

TOPP HEREFORDS

BULL SALE

At the Ranch, Grace City, ND | 1 PM (CST) February 12, 2021

V O L U M E

XXI

145 Yearling Bulls | 35 20-Month Old Bulls



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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**

» **NEW Retained Ownership Options**

» **Feeder calf marketing programs** Capture the added value of your TH-sired calf crop through a variety of Topp Herefords alliance programs.

» **Replacement-quality heifer solutions** Premium pricing buy-back program for replacement quality F1 heifers sired by Topp Herefords bulls. In three years we have purchased back over 4,000 head of TH-sired replacement quality heifers.

Ryan & Prairie Topp

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Grace City, ND 58445

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ToppHerefords.com

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Location Map, Directions, Accommodations	Inside Back Cover

Wintering Options

We have three convenient winter 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 up to 300 miles and will include a free semen evaluation prior to delivery.
3. If you are unable to take delivery sale day, OR by April 1st, 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.

Delivery

Free Delivery on 3 or more bulls regardless of distance.

300 miles or less	Free
301-400 miles	\$75 per bull
401-500 miles	\$125 per bull
501 and over	\$175 per bull

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.

Polled, Horned and Scurred Bulls

All bulls selling are polled except for the following:

Horned Lots 72, 78, 85, 92

Scurred Lots: 12, 26, 49, 60, 75, 82, 89, 103, 115, 125, 143, 144, 147, 152, 158, 159, 161, 170, 178



GRAND VALE CREATIVE

Grand Vale Creative, LLC

Erin Ehnle Brown, GrandValeCo.com

Photos by Grand Vale Creative on pages 4, 6, 16, 26, 30, 36, 66, 77, 80, 86, 93, 96, 104, 111, 114, 119

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.

Phone Bids

If you would like to place an absentee bid, we would be happy to assist you. Please feel free to call the office or sales staff to review the bulls.

Breeding Guarantee

Bull calves will be guaranteed breeders. If failing to be satisfactory, they must be reported to Topp Herefords by August 1, 2021. 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.

Genetic Defects

All bulls have been tested for known genetic defects and results are listed in the catalog.

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.

Insurance

Insurance will be available sale day. Any bull(s) wintered at Topp Herefords must be insured or a waiver of liability signed on sale day.

Supplement Sheets

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

Derek Sample Photography, DerekSample.com
Photo by Derek Sample on page 18

VOLUME XXI BULL SALE

At the Ranch, Grace City, ND | 1 PM (CST) February 12, 2021

Pre-Sale Events—**Thursday, February 11, 2021**

Cattle available for viewing all day

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

5:30 PM (CST) Social

6:30 PM Complimentary Dinner

7:30 Marketing your cattle with Topp Herefords

Sale Day—**Friday, February 12, 2021**

8:00 AM (CST) Cattle Available for Viewing

11:00 AM Complimentary Lunch

1:00 PM Topp Herefords Bull Sale

Storm Date: Sunday, February 14, 2021 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.**

Book hotel room by February 6 to get the group rate.

Sale Day Phones

Office 701-674-3152
Ryan Topp 701-652-5701
Prairie Topp 701-650-8923
Jim Williams 308-222-0170
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Sale Staff



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Hereford America
605-490-1513



Tony Heins
Cattle Business
Weekly
701-400-4435



Kirby Goetsch
Farm and Ranch
Guide
605-380-3939



John Goggins
Special Assignment
406-698-4159



Greg Goggins
Auctioneer
406-200-1880



Special Guests

Jack Ward, Executive Vice-President, American
Hereford Association
Marc & Jill Hotchkiss, The Livestock Link
Carl Olson, President, North Dakota Hereford
Association

Emma Neshem, Queen, North Dakota Hereford
Association
Southwood Veterinary Clinic, On-Farm Veterinarian
Fred Fredrickson, Brand Inspector

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The People Who Make It Happen



Logan, Ryan, Prairie, Mariah and Lauren Topp



Keith Herberg
Ranch Employee



Riley Ehlers
Ranch Employee



Cord LaPlant
Ranch Employee



Jim Williams
Customer Service—NE, CO, WY, KS



Alan Heim
Contract Marketing



Jim Fuller
Cattle Procurement



Daryl Rupprecht
Nutritionist



Dr. Greg Carlson
Veterinarian



Brenda Stangeland
Part-Time Office



Dr. JJ Hovde
Ultrasound Veterinarian



Larry and Kathy Erickson
Ryan's Parents
Farming & Commercial Cattle

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VOLUME XXI BULL SALE

Fellow Cattlemen,

It is with great anticipation that we extend to you a warm invitation to our 21st annual bull sale. It has been rewarding to observe the progress of our genetic offering, our relationships with producers and the evolution of the TH marketing programs.

The numbers for 2021 will be our largest to date with an additional 50 bulls on offer due to the addition of a designed May-calving herd. We expect future growth with long-aged bulls moving forward.

An extremely strict culling procedure in our cow herd has produced a set of bulls that are as consistent in type and kind as any that we have offered to date. Large sire groups of some of the breed's most performance-oriented sires will be on offer.

We are genuinely humbled to have the opportunity to do business with some of the most astute cattlemen across the United States. As our travels take us to ranches throughout the country it is rewarding to see the results of your breeding programs and the impact of incorporating TH genetics. We continue to refine our seedstock because you have allowed us the opportunity to discuss issues both good and bad while at your ranches. Our job is easy due to your willingness to discuss breeding strategies and goals for not only your operation, but ours as well.

One of the most rewarding projects to date has been the growth of the various marketing programs that are offered by Topp Herefords. We've been developing and refining these programs each year to forge together a system that genuinely helps improve the profitability of our customers' operations. With several options available for feeder cattle and replacement-quality heifers, our customers can select the marketing options that best suit their operation's needs.

In closing, please join us the evening prior to the sale for the cattlemen's banquet at the Chieftain in Carrington, ND. This is an event that has become a highlight as it is all about you and how we can continue to learn to serve you better. Friday, February 12th we look forward to sale day at the ranch, where we will present 180 lots of performance-packed Hereford bulls.

Regards,

Ryan Topp

VOLUME XXI BULL SALE

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It All Starts With the Female

Foundation Females—For Reference Only



TH GV CMR X178 STRONG A208
Dam of Lots 79 & 80



TH 143X 17Y BETH 444C
Dam of Lot 86



RANGELINE 11Y MISS WORLD 745A
Dam of Lots 77 & 78



TH 432Y 0220 LORETTA 39B
Dam of Lot 98



TH 525 719T FAIRVIEW 304A
Dam of Lot 146



TH 13Y 9050 BETH 61A
Dam of Lot 87



TH 805U 11X ROCKETTE 440Z
Dam of Lot 118



TH X68 0220 ADVANCE 30B
Dam of Lot 30



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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 a powerful tool 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 cow herd at Topp Herefords is built on a foundation of four core values: udder 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.

