HYALITE ON TARGET 936			SCHU-LAR ON TARGET 22S		
BAR JZ SLEEP ON 738C			HYALITE TS LASS 310		
BAR JZ VIRGINIA 500Y			TH 122 71I VICTOR 719T		
ECR VENTURE 0225			BAR JZ KYLIE 425S		
TH 275F 0225 SAMANTHA 102L			NJW 84B 10W JOURNEY 53D		
TH 41B 489B SAMANTHA 275F			ECR Z311 MISS THOR 6082		
			MCS 755T DURANT 489B ET		
			TH 154Y 0220 SAMANTHA 41B		
CED	BW	WW	YW	MM	ACT BW
8.1	-1.1	52	81	42	70
M&G	SC	FAT	REA	MARB	ADJ WW
68	1.4	0.034	0.10	0.19	748

Recommended for use on heifers.

Topp Herefords

125

TH 196L 738C SLEEP ON 46N

{DBP}

REG: 44648620	DOB: 12/14/24	Eye Pigment (LE/RE): 40/10			
HYALITE ON TARGET 938			SCHU-LAR ON TARGET 22S		
BAR JZ SLEEP ON 738C			HYALITE TS LASS 312		
BAR JZ VIRGINIA 500Y			TH 122 71I VICTOR 719T		
TH 195B EXECUTIVE 134J			BAR JZ KYLIE 425S		
TH 269J 134J EDEN 196L			HARVIE SMOKE STACK ET 195B		
TH 342 33D EDEN 269J			TH 106B 174E CLASSY 511G		
			HAROLDSON'S UPGRADE T100 33D		
			VIN-MAR EDELLA 342		
CED	BW	WW	YW	MM	ACT BW
3.8	2.3	65	100	35	81
M&G	SC	FAT	REA	MARB	ADJ WW
67	1.2	0.014	0.39	0.39	710



TH 41B 489B SAMANTHA 275F
—2nd Generation Dam of Lot 126—

SLEEP ON - Progeny



TH 72L 738C SLEEP ON 27N

—Lot 127—



127

TH 72L 738C SLEEP ON 27N

{DLFHYEIEEFSUDEMDRDBF}

REG: 44648606 DOB: 12/10/24 Eye Pigment (LE/RE): 100/100

HYALITE ON TARGET 936

BAR JZ SLEEP ON 738C

BAR JZ VIRGINIA 500Y

ECR VENTURE 0225

TH 210G 0225 DOMINETTE 72L

TH 232C 174E DOMINETTE 210G

SCHU-LAR ON TARGET 225

HYALITE TS LASS 310

TH 122 711 VICTOR 719T

BAR JZ KYLIE 425S

NJW 84B 10W JOURNEY 53D

ECR Z311 MISS THOR 6082

TH FRONTIER 174E

TH 411X 704X DOMINETTE 232C



CED	BW	WW	YW	MM	ACT BW
4.0	2.0	67	97	36	78
M&G	SC	FAT	REA	MARB	ADJ WW
70	1.7	-0.026	0.55	0.11	896

Recommended for use on heifers or cows.

Lot 127 continues to prove Sleep On's reputation for light calves and added growth. The heaviest weaning bull of the sire group ranks in the top 20% for CE and WW and 15% YW, while weaning off 20% more actual weight than his counterparts.





Bar JZ On Demand

—Sire of Lots 128-132—



REG: 44355795	DOB: 3/26/22	{DLF,HYF,IEF,MSUDF,MDF,DBF}
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JDH VICTOR 719T 33Z ET	TH 122 71I VICTOR 719T
RV VALOR 9444G ET	JDH MS YANKEE 11U ET
RV BOBBI 1404	ECR L18 EXTRA DEEP 9279
	HPH MISS EPTENSION 205 404
NJW 73S W18 HOMEGROWN 8Y ET	SHF WONDER M326 W18 ET
BAR JZ HANNAH 087B	NJW P606 72N DAYDREAM 73S
BAR JZ VIRGINIA 347Y	TH 122 71I VICTOR 719T
	BAR JZ JULIE 074R

One of the popular calving-ease sires of the entire Hereford population. His progeny are moderate at birth while excelling in growth with a WW progeny ratio of 102.6. His productive dam posts ratios of 96 BW, 103.6 WW, 105.9 YW, 102.5 REA and 115.5 IMF.

CED	BW	WW	YW	MM
12.2	0.8	80	115	22
M&G	SC	FAT	REA	MARB
62	1.2	0.024	0.68	0.33

ON DEMAND - Progeny



TH 0104 619K DEMAND 5074N ET

—Lot 128—



128

TH 0104 619K DEMAND 5074N ET

{DLĖHYĖIEĖMSUDEMDĖDBF}

REG: 44654966

DOB:1/1/25

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
7.5	2.4	67	104	26	89
M&G	SC	FAT	REA	MARB	ADJ WW
60	1.3	0.004	0.59	0.19	908



129

TH 0104 619K DEMAND 5063N ET

{DLĖHYĖIEĖMSUDEMDĖDBF}

REG: 44654965

DOB:12/31/24

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
11.7	1.6	67	98	32	86
M&G	SC	FAT	REA	MARB	ADJ WW
66	1.0	0.064	0.31	0.14	825



TH 0104 619K DEMAND 5063N ET

—Lot 129—

ON DEMAND - Progeny

Full Brothers

—Lots 128-132—

This set of five full brothers stem from one of the elite L1 females in the breed. Dam records lifetime ratios of 97.3 for BW and 112.3 WW. Utilize this set of bull brothers to moderate BW while maintaining performance and power.

RV VALOR 9444G ET	JDH VICTOR 719T 33Z ET
BAR JZ ON DEMAND	RV BOBBI 1404
BAR JZ HANNAH 087B	NJW 735 W18 HOMEGROWN 8Y ET
	BAR JZ VIRGINIA 347Y
EHF 626 L1 ADVANCE 867	EHF L1 ADVANCE 626ET
BJ MS ADVANCE 0104	EHF 4055 L1 MS ADVANCE 274
BLACKJACK MS 471 L1 7113	BLACKJACK 109 L1 471
	BLACKJACK MS 2181 L1 5104 ET



131

TH 0104 619K DEMAND 5081N ET
{DLFHYEIEFMSUDEMDDBF}

REG: 44654967 DOB: 1/2/25 Eye Pigment (LE/RE): 90/100



CED	BW	WW	YW	MM	ACT BW
14.8	0.0	61	92	27	80
M&G	SC	FAT	REA	MARB	ADJ WW
57	1.7	0.114	0.32	0.36	709

Recommended for use on heifers or cows.



130

TH 0104 619K DEMAND 5048N ET
{DLFHYEIEFMSUDEMDDBF}

REG: 44654964 DOB: 12/29/24 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
11.1	0.9	71	100	29	80
M&G	SC	FAT	REA	MARB	ADJ WW
64	1.0	0.024	0.75	0.12	740

Recommended for use on heifers or cows.



132

TH 0104 619K DEMAND 5115N ET
{DLFHYEIEFMSUDEMDDBF}

REG: 44654969 DOB: 1/7/25 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
8.7	2.7	70	104	30	90
M&G	SC	FAT	REA	MARB	ADJ WW
65	0.6	0.004	0.64	0.22	736



TH 0104 619K DEMAND 5048N ET
—Lot 130—





TH 195B NET PROFIT 9K

—Sire of Lots 133-136—



REG: 44334203 DOB: 12/13/21 {DLF,HYF,IEF,MSUDF}

NJW 73S W18 HOMETOWN 10Y ET SHF WONDER M326 W18 ET
HARVIE SMOKE STACK ET 195B NJW P606 72N DAYDREAM 73S
 HARVIE OVHF MS UNIQUE 80W HARVIE RAFTSMAN 16R
 BBSF 100L UNIQUE ET 131R
 H SOLUTION 657 ET NJW 73S W18 HOMETOWN 10Y ET
TH 233E 657 LORETTA 4H CSF 435 LADY 9200
 TH 434Y 86A LORETTA 233E TH 411X 17Y LAMBEAU 86A
 TH 8J 719T LORETTA 434Y ET

Net Profit was leased back to be used in-herd to infuse undeniable low birth, udder quality and carcass merit. Net Profit sons have proven to be deep-bodied, big-footed and rugged made and will also improve maternal strength. 9K's dam, 4H, boasts impressive progeny ratios of 97 BW, 119 WW, 126 Fat Depth, 114 REA and 148 IMF!

CED	BW	WW	YW	MM
5.4	0.7	47	83	18
M&G	SC	FAT	REA	MARB
42	1.2	0.054	0.44	0.21

PROFIT - Progeny



TH 84L 9K NET PROFIT 152N

—Lot 133—



133

TH 84L 9K NET PROFIT 152N

{DLFHYFIEFMSUDEMDFDBC}

REG: 44643081		DOB: 1/1/25		Eye Pigment (LE/RE): 10/20	
HARVIE SMOKE STACK ET 195B				NJW 735 W18 HOMETOWN 10Y ET	
TH 195B NET PROFIT 9K				HARVIE OVHF MS UNIQUE 80W	
TH 233E 657 LORETTA 4H				H SOLUTION 657 ET	
				TH 434Y 86A LORETTA 233E	
ECR VENTURE 0225				NJW 84B 10W JOURNEY 53D	
TH 68F 0225 DYNA 84L				ECR Z311 MISS THOR 6082	
TH 175Z 57D DYNA 68F				TH A208 49B EL DORADO 57D	
				TH 53T 126X DYNA 175Z	
CED		BW		WW	
0.6		3.3		61	
M&G		SC		FAT	
52		1.1		0.014	
				YW	
				105	
				REA	
				0.47	
				MM	
				21	
				MARB	
				0.28	
				ACT BW	
				88	
				ADJ WW	
				875	

Despite being out of a first-calf heifer, Lot 133 still weaned off 14% higher than the average of the 2025 calf crop with a 117 WW ratio.



TH 175Z 57D DYNA 68F

—2nd Generation Dam of Lot 133—

PROFIT - Progeny



134

TH 195L 9K NET PROFIT 163N

{DLFHYEIEFMSUDEMDFDBF}

REG: 44643146		DOB: 1/2/25		Eye Pigment (LE/RE): 0/100	
HARVIE SMOKE STACK ET 195B		NJW 73S W18 HOMETOWN 10Y ET		ALIA GE-EPD	
TH 195B NET PROFIT 9K		HARVIE OVHF MS UNIQUE 80W			
TH 233E 657 LORETTA 4H		H SOLUTION 657 ET			
ECR VENTURE 0225		TH 434Y 86A LORETTA 233E			
TH 522E 0225 DOMINETTE 195L		NJW 84B 10W JOURNEY 53D			
TH 506B 358C DOMINETTE 522E ET		ECR Z311 MISS THOR 6082			
		TH 403A 475Z PIONEER 358C ET			
		TH 512X 145Y DOMINETTE 506B ET			
CED	BW	WW	YW	MM	ACT BW
-0.1	4.0	60	97	27	88
M&G	SC	FAT	REA	MARB	ADJ WW
57	1.2	0.044	0.34	0.03	798



TH 195L 9K NET PROFIT 163N

—Lot 134—



135

TH 194L 9K NET PROFIT 140N

REG: 44643145		DOB: 12/29/24		Eye Pigment (LE/RE): 100/100	
HARVIE SMOKE STACK ET 195B		NJW 73S W18 HOMETOWN 10Y ET		ALLIED GENETIC RESOURCES	
TH 195B NET PROFIT 9K		HARVIE OVHF MS UNIQUE 80W			
TH 233E 657 LORETTA 4H		H SOLUTION 657 ET			
TH 183F JOINT VENTURE 121J		TH 434Y 86A LORETTA 233E			
TH 323E 121J LAUREN 194L		TH MASTERPLAN 183F			
TH 180A 704X LAUREN 323E		TH 477Y 358C CASSANDRA 116F			
		AXA GOLDEN-OAK XCEED ET 704X			
		TH 325 457Y LOUREN 180A			
CED	BW	WW	YW	MM	ACT BW
4.8	1.7	55	89	23	74
M&G	SC	FAT	REA	MARB	ADJ WW
50	1.2	0.054	0.48	0.11	766

Recommended for use on heifers.



136

TH 229L 9K NET PROFIT 181N

REG: 44648617		DOB: 1/4/25		Eye Pigment (LE/RE): 5/70	
HARVIE SMOKE STACK ET 195B		NJW 73S W18 HOMETOWN 10Y ET		ALLIED GENETIC RESOURCES	
TH 195B NET PROFIT 9K		HARVIE OVHF MS UNIQUE 80W			
TH 233E 657 LORETTA 4H		H SOLUTION 657 ET			
TH INNOVATION 105H		TH 434Y 86A LORETTA 233E			
TH 236H 105H DANI 229L		PCR X51 BENTLEY 454B			
TH 27C 454B DANI 236H		TH 342 310 EDEN 321E			
		PCR X51 BENTLEY 454B			
		TH 73A 3X DANI 27C			
CED	BW	WW	YW	MM	ACT BW
6.2	1.2	58	95	23	74
M&G	SC	FAT	REA	MARB	ADJ WW
52	1.1	0.064	0.57	0.22	699

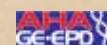
Recommended for use on heifers.





TH 100G 105H INNOVATION 217L

—Sire of Lots 137-143—



REG: 44437580 DOB: 1/11/23 {DLF,HYF,IEF,MSUDF,MDF,DBF}

PCR X51 BENTLEY 454B
TH INNOVATION 105H
TH 342 310 EDEN 321E

BAR JZ SLEEP ON 738C
TH 522E 738C DOMINETTE 100G
TH 506B 358C DOMINETTE 522E ET

KCF BENNETT REVOLUTION X51
PCR IDA GOLDIE 40X
CRR 109 AMERICAN MADE 310
VIN-MAR EDELLA 342
HYALITE ON TARGET 936
BAR JZ VIRGINIA 500Y
TH 403A 475Z PIONEER 358C ET
TH 512X 145Y DOMINETE 506B ET

Innovation 217L was a 2024 standout, selling to Scott McDonald of Grand Rapids, MI. Ranking in the top 4% of the breed for weaning and scrotal, and top 10% for yearling and milk, 217L has produced heavy weaning, highly efficient offspring. His dam, 100G, has produced ratios of 107.0 WW, 109.0 YW, 120.3 FAT, 109.7 REA and 114.3 IMF.

CED	BW	WW	YW	MM
-1.5	3.9	72	109	36
M&G	SC	FAT	REA	MARB
72	1.7	0.024	0.41	0.14



TH 522E 738C DOMINETTE 100G
—Dam of TH 100G 105H Innovation 217L—

INNOVATION - Progeny



TH 17J 217L INNOVATION 550N ET

—Lot 137—



137

TH 17J 217L INNOVATION 550N ET

{DLFHYEIEE MSUDEMDDBF}

REG: 44645963

DOB: 1/18/25

Eye Pigment (LE/RE): 90/100

CED	BW	WW	YW	MM	ACT BW
-1.9	4.3	67	102	30	90
M&G	SC	FAT	REA	MARB	ADJ WW
63	1.2	0.044	0.45	0.06	830



TH 432Y 0220 LORETTA 39B

—2nd Generation Dam to Lots 137-139—

Full Brothers

—Lots 137-139—

Three generations of elite donors back this set of flush mates. Their dam, 17J, has proven to be one of the most exciting young donors bred at TH, producing high-selling Lots 7-10 in the 2025 sale. Expect these 3 full brothers to make substantial advancements in udder type.

TH INNOVATION 105H
TH 100G 105H INNOVATION 217L
TH 522E 738C DOMINETTE 100G

TH BIG COUNTRY 537G ET
TH 39B 537G LORETTA 17J
TH 432Y 0220 LORETTA 39B

PCR X51 BENTLEY 454B
TH 342 310 EDEN 321E
BAR JZ SLEEP ON 738C
TH 506B 358C DOMINETTE 522E ET
TH FRONTIER 174E
TH 506X 145Y DOMINETTE 533B ET
BOYD MASTERPIECE 0220
TH 8J 719T LORETTA 432Y ET



138

TH 17J 217L INNOVATION 556N ET

{DLFHYEIEE MSUDEMDDBF}

REG: 44673962

DOB: 12/28/24

Eye Pigment (LE/RE): 100/90

CED	BW	WW	YW	MM	ACT BW
3.2	2.8	60	90	36	84
M&G	SC	FAT	REA	MARB	ADJ WW
66	1.5	0.064	0.39	0.24	734

Scurred



139

TH 17J 217L INNOVATION 558N ET

{DLFHYEIEE MSUDEMDDBF}

REG: 44673970

DOB: 1/3/25

Eye Pigment (LE/RE): 60/10

CED	BW	WW	YW	MM	ACT BW
5.9	1.6	54	83	39	84
M&G	SC	FAT	REA	MARB	ADJ WW
66	1.5	0.074	0.43	0.15	769





TH 507G GREAT PLAINS 313J

—Sire of Lots 144-149—



REG: 44226091 DOB: 2/17/21 {DLF,HYF,IEF,MSUDF,MDF,DBC}

TH 13Y 358C BOTTOM LINE 206E
TH 312A 206E PROFOUND 507G ET
 FTF TRUSTING LADY 312A

GV CMR STRONG 156T Y449 ET
GV CMR X178 MS STRONG A208
 GRANDVIEW CMR MISS VIC X178

TH 403A 475Z PIONEER 358C ET
 TH 54W 719T BETH 13Y
 NJW 73S M326 TRUST 100W ET
 FTF BOOM AND BLOOM 8211U
 CMR GVP MR MATERNAL 156T
 WSF ONLINE VICTORIA 351 ET
 GRANDVIEW VIC H132 23G 4003 ET
 RYR CMR BANDITA P606 S3

CED	BW	WW	YW	MM
5.6	2.0	75	122	26
M&G	SC	FAT	REA	MARB
63	1.0	0.084	0.55	-0.06

Look for moderate birth and explosive growth in Great Plains 313J. After becoming a staple in our breeding program, we have experienced the benefits of using a bull who goes back to so many maternal powerhouses. Great Plain's paternal dam, 312A, produced renowned TH Frontier 174E while his dam, A208, is the mother of Select Sires / Monahan's TH El Dorado 57D. A208's production record includes lifetime ratios of 96.5 BW, 101.5 WW and 108 YW. Count on consistency out of Great Plains progeny.



GV CMR X178 MS STRONG A208
 —Dam of TH 507G Great Plains 313J—

GREAT PLAINS - Progeny



TH 5227C GREAT PLAINS 553N ET
—Lot 144—



CHURCHILL LADY 5227C ET
—Dam of Lots 144-146—

Full Brothers

—Lots 144-146—

Multiple generations of proven, high-impact cow families anchor the pedigree of these full brothers. Their dam, the powerful 5227C cow, ratios 106.6 WW, 105.3 YW, 102 REA and 102 IMF.

TH 312A 206E PROFOUND 507G ET TH 13Y 358C BOTTOM LINE 206E
TH 507G GREAT PLAINS 313J FTF TRUSTING LADY 312A
GV CMR X178 MS STRONG A208 GV CMR STRONG 156T Y449 ET
NJW 98S R117 RIBEYE 88X ET GRANDVIEW CMR MISS VIC X178
CHURCHILL LADY 5227C ET SHF RIB EYE M326 R117
CHURCHILL LADY 1162Y ET NJW 9126J DEW DOMINO 98S
GOLDEN OAK OUTCROSS 18U
DCC 8006 PATTI 4266 ET

TH 5227C GREAT PLAINS 545N ET
{DLFHYEIEFMSUDEMDDBF}

REG: 44643229 DOB: 1/15/25 Eye Pigment (LE/RE): 100/100

CED	BW	WW	YW	MM	ACT BW
5.2	2.2	61	103	30	85
M&G	SC	FAT	REA	MARB	ADJ WW
61	0.5	0.004	0.73	0.08	703

Scurred

TH 5227C GREAT PLAINS 541N ET
{DLFHYEIEFMSUDEMDDBF}

REG: 44643228 DOB: 1/14/25 Eye Pigment (LE/RE): 0/0

CED	BW	WW	YW	MM	ACT BW
8.7	0.8	54	88	27	80
M&G	SC	FAT	REA	MARB	ADJ WW
54	0.5	0.054	0.63	0.11	711

Scurred

Recommended for use on heifers.



TH 5227C GREAT PLAINS 545N ET
—Lot 145—



TH 5227C GREAT PLAINS 541N ET
—Lot 146—

GREAT PLAINS - Progeny



147

TH 533B GREAT PLAINS 539N ET

{DBP}

REG: 44643161 DOB: 1/13/25 Eye Pigment (LE/RE): 70/0

TH 312A 206E PROFOUND 507G ET TH 13Y 358C BOTTOM LINE 206E
TH 507G GREAT PLAINS 313J FTF TRUSTING LADY 312A
 GV CMR X178 MS STRONG A208 GV CMR STRONG 156T Y449 ET
 FTF PROSPECTOR 145Y GRANDVIEW CMR MISS VIC X178
TH 506X 145Y DOMINETTE 533B ET HUTH PROSPECTOR K085
 TH 122 71I DOMINETTE 506X ET FTF CHICK A BOOM 7227T
 KBCR 19D DOMINETTE 122 DRF JWR PRINCE VICTOR 71I



TH 506X 145Y DOMINETTE 533B ET

—Dam of Lot 147—

CED	BW	WW	YW	MM	ACT BW
6.1	0.5	62	100	27	85
M&G	SC	FAT	REA	MARB	ADJ WW
59	1.0	0.084	0.36	0.04	709

Recommended for use on heifers or cows.



TH 6169 183F MISS ADVANCE 557K ET

—Maternal Sister to Lots 148 & 149—



TH 6169D GREAT PLAINS 548N ET

—Lot 148—

Full Brothers

—Lots 148-149—

TH 312A 206E PROFOUND 507G ET TH 13Y 358C BOTTOM LINE 206E
TH 507G GREAT PLAINS 313J FTF TRUSTING LADY 312A
 GV CMR X178 MS STRONG A208 GV CMR STRONG 156T Y449 ET
 HH ADVANCE 221 ET GRANDVIEW CMR MISS VIC X178
HH MISS ADVANCE 6169D CL 1 DOMINO 955W
 HH MISS ADVANCE 2077Z HH MISS ADVANCE 5152R
 HH ADVANCE 8203U ET
 HH MISS ADVANCE 9065W ET



148

TH 6169D GREAT PLAINS 548N ET

{DLFHYEIEE MSUDEMDDBF}

REG: 44653506 DOB:1/17/25 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
4.4	3.0	61	95	36	84
M&G	SC	FAT	REA	MARB	ADJ WW
66	0.7	0.084	0.50	-0.03	729



149

TH 6169D GREAT PLAINS 531N ET

{DBP}

REG: 44643231 DOB:1/9/25 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
2.8	3.9	68	110	31	96
M&G	SC	FAT	REA	MARB	ADJ WW
64	0.8	0.054	0.59	-0.04	795



TH 213H 195B SMOKEHOUSE 655K

—Sire of Lots 150-158—



REG: 44375462

DOB: 5/2/22

{DLF,IEF,HYF}

NJW 73S W18 HOMETOWN 10Y ET

HARVIE SMOKE STACK ET 195B

HARVIE OVHF MS UNIQUE 80W

UPS ENDURE 8010 ET

TH 86B 8010 WILDROSE 213H

TH 76S 145Y WILDROSE 86B

SHF WONDER M326 W18 ET

NJW P606 72N DAYDREAM 73S

HARVIE RAFTSMAN 16R

BBSF 100L UNIQUE ET 131R

NJW 79Z Z311 ENDURE 173D ET

SHF MISS M33 U38 Z29

FTF PROSPECTOR 145Y

TH 505E 63N WILDROSE 76S

A Smokestack highlight of the 2023 production sale to Rangeline Cattle Co and Dakitch Hereford Farms. Smokehouse has a moderate birth weight, while increasing efficiency without sacrificing growth and performance.