Finally, genomics and EPDs enter the equation. These tools become very usable at this point in the selection process—after all our culling procedures have been processed. With the added accuracy of GE-EPDs, making decisions based on these numbers is valuable because you can be assured the animal has also passed the real tests of our cow herd's ability to produce profit.

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 by age and sex. Not all programs are equal in this regard. When you choose Topp Herefords, you can rest assured you are getting what you pay for.

—Ryan Topp

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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 have been working for years to create a multi-layer system that helps improve the 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.

History would tell you that if you haul your calves to a sale and top the market that day in front of all of your neighbors you have done well. But what if you are leaving margin on the table for consistent quality? Do you have an operation that runs smooth and efficient? Why leave those practices unrecognized and unpaid for? Are you in a position to retain ownership? Why leave that gain sitting on the table for someone else to capitalize on?

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 TOPP-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 1500 head annually of first cut, replacement-quality open heifers from our bull clients and the program is expanding.

New for 2020! Retained Ownership Opportunities

Some of our clients were leaving money on the table by not retaining ownership to the kill floor, so 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 first-cut, replacement-quality, **Ellingson Angus**-sired females bred to calving ease Topp Herefords bulls.

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Call for Details

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A COMMON SENSE APPROACH TO GENETIC EXCELLENCE

Selecting your bull battery is one of the most important decisions you make for your program. We get it—we have the same responsibility and understand what an impact this decision has on the future of your operation. With that in mind, we would like to share with you how we assess bulls and how we assess our herd.

The Fundamentals

First and foremost we look for soundness, depth and power, good feet, and good udders. It simply doesn't matter if an animal's ratios or EPDs are out of this world if the cattle are inefficient or lack structural soundness.

Ratios

We have utilized ratios as one of the biggest factors in determining how our females are mated or when selecting genetics to bring into our herd.

Ratios for both individual animal performance and performance of offspring over time are important. A performance ratio is the trait score for an individual animal within their contemporary group. We believe that contemporary groups should include as many calves as can be accurately compared. A ratio of 100 is average. Birth weight, weaning weight and yearling weight for an individual animal are common examples of performance ratios.

A dam's production ratios are the average of the performance of her calves over time. For example, if a cow consistently produces calves that ratio below 100 on birth weight, but always ratio above 100 in weaning and yearling, that's sound predictability that we refuse to ignore.

We combine ratios with EPDs for a designed result that fosters predictability.

EPDs

EPDs allow us to compare the expected performance difference of progeny across herds and in different environments—providing a window into the potential genetic value of a bull or cow relative to the breed as a whole.

For non-parent animals, standard EPDs are statistical projections based on pedigree and individual performance in a registered herd. The accuracy of EPDs improve over time as the performance of progeny are added to the calculation.

Genomic-Enhanced EPDs

At Topp Herefords, we have been DNA testing since 2013. We DNA test to provide parent verification, identify genetic defect status, and increase the accuracy of EPDs.

GE-EPDs on virgin bulls increase the accuracy of EPDs substantially. By way of example, a bull with GE-EPDs has the same level of accuracy for the WW EPD as a bull with 12 recorded progeny.

Genetic Excellence

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

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TH FRONTIER 174E

—Sire of Lots 1-43—

REG: 43818822 DOB: 1/30/17 {DLF,HYF,IEF,MSUDF,MDF}

TH 89T 755T STOCKMAN 475Z
TH 403A 475Z PIONEER 358C ET
TH 71U 17Y RITA 403A

NJW 73S M326 TRUST 100W ET
FTF TRUSTING LADY 312A
FTF BOOM AND BLOOM 8211U

TH 223 711 VICTOR 755T
TH 16G 20N GEMINI 89T
TH 22R 16S LAMBEAU 17Y
TH 7N 45P RITA 71U
KCF BENNETT 3008 M326
NJW P606 72N DAYDREAM 73S
FTF BOOMER 29F 551R
FTF LEANNA 480P

CED	BW	WW	YW	MM
7.6	0.5	72	127	29
M&G	SC	FAT	REA	MARB
65	1.6	0.074	0.57	-0.12



TH 312A 358C RELIANCE 60F
—Full Sister to 174E—



TH 312A PROFOUND 507G ET
—Maternal Brother to 174E—

It seems as though it was just yesterday when we were eagerly waiting to see how 174E would breed. Now, after two calf crops and over 900 progeny around the country, we are extremely comfortable with his status of being a staple in the Hereford industry for predictability.

Progeny data ratios of 98 BW, 101 WW and 102 YW suggest with high accuracy that he is a true spread bull. His dam backs those numbers with lifetime progeny ratios of 89 BW, 107 WW, 103 YW and 104 REA. TH Frontier ranks in the top 10% CED, 7% BW, 1% WW and 1% YW.

Frontier 174E was the popular sire group of the 2020 campaign. Last year's high seller, TH BIG COUNTRY 537G ET, sold to Semex and BNC Polled Herefords of Canada and Frontier generated several other consistent sale leaders as well. We are eagerly anticipating his first daughters coming into production in January 2021. Owned with Genex, WI and Hoffman Ranch, NE.

TH FRONTIER 174E - Progeny

FLUSH BROTHERS

— Lots 1-3 —

TH 403A 475Z PIONEER 358C ET
TH FRONTIER 174E
FTF TRUSTING LADY 312A

TH 122 71I VICTOR 719T
TH 54W 719T BETH 13Y
TH 6S 45P BETH 54W

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
NJW 73S M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
NJW FHF 9710 TANK 45P
TH 60K W39 BETH 6S

Topp Herefords
2

TH 13Y 174E FRONTIER 904G ET
{DLF,HYE,IEF,MSUDF}

REG: 44067258

DOB: 5/1/19

Eye Pigment (LE/RE): 50/100



CED	BW	WW	YW	MM	ACT BW
4.9	1.1	68	109	32	72
M&G	SC	FAT	REA	MARB	2 YR WT
66	1.2	0.034	0.44	-0.17	2221

Recommended for use on heifers.

Topp Herefords
1

TH 13Y 174E FRONTIER 907G ET
{DLF,HYE,IEF,MSUDF}

REG: 44067259

DOB: 5/6/19

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
7.3	1.0	60	98	18	78
M&G	SC	FAT	REA	MARB	2 YR WT
48	1.1	0.054	0.49	-0.05	2180

Recommended for use on heifers.