CED	BW	WW	YW	MM
2.5	2.5	54	83	28
M&G	SC	FAT	REA	MARB
55	1.6	0.064	0.14	0.35

SMOKEHOUSE - Progeny



TH DR 655K SMOKEHOUSE 5N

{DBP}

REG: 44692657		DOB: 1/30/25		Eye Pigment (LE/RE): 90/100	
HARVIE SMOKE STACK ET 195B				NJW 73S W18 HOMETOWN 10Y ET	
TH 213H 195B SMOKEHOUSE 655K				HARVIE OVHF MS UNIQUE 80W	
TH 86B 8010 WILDROSE 213H				UPS ENDURE 8010 ET	
				TH 76S 145Y WILDROSE 86B	
TH MASTERPLAN 183F				KCF BENNETT STRATEGY Z303 ET	
RANGELINE 14G VICTORIA 39K				TH 512X 145Y DOMINETTE 57B	
RANGELINE 65Z VICTORIA 14G				TH FRONTIER 174E	
				RANGELINE 21L VICTORIA 65Z	
CED	BW	WW	YW	MM	ACT BW
3.1	2.3	61	99	29	82
M&G	SC	FAT	REA	MARB	ADJ WW
59	1.5	0.054	0.35	0.27	769



TH DR 655K SMOKEHOUSE 48N

REG: 44692660		DOB: 2/8/25		Eye Pigment (LE/RE): 100/100	
HARVIE SMOKE STACK ET 195B				NJW 73S W18 HOMETOWN 10Y ET	
TH 213H 195B SMOKEHOUSE 655K				HARVIE OVHF MS UNIQUE 80W	
TH 86B 8010 WILDROSE 213H				UPS ENDURE 8010 ET	
				TH 76S 145Y WILDROSE 86B	
BOYD 31Z BLUEPRINT 6153				R LEADER 6964	
RANGELINE 10G BETSY 6J				NJW 91H 100W RITA 31Z ET	
RANGELINE 35E BETSY 10G				EFBEEF X651 TESTED A250	
				RANGELINE 15Y BETSY 35E	
CED	BW	WW	YW	MM	ACT BW
6.8	1.5	58	86	29	82
M&G	SC	FAT	REA	MARB	ADJ WW
58	1.6	0.064	0.30	0.26	678

Recommended for use on heifers.



TH DR 655K SMOKEHOUSE 19N

REG: 44692658		DOB: 2/5/25		Eye Pigment (LE/RE): 100/100	
HARVIE SMOKE STACK ET 195B				NJW 73S W18 HOMETOWN 10Y ET	
TH 213H 195B SMOKEHOUSE 655K				HARVIE OVHF MS UNIQUE 80W	
TH 86B 8010 WILDROSE 213H				UPS ENDURE 8010 ET	
				TH 76S 145Y WILDROSE 86B	
HAROLDSON'S UPGRADE T100 33D				SHF TAHOE R117 T100	
RANGELINE 24B JOY 38J				MOHICAN MISSEY 93W	
RANGELINE 23R JOY 724B				TH 22R 16S LAMBEAU 17Y	
				RANGELINE 36M JOY 23R	
CED	BW	WW	YW	MM	ACT BW
-2.5	4.2	56	89	23	88
M&G	SC	FAT	REA	MARB	ADJ WW
51	1.2	0.044	0.33	0.21	753



TH DR 655K SMOKEHOUSE 50N

{DBP}

REG: 44692662		DOB: 2/8/25		Eye Pigment (LE/RE): 90/90	
HARVIE SMOKE STACK ET 195B				NJW 73S W18 HOMETOWN 10Y ET	
TH 213H 195B SMOKEHOUSE 655K				HARVIE OVHF MS UNIQUE 80W	
TH 86B 8010 WILDROSE 213H				UPS ENDURE 8010 ET	
TH 167A 475Z STOCKMAN 508C ET				TH 76S 145Y WILDROSE 86B	
RANGELINE 402 BEYONCE 117F				TH 89T 755T STOCKMAN 475Z	
DVOR 468Z 2631 BEYONCE 402				TH 702T 17Y VERONICA 167A	
				TH 89T 755T VICTOR 468Z	
				RV MS EXCELLENT 2631	
CED	BW	WW	YW	MM	ACT BW
-0.2	3.4	54	89	26	86
M&G	SC	FAT	REA	MARB	ADJ WW
53	1.3	0.044	0.27	0.21	684

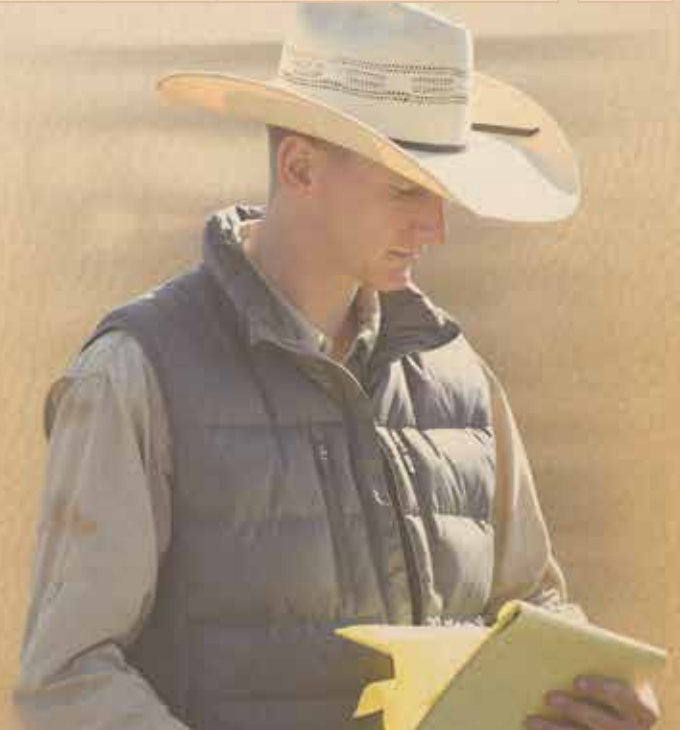


TH DR 655K SMOKEHOUSE 45N

{DBP}

REG: 44692659		DOB: 2/8/25		Eye Pigment (LE/RE): 100/100	
HARVIE SMOKE STACK ET 195B TH 213H 195B SMOKEHOUSE 655K TH 86B 8010 WILDROSE 213H UPS ENDURE 8010 ET RANGELINE 41E MS ENDURE 39J RANGELINE 106A MS WORLD 41E				NJW 73S W18 HOMETOWN 10Y ET HARVIE OVHF MS UNIQUE 80W UPS ENDURE 8010 ET TH 76S 145Y WILDROSE 86B NJW 79Z Z311 ENDURE 173D ET SHF MISS M33 U38 Z29 RANGELINE 17Y PENDLETON 704C RANGELINE 46X MISS WORLD 806A	
CED	BW	WW	YW	MM	ACT BW
4.5	1.7	54	84	28	76
M&G	SC	FAT	REA	MARB	ADJ WW
56	1.4	0.044	0.29	0.29	630

Recommended for use on heifers or cows.



SMOKEHOUSE - Progeny

		TH DR 655K SMOKEHOUSE 52N			
155		{HYP}			
REG: 44692664	DOB: 2/9/25	Eye Pigment (LE/RE): 90/90			
HARVIE SMOKE STACK ET 195B		NJW 73S W18 HOMETOWN 10Y ET			
TH 213H 195B SMOKEHOUSE 655K		HARVIE OVHF MS UNIQUE 80W			
TH 86B 8010 WILDROSE 213H		UPS ENDURE 8010 ET			
CHURCHILL PILGRIM 632D ET		TH 76S 145Y WILDROSE 86B			
RANGELINE 44Z AUTUMN 13G		NJW 73S W18 HOMETOWN 10Y ET			
RANGELINE 36W MISS AUTUMN 44Z		CHURCHILL LADY 002X ET			
		TH 71U 719T MR HEREFORD 11X			
		RANGELINE 12N ZENA 36W			
CED	BW	WW	YW	MM	ACT BW
3.1	2.5	55	85	30	86
M&G	SC	FAT	REA	MARB	ADJ WW
57	1.3	0.044	0.36	0.16	690

		TH DR 655K SMOKEHOUSE 107N			
157		{DBP}			
REG: 44692670	DOB: 2/18/25	Eye Pigment (LE/RE): 100/90			
HARVIE SMOKE STACK ET 195B		NJW 73S W18 HOMETOWN 10Y ET			
TH 213H 195B SMOKEHOUSE 655K		HARVIE OVHF MS UNIQUE 80W			
TH 86B 8010 WILDROSE 213H		UPS ENDURE 8010 ET			
TH MASTERPLAN 183F		TH 76S 145Y WILDROSE 86B			
RANGELINE 56E ZENA 113K		KCF BENNETT STRATEGY Z303 ET			
RANGELINE 31U ZENA 56E		TH 512X 145Y DOMINETTE 57B			
		TH 403A 475Z PIONEER 358C ET			
		RANGELINE 21L INTRSTATE 31U			
CED	BW	WW	YW	MM	ACT BW
0.8	3.1	62	102	25	82
M&G	SC	FAT	REA	MARB	ADJ WW
56	1.4	0.064	0.33	0.30	719

Scurred

		TH DR 655K SMOKEHOUSE 84N			
156		{HYP, DBP}			
REG: 44692667	DOB: 2/13/25	Eye Pigment (LE/RE): 100/100			
HARVIE SMOKE STACK ET 195B		NJW 73S W18 HOMETOWN 10Y ET			
TH 213H 195B SMOKEHOUSE 655K		HARVIE OVHF MS UNIQUE 80W			
TH 86B 8010 WILDROSE 213H		UPS ENDURE 8010 ET			
TH 13Y 358C BOTTOM LINE 206E		TH 76S 145Y WILDROSE 86B			
RANGELINE 95B ZENA 89H		TH 403A 475Z PIONEER 358C ET			
RANGELINE 17W ZENA 795B		TH 54W 719T BETH 13Y			
		TH 22R 16S LAMBEAU 17Y			
		RANGELINE 69T ZENA 17W			
CED	BW	WW	YW	MM	ACT BW
0.8	3.4	60	96	25	86
M&G	SC	FAT	REA	MARB	ADJ WW
56	1.3	0.054	0.23	0.21	692

		TH DR 655K SMOKEHOUSE 91N			
158		{HYP, DBP}			
REG: 44692669	DOB: 2/15/25	Eye Pigment (LE/RE): 100/100			
HARVIE SMOKE STACK ET 195B		NJW 73S W18 HOMETOWN 10Y ET			
TH 213H 195B SMOKEHOUSE 655K		HARVIE OVHF MS UNIQUE 80W			
TH 86B 8010 WILDROSE 213H		UPS ENDURE 8010 ET			
HAROLDSON'S UPGRADE T100 33D		TH 76S 145Y WILDROSE 86B			
RANGELINE 45B DIAMOND 16J		SHF TAHOE R117 T100			
RANGELINE 37P DIAMOND 745B		MOHICAN MISSEY 93W			
		TH 512X 719T PLAYMAKER 14Z			
		RANGELINE 14B DIAMOND 37P			
CED	BW	WW	YW	MM	ACT BW
0.4	2.9	55	85	25	82
M&G	SC	FAT	REA	MARB	ADJ WW
53	1.3	0.014	0.41	0.19	766

Megan joined Topp Herefords two years ago and has steadily grown to become one of the key players on our team.

As the office administrator, Megan's largest roles are handling cattle records, genetic testing, preparing contracts for the TH feeder calf and replacement heifer buy back programs, and managing the embryo/semen inventory and invoicing.

As we start preparing for the sale, Megan preps data for advertising and the catalog but, more importantly, oversees all the key customer service components including hotel reservations, coordinating details for the Cattlemen's Banquet and preparation of the sale facility.

Megan has evolved dramatically since starting and we are so proud to have her on our TH team.



Megan and her family
pictured left to right
Addilyn, Ross, Megan and Wren

Additional Sire Groups

TH 533B INNOVATION 2571 ET

REG: 44401493

DOB: 9/27/22

{DLF,HYF,IEF,MSUDF}

PCR X51 BENTLEY 454B

TH INNOVATION 105H

TH 342 310 EDEN 321E

FTF PROSPECTOR 145Y

TH 506X 145Y DOMINETTE 533B ET

TH 122 71I DOMINETTE 506X ET

KCF BENNETT REVOLUTION X51

PCR IDA GOLDIE 40X

CRR 109 AMERICAN MADE 310

VIN-MAR EDELLA 342

HUTH PROSPECTOR K085

FTF CHICK A BOOM 7227T

DRF JWR PRINCE VICTOR 71I

KBCR 19D DOMINETTE 122



CED	BW	WW	YW	MM
7.3	1.3	54	86	32
M&G	SC	FAT	REA	MARB
59	1.4	0.044	0.52	0.14



TH 533B INNOVATION 2571 ET

—Reference Sire

TH 533B Innovation 2571 ET—

TH INNOVATION 105H

REG: 44138715

DOB: 1/12/20

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

KCF BENNETT REVOLUTION X51

MSU TCF REVOLUTION 4R

PCR X51 BENTLEY 454B

KCF MISS PROFICIENT U201

PCR IDA GOLDIE 40X

RPH PCR IDAHO 80U

PCR ABIGAIL GOLDIE 854U

CRR 109 AMERICAN MADE 310

CRR 719 CATAPULT 109

TH 342 310 EDEN 321E

CRR 433 NADEAN 758

VIN-MAR EDELLA 342

K&B BARON 0183X

GBF MISS ONSTAR 66S



CED	BW	WW	YW	MM
-1.7	5.9	88	135	28
M&G	SC	FAT	REA	MARB
72	1.5	0.004	1.05	0.14



TH 533B 105H DOMINETTE 2566 ET

—Full sister to Sire

TH 533B Innovation 2571 ET—

NJW 119E 87G ENDORSEMENT 216J

REG: 44272851		DOB: 3/7/21		{DLF,HYF,IEF,MSUDF,MDF,DBF}	
/S MANDATE 66589 ET			R LEADER 6964		
NJW 133A 6589 MANIFEST 87G ET			/S LADY DOMINO 0158X		
BW NJW 76S 8Y HOMESPUN 133A			NJW 73S W18 HOMETOWN 10Y ET		
			NJW 55N STARDUST 76S		
NJW 76S 88X CIRCLEBOSS 164C ET			NJW 98S R117 RIBEYE 88X ET		
NJW 8B 164C LEXY 119E			NJW 55N STARDUST 76S		
NJW 149Z 10W LEXY 8B			LJR 023R WHITMORE 10W		
			NJW 27R 100W LEXY 149Z		
CED	BW	WW	YW	MM	
15.5	-1.7	64	96	31	
M&G	SC	FAT	REA	MARB	
64	1.2	0.054	0.66	0.35	



TH INNOVATION 105H

—Sire of TH 533B Innovation 2571 ET—

TH 6153 IMPRINT 956J ET

REG: 44287986

DOB: 5/14/21

{DLF,HYF,IEF,MSUDF,MDF}

R LEADER 6964

BOYD 31Z BLUEPRINT 6153

NJW 91H 100W RITA 31Z ET

TH 71U 719T MR HEREFORD 11X

KCL 11X ROSIE 92X 56A ET

STAR SJS LADY WIZARD 92X

HYALITE ON TARGET 936

R MISS REVOLUTION 1009

NJW 73S M326 TRUST 100W ET

REMITALL RITA 91H

TH 122 71I VICTOR 719T

TH 7N 45P RITA 71U

CS BOOMER 29F

GERBER 8020 ROSY LANE 308N



CED	BW	WW	YW	MM
7.4	3.0	66	89	29
M&G	SC	FAT	REA	MARB
62	1.3	0.024	0.85	0.18



TH 342 310 EDEN 321E

—Dam of Sire TH Innovation 105H—

Additional Sire Groups



TH 45H 2571 INNOVATION 257N

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

REG: 44643041 DOB: 1/12/25 Eye Pigment (LE/RE): 10/100

TH INNOVATION 105H PCR X51 BENTLEY 454B
TH 533B INNOVATION 2571 ET TH 342 310 EDEN 321E
 TH 506X 145Y DOMINETTE 533B ET FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 506X ET
 TH FRONTIER 174E TH 403A 475Z PIONEER 358C ET
TH 18F 174E PARIS 45H FTF TRUSTING LADY 312A
 TH 788A 48D PARIS 18F TH 505U 14Z PLAYBOOK 48D
 RANGELINE 36U MISS 409X 788A



CED	BW	WW	YW	MM	ACT BW
2.7	1.2	52	80	31	84
M&G	SC	FAT	REA	MARB	ADJ WW
57	1.2	0.064	0.39	0.26	738



TH 45H 2571 INNOVATION 257N

—Lot 159—



TH 18F 174E PARIS 45H

—Dam of Lot 159—



TH 45H 195B PARIS 33K

—Maternal Sister to Lot 159—



Lexi started with us part time last fall with various tasks ranging from working cattle and ranch maintenance to entering cattle data and taking customer calls in the office. Lexi was hired full time in December 2025. We are grateful to have her on the team!



Additional Sire Groups



TH 2G 2571 INNOVATION 248N {MDP}

REG: 44643047

DOB: 1/10/25

Eye Pigment (LE/RE): 40/60

TH INNOVATION 105H

PCR X51 BENTLEY 454B

TH 533B INNOVATION 2571 ET

TH 342 310 EDEN 321E

TH 506X 145Y DOMINETTE 533B ET

FTF PROSPECTOR 145Y

TH 122 71I DOMINETTE 506X ET

BAR JZ SLEEP ON 738C

HYALITE ON TARGET 936

TH 52E 738C DOMINETTE 2G

BAR JZ VIRGINIA 500Y

TH 411W 456B DOMINETTE 52E

ILR RED POWER 456B

TH 223 63N DOMINETTE 411W ET

CED

4.1

M&G

57

BW

1.2

SC

1.2

WW

51

FAT

0.024

YW

83

REA

0.29

MM

32

MARB

0.15

ACT BW

90

ADJ WW

695

ALLIED

GENETIC RESOURCES



TH 52E 738C DOMINETTE 2G
—Dam of Lot 160—



TH 533B INNOVATION 549N ET

REG: 44643166

DOB: 1/17/25

Eye Pigment (LE/RE): 90/100

PCR X51 BENTLEY 454B

TH INNOVATION 105H

TH 342 310 EDEN 321E

FTF PROSPECTOR 145Y

TH 506X 145Y DOMINETTE 533B ET

TH 122 71I DOMINETTE 506X ET

KCF BENNETT REVOLUTION X51

PCR IDA GOLDIE 40X

CRR 109 AMERICAN MADE 310

VIN-MAR EDELLA 342

HUTH PROSPECTOR K085

FTF CHICK A BOOM 7227T

DRF JWR PRINCE VICTOR 71I

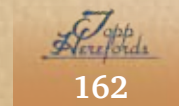
KBCR 19D DOMINETTE 122



CED	BW	WW	YW	MM	ACT BW
2.5	2.5	69	106	29	87
M&G	SC	FAT	REA	MARB	ADJ WW
63	1.2	0.044	0.61	0.14	805



TH 506X 145Y DOMINETTE 533B ET
—Dam of Lot 161—



TH 2105 216J ENDORSEMENT 262N {DLH,HYF,IEF,MSUDF}

REG: 44659626		DOB: 1/13/25		Eye Pigment (LE/RE): 100/0	
NJW 133A 6589 MANIFEST 87G ET		/S MANDATE 66589 ET			
NJW 119E 87G ENDORSEMENT 216J		BW NJW 765 8Y HOMESPUN 133A			
NJW 8B 164C LEXY 119E		NJW 765 88X CIRCLEBOSS 164C ET			
TH FRONTIER 174E		NJW 149Z 10W LEXY 8B			
DKM 904 FRANCIS 174E 2105		TH 403A 475Z PIONEER 358C ET			
DKM 6105D LASSIE KNOX 4040 904		FTF TRUSTING LADY 312A			
		BOYD FT KNOX 17Y XZ5 4040			
		WALKER LASS 3018 409 6105D			
CED	BW	WW	YW	MM	ACT BW
10.9	0.4	67	101	34	82
M&G	SC	FAT	REA	MARB	ADJ WW
67	1.2	0.024	0.68	0.09	772

Recommended for use on heifers or cows.



TH 28L 956J IMPRINT 178N

REG: 44643074

DOB: 1/4/25

Eye Pigment (LE/RE): 0/30

BOYD 31Z BLUEPRINT 6153

R LEADER 6964

TH 6153 IMPRINT 956J ET

NJW 91H 100W RITA 31Z ET

KCL 11X ROSIE 92X 56A ET

TH 71U 719T MR HEREFORD 11X

STAR SJS LADY WIZARD 92X

HARVIE SMOKE STACK ET 195B

NJW 73S W18 HOMETOWN 10Y ET

TH 77J 195B JANET 28L

HARVIE OVHF MS UNIQUE 80W

TH 199Y 537G JANET 77J

TH BIG COUNTRY 537G ET

TH 59N 115W JANET 199Y

CED

6.5

M&G

56

BW

2.2

SC

1.4

WW

62

FAT

0.034

YW

89

REA

0.71

MM

25

MARB

0.10

ACT BW

76

ADJ WW

682

ALLIED

GENETIC RESOURCES

Recommended for use on heifers or cows.

Topp Herefords Cattlemen's Banquet

Join us

**Chieftain Hotel &
Conference Center**
60 4th Avenue South
Carrington, ND 58421

Thursday, February 12, 2026

*Please join us for our pre-sale
Cattlemen's Banquet at the
Chieftain Hotel*

3:30 PM (CST) Small Group Meetings

5:00 PM Social

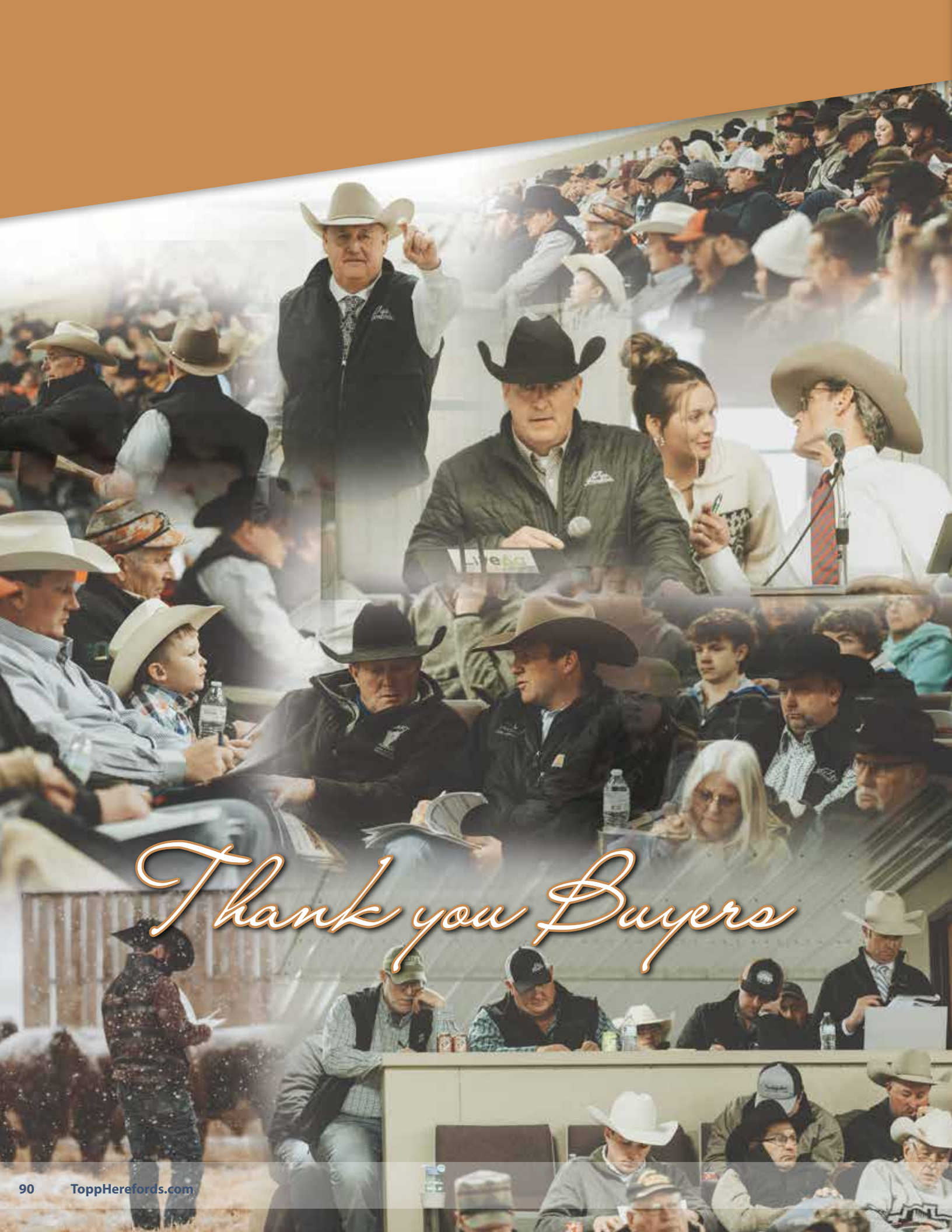
6:00 PM Complimentary Dinner

7:00 PM Marketing your Cattle
with Topp Herefords

Join us for a round-table discussion
and presentation on our value-added
programs that will benefit your
bottom line and aid you in marketing
your TH-sired calves.

As each year passes the banquet is
always top on our list of sale
highlights as we get to connect with
each of you. We hope you will join us.

Topp Herefords



Thank you Buyers

The Topp Herefords *Crew*

Thank you

*Excellence. Principles. Individual strengths.
Passion for the industry. Our team is growing. And
the quality and integrity of our team rivals the best
out there. We are truly fortunate.*

20-Month-Old *Bulls*





CHURCHILL W4 SHERMAN 2157K ET

—Sire of Lots 164-200—



REG: 44378036 DOB: 2/7/22 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF BENNETT TRUST B279 ET NJW 735 M326 TRUST 100W ET
KCF BENNETT RESOLVE G595 KCF MISS REVOLUTION X374
 KCF MISS TESTED C422 EFBEEF TFL U208 TESTED X651 ET
 KCF MISS X51 A407
 EXR BANKROLL 8130 ET BR BELLE AIR 6011
CHURCHILL LADY 079H ET EXR LEXUS 4208 ET
 CHURCHILL LADY 7189E ET R LEADER 6964
 CHURCHILL LADY 500C ET

CED	BW	WW	YW	MM
2.6	1.0	64	100	26
M&G	SC	FAT	REA	MARB
58	0.9	0.084	1.09	0.49



CHURCHILL LADY 079H ET

—Dam to Churchill W4 Sherman 2157K ET—

This is the largest offering of Sherman 2157K progeny sold nationwide to date. Selling 43 yearling bulls and 37 20-month-old bulls. To say this sire has proven himself would be an understatement. The consistency of Sherman progeny from birth to weaning is exceptional, with the added bonus of balance between outstanding carcass without losing sight of our non-negotiable phenotypic traits. Churchill Lady 079H ET, Sherman's dam and one of the high-selling females in the 2025 Churchill dispersal, has generated lifetime ratios of 104.0 WW, 102.3 YW, and 105.0 REA. Sherman himself boasts ratios of 103.2 REA and 106.9 IMF across 154 registered calves at TH, ranking in the top 2% of the Hereford breed for MARB and exceeding the top 1% for REA.

SHERMAN - Progeny



TH 51E 2157K SHERMAN M524 ET
—Lot 164—

Full Brothers —Lots 164-167—

The most successful flush mating at Topp Herefords to date. Sherman x 51E progeny offer the ideal combination of carcass and performance. 51E produced standout lots in the 2025 Bull Sale, selling to astute cattlemen including ANL Polled Herefords/Jeremy & Rachelle Brooks, Tom McNeeley-Golden Oak Livestock, Denny Topf and Rod Garmin-Ground Zero Farms. Undoubtedly, the most influential female produced at TH, with the progeny to back it up.

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

ILR RED POWER 456B
TH 372C 456B GEMINI 51E
TH 105S 475Z GEMINI 372C ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
CHURCHILL RED BULL 200Z
KCF MISS PROFICIENT U201
TH 89T 755T STOCKMAN 475Z
TH 24M 60N GEMINI 105S



164

TH 51E 2157K SHERMAN M524 ET
{DL,E,H,Y,E,I,E,E,MSUDE,MDE,DBF}

REG: 44582057

DOB: 5/1/24

Eye Pigment (LE/RE): 95/100

CED

2.8

M&G

56

BW

1.3

SC

1.0

WW

59

FAT

0.054

YW

94

REA

0.70

MM

27

MARB

0.20

ATA

GE-EPD

ACT BW

75

2 YR WT

2137

Recommended for Use on heifers or cows.

Recommended for Use on heifers or cows.



TH 372C 456B GEMINI 51E
—Dam of Lots 164 - 167—

SHERMAN - Progeny



TH 51E 2157K SHERMAN M517 ET
—Lot 165—



165

TH 51E 2157K SHERMAN M517 ET
{DLĖHYĖIEĖMSUDEMDĖDBF}

REG: 44581536 DOB: 4/30/24 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
2.8	1.3	59	94	27	83
M&G	SC	FAT	REA	MARB	2 YR WT
56	1.0	0.064	0.87	0.23	2203



167

TH 51E 2157K SHERMAN M530 ET

REG: 44581539 DOB: 5/3/24 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
2.8	1.3	59	94	27	86
M&G	SC	FAT	REA	MARB	2 YR WT
56	1.0	0.064	0.88	0.19	2024



166

TH 51E 2157K SHERMAN M529 ET

REG: 44581538 DOB: 5/2/24 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
2.8	1.3	59	94	27	91
M&G	SC	FAT	REA	MARB	2 YR WT
56	1.0	0.054	0.76	0.12	2060



TH 51E 105H GEMINI 929K ET
& TH 51E 183F GEMINI 930K ET
—Maternal Sisters to Lots 164-167—

SHERMAN - Progeny



TH 515H 2157K SHERMAN M500 ET

—Lot 168—

Full Brothers

—Lots 168-170—

A powerful set of top-tier flush brothers, each one a true highlight of the offering. Their standout donor dam, 515H, now serves as a key fixture in our embryo program. Deep-bodied, good-footed and perfect in her udder type – she has consistently produced progeny that push our program in the right direction. Lots 168-170 rank in the top 15% MARB and 20% REA.

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

TH FRONTIER 174E
TH 745A 174E MS WORLD 515H ET
RANGELINE 11Y MISS WORLD 745A

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
TH 403A 475Z PIONEER 358C ET
FTF TRUSTING LADY 312A
BOYD WORLDWIDE 9050 ET
RANGELINE 60S TEAR DROP 11Y



TH 515H 2157K SHERMAN M500 ET

{DLHYFIEEMSUDEMDDBF}

REG: 44581675

DOB: 4/22/24

Eye Pigment (LE/RE): 100/15



CED	BW	WW	YW	MM	ACT BW
2.9	1.5	68	107	32	90
M&G	SC	FAT	REA	MARB	2 YR WT
66	1.2	0.044	0.62	0.29	2185



TH 745A 174E MS WORLD 515H ET

—Dam of Lots 168-170—

SHERMAN - Progeny



TH 515H 2157K SHERMAN M540 ET
—Lot 169—



169

TH 515H 2157K SHERMAN M540 ET
{DLĖHYĖIEĖMSUDEMDĖDBF}

REG: 44581677 DOB: 5/5/24 Eye Pigment (LE/RE): 10/70



CED	BW	WW	YW	MM	ACT BW
2.9	1.5	68	107	32	86
M&G	SC	FAT	REA	MARB	2 YR WT
66	1.2	0.044	0.70	0.19	2201



170

TH 515H 2157K SHERMAN M536 ET

REG: 44581676 DOB: 5/4/24 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
2.9	1.5	68	107	32	98
M&G	SC	FAT	REA	MARB	2 YR WT
66	1.2	0.044	0.70	0.23	2127



RANGELINE 11Y MISS WORLD 745A
—2nd Generation Dam of Lots 168-170—

SHERMAN - Progeny



TH 260B 2157K SHERMAN M112

REG: 44581603

DOB: 5/2/24

Eye Pigment (LE/RE): 0/0

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

TH 223 711 VICTOR 755T

TH 8T 755T VICKI 260B

TH 120L W39 VICKI 8T

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

DRF JWR PRINCE VICTOR 711

KBCR 19D DOMINETTE 223

ALLENDALE ROBIN HOOD

KB 17F VICKI 120L



CED	BW	WW	YW	MM	ACT BW
-0.4	1.9	61	90	28	85
M&G	SC	FAT	REA	MARB	2 YR WT
58	0.9	0.084	0.73	0.25	2110



TH 8T 755T VICKI 260B
—Dam of Lot 174—



TH 9023 361C MISS DOMINO 253F
—Dam of Lot 176—



TH 264H 2157K SHERMAN M175

REG: 44581635

DOB: 5/8/24

Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

UPS 2504 SENSATION 7672

TH 8030 7672 DREAM 264H

HERITAGE 117R 47P DREAM 8030

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

UPS SENSATION 2504 ET

UPS MISS HOMETOWN 5897 ET

TAN CLASSIC 105P

HERITAGE ID PERFECT 117R



CED	BW	WW	YW	MM	ACT BW
0.3	2.9	61	93	26	89
M&G	SC	FAT	REA	MARB	2 YR WT
57	0.8	0.064	0.62	0.39	2101



177

TH 23G 2157K SHERMAN M37 {DL5HYEIEEMSUD5MD5DBF}

REG: 44581565		DOB: 5/10/24		Eye Pigment (LE/RE): 100/100	
KCF BENNETT RESOLVE G595		KCF BENNETT TRUST B279 ET			
CHURCHILL W4 SHERMAN 2157K ET		KCF MISS TESTED C422			
CHURCHILL LADY 079H ET		EXR BANKROLL 8130 ET			
AMC 0103 10Y TOWN HALL 1D		CHURCHILL LADY 7189E ET			
WMS 453Y 1D TOWN HALL 23G		NJW 73S W18 HOMETOWN 10Y ET			
WMS 270W 185U TUNDRA 453Y		H W4 MARIAH 0103 ET			
		WMS 88S 63N TUNDRA 185U			
		WMS 1096 16S MIS TUNDRA 270W			
CED	BW	WW	YW	MM	ACT BW
0.4	3.3	66	104	26	82
M&G	SC	FAT	REA	MARB	2 YR WT
59	0.9	0.004	0.90	0.20	2118



TH 23G 2157K SHERMAN M37
—Lot 177—



TH 253F 2157K SHERMAN M191

REG: 44581614

DOB: 5/11/24

Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

TH 409A 475Z DUE NORTH 361C ET

TH 9023 361C MISS DOMINO 253F

UPS MISS DOMINO 9023

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

TH 89T 755T STOCKMAN 475Z

TH 49U 11X DUCHESS 409A

CL 1 DOMINO 637S 1ET

UPS MISS KNIGHT 3888



CED	BW	WW	YW	MM	ACT BW
1.9	2.3	62	99	23	87
M&G	SC	FAT	REA	MARB	2 YR WT
54	0.9	0.044	1.00	0.14	2132

SHERMAN - Progeny



TH 190G 2157K SHERMAN M550 ET

—Lot 178—

Full Brothers

—Lots 178-180—

An exceptional trio of full brothers that combine moderate birth, explosive growth and maternal power. Their Dam, 190G, records ratios of 95 BW, 105 WW, 103.7 REA and 114.3 IMF.

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

MCM 6964 BOLT 652D
TH 135E 652D AURORA 190G
TH 279B 49B AURORA 135E

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
R LEADER 6964
MCM 028X MARLIE 413B
TH 512X 145Y EL DORADO 49B ET
TH 904W 755T TUNDRA 279B



178

TH 190G 2157K SHERMAN M550 ET

{DL, HY, IEF, MSUD, MDE, DBF}

REG: 44581624

DOB: 5/6/24

Eye Pigment (LE/RE): 50/20



CED	BW	WW	YW	MM	ACT BW
2.2	1.5	69	108	26	88
M&G	SC	FAT	REA	MARB	2 YR WT
61	1.0	0.054	0.76	0.35	2234

SHERMAN - Progeny



TH 190G 2157K SHERMAN M522 ET
—Lot 180—



179

TH 190G 2157K SHERMAN M539 ET
{DLĤHYĖIEĖMSUDEMDĖDBF}

REG: 44581622 DOB: 5/5/24 Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
2.2	1.5	69	108	26	92
M&G	SC	FAT	REA	MARB	2 YR WT
61	1.0	0.074	0.86	0.34	2381



180

TH 190G 2157K SHERMAN M522 ET
{DLĤHYĖIEĖMSUDEMDĖDBF}

REG: 44581537 DOB: 5/1/24 Eye Pigment (LE/RE): 0/100



CED	BW	WW	YW	MM	ACT BW
2.2	1.5	69	108	26	77
M&G	SC	FAT	REA	MARB	2 YR WT
61	1.0	0.054	0.81	0.31	2207



TH 190G 2157K SHERMAN M539 ET
—Lot 179—

SHERMAN - Progeny



TH 3242A 2157K SHERMAN M521 ET
—Lot 181—



HH MISS ADVANCE 3242A
—Dam of Lots 181-185—

Topp Herefords
181
REG: 44582058

TH 3242A 2157K SHERMAN M521 ET
{DLĖHYĖIEĖMSUDEMDĖDBF}

DOB: 5/1/24

Eye Pigment (LE/RE): 100/80



CED	BW	WW	YW	MM	ACT BW
2.0	1.0	53	82	29	87
M&G	SC	FAT	REA	MARB	2 YR WT
55	0.7	0.094	0.83	0.21	2267

Topp Herefords
182
REG: 44582061

TH 3242A 2157K SHERMAN M552 ET
{DLĖHYĖIEĖMSUDEMDĖDBF}

DOB: 5/6/24

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
2.0	1.0	53	82	29	84
M&G	SC	FAT	REA	MARB	2 YR WT
55	0.7	0.084	0.84	0.21	2254

Scurred



HH MISS ADVANCE 0108H ET
—Maternal Sister to Lots 181-185—



TH 3242A 2157K SHERMAN M552 ET
—Lot 182—

SHERMAN - Progeny

Full Brothers

—Lots 181-185—

One of the most proven Line One donors in the Hereford breed backs this lineup of full brothers. 3242A is perhaps one of the most influential females in the 2026 Sale. Not only will her progeny be sought after, but she is also responsible for producing 0108H, the dam of Lot 1. Expect these bulls' deep-ribbed, good-uddered daughters to be mainstays in about any replacement pen and their fed progeny to perform in the feedyard. Full brothers sell as Lots 11-14.

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

CL 1 DOMINO 105Y
HH MISS ADVANCE 3242A
HH MISS ADVANCE 1274Y ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
CL 1 DOMINO 929W
CL 1 DOMINETTE 9140W 1ET
HH ADVANCE 8050U ET
HH MISS ADVANCE 4021P ET

Topp Herefords
184

TH 3242A 2157K SHERMAN M562 ET
{DLFHYEIEFMSUDEMDDBF}

REG: 44582062

DOB: 5/12/24

Eye Pigment (LE/RE): 0/0



CED	BW	WW	YW	MM	ACT BW
2.0	1.0	53	82	29	82
M&G	SC	FAT	REA	MARB	2 YR WT
55	0.7	0.074	0.78	0.18	2105



TH 3242A 2157K SHERMAN M562 ET
—Lot 184—

Topp Herefords
185

TH 3242A 2157K SHERMAN M520 ET
{DLFHYEIEFMSUDEMDDBF}

REG: 44641576

DOB: 4/30/24

Eye Pigment (LE/RE): 5/20



CED	BW	WW	YW	MM	ACT BW
2.0	1.0	53	82	29	85
M&G	SC	FAT	REA	MARB	2 YR WT
55	0.7	0.114	0.77	0.32	2263



TH 3242A 2157K SHERMAN M520 ET
—Lot 185—

Topp Herefords
183

TH 3242A 2157K SHERMAN M547 ET
{DLFHYEIEFMSUDEMDDBF}

REG: 44582060

DOB: 5/6/24

Eye Pigment (LE/RE): 40/0



CED	BW	WW	YW	MM	ACT BW
2.0	1.0	53	82	29	85
M&G	SC	FAT	REA	MARB	2 YR WT
55	0.7	0.084	0.75	0.17	2044



TH 3242A 2157K SHERMAN M547 ET
—Lot 183—

SHERMAN - Progeny



TH 51A 121C CASSANDRA 272G

—Dam of Lot 186—



TH 272G 2157K SHERMAN M12

—Lot 186—



186

TH 272G 2157K SHERMAN M12

{DLH,HYE,IEE,MSUDE,MD,DBF}

REG: 44581628

DOB: 4/30/24

Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
TH 22R 16S LAMBEAU 17Y
GLENLEES 719T ART WORK ET 35A
BOYD WORLDWIDE 9050 ET
TH 43P 719T CASSANDRA 448Y ET



TH GL35A 17Y GENTRY 121C
TH 51A 121C CASSANDRA 272G
TH 448Y 9050 CASSANDRA 51A

CED	BW	WW	YW	MM	ACT BW
7.1	0.8	65	97	23	80
M&G	SC	FAT	REA	MARB	2 YR WT
56	1.0	0.044	0.77	0.32	2173

Recommended for use on heifers.



TH 448Y 9050 CASSANDRA 51A

—2nd Generation Dam of Lot 186—

Full Brothers

—Lots 187-189—

Lots 187-189 represent true performance. A powerhouse set of full brothers that are deep-made, big-boned and great-footed. Furthermore, their dam, 8123F, backs their performance with impressive carcass lifetime ratios of 103.3 IMF and 109.3 REA!

KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

HH ADVANCE 5148C ET
HH MISS ADVANCE 8123F
HH MISS ADVANCE 6043D

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
L1 DOMINO 01498
HH MISS ADVANCE 0232X
HH ADVANCE 3006A
HH MISS ADVANCE 4021B



HH MISS ADVANCE 8123F

—Dam of Lots 187-189—

SHERMAN - Progeny



TH 8123F 2157K SHERMAN M512 ET
—Lot 187—



187

TH 8123F 2157K SHERMAN M512 ET
{DLHHEIEEFSUDEMDRDBF}

REG: 44581773 DOB: 4/29/24 Eye Pigment (LE/RE): 5/5



CED	BW	WW	YW	MM	ACT BW
3.8	1.1	62	92	31	70
M&G	SC	FAT	REA	MARB	2 YR WT
62	1.4	0.094	0.86	0.37	2090

Scurred
Recommended for use on heifers or cows.



188

TH 8123F 2157K SHERMAN M515 ET
{DLHHEIEEFSUDEMDRDBF}

REG: 44581774 DOB: 4/29/24 Eye Pigment (LE/RE): 40/40



CED	BW	WW	YW	MM	ACT BW
3.8	1.1	62	92	31	78
M&G	SC	FAT	REA	MARB	2 YR WT
62	1.4	0.084	0.93	0.31	2110

Scurred
Recommended for use on heifers or cows.