Topp Herefords
3

TH 13Y 174E FRONTIER 910G ET
{DLF,HYE,IEF,MSUDF}

REG: 44067260

DOB: 5/8/19

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
6.5	1.3	70	109	28	80
M&G	SC	FAT	REA	MARB	2 YR WT
63	1.1	0.064	0.85	-0.07	2338

Recommended for use on heifers.



TH 13Y 174E FRONTIER 907G ET

— Lot 1 —

TH FRONTIER 174E - Progeny

This trio of full brothers represents a much-anticipated flush of possibly the most potent female on the ranch, 13Y. 13Y is the dam of TH Bottom Line 206E, purchased by Wooden Shoe Farms, ID, in 2019. Her progeny just flat excel, regardless of gender. 13Y's lifetime ratios on 7 progeny are 101 BW, 110 WW, 110 YW, 103 REA and 109 IMF. Her daughters post an impressive nursing ratio of 112.

These 3 full brothers will play a very large role at Topp Herefords. They showcase the importance of moderate BW, explosive performance, exceptional phenotype, maternal superiority, and longevity.

Terms to be announced on lots 1, 2 and 3.



TH 13Y 174E FRONTIER 904G ET
— Lot 2 —



TH 6S 45P BETH 54W
—2nd Generation Dam of Lots 1-3—



TH BOTTOM LINE 206E
—Maternal Brother to Lots 1-3—



TH 13Y 174E FRONTIER 910G ET
— Lot 3 —



TH 13Y 9050 BETH 61A
—Maternal Sister to Lots 1-3—

TH FRONTIER 174E - Progeny

FLUSH BROTHERS

—Lots 4 & 5—

TH 403A 475Z PIONEER 358C ET
TH FRONTIER 174E
FTF TRUSTING LADY 312A

TH 122 71I VICTOR 719T
TH 33N 719T BURGUNDY 434B ET
TH 557E 57G BURGUNDY 33N

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
NJW 73S M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
RU 20X BOULDER 57G
MEGS 707B BURGUNDY 557E



TH 434B 174E FRONTIER 911G ET

— Lot 4 —

Topp Herefords

4

TH 434B 174E FRONTIER 911G ET
{DLF,HYE,IEF,MSUDF}

REG: 44067263

DOB: 5/9/19

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
4.6	1.6	68	115	28	77
M&G	SC	FAT	REA	MARB	2 YR WT
62	1.6	-0.006	0.49	-0.21	2311

Recommended for use on heifers.

Topp Herefords

5

TH 434B 174E FRONTIER 908G ET
{DLF,HYE,IEF,MSUDF}

REG: 44067262

DOB: 5/7/19

Eye Pigment (LE/RE): 90/100



CED	BW	WW	YW	MM	ACT BW
4.8	2.3	60	102	22	73
M&G	SC	FAT	REA	MARB	2 YR WT
52	1.0	0.004	0.29	-0.19	2134

Recommended for use on heifers.

TH FRONTIER 174E - Progeny

Lots 4 and 5 are as fundamentally maternal as you can make them. Four generations of beautiful udders, tremendous milk flow, and unmatched udder attachment. There is always a sigh of relief in knowing that they will just make great cows when one sees the Burgundy cow family in a pedigree. This pair of full brothers is destined to combine the maternal depth of their pedigree with their exceptional phenotype and power to become potent breeding specimens.



TH 33N 719T BURGUNDY 434B ET
—Dam of Lots 4 & 5—



MEGS 707B BURGUNDY 557E
—3rd Generation Dam of Lots 4 & 5—



TH 557E 57G BURGUNDY 33N
—2nd Generation Dam of Lots 4 & 5—



YY 125Y BURGUNDY 257B
—4th Generation Dam of Lots 4 & 5—



TH FRONTIER 174E - Progeny



TH 531B 174E FRONTIER 915G ET

—Lot 6—

Topp Herefords

6

TH 531B 174E FRONTIER 915G ET

{DLF,HYF,IEF,MSUDF}

REG: 44067265

DOB: 5/13/19

Eye Pigment (LE/RE): 10/80

TH 403A 475Z PIONEER 358C ET

TH 89T 755T STOCKMAN 475Z



TH FRONTIER 174E

TH 71U 17Y RITA 403A

FTF TRUSTING LADY 312A

NJW 735 M326 TRUST 100W ET

FTF BOOM AND BLOOM 8211U

TH 512X 719T PLAYMAKER 14Z

TH 122 71I VICTOR 719T

TH 92X 14Z LADY WIZARD 531B ET

TH 122 71I DOMINETTE 512X ET

STAR SJS LADY WIZARD 92X

CS BOOMER 29F

GERBER 8020 ROSY LANE 308N

CED	BW	WW	YW	MM	ACT BW
8.9	0.0	68	110	29	83
M&G	SC	FAT	REA	MARB	2 YR WT
63	1.0	0.084	0.68	0.00	2134

915G is an impressive bull that is dark-red, short marked, and has performance written all over him. His dam, 531B, combines 915's lethal status with her progeny displaying a 110 YW ratio. The combination of the Wizard cow family's ability to marble and the phenotype package of Frontier makes this individual an exciting prospect. Recommended for use on heifers.