189

TH 8123F 2157K SHERMAN M516 ET

REG: 44581775 DOB: 4/30/24 Eye Pigment (LE/RE): 100/0



CED	BW	WW	YW	MM	ACT BW
3.8	1.1	62	92	31	90
M&G	SC	FAT	REA	MARB	2 YR WT
62	1.4	0.094	0.86	0.38	2133

Scurred



TH 8123F 2157K SHERMAN M515 ET
—Lot 188—

SHERMAN - Progeny



TH 84J 2157K SHERMAN M101

190

REG: 44581582

DOB: 5/1/24

Eye Pigment (LE/RE): 100/100

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

H FHF PROPEL 6830 ET

TH 99G 6830 GEMINI 84J

TH 148E 44D GEMINI 99G

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

CRR 109 CATAPULT 322

FHF 408 RITA 21W

TH 529B 145Y EXPLORER 44D

TH 403X 121C GEMINI 148E

ALLIED

GENETIC RESOURCES

ACT BW

87

2 YR WT

2197



TH 608G 2157K SHERMAN M149

193

REG: 44581669

DOB: 5/5/24

Eye Pigment (LE/RE): 0/0

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

VIN-MAR WILDCAT 633

TH 68B 633 LEXY 608G

TH 22T 14Z LEXY 68B

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

C ETF WILDCAT 4248 ET

VIN-MAR MALLORY 026

TH 512X 719T PLAYMAKER 14Z

TH 8L 63N LEXY 22T

ALLIED

GENETIC RESOURCES

ACT BW

94

2 YR WT

2131



TH 902G 2157K SHERMAN M171

191

REG: 44581746

DOB: 5/8/24

Eye Pigment (LE/RE): 90/10

KCF BENNETT RESOLVE G595

CHURCHILL W4 SHERMAN 2157K ET

CHURCHILL LADY 079H ET

TH FRONTIER 174E

TH 13Y 174E BETH 902G ET

TH 54W 719T BETH 13Y

KCF BENNETT TRUST B279 ET

KCF MISS TESTED C422

EXR BANKROLL 8130 ET

CHURCHILL LADY 7189E ET

TH 403A 475Z PIONEER 358C ET

FTF TRUSTING LADY 312A

TH 122 71I VICTOR 719T

TH 6S 45P BETH 54W



CED	BW	WW	YW	MM	ACT BW
3.4	0.8	59	95	31	86
M&G	SC	FAT	REA	MARB	2 YR WT
61	0.9	0.044	0.77	0.22	2061



TH 902G 6830 BETH 696K

—Maternal Sister to Lot 191—



TH 581B 2157K SHERMAN M116

192

REG: 44581654		DOB: 5/2/24		Eye Pigment (LE/RE): 0/100	
KCF BENNETT RESOLVE G595		KCF BENNETT TRUST B279 ET			
CHURCHILL W4 SHERMAN 2157K ET		KCF MISS TESTED C422			
CHURCHILL LADY 079H ET		EXR BANKROLL 8130 ET			
		CHURCHILL LADY 7189E ET			
TH 512X 719T PLAYMAKER 14Z		TH 122 71I VICTOR 719T			
TH 308N 14Z ROSY LANE 581B ET		TH 122 71I DOMINETTE 512X ET			
GERBER 8020 ROSY LANE 308N		OXH MARK DOMINO 8020			
		GERBER 412T ROSY LANE 065K			
CED	BW	WW	YW	MM	ACT BW
-0.3	3.2	61	82	25	90
M&G	SC	FAT	REA	MARB	2 YR WT
55	1.1	0.004	0.62	0.17	1890



TH 308N 14Z ROSY LANE 581B ET

—Dam of Lot 192—

SHERMAN - Progeny



194

TH 19J 2157K SHERMAN M11

{DLF,HYE,IEE,MSUDE,MDE,DBF}

REG: 44581574

DOB: 4/29/24

Eye Pigment (LE/RE): 30/100



KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
TH FRONTIER 174E
TH 506X 145Y DOMINETTE 533B ET
BIG 714 10Y HOME SOON 5C ET
TH EX5140 456B MAIDEN 1E

TH BIG COUNTRY 537G ET
TH 296G 537G MAIDEN 19J
TH 1E 5C MAIDEN 296G

CED	BW	WW	YW	MM	ACT BW
6.0	-0.1	62	103	32	75
M&G	SC	FAT	REA	MARB	2 YR WT
63	1.2	0.084	0.71	0.46	2130

Recommended for use on heifers.



TH 19J 2157K SHERMAN M11

—Lot 194—



TH 296G 537G MAIDEN 19J

—Dam of Lot 194—



TH 1E 5C MAIDEN 296G

—2nd Generation Dam of Lot 194—



TH 148Z 183F DIGGERETTE 267K

—Maternal Sister to Lot 195—



195

TH 148Z 2157K SHERMAN M155

{DBP}

REG: 44581598

DOB: 5/6/24

Eye Pigment (LE/RE): 0/0



KCF BENNETT RESOLVE G595
CHURCHILL W4 SHERMAN 2157K ET
CHURCHILL LADY 079H ET

KCF BENNETT TRUST B279 ET
KCF MISS TESTED C422
EXR BANKROLL 8130 ET
CHURCHILL LADY 7189E ET
HARVIE RAFTSMAN 16R
HAROLDSON'S 37H MIRA ET 62K
TH 122 711 VICTOR 719T
TH 74P 63N DIGGERETTE 13T

HAROLDSONS TRUMP 16R ET 32X
TH 7W 32X DIGGERETTE 148Z
TH 13T 719T DIGGERETTE 7W

CED	BW	WW	YW	MM	ACT BW
-3.6	3.8	68	112	22	92
M&G	SC	FAT	REA	MARB	2 YR WT
55	0.6	0.034	0.69	0.21	2134



TH 7W 32X DIGGERETTE 148Z

—Dam of Lot 195—

SHERMAN - Progeny



TH 122J 2157K SHERMAN M193

196

REG: 44581583	DOB: 5/11/24	Eye Pigment (LE/RE): 100/100
KCF BENNETT RESOLVE G595	KCF BENNETT TRUST B279 ET	
CHURCHILL W4 SHERMAN 2157K ET	KCF MISS TESTED C422	
CHURCHILL LADY 079H ET	EXR BANKROLL 8130 ET	
	CHURCHILL LADY 7189E ET	
HARVIE SMOKE STACK ET 195B	NJW 735 W18 HOMETOWN 10Y ET	
TH 220G 195B LORETTA 122J	HARVIE OVHF MS UNIQUE 80W	
TH 449Y 174E LORETTA 220G	TH FRONTIER 174E	
	TH 807T 28M LORETTA 449Y ET	

CED	BW	WW	YW	MM	ACT BW
7.5	0.8	59	87	23	78
M&G	SC	FAT	REA	MARB	2 YR WT
53	0.9	0.034	1.01	0.27	2032

Scurred
Recommended for use on heifers.



TH 449Y 174E LORETTA 220G
—2nd Generation Dam of Lot 196—



TH 200G 2157K SHERMAN M179

197

REG: 44581625	DOB: 5/9/24	Eye Pigment (LE/RE): 20/90
KCF BENNETT RESOLVE G595	KCF BENNETT TRUST B279 ET	
CHURCHILL W4 SHERMAN 2157K ET	KCF MISS TESTED C422	
CHURCHILL LADY 079H ET	EXR BANKROLL 8130 ET	
	CHURCHILL LADY 7189E ET	
H FHF PROPEL 6830 ET	CRR 109 CATAPULT 322	
TH 284E 6830 DOMINETTE 200G	FHF 408 RITA 21W	
TH 406X 427 DOMINETTE 284E	VIN-MAR DOWNTOWN 427	
	TH 223 71I DOMINETTE 406X ET	

CED	BW	WW	YW	MM	ACT BW
0.7	1.4	62	99	23	85
M&G	SC	FAT	REA	MARB	2 YR WT
54	0.8	0.054	0.52	0.28	2025



TH 406X 427 DOMINETTE 284E
—2nd Generation Dam of Lot 197—

Jared started helping us at the ranch with custom hire projects. We've grown to deeply appreciate his character, his skillset, his dependability and strong work ethic so much that we asked him to start full time in December 2025.



SHERMAN - Progeny



TH 225A 2157K SHERMAN M110

198

REG: 44581601	DOB: 5/2/24	Eye Pigment (LE/RE): 5/100
KCF BENNETT RESOLVE G595 CHURCHILL W4 SHERMAN 2157K ET CHURCHILL LADY 079H ET	KCF BENNETT TRUST B279 ET KCF MISS TESTED C422 EXR BANKROLL 8130 ET CHURCHILL LADY 7189E ET AH JDH CRACKER JACK 26U ET K&B SWEET SALLY 5037 TH JWR SOP 16G 57G TUNDRA 63N SADDLE-VALLEY 60E MEGAN 38J	
K&B JAKADIAMONDS 0126X TH 72R 0126X MEGAN 225A TH 38J 63N MEGAN 72R		

CED	BW	WW	YW	MM	ACT BW
-3.8	4.7	63	94	26	96
M&G	SC	FAT	REA	MARB	2 YR WT
57	0.9	0.054	0.89	0.17	2020



TH 682C 2157K SHERMAN BC2

200

{DLHYEIEE MSUDEMDDBF}

REG: 44677365	DOB: 6/26/24	Eye Pigment (LE/RE): 100/100
KCF BENNETT RESOLVE G595 CHURCHILL W4 SHERMAN 2157K ET CHURCHILL LADY 079H ET	KCF BENNETT TRUST B279 ET KCF MISS TESTED C422 EXR BANKROLL 8130 ET CHURCHILL LADY 7189E ET TH 71U 719T MR HEREFORD 11X TH 190J 63N LADY CINCH 69S TH 605F 707B KLONDIKE 163S ET R MISS ONLINE 1306	
TH 69S 11X MR HEREFORD 39Z WMS 518Z 39Z MR HEREFORD 682C WMS 1306 163S KLONDIKE 518Z		

CED	BW	WW	YW	MM	ACT BW
0.8	1.2	56	93	27	75
M&G	SC	FAT	REA	MARB	2 YR WT
55	0.9	0.034	0.54	0.07	2063

Recommended for use on heifers.



TH 225A 174E MEGAN 67G



TH 225A 86A MEGAN 277E

—Maternal Sisters to Lot 198—



TH 682C 2157K SHERMAN M145

199

{DLHYEIEE MSUDEMDDBF}

REG: 44581681	DOB: 5/5/24	Eye Pigment (LE/RE): 100/100
KCF BENNETT RESOLVE G595 CHURCHILL W4 SHERMAN 2157K ET CHURCHILL LADY 079H ET	KCF BENNETT TRUST B279 ET KCF MISS TESTED C422 EXR BANKROLL 8130 ET CHURCHILL LADY 7189E ET TH 71U 719T MR HEREFORD 11X TH 190J 63N LADY CINCH 69S TH 605F 707B KLONDIKE 163S ET R MISS ONLINE 1306	
TH 69S 11X MR HEREFORD 39Z WMS 518Z 39Z MR HEREFORD 682C WMS 1306 163S KLONDIKE 518Z		

CED	BW	WW	YW	MM	ACT BW
5.0	1.2	55	91	22	71
M&G	SC	FAT	REA	MARB	2 YR WT
49	0.7	0.044	0.63	0.21	2061

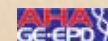
Recommended for use on heifers.





TH Innovation 105H

—Sire of Lots 201-230—



REG: 44138715 DOB: 1/12/20 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF BENNETT REVOLUTION X51
PCR X51 BENTLEY 454B
PCR IDA GOLDIE 40X

CRR 109 AMERICAN MADE 310
TH 342 310 EDEN 321E
VIN-MAR EDELLA 342

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
RPH PCR IDAHO 80U
PCR ABIGAIL GOLDIE 854U
CRR 719 CATAPULT 109
CRR 433 NADEAN 758
K&B BARON 0183X
GBF MISS ONSTAR 66S

Innovation stands as one of our most reliable sires for extreme mass and performance. Innovation daughters have not only passed the test of time but have produced sale highlights year in and year out, with the added bonus of surpassing the top 1% for WW, YW, and REA, the top 2% UDDR and TEAT and the top 10% SC.

CED	BW	WW	YW	MM
-1.7	5.9	88	135	28
M&G	SC	FAT	REA	MARB
72	1.5	0.004	1.05	0.14



TH 342 310 EDEN 321E

—Dam of TH Innovation 105H—

INNOVATION 105H - Progeny



HH MISS ADVANCE 8123F
— Dam of Lots 201 & 202—



TH 8123F INNOVATION M510 ET
—Lot 201—

Full Brothers

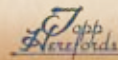
—Lots 201-202—

Enhanced by an added dose of maternal excellence, these Innovation full brothers deliver the level of outlier performance today's commercial cattlemen demand. 8123F posts lifetime ratios of 108.8 WW, 102 YW, 108.9 Fat depth, 104.1 REA and 103.5 MARB, paired with the bonus of seven daughters with an overall nursing ratio of 101.8.

PCR X51 BENTLEY 454B
TH INNOVATION 105H
TH 342 310 EDEN 321E

HH ADVANCE 5148C ET
HH MISS ADVANCE 8123F
HH MISS ADVANCE 6043D

KCF BENNETT REVOLUTION X51
PCR IDA GOLDIE 40X
CRR 109 AMERICAN MADE 310
VIN-MAR EDELLA 342
L1 DOMINO 01498
HH MISS ADVANCE 0232X
HH ADVANCE 3006A
HH MISS ADVANCE 4021B



201

TH 8123F INNOVATION M510 ET
{DL~~E~~HY~~E~~IE~~E~~MSUDE~~M~~DE~~D~~BF}

REG: 44581772		DOB: 4/29/24		Eye Pigment (LE/RE): 100/100	
					
CED	BW	WW	YW	MM	ACT BW
1.6	3.6	74	109	33	86
M&G	SC	FAT	REA	MARB	2 YR WT
70	1.7	0.044	0.82	0.14	2150

Scurred



202

TH 8123F INNOVATION M555 ET

REG: 44581781		DOB: 5/7/24		Eye Pigment (LE/RE): 100/90	
ALLIED GENETIC RESOURCES					
CED	BW	WW	YW	MM	ACT BW
1.6	3.6	74	109	33	88
M&G	SC	FAT	REA	MARB	2 YR WT
70	1.7	0.034	0.82	0.11	2138

Scurred

INNOVATION 105H - Progeny



TH 607H 105H INNOVATION M185
—Lot 203—



TH 607H 105H INNOVATION M185
{DLFHYEIEFMSUDEMDDBF}

REG: 44581692	DOB: 5/9/24	Eye Pigment (LE/RE): 100/100
PCR X51 BENTLEY 454B	KCF BENNETT REVOLUTION X51	
TH INNOVATION 105H	PCR IDA GOLDIE 40X	
TH 342 310 EDEN 321E	CRR 109 AMERICAN MADE 310	
	VIN-MAR EDELLA 342	
H BADLANDS 8440 ET	NJW 135U 10Y HOMETOWN 27A	
TH 321F 8440 DELTA 607H	KJ 804P MARGO 426T	
TH 124A Z303 DELTA 321F	KCF BENNETT STRATEGY Z303 ET	
	TH 85T 74X DELTA 124A	

CED	BW	WW	YW	MM	ACT BW
3.1	4.4	79	127	30	87
M&G	SC	FAT	REA	MARB	2 YR WT
70	1.4	-0.016	0.89	0.08	2265



TH 57G 105H INNOVATION M227
{DLFHYEIEFMSUDEMDDBF}

REG: 44581567	DOB: 6/2/24	Eye Pigment (LE/RE): 90/100
PCR X51 BENTLEY 454B	KCF BENNETT REVOLUTION X51	
TH INNOVATION 105H	PCR IDA GOLDIE 40X	
TH 342 310 EDEN 321E	CRR 109 AMERICAN MADE 310	
	VIN-MAR EDELLA 342	
TH 35A 7B START ME UP 94D	REMITALL-W START ME UP ET 7B	
WMS 242W 94D START ME UP 57G	GLENLEES 719T ART WORK ET 35A	
WMS 37T 743 ABOUT TIME 242W	CRR ABOUT TIME 743	
	TH 16H 36N SAMANTHA 37T	

CED	BW	WW	YW	MM	ACT BW
1.8	3.7	75	116	28	91
M&G	SC	FAT	REA	MARB	2 YR WT
66	1.5	0.044	0.60	0.19	2209



TH 57G 105H INNOVATION M227
—Lot 204—

INNOVATION 105H - Progeny

Full Brothers

—Lots 205-210—

This set of full brothers not only validates the sheer performance found in 105H but adds one of the great L1 females used at Topp Herefords. Lots 205-210 rank in the top 3% WW and YW, top 5% REA, top 10% UDDR and TEAT and top 15% SC.

PCR X51 BENTLEY 454B

TH INNOVATION 105H

TH 342 310 EDEN 321E

HH ADVANCE 3297A ET

HH MISS ADVANCE 6179D ET

HH MISS ADVANCE 5139R ET

KCF BENNETT REVOLUTION X51

PCR IDA GOLDIE 40X

CRR 109 AMERICAN MADE 310

VIN-MAR EDELLA 342

CL 1 DOMINO 091X

HH MISS ADVANCE 9228W

CL 1 DOMINO 2136M

HH MS ADVANCE 8037H



TH 6179D INNOVATION M509 ET

—Lot 206—



205

TH 6179D INNOVATION M505 ET

{DL̄HȲIĒMSUDĒMDĒDBF}

REG: 44581763

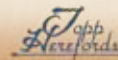
DOB: 4/27/24

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
2.0	4.3	76	118	27	87
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.4	-0.006	0.78	0.10	2203

Scurred



206

TH 6179D INNOVATION M509 ET

{DL̄HȲIĒMSUDĒMDĒDBF}

REG: 44581764

DOB: 4/29/24

Eye Pigment (LE/RE): 90/90



CED	BW	WW	YW	MM	ACT BW
2.0	4.3	76	118	27	85
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.4	0.004	0.73	0.14	2190

Scurred



TH 6179D INNOVATION M505 ET

—Lot 205—



207

TH 6179D INNOVATION M525 ET

REG: 44581766

DOB: 5/1/24

Eye Pigment (LE/RE): 70/100



CED	BW	WW	YW	MM	ACT BW
2.0	4.3	76	118	27	87
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.4	-0.006	0.67	0.11	2067

INNOVATION 105H - Progeny

Full Brothers

—Lots 205-210—



208

TH 6179D INNOVATION M535 ET

{DLFHYEIEFMSUDEMDFDBF}

REG: 44581767

DOB: 5/4/24

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
2.0	4.3	76	118	27	92
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.4	-0.006	0.77	0.11	2207

Scurred



TH 6179D INNOVATION M535 ET

—Lot 208—



209

TH 6179D INNOVATION M553 ET

{DLFHYEIEFMSUDEMDFDBF}

REG: 44581769

DOB: 5/6/24

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
2.0	4.3	76	118	27	96
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.4	0.004	0.80	0.13	2204

Scurred



TH 6179D INNOVATION M553 ET

—Lot 209—



210

TH 6179D INNOVATION M568 ET

REG: 44581770

DOB: 5/3/24

Eye Pigment (LE/RE): 50/100



CED	BW	WW	YW	MM	ACT BW
2.0	4.3	76	118	27	86
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.4	0.004	0.75	0.13	2144

Scurred



INNOVATION 105H - Progeny



TH 1212J INNOVATION M554 ET
—Lot 212—



211

TH 174H 105H INNOVATION M235

REG: 44581643		DOB: 6/4/24		Eye Pigment (LE/RE): 80/80		
PCR X51 BENTLEY 454B		KCF BENNETT REVOLUTION X51		PCR IDA GOLDIE 40X		
TH INNOVATION 105H		CRR 109 AMERICAN MADE 310		VIN-MAR EDELLA 342		
TH 342 310 EDEN 321E		NJW 735 W18 HOMETOWN 10Y ET		H W4 MARIAH 0103 ET		
AMC 0103 10Y TOWN HALL 1D		TH 223 71I VICTOR 755T		WMS 155T 755T VICTOR 442Y		
TH 694C 1D RED VELVET 174H						
WMS 442Y 755T VICTOR 694C						
CED	BW	WW	YW	MM	ACT BW	
0.5	3.6	76	125	30	81	
M&G	SC	FAT	REA	MARB	2 YR WT	
68	1.1	0.014	0.75	0.04	2206	



TH 506X 145Y DOMINETTE 533B ET
—2nd Generation Dam of Lot 213—



212

TH 1212J INNOVATION M554 ET
{DLFHYFIEFMSUDEFMDEDBF}

REG: 44581761		DOB: 5/7/24		Eye Pigment (LE/RE): 100/90		
PCR X51 BENTLEY 454B		KCF BENNETT REVOLUTION X51				
TH INNOVATION 105H		PCR IDA GOLDIE 40X				
TH 342 310 EDEN 321E		CRR 109 AMERICAN MADE 310				
		VIN-MAR EDELLA 342				
CHURCHILL BROADWAY 858F		SHF YORK 19H Y02				
CHURCHILL LADY 1212J ET		CHURCHILL LADY 640D				
CHURCHILL LADY 929G ET		BOYD 31Z BLUEPRINT 6153				
		SR CCC LADYSPORT 2205 Z ET				
CED	BW	WW	YW	MM	ACT BW	
1.8	3.3	73	114	29	97	
M&G	SC	FAT	REA	MARB	2 YR WT	
66	1.2	0.064	0.61	0.12	2118	



213

TH 276H 105H INNOVATION M176

REG: 44581636	DOB: 5/9/24	Eye Pigment (LE/RE): 100/100					
PCR X51 BENTLEY 454B		KCF BENNETT REVOLUTION X51					
TH INNOVATION 105H		PCR IDA GOLDIE 40X					
TH 342 310 EDEN 321E		CRR 109 AMERICAN MADE 310					
		VIN-MAR EDELLA 342					
TH 506B 358C BENCHMARK 531E ET		TH 403A 475Z PIONEER 358C ET					
TH 533B 531E DOMINETTE 276H		TH 512X 145Y DOMINETE 506B ET					
TH 506X 145Y DOMINETTE 533B ET		FTF PROSPECTOR 145Y					
		TH 122 71I DOMINETTE 506X ET					
CED	BW	WW	YW	MM	ACT BW		
-4.3	5.2	78	126	30	95		
M&G	SC	FAT	REA	MARB	2 YR WT		
69	1.2	0.044	0.60	0.10	2235		

INNOVATION 105H - Progeny



214

TH 260H 105H INNOVATION M222

{DBP}

REG: 44581644 DOB: 5/27/24 Eye Pigment (LE/RE): 100/100

PCR X51 BENTLEY 454B
TH INNOVATION 105H
 TH 342 310 EDEN 321E
 TH A208 49B EL DORADO 57D
TH 228A 57D VICKI 260H
 TH 146Y 9050 VICKI 228A

KCF BENNETT REVOLUTION X51
 PCR IDA GOLDIE 40X
 CRR 109 AMERICAN MADE 310
 VIN-MAR EDELLA 342
 TH 512X 145Y EL DORADO 49B ET
 GV CMR X178 MS STRONG A208
 BOYD WORLDWIDE 9050 ET
 TH 65R 72W VICKI 146Y



CED	BW	WW	YW	MM	ACT BW
4.1	2.8	71	109	32	80
M&G	SC	FAT	REA	MARB	2 YR WT
68	1.4	0.014	0.71	0.20	2158

Scurred



TH 146Y 9050 VICKI 228A

—2nd Generation Dam of Lot 214—



TH 260H 232H STAMPEDE 603L

—Maternal Brother to Lot 214—



215

TH 154F 105H INNOVATION M239

REG: 44581608 DOB: 6/5/24 Eye Pigment (LE/RE): 100/100

PCR X51 BENTLEY 454B
TH INNOVATION 105H
 TH 342 310 EDEN 321E
 KCF BENNETT STRATEGY Z303 ET
TH 138A Z303 LORETTA 154F
 TH 99W 409X LORETTA 138A

KCF BENNETT REVOLUTION X51
 PCR IDA GOLDIE 40X
 CRR 109 AMERICAN MADE 310
 VIN-MAR EDELLA 342
 SCHU-LAR ON TARGET 22S
 KCF MISS REVOLUTION X338 ET
 TH 223 71I CONQUER 409X ET
 TH 6M 743 LORETTA 99W



CED	BW	WW	YW	MM	ACT BW
2.2	2.9	74	113	27	87
M&G	SC	FAT	REA	MARB	2 YR WT
64	1.3	0.014	0.75	0.16	2259

Scurred



216

TH 71J 105H INNOVATION M557 ET

REG: 44581581 DOB: 5/8/24 Eye Pigment (LE/RE): 100/20

PCR X51 BENTLEY 454B
TH INNOVATION 105H
 TH 342 310 EDEN 321E
 HARVIE SMOKE STACK ET 195B
TH 210G 195B DOMINETTE 71J
 TH 232C 174E DOMINETTE 210G

KCF BENNETT REVOLUTION X51
 PCR IDA GOLDIE 40X
 CRR 109 AMERICAN MADE 310
 VIN-MAR EDELLA 342
 NJW 73S W18 HOMETOWN 10Y ET
 HARVIE OVHF MS UNIQUE 80W
 TH FRONTIER 174E
 TH 411X 704X DOMINETTE 232C



CED	BW	WW	YW	MM	ACT BW
4.5	3.9	78	118	26	91
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.5	0.014	0.87	0.09	2151



INNOVATION 105H - Progeny



217

TH 76A 105H INNOVATION M161

{DLFHYFIEFMSUDEMDDBF}

REG: 44581528		DOB: 5/7/24		Eye Pigment (LE/RE): 50/90							
PCR X51 BENTLEY 454B		KCF BENNETT REVOLUTION X51									
TH INNOVATION 105H		PCR IDA GOLDIE 40X									
TH 342 310 EDEN 321E		CRR 109 AMERICAN MADE 310									
		VIN-MAR EDELLA 342									
BOYD WORLDWIDE 9050 ET		SHF RIB EYE M326 R117									
TH 416Y 9050 LORETTA 76A		MSU TCF RACHAEL 22S ET									
TH 8J 719T LORETTA 416Y ET		TH 122 71I VICTOR 719T									
		TH 125Y LORETTA 8J									
CED		BW		WW		YW		MM		ACT BW	
0.4		3.8		71		107		27		92	
M&G		SC		FAT		REA		MARB		2 YR WT	
62		1.6		0.004		0.76		0.07		2168	



TH 76A 105H INNOVATION M161

—Lot 217—



TH 416Y 9050 LORETTA 76A

—Dam of Lot 217—



219

TH 604G 105H INNOVATION M205

{DBP}

REG: 44599961		DOB: 5/23/24		Eye Pigment (LE/RE): 100/100	
PCR X51 BENTLEY 454B		KCF BENNETT REVOLUTION X51			
TH INNOVATION 105H		PCR IDA GOLDIE 40X			
TH 342 310 EDEN 321E		CRR 109 AMERICAN MADE 310			
		VIN-MAR EDELLA 342			
TH GL35A 17Y GENTRY 121C		TH 22R 16S LAMBEAU 17Y			
TH 4272 121C MISS HUTTON 604G		GLENLEES 719T ART WORK ET 35A			
UPS MISS HUTTON 4272 ET		NJW 73S 980 HUTTON 109Z ET			
		SHF LADY M326 U33 ET			
CED	BW	WW	YW	MM	ACT BW
4.8	3.6	77	114	26	83
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.4	0.024	0.87	0.11	2114



TH 605G 105H INNOVATION M238

—Lot 218—



218

TH 605G 105H INNOVATION M238

{DLFHYFIEFMSUDEMDDBF}

REG: 44581668		DOB: 6/5/24		Eye Pigment (LE/RE): 100/5	
PCR X51 BENTLEY 454B		KCF BENNETT REVOLUTION X51			
TH INNOVATION 105H		PCR IDA GOLDIE 40X			
TH 342 310 EDEN 321E		CRR 109 AMERICAN MADE 310			
		VIN-MAR EDELLA 342			
TH FRONTIER 174E		TH 403A 475Z PIONEER 358C ET			
TH 142C 174E SPLENDOUR 605G		FTF TRUSTING LADY 312A			
ANL 420A SPLENDOUR 79A 142C		TH 71U 17Y MOUNTAINEER 420A			
		ANL 425X SPLENDOUR 79A			
CED	BW	WW	YW	MM	ACT BW
5.8	2.6	73	117	33	81
M&G	SC	FAT	REA	MARB	2 YR WT
69	1.2	0.044	0.76	0.06	2259

INNOVATION 105H - Progeny



TH 91G 105H INNOVATION M200

{DLFHYEIEFMSUDEMDDBF}

225

REG: 44600048	DOB: 5/14/24	Eye Pigment (LE/RE): 100/100
PCR X51 BENTLEY 454B	KCF BENNETT REVOLUTION X51	
TH INNOVATION 105H	PCR IDA GOLDIE 40X	
TH 342 310 EDEN 321E	CRR 109 AMERICAN MADE 310	
	VIN-MAR EDELLA 342	
TH 529B 145Y EXPLORER 44D	FTF PROSPECTOR 145Y	
TH 51E 44D GEMINI 91G	TH 60W 17Y MS DOM 529B ET	
TH 372C 456B GEMINI 51E	ILR RED POWER 456B	
	TH 105S 475Z GEMINI 372C ET	

CED	BW	WW	YW	MM	ACT BW
-3.2	4.8	78	122	26	97
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.5	0.004	0.70	-0.03	2172



TH 91G 105H INNOVATION M200

—Lot 225—



TH 92C 105H INNOVATION M141

226

REG: 44581532	DOB: 5/5/24	Eye Pigment (LE/RE): 100/60
PCR X51 BENTLEY 454B	KCF BENNETT REVOLUTION X51	
TH INNOVATION 105H	PCR IDA GOLDIE 40X	
TH 342 310 EDEN 321E	CRR 109 AMERICAN MADE 310	
	VIN-MAR EDELLA 342	
TH 143X 17Y LAMBEAU 102A	TH 22R 16S LAMBEAU 17Y	
TH 224Z 102A MEGAN 92C	TH 3U 719T BETH 143X	
TH 38J 72W MEGAN 224Z	TH 52S 63N TUNDRA 72W	
	SADDLE-VALLEY 60E MEGAN 38J	

CED	BW	WW	YW	MM	ACT BW
-2.7	5.2	67	108	24	97
M&G	SC	FAT	REA	MARB	2 YR WT
57	0.8	0.034	0.53	-0.01	2061



TH 224Z 102A MEGAN 92C

—Dam of Lot 226—



TH 99G 105H INNOVATION M158

227

REG: 44581556	DOB: 5/7/24	Eye Pigment (LE/RE): 100/100
PCR X51 BENTLEY 454B	KCF BENNETT REVOLUTION X51	
TH INNOVATION 105H	PCR IDA GOLDIE 40X	
TH 342 310 EDEN 321E	CRR 109 AMERICAN MADE 310	
	VIN-MAR EDELLA 342	
TH 529B 145Y EXPLORER 44D	FTF PROSPECTOR 145Y	
TH 148E 44D GEMINI 99G	TH 60W 17Y MS DOM 529B ET	
TH 403X 121C GEMINI 148E	TH GL35A 17Y GENTRY 121C	
	TH 89T 743 GEMINI 403X ET	

CED	BW	WW	YW	MM	ACT BW
1.7	4.1	74	116	28	87
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.4	0.014	0.71	0.12	2158



TH 403X 121C GEMINI 148E

—2nd Generation Dam of Lot 227—

INNOVATION 105H - Progeny



TH 14G 105H INNOVATION M152

{DLH, HYF, IEF, MSUDF, MDEF, DBF}

REG: 44581564		DOB: 5/5/24		Eye Pigment (LE/RE): 0/0	
PCR X51 BENTLEY 454B		KCF BENNETT REVOLUTION X51			
TH INNOVATION 105H		PCR IDA GOLDIE 40X			
TH 342 310 EDEN 321E		CRR 109 AMERICAN MADE 310			
		VIN-MAR EDELLA 342			
AMC 0103 10Y TOWN HALL 1D		NJW 735 W18 HOMETOWN 10Y ET			
WMS 392Y 1D TOWN HALL 14G		H W4 MARIAH 0103 ET			
WMS 102S 755T VICTOR 392Y		TH 223 711 VICTOR 755T			
		WMS MIS HUNTER ROSE 102S			
CED	BW	WW	YW	MM	ACT BW
-3.9	6.6	74	129	31	101
M&G	SC	FAT	REA	MARB	2 YR WT
68	1.2	0.014	0.85	0.04	2181

Scurred



TH 14G 105H INNOVATION M152

—Lot 228—



TH 18G 196J TOP GUN 729L

—Maternal Brother to Lot 230—



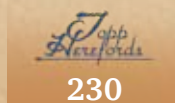
TH 18G 105H INNOVATION M230

—Lot 230—



TH 159F INNOVATION M527 ET

REG: 44599945		DOB: 5/2/24		Eye Pigment (LE/RE): 0/5	
PCR X51 BENTLEY 454B		KCF BENNETT REVOLUTION X51			
TH INNOVATION 105H		PCR IDA GOLDIE 40X			
TH 342 310 EDEN 321E		CRR 109 AMERICAN MADE 310			
		VIN-MAR EDELLA 342			
REMITALL-W START ME UP ET 7B		CB 57U CAN DOO 102Y			
TH 32A 7B START ME UP 159F		REMITALL-WEST MARVEL ET 76Y			
TH 417Y 9050 LORETTA 32A		BOYD WORLDWIDE 9050 ET			
		TH 8J 719T LORETTA 417Y ET			
CED	BW	WW	YW	MM	ACT BW
-4.4	5.0	72	110	24	85
M&G	SC	FAT	REA	MARB	2 YR WT
60	1.3	0.024	0.56	0.20	2090



TH 18G 105H INNOVATION M230

{DLH, HYF, IEF, MSUDF, MDEF, DBF}

REG: 44581553	DOB: 6/2/24	Eye Pigment (LE/RE): 100/100			
PCR X51 BENTLEY 454B	KCF BENNETT REVOLUTION X51				
TH INNOVATION 105H	PCR IDA GOLDIE 40X				
TH 342 310 EDEN 321E	CRR 109 AMERICAN MADE 310				
	VIN-MAR EDELLA 342				
TH 529B 145Y EXPLORER 44D	FTF PROSPECTOR 145Y				
TH 71E 44D ENDURANCE 18G	TH 60W 17Y MS DOM 529B ET				
TH 748A 456B ENDURANCE 71E	ILR RED POWER 456B				
	RANGELINE 37X MS HEREFORD 748A				
CED	BW	WW	YW	MM	ACT BW
1.0	2.7	67	109	29	88
M&G	SC	FAT	REA	MARB	2 YR WT
63	1.5	0.014	0.68	0.08	2179



THE RANCH REMINGTON RO28

—Sire of Lots 231-239—



REG: 44418045 DOB: 8/18/20 {DLF,HYF,IEF,MSUDF,MDF,DBF}

KOANUI UNANIMOUS 0408
KOANUI TECHNO 3062
KOANUI BLUSH 6455

DAYS WIZARD F84
THE RANCH TILLY J05
THE RANCH TILLY F31

KOANUI UNANIMOUS 7174
KOANUI GIRLIE 3048
LEELANDS X-TENSION 293
KOANUI BLUSH 3304
ALLENDALE TIPPERARY D13
ALLENDALE DAWN Z21
KIDMAN TAIT C194
THE RANCH TILLY D04

In search of a total outcross pedigree to the North American Hereford population, Remington R028 was our answer. Ranking in the top 2% for WW, top 1% for REA and CW, and top 3% Fat, R028 is homozygous polled and maintains impressive lifetime progeny ratios of 105.2 for WW and 105.7 for REA.

CED	BW	WW	YW	MM
-0.3	5.1	73	106	18
M&G	SC	FAT	REA	MARB
55	0.9	-0.026	0.99	-0.17



THE RANCH TILLY J05

—Dam of The Ranch Remington RO28—

REMINGTON - Progeny



231

TH 145G R028 REMINGTON M102

{DLH, HYF, IEF, MSUDF, MDEF, DBF}

REG: 44581617 DOB: 5/1/24 Eye Pigment (LE/RE): 100/100

KOANUI TECHNO 3062
THE RANCH REMINGTON R028
 THE RANCH TILLY J05
 VIN-MAR WILDCAT 633
TH 20Z 633 BAILEY 145G
 STAR MKS BAILEYONNI 20Z ET
 KOANUI UNANIMOUS 0408
 KOANUI BLUSH 6455
 DAYS WIZARD F84
 THE RANCH TILLY F31
 C ETF WILDCAT 4248 ET
 VIN-MAR MALLORY 026
 TH 75J 243R BAILOUT 144U ET
 STAR MKS 122L ONICA 18S ET



CED	BW	WW	YW	MM	ACT BW
2.1	2.9	62	85	23	80
M&G	SC	FAT	REA	MARB	2 YR WT
54	0.8	-0.006	0.81	0.00	2087



TH 145G R028 REMINGTON M102

—Lot 231—



STAR MKS BAILEYONNI 20Z ET

— 2nd Generation Dam of Lot 231—



TH 145G 0225 BAILEY 88K

—Maternal Sister to Lot 231—



232

TH 527G R028 REMINGTON M8

REG: 44581664 DOB: 4/29/24 Eye Pigment (LE/RE): 40/30

KOANUI TECHNO 3062
THE RANCH REMINGTON R028
 THE RANCH TILLY J05
 TH 403A 475Z PIONEER 358C ET
TH 701X 358C NELLIE 527G ET
 AXA GOLDEN-OAK NELLIE ET 701X
 {MSUDP}
 KOANUI UNANIMOUS 0408
 KOANUI BLUSH 6455
 DAYS WIZARD F84
 THE RANCH TILLY F31
 TH 89T 755T STOCKMAN 475Z
 TH 71U 17Y RITA 403A
 SHF RIB EYE M326 R117
 NCX MISS JR NELLIE 528N



CED	BW	WW	YW	MM	ACT BW
-5.7	7.9	78	124	21	109
M&G	SC	FAT	REA	MARB	2 YR WT
60	1.1	0.014	0.85	-0.14	2200



TH 701X 358C NELLIE 527G ET

—Dam of Lot 232—

REMINGTON - Progeny



233

TH 642J R028 REMINGTON M108

{DBP}

REG: 44581701 DOB: 5/1/24 Eye Pigment (LE/RE): 100/80

KOANUI TECHNO 3062
THE RANCH REMINGTON R028
 THE RANCH TILLY J05
 TH A208 49B EL DORADO 57D
TH 109C 57D CASSANDRA 642J
 TH 95W 420A CASSANDRA 109C
 KOANUI UNANIMOUS 0408
 KOANUI BLUSH 6455
 DAYS WIZARD F84
 THE RANCH TILLY F31
 TH 512X 145Y EL DORADO 49B ET
 GV CMR X178 MS STRONG A208
 TH 71U 17Y MOUNTAINEER 420A
 TH 112T 719T CASSANDRA 95W



CED	BW	WW	YW	MM	ACT BW
0.2	3.6	72	107	25	84
M&G	SC	FAT	REA	MARB	2 YR WT
61	0.8	0.004	0.87	-0.08	2147



TH 449Y 174E LORETTA 220G

—Dam of Lot 234—



TH 807T 28M LORETTA 449Y ET

—2nd Generation Dam of Lot 234—



234

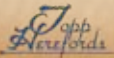
TH 220G R028 REMINGTON M148

REG: 44581626 DOB: 5/5/24 Eye Pigment (LE/RE): 100/100

KOANUI TECHNO 3062
THE RANCH REMINGTON R028
 THE RANCH TILLY J05
 TH FRONTIER 174E
TH 449Y 174E LORETTA 220G
 TH 807T 28M LORETTA 449Y ET
 KOANUI UNANIMOUS 0408
 KOANUI BLUSH 6455
 DAYS WIZARD F84
 THE RANCH TILLY F31
 TH 403A 475Z PIONEER 358C ET
 FTF TRUSTING LADY 312A
 GOLDEN-OAK 4J MAXIUM 28M
 TH 8J 243R LORETTA 807T ET



CED	BW	WW	YW	MM	ACT BW
3.1	4.1	66	100	23	91
M&G	SC	FAT	REA	MARB	2 YR WT
55	1.0	0.004	0.90	-0.12	2151



235

TH 920J R028 REMINGTON M118

REG: 44581754 DOB: 5/2/24 Eye Pigment (LE/RE): 100/100

KOANUI TECHNO 3062
THE RANCH REMINGTON R028
 THE RANCH TILLY J05
 HAROLDSON'S UPGRADE T100 33D
TH 57B 33D DOMINETTE 920J ET
 TH 512X 145Y DOMINETTE 57B
 KOANUI UNANIMOUS 0408
 KOANUI BLUSH 6455
 DAYS WIZARD F84
 THE RANCH TILLY F31
 SHF TAHOE R117 T100
 MOHICAN MISSEY 93W
 FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 512X ET



CED	BW	WW	YW	MM	ACT BW
5.1	2.3	66	95	19	73
M&G	SC	FAT	REA	MARB	2 YR WT
52	0.9	0.014	0.85	0.11	2110



TH 57B 33D DOMINETTE 920J ET

—Dam of Lot 235—

REMINGTON - Progeny



236

TH 290F R028 REMINGTON M183

{DLFHYEIEFMSUDEMDDBF}

REG: 44581616 DOB: 5/9/24 Eye Pigment (LE/RE): 100/100

KOANUI TECHNO 3062
THE RANCH REMINGTON R028
 THE RANCH TILLY J05

TH 409A 475Z DUE NORTH 361C ET
TH 159B 361C DOMINETTE 290F
 TH 411W 14Z DOMINETTE 159B

KOANUI UNANIMOUS 0408
 KOANUI BLUSH 6455
 DAYS WIZARD F84
 THE RANCH TILLY F31
 TH 89T 755T STOCKMAN 475Z
 TH 49U 11X DUCHESS 409A
 TH 512X 719T PLAYMAKER 14Z
 TH 223 63N DOMINETTE 411W ET



CED	BW	WW	YW	MM	ACT BW
-3.8	5.7	71	109	12	96
M&G	SC	FAT	REA	MARB	2 YR WT
48	0.6	-0.016	0.74	-0.11	2125



TH 159B 361C DOMINETTE 290F

—Dam of Lot 236—



237

TH 310H R028 REMINGTON M159

REG: 44581638 DOB: 5/7/24 Eye Pigment (LE/RE): 100/100

KOANUI TECHNO 3062
THE RANCH REMINGTON R028
 THE RANCH TILLY J05

H SOLUTION 657 ET
TH 710C 657 MS SHEYENNE 310H
 RANGELINE 736A MS SHEY-
 ENNE710C

KOANUI UNANIMOUS 0408
 KOANUI BLUSH 6455
 DAYS WIZARD F84
 THE RANCH TILLY F31
 NJW 735 W18 HOMETOWN 10Y ET
 CSF 435 LADY 9200
 TH 49U 719T SHEYENNE 3X
 RANGELINE 20K MISS 409X 736A



CED	BW	WW	YW	MM	ACT BW
-6.0	6.4	71	106	24	102
M&G	SC	FAT	REA	MARB	2 YR WT
59	1.0	0.004	0.90	-0.12	2098



238

TH 2062 R028 REMINGTON M3

{DBP}

REG: 44581758 DOB: 4/24/24 Eye Pigment (LE/RE): 100/100

KOANUI TECHNO 3062
THE RANCH REMINGTON R028
 THE RANCH TILLY J05

TH 512X 145Y EL DORADO 49B ET
MCS 49B ROMATE 2062 ET
 MCS U14 ROMATE 705B

KOANUI UNANIMOUS 0408
 KOANUI BLUSH 6455
 DAYS WIZARD F84
 THE RANCH TILLY F31
 FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 512X ET
 MCS 533P ROMEO U14 ET
 F2 STAR EQUALIZER 705



CED	BW	WW	YW	MM	ACT BW
8.4	0.5	57	80	27	65
M&G	SC	FAT	REA	MARB	2 YR WT
55	0.5	-0.026	0.70	-0.01	1982

Recommended for use on heifers.



TH 2062 569G GOLD RUSH 600L

—Maternal Brother to Lot 238—



REMINGTON - Progeny



KHH E80 R028 REMINGTON 406

—Lot 240—



TH 721J R028 REMINGTON M115

{DLF,HYE,IEF,MSUDE,MDE,DBF}

REG: 44581713	DOB: 5/2/24	Eye Pigment (LE/RE): 100/100
KOANUI TECHNO 3062	KOANUI UNANIMOUS 0408	
THE RANCH REMINGTON R028	KOANUI BLUSH 6455	
THE RANCH TILLY J05	DAYS WIZARD F84	
	THE RANCH TILLY F31	
HARVIE SMOKE STACK ET 195B	NJW 73S W18 HOMETOWN 10Y ET	
TH 903G 195B BETH 721J	HARVIE OVHF MS UNIQUE 80W	
TH 13Y 174E BETH 903G ET	TH FRONTIER 174E	
	TH 54W 719T BETH 13Y	

CED	BW	WW	YW	MM	ACT BW
0.9	4.0	71	105	23	87
M&G	SC	FAT	REA	MARB	2 YR WT
59	1.2	-0.006	0.81	-0.05	2050



KHH E80 R028 REMINGTON 406

REG: 44721051	DOB: 5/6/24	Eye Pigment (LE/RE): 100/100
KOANUI TECHNO 3062	KOANUI UNANIMOUS 0408	
THE RANCH REMINGTON R028	KOANUI BLUSH 6455	
THE RANCH TILLY J05	DAYS WIZARD F84	
	THE RANCH TILLY F31	
TH 409A 475Z DUE NORTH 361C ET	TH 89T 755T STOCKMAN 475Z	
EHL 5X 361C LADY E80	TH 49U 11X DUCHESS 409A	
SB BVM 15U LADY 5X ET	SB BVM 018 19R OVATION 15U ET	
	DCC 8006 LADY 2233 ET	

CED	BW	WW	YW	MM	ACT BW
1.0	3.8	60	91	20	81
M&G	SC	FAT	REA	MARB	2 YR WT
50	0.7	-0.006	0.79	-0.18	2160

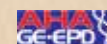
Scurred





TH 507G GREAT PLAINS 313J

—Sire of Lots 241-247—



REG: 44226091 DOB: 2/17/21 {DLF,HYF,IEF,MSUDF,MDF,DBC}

TH 13Y 358C BOTTOM LINE 206E
TH 312A 206E PROFOUND 507G ET
FTF TRUSTING LADY 312A

GV CMR STRONG 156T Y449 ET
GV CMR X178 MS STRONG A208
GRANDVIEW CMR MISS VIC X178

TH 403A 475Z PIONEER 358C ET
TH 54W 719T BETH 13Y
NJW 73S M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
CMR GVP MR MATERNAL 156T
WSF ONLINE VICTORIA 351 ET
GRANDVIEW VIC H132 23G 4003 ET
RYR CMR BANDITA P606 S3

Look for moderate birth and explosive growth in Great Plains 313J. After becoming a staple in our breeding program, we have experienced the benefits of using a bull who goes back to so many maternal powerhouses. Great Plain's paternal dam, 312A, produced renowned TH Frontier 174E while his dam, A208, is the mother of Select Sires / Monahan's TH El Dorado 57D. A208's production record includes lifetime ratios of 96.5 BW, 101.5 WW and 108 YW. Count on consistency out of Great Plains progeny.