TH 92X 14Z LADY WIZARD 531B ET

—Dam of Lot 6—



VIN-MAR JULIANNE 903

—Dam of Lot 7—

Topp Herefords

7

TH 903 174E FRONTIER 609G

{DLF,HYF,IEF,MSUDF}

REG: 44070060

DOB: 5/5/19

Eye Pigment (LE/RE): 25/90

TH 403A 475Z PIONEER 358C ET

TH 89T 755T STOCKMAN 475Z



TH FRONTIER 174E

TH 71U 17Y RITA 403A

FTF TRUSTING LADY 312A

NJW 735 M326 TRUST 100W ET

FTF BOOM AND BLOOM 8211U

CRR 4037 ORIGINAL 766

THM DURANGO 4037

VIN-MAR JULIANNE 903

CRR D03 JULIANNE 217

R MISS WIDELOAD 3157

LAGRAND WIDELOAD 75P ET

R MISS DOMINO 389

CED	BW	WW	YW	MM	ACT BW
-0.8	2.4	65	110	30	65
M&G	SC	FAT	REA	MARB	2 YR WT
62	1.4	0.014	0.51	-0.04	2016

TH FRONTIER 174E - Progeny



TH 195A 174E FRONTIER 232H

—Lot 8—

Topp Herefords

8

TH 195A 174E FRONTIER 232H

{DLF,HYE,IEE,MSUDF}

REG: 44140753

DOB: 1/29/20

Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH FRONTIER 174E

FTF TRUSTING LADY 312A

BOYD WORLDWIDE 9050 ET

TH 427Y 9050 LORETTA 195A

TH 8J 719T LORETTA 427Y ET

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

NJW 73S M326 TRUST 100W ET

FTF BOOM AND BLOOM 8211U

SHF RIB EYE M326 R117

MSU TCF RACHAEL 22S ET

TH 122 71I VICTOR 719T

TH 125Y LORETTA 8J



CED	BW	WW	YW	MM	ACT BW
3.4	1.7	68	109	31	82
M&G	SC	FAT	REA	MARB	2 YR WT
65	1.0	0.044	0.76	-0.03	736

232H is a blend of predictable genomics along with superb individual data and phenotype. A standout at birth, with an 81 lb. BW to ratio 93, lot 8 went on to earn an impressive 109 WW ratio. His dam exhibits lifetime ratios of 93 BW, 103 WW and 115 for IMF. His maternal pedigree covers three generations of solid production with excellent udder types. The consistency of this pedigree provides little left to the unknown for the most astute cattlemen. Recommended for use on heifers.



TH 125Y LORETTA 8J

—3rd Generation Dam of Lot 8—

TH FRONTIER 174E - Progeny



TH 224A 174E FRONTIER 215H

—Lot 9—

Topp Herefords
9

TH 224A 174E FRONTIER 215H

{DLE,HYE,IEE,MSUDF}

REG: 44140756

DOB: 1/27/20

Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH FRONTIER 174E
FTF TRUSTING LADY 312A

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
NJW 73S M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
AH JDH CRACKER JACK 26U ET
K&B SWEET SALLY 5037
TH JWR SOP 16G 57G TUNDRA 63N
KBCR 19D DOMINETTE 223



K&B JAKADIAMONDS 0126X
TH 411W 0126X DOMINETTE 224A
TH 223 63N DOMINETTE 411W ET

CED	BW	WW	YW	MM	ACT BW
-4.2	6.3	68	121	25	105
M&G	SC	FAT	REA	MARB	ADJ 205
59	0.9	-0.016	0.50	-0.15	741



TH 223 63N DOMINETTE 411W ET

— 2nd Generation Dam of Lot 9—

TH FRONTIER 174E - Progeny

FLUSH BROTHERS

—Lots 10 & 11—

TH 403A 475Z PIONEER 358C ET
TH FRONTIER 174E
FTF TRUSTING LADY 312A

NJW FHF 9710 TANK 45P
TH 80N 45P GEMINI 90U
TH 16G 57G GEMINI 80N

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
NJW 73S M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
FHF 8403 STARBUCK 19H
GV 579 VICTORIA 9710
RU 20X BOULDER 57G
TEE-JAY 707B GEMINI 16G ET



TH 90U 174E FRONTIER 534H ET

—Lot 10—

Topp Herefords
10

TH 90U 174E FRONTIER 534H ET
{DLF,HYF,IEF,MSUDF}

REG: 44143303

DOB: 2/11/20

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
1.4	2.8	69	121	27	91
M&G	SC	FAT	REA	MARB	ADJ 205
62	1.6	0.024	0.50	-0.10	769

Topp Herefords
11

TH 90U 174E FRONTIER 522H ET
{DLF,HYF,IEF,MSUDF}

REG: 44143306

DOB: 2/6/20

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
6.6	0.8	55	95	29	86
M&G	SC	FAT	REA	MARB	ADJ 205
56	1.6	0.024	0.31	-0.10	727



TH 80N 45P GEMINI 90U

—Dam of Lots 10 & 11—

The dam of lots 10 and 11 has always been a TH favorite. 90U backs her massive phenotype with a lifetime BW ratio of 99, with performance ratios of 104 WW and 102 YW. 90U has produced several top sellers through the years, with this pair of full brothers being right off the top of this year's campaign.

TH FRONTIER 174E - Progeny



TH 205F 174E FRONTIER 97H
—Lot 12—



TH 166S 45P PRIMROSE 67W
—3rd Generation Dam of Lot 12—

Topp
Herefords
12

TH 205F 174E FRONTIER 97H
{DLF,HYE,IEE,MSUDF}

REG: 44140776 DOB: 1/11/20 Eye Pigment (LE/RE): 20/10

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
BIG 714 10Y HOME SOON 5C ET FTF BOOM AND BLOOM 8211U
TH 439C 5C PRIMROSE 205F NJW 73S W18 HOMETOWN 10Y ET
TH 67W 0220 PRIMROSE 439C ET DM BR SAVANNA 714 ET
BOYD MASTERPIECE 0220
TH 166S 45P PRIMROSE 67W



CED	BW	WW	YW	MM	ACT BW
5.3	3.4	70	114	32	76
M&G	SC	FAT	REA	MARB	ADJ 205
66	1.3	0.034	0.63	0.10	787

Out of a first-calf heifer.
Scurred

Topp
Herefords
13

TH 68F 174E FRONTIER 103H
{DLF,HYE,IEE,MSUDF}

REG: 44140708 DOB: 1/12/20 Eye Pigment (LE/RE): 20/40

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
TH A208 49B EL DORADO 57D FTF BOOM AND BLOOM 8211U
TH 175Z 57D DYNA 68F TH 512X 145Y EL DORADO 49B ET
TH 53T 126X DYNA 175Z GV CMR X178 MS STRONG A208
TH 62S 45P TANK 126X
TH 10N 961S DYNA 53T



CED	BW	WW	YW	MM	ACT BW
3.2	2.1	59	103	27	77
M&G	SC	FAT	REA	MARB	ADJ 205
56	1.5	0.064	0.34	0.05	721

Out of a first-calf heifer.
Recommended for use on heifers.



TH 68F 174E FRONTIER 103H
—Lot 13—



TH FRONTIER 174E - Progeny



14

TH 88C 174E FRONTIER 104H {DLF,HYF,IEF,MSUDF}

REG: 44140714 DOB: 1/12/20 Eye Pigment (LE/RE): 100/30

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
 ANL 521X VICTOR 65U 23Z TH 122 71I VICTOR 521X ET
ANL C 23Z ASTRID 43A 88C ANL P606 MISSY 65U
 TIL-TOBA ASTRID 8X 43A HARVIE TRIUMPH 40T
 TIL-TOBA XCLUSIVE 9N 8X



CED	BW	WW	YW	MM	ACT BW
3.6	1.2	62	103	29	81
M&G	SC	FAT	REA	MARB	ADJ 205
60	1.3	0.034	0.60	0.03	656

Recommended for use on heifers.