CED	BW	WW	YW	MM
5.6	2.0	75	122	26
M&G	SC	FAT	REA	MARB
63	1.0	0.084	0.55	-0.06



GV CMR X178 MS STRONG A208

—Dam of Sire TH 507G Great Plains 313J—

GREAT PLAINS - Progeny



TH 635H 313J GREAT PLAINS M160

—Lot 241—



TH 635H 313J GREAT PLAINS M160

{DLF,HYE,IEF,MSUDE,MDE,DBC}

REG: 44581695	DOB: 5/7/24	Eye Pigment (LE/RE): 5/100
TH 312A 206E PROFOUND 507G ET	TH 13Y 358C BOTTOM LINE 206E	AHA GE-EPD
TH 507G GREAT PLAINS 313J	FTF TRUSTING LADY 312A	
GV CMR X178 MS STRONG A208	GV CMR STRONG 156T Y449 ET	
	GRANDVIEW CMR MISS VIC X178	
H SOLUTION 657 ET	NJW 73S W18 HOMETOWN 10Y ET	
TH 766C 657 DUCHESS 635H	CSF 435 LADY 9200	
RANGELINE 15W DUCHESS 766C	TH 143X 17Y LAMBEAU 102A	
	RANGELINE 60S DUCHESS 15W	

CED	BW	WW	YW	MM	ACT BW
5.3	2.1	65	106	27	83
M&G	SC	FAT	REA	MARB	2 YR WT
59	0.8	0.044	0.47	0.08	2108



TH 16F GREAT PLAINS M503 ET

{DLF,HYE,IEF,MSUDE,MDE,DBF}

REG: 44581584	DOB: 4/26/24	Eye Pigment (LE/RE): 20/100
TH 312A 206E PROFOUND 507G ET	TH 13Y 358C BOTTOM LINE 206E	AHA GE-EPD
TH 507G GREAT PLAINS 313J	FTF TRUSTING LADY 312A	
GV CMR X178 MS STRONG A208	GV CMR STRONG 156T Y449 ET	
	GRANDVIEW CMR MISS VIC X178	
TH 745A 7B START ME UP 71D	REMITALL-W START ME UP ET 7B	
ANL 71D TAYLOR 3516A 16F	RANGELINE 11Y MISS WORLD 745A	
WCC 632T TAYLOR 3516A	SQUARE-D TUSCON 362T	
	SQUARE-D LASSIE 9516W	

CED	BW	WW	YW	MM	ACT BW
2.0	2.7	65	104	25	83
M&G	SC	FAT	REA	MARB	2 YR WT
58	1.2	0.064	0.41	0.06	2179



ANL 71D TAYLOR 3516A 16F

—Dam of Lot 242—



TH 16F GREAT PLAINS M503 ET

—Lot 242—

GREAT PLAINS - Progeny

Full Brothers

—Lots 243-245—

In our efforts to find an outcross Donor Dam, we decided to partner with Terry Powesland of Montana on Miriah 29J. This moderate-made, big-bodied, great uddered female posts lifetime ratios of 99.7 on birth, 122.0 on weaning and 108.0 on yearling.



ANL DBJK 4013 MIRIAH 106F 29J
—Dam of Lots 243-245—

TH 312A 206E PROFOUND 507G ET
TH 507G GREAT PLAINS 313J

GV CMR X178 M5 STRONG A208

INNISFAIL WHR X651/723 4013 ET
ANL DBJK 4013 MIRIAH 106F 29J

ANL 71D MIRIAH 54B 106F

TH 13Y 358C BOTTOM LINE 206E

FTF TRUSTING LADY 312A

GV CMR STRONG 156T Y449 ET

GRANDVIEW CMR MISS VIC X178

EFBEEF TFL U208 TESTED X651 ET

INNISFAIL P230 T723

TH 745A 7B START ME UP 71D

ANL 0220 MIRIAH 36Y ET 54B



TH 29J 313J GREAT PLAINS M181

{DBP}

243

REG: 44581787

DOB: 5/9/24

Eye Pigment (LE/RE): 100/100

CED	BW	WW	YW	MM	ACT BW
2.0	2.9	77	123	25	81
M&G	SC	FAT	REA	MARB	2 YR WT
63	1.2	0.074	0.47	0.34	2175



TH 29J GREAT PLAINS M506 ET

{DBP}

245

REG: 44581786

DOB: 4/28/24

Eye Pigment (LE/RE): 70/90

CED	BW	WW	YW	MM	ACT BW
1.1	3.2	76	122	25	84
M&G	SC	FAT	REA	MARB	2 YR WT
63	1.2	0.064	0.40	0.25	2066



TH 29J GREAT PLAINS M546 ET

{DBP}

244

REG: 44581785

DOB: 5/6/24

Eye Pigment (LE/RE): 10/20

CED	BW	WW	YW	MM	ACT BW
1.1	3.2	76	122	25	80
M&G	SC	FAT	REA	MARB	2 YR WT
63	1.2	0.084	0.43	0.21	2194



Scurred



GREAT PLAINS - Progeny



246

TH 321E GREAT PLAINS M556 ET
{DBC}

REG: 44581657 DOB: 5/7/24 Eye Pigment (LE/RE): 100/100

TH 312A 206E PROFOUND 507G ET TH 13Y 358C BOTTOM LINE 206E
TH 507G GREAT PLAINS 313J FTF TRUSTING LADY 312A
 GV CMR X178 MS STRONG A208 GV CMR STRONG 156T Y449 ET
 GRANDVIEW CMR MISS VIC X178
 CRR 109 AMERICAN MADE 310 CRR 719 CATAPULT 109
TH 342 310 EDEN 321E CRR 433 NADEAN 758
 VIN-MAR EDELLA 342 K&B BARON 0183X
 GBF MISS ONSTAR 665



CED	BW	WW	YW	MM	ACT BW
7.4	1.6	62	96	29	86
M&G	SC	FAT	REA	MARB	2 YR WT
60	0.8	0.044	0.29	0.00	1968



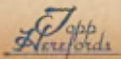
TH 342 310 EDEN 321E
—Dam of Lot 246—



TH 321E 454B EDEN 2575 ET
—Maternal Sister to Lot 246—



TH 784D 1D HUNTER ROSE 151H
— Dam of Lot 247—



247

TH 151H 313J GREAT PLAINS M127
{DBC}

REG: 44581642 DOB: 5/3/24 Eye Pigment (LE/RE): 100/5

TH 312A 206E PROFOUND 507G ET TH 13Y 358C BOTTOM LINE 206E
TH 507G GREAT PLAINS 313J FTF TRUSTING LADY 312A
 GV CMR X178 MS STRONG A208 GV CMR STRONG 156T Y449 ET
 GRANDVIEW CMR MISS VIC X178
 AMC 0103 10Y TOWN HALL 1D NJW 73S W18 HOMETOWN 10Y ET
TH 784D 1D HUNTER ROSE 151H H W4 MARIAH 0103 ET
 WMS 392Y 517W ABOUT TIME 784D TH 33N 743 ABOUT TIME 517W ET
 WMS 102S 755T VICTOR 392Y



CED	BW	WW	YW	MM	ACT BW
-1.4	4.5	71	122	32	94
M&G	SC	FAT	REA	MARB	2 YR WT
68	0.9	0.044	0.54	-0.09	2224

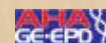


TH 151H 313J GREAT PLAINS M127
—Lot 247—



TH 195B NET PROFIT 9K

—Sire of Lots 248-255—



REG: 44334203	DOB: 12/13/21	{DLF,HYF,IEF,MSUDF}
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NJW 73S W18 HOMETOWN 10Y ET

HARVIE SMOKE STACK ET 195B

HARVIE OVHF MS UNIQUE 80W

H SOLUTION 657 ET

TH 233E 657 LORETTA 4H

TH 434Y 86A LORETTA 233E

SHF WONDER M326 W18 ET

NJW P606 72N DAYDREAM 73S

HARVIE RAFTSMAN 16R

BBSF 100L UNIQUE ET 131R

NJW 73S W18 HOMETOWN 10Y ET

CSF 435 LADY 9200

TH 411X 17Y LAMBEAU 86A

TH 8J 719T LORETTA 434Y ET

CED	BW	WW	YW	MM
5.4	0.7	47	83	18
M&G	SC	FAT	REA	MARB
42	1.2	0.054	0.44	0.21

Net Profit was leased back to be used in-herd to infuse undeniable low birth, udder quality and carcass merit. Net Profit sons have proven to be deep-bodied, big-footed and rugged made and will also improve maternal strength. 9K's dam, 4H, boasts impressive progeny ratios of 97 BW, 119 WW, 114 REA and 148 IMF!

NET PROFIT - Progeny



TH 905K 9K NET PROFIT M21

—Lot 248—



TH 905K 9K NET PROFIT M21

{DLF,HYE,IEF,MSUDE,MDF,DBF}

REG: 44657337		DOB: 5/2/24		Eye Pigment (LE/RE): 100/100		
HARVIE SMOKE STACK ET 195B				NJW 735 W18 HOMETOWN 10Y ET		
TH 195B NET PROFIT 9K				HARVIE OVHF MS UNIQUE 80W		
TH 233E 657 LORETTA 4H				H SOLUTION 657 ET		
				TH 434Y 86A LORETTA 233E		
ECR VENTURE 0225				NJW 84B 10W JOURNEY 53D		
TH 51E 0225 GEMINI 905K ET				ECR Z311 MISS THOR 6082		
TH 372C 456B GEMINI 51E				ILR RED POWER 456B		
				TH 105S 475Z GEMINI 372C ET		
CED	BW	WW	YW	MM	ACT BW	
3.9	0.8	60	98	23	78	
M&G	SC	FAT	REA	MARB	2 YR WT	
53	1.1	0.034	0.37	-0.08	2030	

Recommended for use on heifers.

An elite Net Profit son who pairs dependable calving-ease traits with strong growth and outstanding maternal strength. Lot 248's maternal granddam, 51E, produced TH Crown Royal 182H, TH Dignified 179J, and a set of standout flush brothers that sold to prominent breeders spread across the globe in the 2025 bull sale.



TH 372C 456B GEMINI 51E

—2nd Generation Dam of Lot 248—



TH 733K 9K NET PROFIT M17

REG: 44599839		DOB: 5/2/24		Eye Pigment (LE/RE): 10/0		
HARVIE SMOKE STACK ET 195B				NJW 735 W18 HOMETOWN 10Y ET		
TH 195B NET PROFIT 9K				HARVIE OVHF MS UNIQUE 80W		
TH 233E 657 LORETTA 4H				H SOLUTION 657 ET		
				TH 434Y 86A LORETTA 233E		
TH MASTERPLAN 183F				KCF BENNETT STRATEGY Z303 ET		
TH 27C 183F DANI 733K				TH 512X 145Y DOMINETTE 57B		
TH 73A 3X DANI 27C				TH 49U 719T SHEYENNE 3X		
				TH 40U 17Y DANI 73A		
CED	BW	WW	YW	MM	ACT BW	
7.9	-0.1	57	99	19	71	
M&G	SC	FAT	REA	MARB	2 YR WT	
48	1.1	0.054	0.42	0.30	2090	

Recommended for use on heifers.



TH 73A 3X DANI 27C

—2nd Generation Dam of Lot 249—

NET PROFIT - Progeny



TH 632K 9K NET PROFIT M20

250

REG: 44599926	DOB: 5/2/24	Eye Pigment (LE/RE): 0/0
HARVIE SMOKE STACK ET 195B	NJW 73S W18 HOMETOWN 10Y ET	
TH 195B NET PROFIT 9K	HARVIE OVHF MS UNIQUE 80W	
TH 233E 657 LORETTA 4H	H SOLUTION 657 ET	
	TH 434Y 86A LORETTA 233E	
H FHF PROPEL 6830 ET	CRR 109 CATAPULT 322	
TH 51G 6830 ROSA 632K	FHF 408 RITA 21W	
WMS 501Z 39Z MR HEREFORD 51G	TH 69S 11X MR HEREFORD 39Z	
	WMS 130T 16S TUNDRA 501Z	



CED	BW	WW	YW	MM	ACT BW
0.6	3.0	61	97	20	83
M&G	SC	FAT	REA	MARB	2 YR WT
51	1.1	0.014	0.57	-0.07	2040



KCF MISS PROFICIENT U201
—2nd Generation Dam of Lot 252—



TH 914K 9K NET PROFIT M23

252

{DL, HYE, IEE, MSUDE, MDE, DBF}

REG: 44599842	DOB: 5/4/24	Eye Pigment (LE/RE): 15/40
HARVIE SMOKE STACK ET 195B	NJW 73S W18 HOMETOWN 10Y ET	
TH 195B NET PROFIT 9K	HARVIE OVHF MS UNIQUE 80W	
TH 233E 657 LORETTA 4H	H SOLUTION 657 ET	
	TH 434Y 86A LORETTA 233E	
ECR VENTURE 0225	NJW 84B 10W JOURNEY 53D	
TH 0225 PROFICIENT 914K ET	ECR Z311 MISS THOR 6082	
KCF MISS PROFICIENT U201	EFBEEF SCHU-LAR PROFICIENT N093	
	KCF MISS 774 L82	



CED	BW	WW	YW	MM	ACT BW
10.1	-0.9	50	82	24	65
M&G	SC	FAT	REA	MARB	2 YR WT
49	1.1	0.034	0.54	0.28	2007

Recommended for use on heifers.



TH 914K 9K NET PROFIT M23
—Lot 252—



TH 660K 9K NET PROFIT M18

251

REG: 44599840	DOB: 5/2/24	Eye Pigment (LE/RE): 100/80
HARVIE SMOKE STACK ET 195B	NJW 73S W18 HOMETOWN 10Y ET	
TH 195B NET PROFIT 9K	HARVIE OVHF MS UNIQUE 80W	
TH 233E 657 LORETTA 4H	H SOLUTION 657 ET	
	TH 434Y 86A LORETTA 233E	
TH MASTERPLAN 183F	KCF BENNETT STRATEGY Z303 ET	
TH 145A 183F MAGGIE 660K	TH 512X 145Y DOMINETTE 57B	
TH 809T 409X MAGGIE 145A	TH 223 71I CONQUER 409X ET	
	TH 217E 57G MAGGIE 809T ET	



CED	BW	WW	YW	MM	ACT BW
6.1	0.6	55	85	21	70
M&G	SC	FAT	REA	MARB	2 YR WT
48	1.6	0.034	0.42	0.30	2000

Recommended for use on heifers.



TH 771K 9K NET PROFIT M39

253

{DBC}

REG: 44599941	DOB: 5/12/24	Eye Pigment (LE/RE): 5/0
HARVIE SMOKE STACK ET 195B	NJW 73S W18 HOMETOWN 10Y ET	
TH 195B NET PROFIT 9K	HARVIE OVHF MS UNIQUE 80W	
TH 233E 657 LORETTA 4H	H SOLUTION 657 ET	
	TH 434Y 86A LORETTA 233E	
TH MASTERPLAN 183F	KCF BENNETT STRATEGY Z303 ET	
TH 682C 183D MR HEREFORD 771K	TH 512X 145Y DOMINETTE 57B	
WMS 518Z 39Z MR HEREFORD 682C	TH 69S 11X MR HEREFORD 39Z	
	WMS 1306 163S KLONDIKE 518Z	



CED	BW	WW	YW	MM	ACT BW
4.6	1.8	52	92	19	75
M&G	SC	FAT	REA	MARB	2 YR WT
45	1.3	0.054	0.24	0.30	1975

NET PROFIT - Progeny



KCF MISS PROFICIENT U201
—2nd Generation Dam of Lot 254—

Topp Herefords

255

TH 688K 9K NET PROFIT M57

REG: 44649493 DOB: 5/18/24 Eye Pigment (LE/RE): 50/100

HARVIE SMOKE STACK ET 195B

NJW 73S W18 HOMETOWN 10Y ET

TH 195B NET PROFIT 9K

HARVIE OVHF MS UNIQUE 80W

TH 233E 657 LORETTA 4H

H SOLUTION 657 ET

H SOLUTION 657 ET

TH 434Y 86A LORETTA 233E

NJW 73S W18 HOMETOWN 10Y ET

TH 392Y 657 HUNTER ROSE 688K

CSF 435 LADY 9200

WMS 102S 755T VICTOR 392Y

TH 223 711 VICTOR 755T

WMS MIS HUNTER ROSE 102S

CED	BW	WW	YW	MM	ACT BW
2.2	3.0	52	108	25	76
M&G	SC	FAT	REA	MARB	2 YR WT
52	1.1	0.024	0.40	0.10	1916

ALLIED
GENETIC RESOURCES

Topp Herefords

254

TH 919K 9K NET PROFIT M51

REG: 44599856 DOB: 5/15/24 Eye Pigment (LE/RE): 0/0

HARVIE SMOKE STACK ET 195B

NJW 73S W18 HOMETOWN 10Y ET

TH 195B NET PROFIT 9K

HARVIE OVHF MS UNIQUE 80W

TH 233E 657 LORETTA 4H

H SOLUTION 657 ET

TH FOUNDATION 907G ET

TH 434Y 86A LORETTA 233E

TH 907G PROFICIENT 919K ET

TH FRONTIER 174E

KCF MISS PROFICIENT U201

TH 54W 719T BETH 13Y

EFBEEF SCHU-LAR PROFICIENT N093

KCF MISS 774 L82

CED	BW	WW	YW	MM	ACT BW
6.9	0.8	48	87	23	77
M&G	SC	FAT	REA	MARB	2 YR WT
47	1.2	0.034	0.49	0.18	2016

Recommended for use on heifers.

ALLIED
GENETIC RESOURCES



BIRDWELL MERIT 2833ET

—Sire of Lots 256-260—



REG: 44358759 DOB: 1/30/22 {DLF,HYF,IEF,MSUDF}

LCX PERFECTO 11B ET
DM ALL AROUND 904G ET
DM L1 DOMINETTE 301 ET

EFBEEF BR VALIDATED B413
BR VALIDATED B413 6035 7098
BR BENNETT 4R Y428 2101 6035

NJW 98S R117 RIBEYE 88X ET
WLL ZOEY 3Z
CL 1 DOMINO 955W
DM L1 DOMINETTE 901
EFBEEF TFL U208 TESTED X651 ET
EFBEEF 4R THYRA Y865
KCF BENNETT REVOLUTION Y428
BR BENNETT OF 4070 2101

CED	BW	WW	YW	MM
2.0	2.2	55	80	39
M&G	SC	FAT	REA	MARB
67	1.2	0.004	0.86	0.60

In our search for a phenotypical standout bull with maternal value and carcass, Topp Herefords landed on Merit 2833. Merit ranks in the top 1% of the breed for MARB, top 3% REA, and top 4% MM and top 10% UDDR and TEAT. Merit's calves are truly moderate at birth and absolutely explode to weaning. His notable dam, 7098, continues to prove this young bull's track record with lifetime ratios of 93.8 at birth, 102 at yearling, 101.1 REA and 108.1 IMF. Merits fed progeny will perform while his daughters will shine as replacement pen standouts.

MERIT - Progeny



TH 708J 2833 MERIT M270

—Lot 257—



256

TH 523H 2833 MERIT M223

{DLFHYEIEFMSUDEMDDBF}

REG: 44581679	DOB: 5/28/24	Eye Pigment (LE/RE): 100/100
DM ALL AROUND 904G ET	LCX PERFECTO 11B ET	
BIRDWELL MERIT 2833ET	DM L1 DOMINETTE 301 ET	
BR VALIDATED B413 6035 7098	EFBEEF BR VALIDATED B413	
	BR BENNETT 4R Y428 2101 6035	
TH FRONTIER 174E	TH 403A 475Z PIONEER 358C ET	
TH 90U 174E GEMINI 523H ET	FTF TRUSTING LADY 312A	
TH 80N 45P GEMINI 90U	NJW FHF 9710 TANK 45P	
	TH 16G 57G GEMINI 80N	

CED	BW	WW	YW	MM	ACT BW
-0.5	2.4	57	92	36	82
M&G	SC	FAT	REA	MARB	2 YR WT
64	1.3	0.004	0.73	0.23	2071



257

TH 708J 2833 MERIT M270

{DLFHYEIEFMSUDEMDDBF}

REG: 44658470	DOB: 7/1/24	Eye Pigment (LE/RE): 100/100
DM ALL AROUND 904G ET	LCX PERFECTO 11B ET	
BIRDWELL MERIT 2833ET	DM L1 DOMINETTE 301 ET	
BR VALIDATED B413 6035 7098	EFBEEF BR VALIDATED B413	
	BR BENNETT 4R Y428 2101 6035	
GLENLEES 5D HUMBOLT 1F	HAROLDSONS TOTEM 200Z 5D	
TH 402Y 1F MCKENZIE 708J	RVP 106A CAMEO GIRL 45C	
WMS 190U 755T VICTOR 402Y	TH 223 71I VICTOR 755T	
	WMS 101S 163S MIS MICKIE 190U	

CED	BW	WW	YW	MM	ACT BW
-0.2	3.1	58	89	42	83
M&G	SC	FAT	REA	MARB	2 YR WT
71	1.3	0.024	0.89	0.36	2200

Scurred



TH 523H 2833 MERIT M223

—Lot 256—



TH 80N 45P GEMINI 90U

— 2nd Generation Dam of Lot 256—

MERIT - Progeny



258

TH 622J 2833 MERIT M216

REG: 44581700		DOB: 5/25/24		Eye Pigment (LE/RE): 100/0	
DM ALL AROUND 904G ET		LCX PERFECTO 11B ET			
BIRDWELL MERIT 2833ET		DM L1 DOMINETTE 301 ET			
BR VALIDATED B413 6035 7098		EFBEEF BR VALIDATED B413			
		BR BENNETT 4R Y428 2101 6035			
HAROLDSON'S UPGRADE T100 33D		SHF TAHOE R117 T100			
TH 659B 33D CATALINA 622J		MOHICAN MISSEY 93W			
WMS 205U 755T VICTOR 659B		TH 223 71I VICTOR 755T			
		WMS 27P 163S MIS CATALINA 205U			
CED	BW	WW	YW	MM	ACT BW
-1.5	3.3	61	86	33	84
M&G	SC	FAT	REA	MARB	2 YR WT
63	1.0	0.014	0.81	0.29	2091



259

KHH 800 2833 MERIT 407

{HYRDBP}

REG: 44711783		DOB: 5/7/24		Eye Pigment (LE/RE): 100/95	
DM ALL AROUND 904G ET		LCX PERFECTO 11B ET			
BIRDWELL MERIT 2833ET		DM L1 DOMINETTE 301 ET			
BR VALIDATED B413 6035 7098		EFBEEF BR VALIDATED B413			
		BR BENNETT 4R Y428 2101 6035			
ANL C 143 PRINCE 24W 115C		WSF CAN-AM PRINCE 143			
KHH 12D 115C DAPHNE 800		TIL-TOBA WHISPER 5R 24W			
WCC 17Z 475Z DAPHNE 12D		TH 89T 755T STOCKMAN 475Z			
		GLENLEES 110X IVORY 17Z			
CED	BW	WW	YW	MM	ACT BW
4.2	1.7	51	77	29	78
M&G	SC	FAT	REA	MARB	2 YR WT
54	0.8	0.024	0.48	0.37	2100



TH 321E 2833 MERIT M88

—Lot 260—



260

TH 321E 2833 MERIT M88

{DLFHYEIEE,MSUDE,MD,DBF}

REG: 44599871		DOB: 6/12/24		Eye Pigment (LE/RE): 100/50	
DM ALL AROUND 904G ET		LCX PERFECTO 11B ET			
BIRDWELL MERIT 2833ET		DM L1 DOMINETTE 301 ET			
BR VALIDATED B413 6035 7098		EFBEEF BR VALIDATED B413			
		BR BENNETT 4R Y428 2101 6035			
CRR 109 AMERICAN MADE 310		CRR 719 CATAPULT 109			
TH 342 310 EDEN 321E		CRR 433 NADEAN 758			
VIN-MAR EDELLA 342		K&B BARON 0183X			
		GBF MISS ONSTAR 66S			
CED	BW	WW	YW	MM	ACT BW
8.8	1.3	68	102	37	86
M&G	SC	FAT	REA	MARB	2 YR WT
71	1.0	0.054	0.58	0.05	2284



TH 342 310 EDEN 321E

—Dam of Lot 260—



TH INNOVATION 105H

—Maternal Brother to Lot 260—



TH 321E 454B EDEN 2575 ET

—Maternal Sister to Lot 260—



TH BIG COUNTRY 537G ET

—Sire of Lots 261-266—



REG: 44004759 DOB: 2/7/19 {DLF,HYF,IEF,MSUDF}

TH 403A 475Z PIONEER 358C ET TH 89T 755T STOCKMAN 475Z
TH FRONTIER 174E TH 71U 17Y RITA 403A
 FTF TRUSTING LADY 312A NJW 73S M326 TRUST 100W ET
 FTF BOOM AND BLOOM 8211U
 HUTH PROSPECTOR K085
TH 506X 145Y DOMINETTE 533B ET FTF CHICK A BOOM 7227T
 TH 122 71I DOMINETTE 506X ET DRF JWR PRINCE VICTOR 71I
 KBCR 19D DOMINETTE 122

CED	BW	WW	YW	MM
11.1	-0.9	63	94	42
M&G	SC	FAT	REA	MARB
73	1.2	0.094	0.68	-0.03

A proven standout within the Semex Beef lineup, TH Big Country 537G is massive in his build with a strikingly attractive look. Grounded by multiple generations of foundation females, Big Country represents one of the most established pedigrees produced at Topp Herefords. 537G was still used as a clean up bull in 2025 as a 7-year-old sire.



TH 506X 145Y DOMINETTE 533B ET
 — Dam of Sire TH Big Country 537G ET—

BIG COUNTRY - Progeny



261

TH 268G 537G BIG COUNTRY M151

REG: 44581627	DOB: 5/5/24	Eye Pigment (LE/RE): 100/80			
TH FRONTIER 174E	TH 403A 475Z PIONEER 358C ET	FTF TRUSTING LADY 312A			
TH BIG COUNTRY 537G ET	FTF PROSPECTOR 145Y	TH 122 71I DOMINETTE 506X ET			
TH 506X 145Y DOMINETTE 533B ET	NJW 78P TWENTYTWELVE 190Z ET	SHF LADY M326 U33 ET			
UPS ALPINE 60021 ET	NJW 1Y WRANGLER 19D	ZF P606 MISS NAN Z698			
TH 421B 60021 NATALIE 268G					
TH 698 19D MISS NAN 421B ET					
CED	BW	WW	YW	MM	ACT BW
9.8	-1.4	53	77	34	70
M&G	SC	FAT	REA	MARB	2 YR WT
60	1.3	0.074	0.59	0.17	2111

Recommended for use on heifers.



TH 26C 456B MS SHEYENNE 16E

—Dam of Lot 262—



KHH 16E 537G BIG COUNTRY 402

—Lot 262—

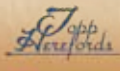


262

KHH 16E 537G BIG COUNTRY 402

REG: 44711782	DOB: 5/1/24	Eye Pigment (LE/RE): 100/100			
TH FRONTIER 174E	TH 403A 475Z PIONEER 358C ET	FTF TRUSTING LADY 312A			
TH BIG COUNTRY 537G ET	FTF PROSPECTOR 145Y	TH 122 71I DOMINETTE 506X ET			
TH 506X 145Y DOMINETTE 533B ET	CHURCHILL RED BULL 200Z	KCF MISS PROFICIENT U201			
ILR RED POWER 456B	TH 22R 16S LAMBEAU 17Y	RANGELINE 86Y MS SHEYENNE 792A			
TH 26C 456B MS SHEYENNE 16E					
TH 792A 17Y MS SHEYENNE 26C					
CED	BW	WW	YW	MM	ACT BW
12.4	-1.8	52	79	30	70
M&G	SC	FAT	REA	MARB	2 YR WT
56	1.2	0.054	0.47	0.03	2080

Recommended for use on heifers.



263

TH 61A 537G BIG COUNTRY M91

REG: 44581527	DOB: 6/15/24	Eye Pigment (LE/RE): 100/100			
TH FRONTIER 174E	TH 403A 475Z PIONEER 358C ET	FTF TRUSTING LADY 312A			
TH BIG COUNTRY 537G ET	FTF PROSPECTOR 145Y	TH 122 71I DOMINETTE 506X ET			
TH 506X 145Y DOMINETTE 533B ET	SHF RIB EYE M326 R117	MSU TCF RACHAEL 22S ET			
BOYD WORLDWIDE 9050 ET	TH 122 71I VICTOR 719T	TH 6S 45P BETH 54W			
TH 13Y 9050 BETH 61A					
TH 54W 719T BETH 13Y					
CED	BW	WW	YW	MM	ACT BW
7.8	0.4	59	89	37	84
M&G	SC	FAT	REA	MARB	2 YR WT
66	1.1	0.034	0.40	0.09	2104



TH 13Y 9050 BETH 61A

— Dam of Lot 263—

BIG COUNTRY - Progeny



264

TH 919F 537G BIG COUNTRY M86

REG: 44581748		DOB: 6/8/24		Eye Pigment (LE/RE): 100/0	
TH FRONTIER 174E		TH 403A 475Z PIONEER 358C ET			
TH BIG COUNTRY 537G ET		FTF TRUSTING LADY 312A			
TH 506X 145Y DOMINETTE 533B ET		FTF PROSPECTOR 145Y			
TH 69S 11X MR HEREFORD 39Z		TH 122 71I DOMINETTE 506X ET			
TH 71U 719T MR HEREFORD 11X		TH 190J 63N LADY CINCH 69S			
WMS 402Y 39Z MR HEREFORD 919F		TH 223 71I VICTOR 755T			
WMS 190U 755T VICTOR 402Y		WMS 101S 163S MIS MICKIE 190U			
CED	BW	WW	YW	MM	ACT BW
4.2	1.9	64	95	34	90
M&G	SC	FAT	REA	MARB	2 YR WT
66	1.2	0.054	0.59	0.00	2070

Scurred



TH 411C 49F PRIMROSE 612J

— Dam of Lot 266—



265

TH 746D 537G BIG COUNTRY M139

{DLH,HYE,IEF,MSUDE,MD,DFB}

REG: 44581684		DOB: 5/4/24		Eye Pigment (LE/RE): 100/100	
TH FRONTIER 174E		TH 403A 475Z PIONEER 358C ET			
TH BIG COUNTRY 537G ET		FTF TRUSTING LADY 312A			
TH 506X 145Y DOMINETTE 533B ET		FTF PROSPECTOR 145Y			
TH 69S 11X MR HEREFORD 39Z		TH 122 71I DOMINETTE 506X ET			
WMS 1306 39Z MR HEREFORD 746D		TH 71U 719T MR HEREFORD 11X			
R MISS ONLINE 1306		TH 190J 63N LADY CINCH 69S			
		CT NEWSLINE 99N			
		R MISS CAPTAIN 1340			
CED	BW	WW	YW	MM	ACT BW
11.0	-0.2	60	97	29	72
M&G	SC	FAT	REA	MARB	2 YR WT
59	1.0	0.034	0.54	0.02	2097

Recommended for use on heifers.



266

TH 612J 537G BIG COUNTRY M78

REG: 44581698

DOB: 4/8/24

Eye Pigment (LE/RE): 90/5

TH FRONTIER 174E

TH 403A 475Z PIONEER 358C ET

TH BIG COUNTRY 537G ET

FTF TRUSTING LADY 312A

TH 506X 145Y DOMINETTE 533B ET

FTF PROSPECTOR 145Y

ANL 23B TAHOE 2323Z 49F

TH 122 71I DOMINETTE 506X ET

TH 411C 49F PRIMROSE 612J

ANL C HART 100 TAHOE 86 ET 23B {HYP,MD-F,DBF}

TH 3Y Z80 PRIMROSE 411C ET

SQUARE-D INVESTOR GAL 2323Z

KCF BENNETT INFLUENCE Z80

TH 67W 719T PRIMROSE 3Y

CED

BW

WW

YW

MM

ACT BW

1.2

2.8

49

80

31

94

M&G

SC

FAT

REA

MARB

2 YR WT

56

0.8

0.064

0.39

-0.06

1836

ALLIED

GENETIC RESOURCES



TH 3Y Z80 PRIMROSE 411C ET

— 2nd Generation Dam of Lot 266—



TH 746D 537G BIG COUNTRY M139

—Lot 265—

TH 038H 903G MAJESTIC 2060

—Sire of Lots 267-270—



REG: 44374368 DOB: 2/1/22 {DLF,HYF,IEF,MSUDF,MDC,DBF}

BOYD 31Z BLUEPRINT 6153
CHURCHILL MAJESTIC 903G ET
H MS 0103 MARIAH 4437 ET

CHURCHILL BROADWAY 858F
CHURCHILL LADY 038H
CHURCHILL LADY 8128F {DBP}

R LEADER 6964
NJW 91H 100W RITA 31Z ET
NJW 73S W18 HOMETOWN 10Y ET
H W4 MARIAH 0103 ET
SHF YORK 19H Y02
CHURCHILL LADY 640D
CHURCHILL KICKSTART 501C ET
CHURCHILL LADY 543C {DBP}

Majestic's eye-catching phenotype and balanced EPD profile caught our attention from the get-go as a low-birth, outcross, calving-ease sire. But his great-uddered mother is what gave him the final stamp of approval. 038H posts lifetime ratios of 98.5 BW, 109.5 WW and 103.3 YW.

CED	BW	WW	YW	MM
7.3	0.9	60	92	22
M&G	SC	FAT	REA	MARB
52	1.1	0.064	0.34	0.06



TH 940K 2060 MAJESTIC M22

—Lot 267—



267

TH 940K 2060 MAJESTIC M22

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

REG: 44599841 DOB: 5/3/24 Eye Pigment (LE/RE): 100/30

CHURCHILL MAJESTIC 903G ET
TH 038H 903G MAJESTIC 2060
CHURCHILL LADY 038H

TH INNOVATION 105H
TH 51E 907G GEMINI 940K ET
TH 372C 456B GEMINI 51E

BOYD 31Z BLUEPRINT 6153
H MS 0103 MARIAH 4437 ET
CHURCHILL BROADWAY 858F
CHURCHILL LADY 8128F
PCR X51 BENTLEY 454B
TH 342 310 EDEN 321E
ILR RED POWER 456B
TH 105S 475Z GEMINI 372C ET



CED	BW	WW	YW	MM	ACT BW
7.8	0.2	63	97	24	65
M&G	SC	FAT	REA	MARB	2 YR WT
56	1.3	0.054	0.54	0.20	2044

Recommended for use on heifers.



TH 372C 456B GEMINI 51E

— 2nd Generation Dam of Lot 267—

MAJESTIC - Progeny



268

TH 652K 2060 MAJESTIC M81

{MDP}

REG: 44599870 DOB: 5/1/24 Eye Pigment (LE/RE): 100/100

CHURCHILL MAJESTIC 903G ET
TH 038H 903G MAJESTIC 2060
CHURCHILL LADY 038H

H FHF PROPEL 6830 ET
TH 643G 6830 LORETTA 652K
TH 1Y 65D LORETTA 634G

BOYD 31Z BLUEPRINT 6153
H MS 0103 MARIAH 4437 ET
CHURCHILL BROADWAY 858F
CHURCHILL LADY 8128F
CRR 109 CATAPULT 322
FHF 408 RITA 21W
TH 95W 7B VINNY 65D
TH 803T 16S LORETTA 1Y



CED	BW	WW	YW	MM	ACT BW
3.9	1.5	63	103	21	73
M&G	SC	FAT	REA	MARB	2 YR WT
53	1.1	0.054	0.49	-0.03	2057



269

TH 680K 2060 MAJESTIC M55

{MDP}

REG: 44599859 DOB: 5/18/24 Eye Pigment (LE/RE): 0/5

CHURCHILL MAJESTIC 903G ET
TH 038H 903G MAJESTIC 2060
CHURCHILL LADY 038H

TH INNOVATION 105H
TH 157D 105H GEMINI 680K
TH 240B 148B GEMINI 157D

BOYD 31Z BLUEPRINT 6153
H MS 0103 MARIAH 4437 ET
CHURCHILL BROADWAY 858F
CHURCHILL LADY 8128F
PCR X51 BENTLEY 454B
TH 342 310 EDEN 321E
TH 90U 17Y LAMBEAU 148B
TH 105S 755T GEMINI 240B



CED	BW	WW	YW	MM	ACT BW
2.3	2.9	68	92	30	81
M&G	SC	FAT	REA	MARB	2 YR WT
63	1.1	0.034	0.50	0.12	2076



270

TH 241K 2060 MAJESTIC M26

{MDP}

REG: 44599843 DOB: 5/4/24 Eye Pigment (LE/RE): 100/100

CHURCHILL MAJESTIC 903G ET
TH 038H 903G MAJESTIC 2060
CHURCHILL LADY 038H

VG KLONDIKE 515L 697A
TH 36C 697A JANET 241K
TH 99A 17Y JANET 36C

BOYD 31Z BLUEPRINT 6153
H MS 0103 MARIAH 4437 ET
CHURCHILL BROADWAY 858F
CHURCHILL LADY 8128F
VG KLONDIKE 17G 515L
VG KLONDIKE SUSIE 797W
TH 22R 16S LAMBEAU 17Y
TH 199Y 9050 JANET 99A



CED	BW	WW	YW	MM	ACT BW
11.2	-0.3	47	77	17	66
M&G	SC	FAT	REA	MARB	2 YR WT
41	1.2	0.054	0.13	0.21	1997

Recommended for use on heifers.



MAJESTIC - Progeny



271

TH 87K 2060 MAJESTIC M34

{MDP}

REG: 44599850	DOB: 5/7/24	Eye Pigment (LE/RE): 100/100
CHURCHILL MAJESTIC 903G ET TH 038H 903G MAJESTIC 2060 CHURCHILL LADY 038H	BOYD 31Z BLUEPRINT 6153 H MS 0103 MARIAH 4437 ET CHURCHILL BROADWAY 858F CHURCHILL LADY 8128F	
ECR VENTURE 0225 TH 195G 0225 TIFFANY 87K TH 304 65D TIFFANY 195G	NJW 84B 10W JOURNEY 53D ECR Z311 MISS THOR 6082 TH 95W 7B VINNY 65D VIN-MAR TILLIE 304	

CED	BW	WW	YW	MM	ACT BW
6.8	0.6	58	87	26	74
M&G	SC	FAT	REA	MARB	2 YR WT
55	1.3	0.024	0.38	0.01	1988



273

TH 83K 2060 MAJESTIC M33

{MDP}

REG: 44599849	DOB: 5/7/24	Eye Pigment (LE/RE): 20/20
CHURCHILL MAJESTIC 903G ET TH 038H 903G MAJESTIC 2060 CHURCHILL LADY 038H	BOYD 31Z BLUEPRINT 6153 H MS 0103 MARIAH 4437 ET CHURCHILL BROADWAY 858F CHURCHILL LADY 8128F	
HARVIE SMOKE STACK ET 195B TH 250H 195B CRYSTAL 83K TH 35Z 206E CRYSTAL 250H	NJW 73S W18 HOMETOWN 10Y ET HARVIE OVHF MS UNIQUE 80W TH 13Y 358C BOTTOM LINE 206E TH 939 74X CRYSTAL 35Z	

CED	BW	WW	YW	MM	ACT BW
7.3	1.1	53	82	21	75
M&G	SC	FAT	REA	MARB	2 YR WT
48	1.0	0.044	0.28	-0.01	1958

Recommended for use on heifers.



272

TH 215K 2060 MAJESTIC M68

{MDP}

REG: 44599866	DOB: 5/25/24	Eye Pigment (LE/RE): 100/100
CHURCHILL MAJESTIC 903G ET TH 038H 903G MAJESTIC 2060 CHURCHILL LADY 038H	BOYD 31Z BLUEPRINT 6153 H MS 0103 MARIAH 4437 ET CHURCHILL BROADWAY 858F CHURCHILL LADY 8128F	
TH MASTERPLAN 183F TH 41B 183F SAMANTHA 215K TH 154Y 0220 SAMANTHA 41B	KCF BENNETT STRATEGY Z303 ET TH 512X 145Y DOMINETTE 57B BOYD MASTERPIECE 0220 TH 21U 125T SAMANTHA 154Y	

CED	BW	WW	YW	MM	ACT BW
3.1	2.3	59	97	23	82
M&G	SC	FAT	REA	MARB	2 YR WT
53	1.2	0.054	0.29	0.15	2031



TH 250H 195B CRYSTAL 83K
— Dam of Lot 273—



TH 154Y 0220 SAMANTHA 41B
—2nd Generation Dam of Lot 272—





H EISENHOWER 0593 ET

—Sire of Lots 274-276—



REG: 44230712 DOB: 8/8/20 {DLF,HYF,IEF,MSUDF,MDF,DBF}

UPS SENSATION 2296 ET
H MONTGOMERY 7437 ET
RST GAT NST Y79D LADY 54B ET

CRR 719 TULO 928
BRL ENVY 401A
BRL CATE W4100

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
WORR OWEN TANKERAY Y79D ET
H H LADY MAXIUM 111 ET
TH 122 71I VICTOR 719T
CRR 352 ECLIPSE 544
R&R PRIME CUT 6378 ET
BRL FLAME 410T

One of the lead-off bulls in Hoffman's 2022 sale. Originally brought in as an outcross sire, Eisenhower's extreme mass and length of body is what made him our kind of bull.

CED	BW	WW	YW	MM
-0.1	3.7	51	87	26
M&G	SC	FAT	REA	MARB
51	1.0	0.014	0.82	0.09

EIESENHOWER - Progeny



TH 34G 0593 EISENHOWER M228

{DL, HY, IE, MS, U, D, M, D, B, F}

274

REG: 44581554 DOB: 6/2/24 Eye Pigment (LE/RE): 10/100

H MONTGOMERY 7437 ET
H EISENHOWER 0593 ET
 BRL ENVY 401A

TH 529B 145Y EXPLORER 44D
TH 160E 44D MAGGIE 34G
 TH 809T 358C MAGGIE 160E



CED	BW	WW	YW	MM	ACT BW
0.0	3.1	62	108	28	87
M&G	SC	FAT	REA	MARB	2 YR WT
59	1.3	0.024	0.75	0.11	2259



TH 506X 145Y DOMINETTE 533B ET
 —2nd Generation Dam of Lot 276—



TH 39H 0593 EISENHOWER M252

275

REG: 44599922 DOB: 6/25/24 Eye Pigment (LE/RE): 50/90

H MONTGOMERY 7437 ET
H EISENHOWER 0593 ET
 BRL ENVY 401A

TH FRONTIER 174E
TH 15F 174E LORETTA 39H
 TH 66B 48D LORETTA 15F



CED	BW	WW	YW	MM	ACT BW
1.4	2.6	62	96	31	86
M&G	SC	FAT	REA	MARB	2 YR WT
63	1.2	0.034	0.67	0.01	2179



TH 523J 0593 EISENHOWER M215

276

REG: 44581690 DOB: 5/25/24 Eye Pigment (LE/RE): 0/60

H MONTGOMERY 7437 ET
H EISENHOWER 0593 ET
 BRL ENVY 401A

HAROLDSON'S UPGRADE T100 33D
TH 533B 33D DOMINETTE 523J ET
 TH 506X 145Y DOMINETTE 533B ET



CED	BW	WW	YW	MM	ACT BW
-4.8	5.2	60	102	19	92
M&G	SC	FAT	REA	MARB	2 YR WT
49	1.1	0.044	0.68	0.07	2081

Scurred



TH 533B 33D DOMINETTE 523J ET
 —Dam of Lot 276—



TH 30F 0225 Venture 48K

—Sire of Lots 277-281—



REG: 44334167 DOB: 12/29/21 {DLF,HYF,IEF,MSUDF}

NJW 84B 10W JOURNEY 53D

ECR VENTURE 0225

ECR Z311 MISS THOR 6082

TH 505U 14Z PLAYBOOK 48D

TH 246A 48D LORETTA 30F

TH 508W 409Y LORETTA 246A

LJR 023R WHITMORE 10W

NJW 16S 100W JOEY 84B ET

KCF BENNETT ENCORE Z311 ET

THR MISS THOR 4047B (IEP)

TH 512X 719T PLAYMAKER 14Z

TH 557E 45P BURGUNDY 505U ET

TH 223 711 VICTOR 409Y ET

TH 8J 60D LORETTA 508W ET

A bull that will add size and mass to about any cow herd. Big-ribbed, stout, homozygous polled and out of the very productive TH Loretta cow family. 48K ratios 103 WW, 104 YW and 105 REA.