15

TH 214B 174E FRONTIER 116H {DLF,HYF,IEF,MSUDF}

REG: 44140761 DOB: 1/12/20 Eye Pigment (LE/RE): 100/100

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
 FTF PROSPECTOR 145Y HUTH PROSPECTOR K085
TH 188Z 145Y REBA 214B FTF CHICK A BOOM 7227T
 TH 66U 72W REBA 188Z TH 525 63N TUNDRA 72W
 ANL P606 REBA 66U



CED	BW	WW	YW	MM	ACT BW
-1.3	3.1	70	118	24	84
M&G	SC	FAT	REA	MARB	ADJ 205
59	1.4	0.044	0.45	-0.10	667



16

TH 199Y 174E FRONTIER 124H {DLF,HYF,IEF,MSUDF}

REG: 44140716 DOB: 1/13/20 Eye Pigment (LE/RE): 100/100

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
 TH 646 755T VICTOR 115W TH 223 71I VICTOR 755T
TH 59N 115W JANET 199Y KBCR P606 VICTRA 646
 TH 817S 53L JANET 59N TH 707B CONCEPT 53L
 BOYD JANET 817S

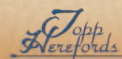


CED	BW	WW	YW	MM	ACT BW
-7.2	6.3	77	132	28	107
M&G	SC	FAT	REA	MARB	ADJ 205
67	1.8	0.014	0.60	-0.12	790



TH 188Z 145Y REBA 214B

—Dam of Lot 15—



17

TH 213A 174E FRONTIER 226H {DLF,HYF,IEF,MSUDF}

REG: 44140755 DOB: 1/28/20 Eye Pigment (LE/RE): 80/100

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
 TH 223 71I CONQUER 409X ET DRF JWR PRINCE VICTOR 71I
TH 437X 409X DOMINETTE 213A KBCR 19D DOMINETTE 223
 TH 586 743 DOMINETTE 437X ET CRR ABOUT TIME 743
 KBCR 201M DOMINETTE 586



CED	BW	WW	YW	MM	ACT BW
-2.3	4.1	75	122	31	91
M&G	SC	FAT	REA	MARB	ADJ 205
69	1.1	0.004	0.54	-0.21	734



TH 59N 115W JANET 199Y

—Dam of Lot 16—

TH FRONTIER 174E - Progeny



TH 529B 174E FRONTIER 248H

—Lot 18—

Topp Herefords
18

TH 529B 174E FRONTIER 248H

{DLF,HYE,IEE,MSUDF}

REG: 44140787

DOB: 1/31/20

Eye Pigment (LE/RE): 100/100

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

TH 22R 16S LAMBEAU 17Y

TH 121L 63N TUNDRA 16S

TH 60W 17Y MS DOM 529B ET

TH 62N 3L KELSEY 22R

TH 77S 45P RUBY 60W

NJW FHF 9710 TANK 45P

RANGELINE 23J RUBY 77S

CED	BW	WW	YW	MM	ACT BW
10.6	-1.4	51	88	24	78
M&G	SC	FAT	REA	MARB	ADJ 205
49	1.0	0.084	0.31	0.10	696

Recommended for use on heifers.

248H may very well be one of the most massive-bodied, low-birth bulls of his class. With an actual BW of 77 pounds to ratio 89, there is a strong assurance of calving ease. Lot 18 continued to excel through weaning to ratio 103. His consistent dam, 529B, stamps his low birth status with a 5 progeny BW ratio of 93.



TH 60W 17Y MS DOM 529B ET

—Dam of Lot 18—



TH 77S 45P RUBY 60W

—2nd Generation Dam of Lot 18—



TH 529B 145Y EXPLORER 44D

—Maternal Brother to Lot 18—

TH FRONTIER 174E - Progeny



19

TH 67F 174E FRONTIER 31H {DLF,HYE,IEF,MSUDF}

REG: 44140707	DOB: 1/7/20	Eye Pigment (LE/RE): 25/15					
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				
BIG 714 10Y HOME SOON 5C ET			NJW 73S W18 HOMETOWN 10Y ET				
TH 3U 5C BETH 67F			DM BR SAVANNA 714 ET				
TH 6S 103R BETH 3U			TH 75J 44M LEGACY 103R				
			TH 60K W39 BETH 6S				
CED	BW	WW	YW	MM	ACT BW		
8.6	2.1	69	121	32	82		
M&G	SC	FAT	REA	MARB	ADJ 205		
67	1.6	0.014	0.43	-0.07	752		

Out of a first-calf heifer.



20

TH 5F 174E FRONTIER 44H {DLF,HYE,IEF,MSUDF}

REG: 44140699	DOB: 1/7/20	Eye Pigment (LE/RE): 100/100					
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				
LOEWEN DIRECTION 57C			GERBER ANODYNE 001A				
TH 35D 57C LANA 5F			LOEWEN MISS Z51 18Z 19B				
TH 329A 14Z LANA 35D			TH 512X 719T PLAYMAKER 14Z				
			FTF 7227 MS LOGIC 329A				
CED	BW	WW	YW	MM	ACT BW		
7.7	0.7	72	124	33	77		
M&G	SC	FAT	REA	MARB	ADJ 205		
69	1.6	0.034	0.54	0.14	678		

Out of a first-calf heifer.

Recommended for use on heifers.



21

TH 112F 174E FRONTIER 14H {DLF,HYE,IEF,MSUDF}

REG: 44140691	DOB: 1/4/20	Eye Pigment (LE/RE): 100/95					
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				
REMITALL-W START ME UP ET 7B			CB 57U CAN DOO 102Y				
TH 172 7B RUBY 112F			REMITALL-WEST MARVEL ET 76Y				
VIN-MAR RUBY 172			K&B 3027 JET 9145W				
			K&B MS 4150 DOM 8131U				
CED	BW	WW	YW	MM	ACT BW		
-2.9	4.5	66	113	25	87		
M&G	SC	FAT	REA	MARB	ADJ 205		
57	1.4	0.074	0.38	-0.01	696		

Out of a first-calf heifer.