CED	BW	WW	YW	MM
7.0	2.3	60	90	27
M&G	SC	FAT	REA	MARB
57	1.2	-0.026	0.22	-0.10



TH 246A 48D LORETTA 30F

—Dam of Sire TH 30F 0225 Venture 48K—

VENTURE - Progeny



TH MF 127J VENTURE 48K 408M
—Lot 277—



TH 36B 358C LORETTA 20F
—2nd Generation Dam of Lot 277—

Topp Herefords

277

TH MF 127J VENTURE 48K 408M
{DLFHYEIEFMSUDEMDDBF}

REG: 44603810	DOB: 12/25/23	Eye Pigment (LE/RE): 100/100	ACT BW		
ECR VENTURE 0225	NJW 84B 10W JOURNEY 53D		75		
TH 30F 0225 VENTURE 48K	ECR Z311 MISS THOR 6082		2139		
TH 246A 48D LORETTA 20F	TH 505U 14Z PLAYBOOK 48D				
	TH 508W 409Y LORETTA 246A				
TH MASTERPLAN 183F	KCF BENNETT STRATEGY Z303 ET				
TH 20F 183F LORETTA 127J	TH 512X 145Y DOMINETTE 57B				
TH 36B 358C LORETTA 20F	TH 403A 475Z PIONEER 358C ET				
	TH 416Y 0220 LORETTA 38B				
CED	BW	WW	YW	MM	ACT BW
2.4	3.3	74	116	23	75
M&G	SC	FAT	REA	MARB	2 YR WT
60	1.3	0.024	0.44	0.22	2139

Topp Herefords

278

TH MF 223J VENTURE 48K 407M
{DLFHYEIEFMSUDEMDDBF}

REG: 44603812	DOB: 12/21/23	Eye Pigment (LE/RE): 100/100	ACT BW		
ECR VENTURE 0225	NJW 84B 10W JOURNEY 53D		65		
TH 30F 0225 VENTURE 48K	ECR Z311 MISS THOR 6082		1985		
TH 246A 48D LORETTA 30F	TH 505U 14Z PLAYBOOK 48D				
	TH 508W 409Y LORETTA 246A				
HAROLDSON'S UPGRADE T100 33D	SHF TAHOE R117 T100				
TH 141D 33D MINDY 223J	MOHICAN MISSEY 93W				
ANL 420A MINDY 7Z 141D	TH 71U 17Y MOUNTAINEER 420A				
	ANL 719T MINDY 39W 7Z				
CED	BW	WW	YW	MM	ACT BW
1.8	5.0	62	101	19	65
M&G	SC	FAT	REA	MARB	2 YR WT
50	1.3	-0.016	0.21	-0.07	1985



ANL 420A MINDY 7Z 141D
—2nd Generation Dam of Lot 278—



TH MF 223J VENTURE 48K 407M
—Lot 278—

VENTURE - Progeny



279

TH MF 107J VENTURE 48K 439M

{DL, HYE, IEE, MSUDE, MDE, DBF}

REG: 44603815 DOB: 3/9/24 Eye Pigment (LE/RE): 100/100

ECR VENTURE 0225 NJW 84B 10W JOURNEY 53D
TH 30F 0225 VENTURE 48K ECR Z311 MISS THOR 6082
 TH 246A 48D LORETTA 30F TH 505U 14Z PLAYBOOK 48D
 TH 508W 409Y LORETTA 246A
 TH A208 49B EL DORADO 57D TH 512X 145Y EL DORADO 49B ET
RANGELINE 71F ISABELL 107J GV CMR X178 MS STRONG A208
 RANGELINE 11D ISABELL 71F EFBEF X651 TESTED A250
 RANGELINE 73Y ISABELL 11D



CED	BW	WW	YW	MM	ACT BW
5.8	1.9	56	90	34	75
M&G	SC	FAT	REA	MARB	2 YR WT
62	1.1	0.034	0.12	0.11	1891



TH MF 107J VENTURE 48K 439M

—Lot 279—



280

TH MF 7J VENTURE 48K 404M

{DL, HYE, IEE, MSUDE, MDE, DBF}

REG: 44603811 DOB: 12/19/23 Eye Pigment (LE/RE): 100/100

ECR VENTURE 0225 NJW 84B 10W JOURNEY 53D
TH 30F 0225 VENTURE 48K ECR Z311 MISS THOR 6082
 TH 246A 48D LORETTA 30F TH 505U 14Z PLAYBOOK 48D
 TH 508W 409Y LORETTA 246A
 TH BIG COUNTRY 537G ET TH FRONTIER 174E
TH 175 537G KINSEY 7J TH 506X 145Y DOMINETTE 533B ET
 VIN-MAR KINSEY 175 CJH HARLAND 408
 K&B LADY SENTRY 9107W



CED	BW	WW	YW	MM	ACT BW
15.2	-1.0	57	82	30	50
M&G	SC	FAT	REA	MARB	2 YR WT
58	1.1	0.044	0.33	0.11	1948

Recommended for use on heifers.



TH MF 7J VENTURE 48K 404M

—Lot 280—



VIN-MAR KINSEY 175

—2nd Generation Dam of Lot 280—



VENTURE - Progeny



TH MF 201H VENTURE 48K 448M
—Lot 281—



281

TH MF 201H VENTURE 48K 448M

{DLH, HY, IE, EMS, UDE, MDE, DBF}

REG: 44603816		DOB: 4/3/24		Eye Pigment (LE/RE): 50/100	
ECR VENTURE 0225		NJW 84B 10W JOURNEY 53D			
TH 30F 0225 VENTURE 48K		ECR Z311 MISS THOR 6082			
TH 246A 48D LORETTA 30F		TH 505U 14Z PLAYBOOK 48D			
		TH 508W 409Y LORETTA 246A			
NJW 73S M326 TRUST 100W ET		KCF BENNETT 3008 M326			
MF 5002 HYACINTH 100W 201H		NJW P606 72N DAYDREAM 73S			
BOYD SOUTHERN BELLE 5002		BOYD POWERHOUSE 2028			
		TDP SWEETPEA Z44			
CED	BW	WW	YW	MM	ACT BW
4.3	2.8	61	99	30	80
M&G	SC	FAT	REA	MARB	2 YR WT
61	1.0	-0.006	0.50	-0.01	2059



Additional Sire Groups

H FHF PROPEL 6830 ET

REG: 43721319	DOB: 3/16/16	{DLF,HYF,IEF,MSUDF,MDF,DBF}
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CRR 719 CATAPULT 109	TH 122 711 VICTOR 719T
CRR 109 CATAPULT 322	CRR 4037 ECLIPSE 808
CRR 713 KELLY 0117	CRR 63J KODIAK 713
	CRR 9B KELLY 521
CJH HARLAND 408	HH ADVANCE 9005J {DLF,IEF}
FHF 408 RITA 21W	CJH L1 DOMINETTE 0064
FHF 45P RITA 101T	NJW FHF 9710 TANK 45P
	FHF DK 24F RITA 8N



CED	BW	WW	YW	MM
-2.6	2.5	76	121	21
M&G	SC	FAT	REA	MARB
59	0.7	0.014	0.52	-0.19



TH 6153 IMPRINT 956J ET

BAR JZ ON DEMAND

REG: 44355795	DOB: 3/26/22	{DLF,HYF,IEF,MSUDF,MDF,DBF}
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JDH VICTOR 719T 33Z ET	TH 122 711 VICTOR 719T
RV VALOR 9444G ET	JDH MS YANKEE 11U ET
RV BOBBI 1404	ECR L18 EXTRA DEEP 9279
	HPH MISS EPTENSION 205 404
NJW 73S W18 HOMEGROWN 8Y ET	SHF WONDER M326 W18 ET
BAR JZ HANNAH 087B	NJW P606 72N DAYDREAM 73S
BAR JZ VIRGINIA 347Y	TH 122 711 VICTOR 719T
	BAR JZ JULIE 074R



CED	BW	WW	YW	MM
12.2	0.8	80	115	22
M&G	SC	FAT	REA	MARB
62	1.2	0.024	0.68	0.33

BK CMCC KOOL PROFIT K001ET

REG: 44405442	DOB: 2/26/22	{DLF,HYF,IEF,MSUDF,MDF}
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CHURCHILL PILGRIM 632D ET	NJW 73S W18 HOMETOWN 10Y ET
H THE PROFIT 8426 ET	CHURCHILL LADY 002X ET
RST GAT NST Y79D LADY 54B ET	WORR OWEN TANKERAY Y79D ET
	H H LADY MAXIUM 111 ET
CHAC MASON 2214	CRR ABOUT TIME 743
BK DISTINCTIVE POINTS 641D ET	GKB 31 GRACE 7100
HAPP KOOL AID POINTS 1218 ET	DELHAWK KAHUNA 1009 ET
	CRANE STYLE POINTS 945



CED	BW	WW	YW	MM
-1.0	5.0	62	114	30
M&G	SC	FAT	REA	MARB
61	0.7	0.014	0.93	0.14

TH 6153 IMPRINT 956J ET

REG: 44287986	DOB: 5/14/21	{DLF,HYF,IEF,MSUDF,MDF}
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R LEADER 6964	HYALITE ON TARGET 936
BOYD 31Z BLUEPRINT 6153	R MISS REVOLUTION 1009
NJW 91H 100W RITA 31Z ET	NJW 73S M326 TRUST 100W ET
	REMITALL RITA 91H
TH 71U 719T MR HEREFORD 11X	TH 122 711 VICTOR 719T
KCL 11X ROSIE 92X 56A ET	TH 7N 45P RITA 71U
STAR SJS LADY WIZARD 92X	CS BOOMER 29F
	GERBER 8020 ROSY LANE 308N



CED	BW	WW	YW	MM
7.4	3.0	66	89	29
M&G	SC	FAT	REA	MARB
62	1.3	0.024	0.85	0.18



TH 6153 IMPRINT 956J ET

Additional Sire Groups



282

TH MF 96G ON DEMAND 619K 455M ET

{DLFHYEIEFMSUDEMDDBF}

REG: 44608651	DOB: 4/7/24	Eye Pigment (LE/RE): 100/100
RV VALOR 9444G ET	JDH VICTOR 719T 33Z ET	
BAR JZ ON DEMAND	RV BOBBI 1404	
BAR JZ HANNAH 087B	NJW 735 W18 HOMEGROWN 8Y ET	
	BAR JZ VIRGINIA 347Y	
INNISFAIL WHR X651/723 4013 ET	EFBEEF TFL U208 TESTED X651 ET	
MOHICAN ROSE 96G ET	INNISFAIL P230 T723	
RHF 8Y ROSE GARDEN 4067B ET	NJW 735 W18 HOMEGROWN 8Y ET	
	GRANDVIEW CMR MIS P606 X395 ET	

CED	BW	WW	YW	MM	ACT BW
9.7	1.3	66	104	35	78
M&G	SC	FAT	REA	MARB	2 YR WT
68	1.4	0.084	0.47	0.43	2003

Recommended for use on heifers or cows.



283

TH MF 272K IMPRINT 956J 411M

{DLFHYEIEFMSUDEMDDBF}

REG: 44603809	DOB: 1/7/24	Eye Pigment (LE/RE): 100/100
BOYD 31Z BLUEPRINT 6153	R LEADER 6964	
TH 6153 IMPRINT 956J ET	NJW 91H 100W RITA 31Z ET	
KCL 11X ROSIE 92X 56A ET	TH 71U 719T MR HEREFORD 11X	
	STAR SJS LADY WIZARD 92X	
TH 556B 206E EVOLUTION 60G	TH 13Y 358C BOTTOM LINE 206E	
TH 316 60G LADY 272K	TH 3Y 9050 PRIMROSE 556B ET	
VIN-MAR LADY 316	K&B BARON 0183X	
	K&B LADY SENTRY 8001U	

CED	BW	WW	YW	MM	ACT BW
4.9	2.9	55	83	27	70
M&G	SC	FAT	REA	MARB	2 YR WT
54	1.6	0.034	0.54	0.14	1894



MF 272K IMPRINT 956J 411M

—Lot 283—



284

TH MF 78K IMPRINT 956J 409M

{DLFHYEIEFMSUDEMDDBF}

REG: 44603808	DOB: 12/25/23	Eye Pigment (LE/RE): 100/100
BOYD 31Z BLUEPRINT 6153	R LEADER 6964	
TH 6153 IMPRINT 956J ET	NJW 91H 100W RITA 31Z ET	
KCL 11X ROSIE 92X 56A ET	TH 71U 719T MR HEREFORD 11X	
	STAR SJS LADY WIZARD 92X	
HARVIE SMOKE STACK ET 195B	NJW 735 W18 HOMETOWN 10Y ET	
TH 304H 195B ELITE 78K	HARVIE OVHF MS UNIQUE 80W	
TH F23 F51 ELITE 304H	WSF WARRIOR FUSION F51	
	WSF 296N LADY MARVEL F23 ET	

CED	BW	WW	YW	MM	ACT BW
9.4	2.1	62	94	23	55
M&G	SC	FAT	REA	MARB	2 YR WT
54	0.8	0.064	0.82	0.39	1839

Scurred

Recommended for use on heifers or cows.



MF 96G ON DEMAND 619K 455M ET

—Lot 282—



285

TH 68B 6830 PROPEL M217

REG: 44608119	DOB: 5/25/24	Eye Pigment (LE/RE): 100/100
CRR 109 CATAPULT 322	CRR 719 CATAPULT 109	
H FHF PROPEL 6830 ET	CRR 713 KELLY 0117	
FHF 408 RITA 21W	CJH HARLAND 408	
	FHF 45P RITA 101T	
TH 512X 719T PLAYMAKER 14Z	TH 122 711 VICTOR 719T	
TH 22T 14Z LEXY 68B	TH 122 711 DOMINETTE 512X ET	
TH 8L 63N LEXY 22T	TH JWR SOP 16G 57G TUNDRA 63N	
	TH 13H LEXY 8L	

CED	BW	WW	YW	MM	ACT BW
0.2	2.0	66	96	21	84
M&G	SC	FAT	REA	MARB	2 YR WT
54	0.7	-0.016	0.29	-0.12	2051



286

TH MF 231J KOOL PROFIT 443M ET

{DLFHYEIEFMSUDEMDDBF}

REG: 44603814	DOB: 3/18/24	Eye Pigment (LE/RE): 100/70
H THE PROFIT 8426 ET	CHURCHILL PILGRIM 632D ET	
BK CMCC KOOL PROFIT K001ET	RST GAT NST Y79D LADY 54B ET	
BK DISTINCTIVE POINTS 641D ET	CHAC MASON 2214	
	HAPP KOOL AID POINTS 1218 ET	
HAROLDSON'S UPGRADE T100 33D	SHF TAHOE R117 T100	
TH 92C 33D MEGAN 231J	MOHICAN MISSEY 93W	
TH 224Z 102A MEGAN 92C	TH 143X 17Y LAMBEAU 102A	
	TH 38J 72W MEGAN 224Z	

CED	BW	WW	YW	MM	ACT BW
-2.0	5.0	57	100	23	80
M&G	SC	FAT	REA	MARB	2 YR WT
52	0.1	0.044	0.59	-0.12	2223

Angus Heifers Bred Topp Herefords



Lot 287 is a unique offering of 100% AI-bred Angus heifers due September 5th.



TH 260H 232H STAMPEDE 603L
— Service Sire—

These heifers are owned with Jarvis Sorenson and Nathan Hovde from western North Dakota. Originating from elite Angus operations and hand selected by Jarvis Sorenson, these heifers will be some of the most elite fall bred heifers to sell this year. Heifers will weigh approximately 1200 lbs. on sale date.

Heifers are bred to TH 260H 232H STAMPEDE 603L (44482964), a superior calving-ease sensation of the 2025 Topp Herefords bull sale, purchased by Candice and Bob Mizera, SD. His notable CED of 10.5 and -0.2 BW make him a sure-shot calving ease sire.

CED: 10.5 BW: -0.2 WW: 56 YW: 92 MM: 35 MG: 63 REA: 0.57 MARB: 0.22

Lot A – 10 Head
Lot B – 10 Head
Lot C – 10 Head
Lot D – 10 Head
Lot E – 10 Head
Lot F – 10 Head

High bidder has option to take choice from 10 to all 60 head.



THE POWER OF GENOMICALLY ENHANCED EPDS

The American Hereford Association (AHA) has embraced the use of genomics into their genetic evaluation by launching a first of its kind single step analysis that utilizes the marker effects of specific traits. Likewise, AHA is directly estimating accuracy values rather than approximating. The direct estimation of accuracy results in a more conservative value but a more accurate value than previous methodologies. The AHA is producing the most reliable genetic evaluation that is supported by Whole Herd TPR™ and genomics, which will give prospective buyers added confidence in purchasing young and unproven animals.

Buying animals that have a genomic profile incorporated into their Expected Progeny Difference (EPD) offers many advantages that allow for quicker breed and herd improvement. To the right is a table showing the average increase in accuracy when buying a young animal with a Genomic Enhanced EPD (GE-EPD) versus an animal without a GE-EPD. Similarly, an effective progeny number increase is listed by trait that shows how many progeny equate to a genomic enhancement of a young animal (e.g. yearling). That's right, buying a young animal that has been genotyped is like having 2-17 progeny, depending on the trait. The proof gained on young, non-parent animals, through a genomic enhancement is valuable and greatly mitigates the risk and allows for more directed selection.

AHA TRAIT	ACCURACY IMPROVEMENT	EFFECTIVE PROGENY NUMBER INCREASE*
CALVING EASE	0.09	17
BIRTH WEIGHT	0.12	8
WEANING WEIGHT	0.14	12
YEARLING WEIGHT	0.16	9
SCROTAL CIRCUMFERENCE	0.17	6
MATURE COW WEIGHT	0.12	4
UDDER SUSPENSION	0.17	7
TEAT SIZE	0.17	7
CARCASS WEIGHT	0.11	3
FAT	0.08	2
RIB-EYE AREA	0.07	2
MARBLING	0.10	3

* Effective Progeny Number Increase (EPNI)- EPNI is the difference gained for genotyped animals versus non-genotyped animals.

Each animal tested is recognized with the AHA GE-EPD logo.



AMERICAN HEREFORD ASSOCIATION
hereford.org | (816) 842-3757

VOLUME
XXVI

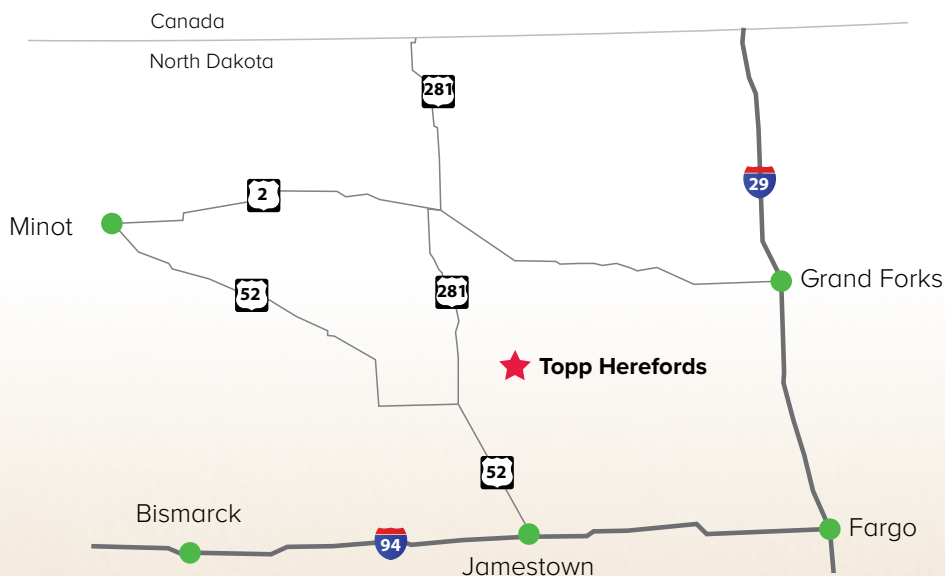
TOPP HEREFORDS

BULL SALE

1 PM (CST) February 13, 2026

Sale Location

Topp Herefords
1157 83rd Ave NE
Grace City, ND 58445



Driving Directions & Times

From Jamestown, ND—1 Hour

Take Hwy. 281 North to Carrington. Turn east on Hwy. 200 to 81st Ave. NE, then north to Grace City. 1½ miles past Grace City turn east onto 11th Street NE. After 1 mile go north on 83rd Ave. NE at the Topp Herefords sign.

From Grand Forks, ND—2 Hours

Take I-29 S. to Thompson Exit #130. Go west through Thompson on ND-15 W until you reach Hwy. 20. Turn south to McHenry. Immediately south of McHenry turn west onto 11th St. N.E. At 83rd Ave. NE turn north at the Topp Herefords sign.

From Fargo, ND—2 ½ Hours

Head west on I-94 to Oriska Exit #302. Turn north onto ND-32 N. Continue north to Hwy. 200. Go west on Hwy. 200 until you reach Glenfield. Then turn north and continue on ND-20 N. until you reach McHenry. Immediately south of McHenry turn West onto 11th St. NE. At 83rd Ave. NE turn north at the Topp Herefords sign.

From Minot, ND—3 Hours

Take Hwy. 52 east to Fessenden. Turn east onto ND-15 E, then south onto US-281. Stay on US-281 until you reach the Barlow exit. Turn east onto 11th St. NE and continue east for 16 miles (part of the road will be gravel). Continue until you reach 83rd Ave. NE, turn north at the Topp Herefords sign.

Air Travel

Fargo, ND

Hector International Airport is served by Allegiant, American Airlines, Delta and United Airlines.

Jamestown, ND

Jamestown Regional Airport is served by United Airlines, with service provided by SkyWest. Features daily round-trip flights to Denver International Airport.

Bismarck, ND

Bismarck Municipal Airport is served by Allegiant, Delta and United Airlines.



Accommodations

Ask for the Topp Herefords rate and reserve by February 6.

Carrington Inn & Suites

101 4th Ave S, Carrington, ND 58421
(701) 652-3982

Cobblestone Inn & suites

835 5th Ave N, Carrington, ND 58421
(701) 652-3000

Chieftain Hotel & Conference Center

60 4th Ave. S/ND Highway 281, Carrington, ND 58204
(701) 652-3131

The Chieftain has a steakhouse, bar, and coffee shop. Carrington Inn & Suites is right across the street from the Chieftain.



Topp Herefords



Topp Herefords

1157 83rd Ave NE
Grace City, ND 58445
Office: 701-674-3152

info@ToppHerefords.com
ToppHerefords.com

Change Service Requested



TOPP HEREFORDS

At the Ranch, Grace City, ND | 1 PM (CST) February 13, 2026

Bull Sale

V O L U M E

XXVI

Sound, Dependable, Proven Genetics

Large Numbers of ET and AI Siblings
for Consistency

Feeder Calf and Retained Ownership
Marketing Programs

Wintering and Delivery Options

Replacement Heifer Solutions

Real-World Data

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701.674.3152

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