TH 329A 14Z LANA 35D

—2nd Generation Dam of Lot 20—



TH 112F 174E FRONTIER 14H

—Lot 21—

TH FRONTIER 174E - Progeny



TH 106A 174E FRONTIER 18H
—Lot 22—



TH 76F 174E FRONTIER 47H
—Lot 23—

Topp
Herefords
22

TH 106A 174E FRONTIER 18H {DLF,HYE,IEF,MSUDF}

REG: 44140694 DOB: 1/5/20 Eye Pigment (LE/RE): 100/100

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
TH 223 71I CONQUER 409X ET DRF JWR PRINCE VICTOR 71I
TH 588 409X MILLIE 106A KBCR 19D DOMINETTE 223
KBCR 213 MILLIE 588 KBCR 19D ACHIEVER 213
KBCR 823H NICKY 216



CED	BW	WW	YW	MM	ACT BW
-2.7	2.9	68	115	32	87
M&G	SC	FAT	REA	MARB	ADJ 205
66	1.2	0.034	0.63	-0.11	721

Topp
Herefords
23

TH 76F 174E FRONTIER 47H {DLF,HYE,IEF,MSUDF}

REG: 44140728 DOB: 1/8/20 Eye Pigment (LE/RE): 100/100

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
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
5.1	1.1	56	94	25	77
M&G	SC	FAT	REA	MARB	ADJ 205
53	1.0	0.049	0.32	0.02	672

Out of a first-calf heifer.
Recommended for use on heifers.



TH 588 409X MILLIE 106A
—Dam of Lot 22—



VIN-MAR MISSIE 164
—2nd Generation Dam of Lot 23—

TH FRONTIER 174E - Progeny

Topp Herefords
24

TH 176Z 174E FRONTIER 96H
{DLF,HYF,IEF,MSUDF}

REG: 44140717

DOB: 1/11/20

Eye Pigment (LE/RE): 100/100



TH 403A 475Z PIONEER 358C ET
TH FRONTIER 174E
FTF TRUSTING LADY 312A

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
NJW 73S M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
TH JWR SOP 16G 57G TUNDRA 63N
KBCR P606 FAIRVIEW 525
LCG MASTER CLASS 76S
KB 17F NICKY 116L

TH 525 63N TUNDRA 72W
TH 127U 72W NICKY 176Z
TH 116L 76S NICKY 127U

CED	BW	WW	YW	MM
4.7	1.9	51	91	18
M&G	SC	FAT	REA	MARB
43	1.1	0.014	0.36	-0.01

ACT BW
87
ADJ 205
606



TH 127U 72W NICKY 176Z
—Dam of Lot 24—



TH FRONTIER 174E - Progeny



TH 176A 174E FRONTIER 57H
—Lot 25—

Topp
Herefords
25

TH 176A 174E FRONTIER 57H
{DLE,HYE,IEE,MSUDF}

REG: 44140721		DOB: 1/8/20		Eye Pigment (LE/RE): 100/100	
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		
K&B JAKADIAMONDS 0126X			AH JDH CRACKER JACK 26U ET		
TH 209T 0126X PRAIRIE 176A			K&B SWEET SALLY 5037		
TH 38M 44M PRAIRIE 209T ET			TH 557E 57G LEGACY 44M ET		
			CPH PRARIE HIT 38M		
					
CED	BW	WW	YW	MM	ACT BW
9.1	2.0	62	100	27	83
M&G	SC	FAT	REA	MARB	ADJ 205
58	1.3	0.044	0.45	-0.01	728



TH 209T 0126X PRAIRIE 176A
—Dam of Lot 25—

TH FRONTIER 174E - Progeny



TH 30F 174E FRONTIER 32H

—Lot 27—

Topp Herefords

26

TH 207B 174E FRONTIER 228H

{DLFHYEIEFMSUDF}

REG: 44140759

DOB: 1/28/20

Eye Pigment (LE/RE): 90/100

TH 403A 475Z PIONEER 358C ET
TH FRONTIER 174E
FTF TRUSTING LADY 312A

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
NJW 73S M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
DRF JWR PRINCE VICTOR 711
KBCR 19D DOMINETTE 223
REMITALL BOOMER 46B
SVR 46B LADY SPORT 892H



CED	BW	WW	YW	MM	ACT BW
5.5	0.8	62	99	24	87
M&G	SC	FAT	REA	MARB	ADJ 205
55	1.3	0.044	0.20	0.00	709

Scurred



TH 067 755T LADY SPORT 207B

—Dam of Lot 26—

Topp Herefords

27

TH 30F 174E FRONTIER 32H

{DLFHYEIEFMSUDF}

REG: 44140703

DOB: 1/7/20

Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH FRONTIER 174E
FTF TRUSTING LADY 312A

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
NJW 73S M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
TH 512X 719T PLAYMAKER 14Z
TH 557E 45P BURGUNDY 505U ET
TH 223 711 VICTOR 409Y ET
TH 8J 60D LORETTA 508W ET



CED	BW	WW	YW	MM	ACT BW
5.1	1.5	65	100	27	78
M&G	SC	FAT	REA	MARB	ADJ 205
60	1.0	0.034	0.39	-0.08	659

Out of a first-calf heifer.

Recommended for use on heifers.



TH 508W 409Y LORETTA 246A

—2nd Generation Dam of Lot 27—

TH FRONTIER 174E - Progeny



TH 136A 174E FRONTIER 241H

—Lot 28—

Topp
Herefords
28

TH 136A 174E FRONTIER 241H
{DLF,HYE,IEF,MSUDF}

REG: 44140720 DOB: 1/30/20 Eye Pigment (LE/RE): 100/95

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
BOYD WORLDWIDE 9050 ET FTF BOOM AND BLOOM 8211U
TH 477Y 9050 CASSANDRA 136A SHF RIB EYE M326 R117
TH 43P 719T CASSANDRA 477Y ET MSU TCF RACHAEL 22S ET
TH 122 71I VICTOR 719T
TH 121L 8146 CASSANDRA 43P



CED	BW	WW	YW	MM	ACT BW
6.3	0.4	59	97	26	82
M&G	SC	FAT	REA	MARB	ADJ 205
55	1.4	0.024	0.54	0.09	680

Lot 28 is a well-balanced, low-birth standout with an actual BW of 82 pounds to ratio 93, while maintaining a 100 WW ratio. His dam, 136A, records 6 progeny with a BW ratio of 97. His maternal grandam, 477Y, is a daughter of 719T, a proven calving ease sire. Coupled with Frontier's growing track record for low birth and performance, lot 28 is a standout. Recommended for use on heifers.

Topp
Herefords
29

TH 250F 174E FRONTIER 64H
{DLF,HYE,IEF,MSUDF}

REG: 44140778 DOB: 1/9/20 Eye Pigment (LE/RE): 100/100

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
TH 409A 475Z DUE NORTH 361C ET FTF BOOM AND BLOOM 8211U
TH 126Y 361C CASSANDRA 250F TH 89T 755T STOCKMAN 475Z
TH 112T 72W CASSANDRA 126Y TH 49U 11X DUCHESS 409A
TH 525 63N TUNDRA 72W
TH 43P 243R CASSANDRA 112T



CED	BW	WW	YW	MM	ACT BW
1.0	1.8	66	115	22	77
M&G	SC	FAT	REA	MARB	ADJ 205
55	1.1	0.054	0.62	-0.01	638

Out of a first-calf heifer.
Recommended for use on heifers.



TH 112T 72W CASSANDRA 126Y
—2nd Generation Dam of Lot 29—

TH FRONTIER 174E - Progeny



TH 30B 174E FRONTIER 205H

—Lot 30—

Topp Herefords

30

TH 30B 174E FRONTIER 205H {DLF,HYF,IEF,MSUDF}

REG: 44140697 DOB: 1/24/20 Eye Pigment (LE/RE): 50/10

TH 403A 475Z PIONEER 358C ET TH 89T 755T STOCKMAN 475Z
TH FRONTIER 174E TH 71U 17Y RITA 403A
FTF TRUSTING LADY 312A NJW 735 M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
BOYD MASTERPIECE 0220 SHF RIB EYE M326 R117
TH X68 0220 ADVANCE 30B SSF P606 MS VICTOR 803
GO MS 7195 ADVANCE X68 HH ADVANCE 7195T
GO MS L18 EXCEL 579



CED	BW	WW	YW	MM	ACT BW
3.3	2.8	62	105	28	84
M&G	SC	FAT	REA	MARB	ADJ 205
59	0.7	0.044	0.45	0.02	738

Topp Herefords

31

TH 165F 174E FRONTIER 58H {DLF,HYF,IEF,MSUDF}

REG: 44140770 DOB: 1/8/20 Eye Pigment (LE/RE): 5/100

TH 403A 475Z PIONEER 358C ET TH 89T 755T STOCKMAN 475Z
TH FRONTIER 174E TH 71U 17Y RITA 403A
FTF TRUSTING LADY 312A NJW 735 M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
CJC 89T SOONER 5110 ET DM BR SOONER
TH 287B 5110 DUCHESS 165F TH 16G 20N GEMINI 89T
TH 83U 755T DUCHESS 287B TH 223 71I VICTOR 755T
TH 5M 243R DUCHESS 83U



CED	BW	WW	YW	MM	ACT BW
5.1	0.8	57	90	28	73
M&G	SC	FAT	REA	MARB	ADJ 205
57	1.5	0.054	0.44	-0.08	592

Out of a first-calf heifer.
Recommended for use on heifers.



GO MS 7195 ADVANCE X68
—2nd Generation Dam of lot 30—



TH 531B 361C DUE NORTH 243E
—Maternal Brother to Lot 31—

TH FRONTIER 174E - Progeny



TH 79F 174E FRONTIER 186H

—Lot 32—

Topp Herefords

32

TH 79F 174E FRONTIER 186H

{DL~~E~~HY~~E~~IE~~E~~MSUDF}

REG: 44140709		DOB: 1/21/20		Eye Pigment (LE/RE): 10/0	
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			
TH 505U 14Z PLAYBOOK 48D		TH 512X 719T PLAYMAKER 14Z			
TH 205Z 48D ALLISON MARIE 79F		TH 557E 45P BURGUNDY 505U ET			
TH 836 719T ALLISON MARIE 205Z		TH 122 71I VICTOR 719T			
		9LC MS ALLISON MARIE 836			
CED	BW	WW	YW	MM	ACT BW
-9.2	4.2	64	104	22	87
M&G	SC	FAT	REA	MARB	ADJ 205
54	0.8	0.024	0.52	-0.22	653

Out of a first-calf heifer.



TH 836 719T ALLISON MARIE 205Z

—2nd Generation Dam of Lot 32—

TH FRONTIER 174E - Progeny



TH 423B 174E FRONTIER 16H

—Lot 33—

Topp Herefords
33

TH 423B 174E FRONTIER 16H

{DLF,HYE,IEF,MSUDF}

REG: 44140786	DOB: 1/5/20	Eye Pigment (LE/RE): 100/100
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	
NJW 1Y WRANGLER 19D	CIRCLE-D WRANGLER 832W	
TH 698 19D MISS NAN 423B ET	NJW FROSTY 1Y	
ZF P606 MISS NAN Z698	PW VICTOR BOOMER P606	
	ZF 45A MISS NAN Z101	

CED	BW	WW	YW	MM	ACT BW
3.9	1.6	57	96	24	66
M&G	SC	FAT	REA	MARB	ADJ 205
52	0.7	0.044	0.64	-0.04	580

Recommended for use on heifers.



TH 698 19D MISS NAN 423B ET

—2nd Generation Dam of Lot 33—

TH FRONTIER 174E - Progeny

Topp Herefords
34

TH 130F 174E FRONTIER 178H {DLF,HYF,IEF,MSUDF}

REG: 44140765 DOB: 1/18/20 Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET

TH FRONTIER 174E

FTF TRUSTING LADY 312A

REMITALL-W START ME UP ET 7B

TH 223B 7B LORETTA 130F

TH 413Z 145Y LORETTA 223B

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

NJW 73S M326 TRUST 100W ET

FTF BOOM AND BLOOM 8211U

CB 57U CAN DOO 102Y

REMITALL-WEST MARVEL ET 76Y

FTF PROSPECTOR 145Y

TH 8J 60D LORETTA 413Z



CED	BW	WW	YW	MM	ACT BW
2.5	2.4	71	119	26	79
M&G	SC	FAT	REA	MARB	ADJ 205
61	2.0	0.044	0.42	-0.02	723

Out of a first-calf heifer.
Recommended for use on heifers.



TH 413Z 145Y LORETTA 223B
—2nd Generation Dam of Lot 34—

Topp Herefords
35

TH 28B 174E FRONTIER 29H {DLF,HYF,IEF,MSUDF}

REG: 44140696 DOB: 1/6/20 Eye Pigment (LE/RE): 75/75

TH 403A 475Z PIONEER 358C ET

TH FRONTIER 174E

FTF TRUSTING LADY 312A

FTF PROSPECTOR 145Y

TH 66Z 145Y LAUREN 28B

TH 32S 719T LAUREN 66Z

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

NJW 73S M326 TRUST 100W ET

FTF BOOM AND BLOOM 8211U

HUTH PROSPECTOR K085

FTF CHICK A BOOM 7227T

TH 122 71I VICTOR 719T

TH 83N 20N LOUREN 32S



CED	BW	WW	YW	MM	ACT BW
2.8	2.2	66	109	28	86
M&G	SC	FAT	REA	MARB	ADJ 205
61	1.4	0.044	0.42	-0.01	691



TH 28B 174E FRONTIER 29H
—Lot 35—



TH FRONTIER 174E - Progeny



TH 89F 174E FRONTIER 107H {DLF,HYE,IEE,MSUDF}

REG: 44140711 DOB: 1/12/20 Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH FRONTIER 174E
FTF TRUSTING LADY 312A

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
NJW 73S M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
K&B BARON 0183X
GBF MISS ONSTAR 66S



CED	BW	WW	YW	MM
8.8	0.5	52	89	24
M&G	SC	FAT	REA	MARB
50	0.5	0.084	0.40	0.07

ACT BW
75
ADJ 205
606

Out of a first-calf heifer.
Recommended for use on heifers.



TH 89F 174E FRONTIER 107H
—Lot 36—



TH 323D 174E FRONTIER 137H {DLF,HYE,IEE,MSUDF}

REG: 44140788 DOB: 1/14/20 Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH FRONTIER 174E
FTF TRUSTING LADY 312A

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
NJW 73S M326 TRUST 100W ET
FTF BOOM AND BLOOM 8211U
KCF BENNETT INFLUENCE Z80
KCF MISS 3027 Z44 ET
NJW 73S 980 HUTTON 109Z ET
SHF LADY M326 U33 ET



CED	BW	WW	YW	MM
5.6	1.4	50	85	20
M&G	SC	FAT	REA	MARB
45	1.2	0.044	0.29	-0.12

ACT BW
81
ADJ 205
597

Recommended for use on heifers.



TH 323D 174E FRONTIER 137H
—Lot 37—



TH 323D 44D EXPLORER 161G
—Maternal Brother to Lot 37—



TH FRONTIER 174E - Progeny



TH 136F 174E FRONTIER 151H

—Lot 38—



TH 188Z 145Y REBA 214B

—2nd Generation Dam of Lot 38—

Top Herefords
38

TH 136F 174E FRONTIER 151H

{DLF,HYF,IEF,MSUDF}

REG: 44140766

DOB: 1/14/20

Eye Pigment (LE/RE): 100/90

TH 403A 475Z PIONEER 358C ET

TH FRONTIER 174E

FTF TRUSTING LADY 312A

CJC 89T SOONER 5110 ET

TH 214B 5110 REBA 136F

TH 188Z 145Y REBA 214B

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

NJW 73S M326 TRUST 100W ET

FTF BOOM AND BLOOM 8211U

DM BR SOONER

TH 16G 20N GEMINI 89T

FTF PROSPECTOR 145Y

TH 66U 72W REBA 188Z



CED	BW	WW	YW	MM	ACT BW
-1.8	3.5	65	115	28	78
M&G	SC	FAT	REA	MARB	ADJ 205
60	1.2	0.054	0.47	0.02	642

Out of a first-calf heifer.

Top Herefords
39

TH 729C 174E FRONTIER 245H

{DLF,HYF,IEF,MSUDF}

REG: 44140789

DOB: 1/30/20

Eye Pigment (LE/RE): 100/50

TH 403A 475Z PIONEER 358C ET

TH FRONTIER 174E

FTF TRUSTING LADY 312A

TH 22R 16S LAMBEAU 17Y

RANGELINE 75Z MS BEAU 729C

RANGELINE 8P VICTORIA 75Z

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

NJW 73S M326 TRUST 100W ET

FTF BOOM AND BLOOM 8211U

TH 121L 63N TUNDRA 16S

TH 62N 3L KELSEY 22R

TH 122 71I VICTOR 719T

RANGELINE 21L ZENA 8P



CED	BW	WW	YW	MM	ACT BW
0.5	1.1	56	97	22	83
M&G	SC	FAT	REA	MARB	ADJ 205
50	0.9	0.104	0.16	-0.12	593

Top Herefords
40

TH 62F 174E FRONTIER 134H

{DLF,HYF,IEF,MSUDF}

REG: 44140705

DOB: 1/13/20

Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET

TH FRONTIER 174E

FTF TRUSTING LADY 312A

TH 505U 14Z PLAYBOOK 48D

TH 453Z 48D VICKI 62F

TH 8T 755T VICKI 453Z

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

NJW 73S M326 TRUST 100W ET

FTF BOOM AND BLOOM 8211U

TH 512X 719T PLAYMAKER 14Z

TH 557E 45P BURGUNDY 505U ET

TH 223 71I VICTOR 755T

TH 120L W39 VICKI 8T



CED	BW	WW	YW	MM	ACT BW
-9.7	5.1	70	117	32	87
M&G	SC	FAT	REA	MARB	ADJ 205
67	1.2	0.034	0.36	-0.08	534

Out of a first-calf heifer.



RANGELINE 75Z MS BEAU 729C

—Dam of Lot 39—

TH FRONTIER 174E - Progeny



GV CMR 0508 MS 86P Z256
—2nd Generation Dam of Lot 41—

Topp Herefords
41

TH 139F 174E FRONTIER 35H
{DLF,HYE,IEF,MSUDF}

REG: 44140767 DOB: 1/7/20 Eye Pigment (LE/RE): 15/10

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
CJC 89T SOONER 5110 ET DM BR SOONER
TH Z256 5110 MILY 139F TH 16G 20N GEMINI 89T
GV CMR 0508 MS 86P Z256 CMR ILR DOMINO 86P
CMR BURKS P606 BONNIE 0508 ET



CED	BW	WW	YW	MM	ACT BW
-0.5	3.1	68	115	23	75
M&G	SC	FAT	REA	MARB	ADJ 205
57	1.4	0.034	0.44	-0.01	641

Out of a first-calf heifer.

Topp Herefords
42

TH 291F 174E FRONTIER 41H
{DLF,HYE,IEF,MSUDF}

REG: 44140780 DOB: 1/7/20 Eye Pigment (LE/RE): 95/90

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
VIN-MAR WILDCAT 633 C ETF WILDCAT 4248 ET
TH 137Z 633 VICTRA 291F VIN-MAR MALLORY 026
TH 358 719T VICTRA 137Z TH 122 71I VICTOR 719T
KBCR 028 VICTRA 358



CED	BW	WW	YW	MM	ACT BW
-1.2	3.4	68	114	25	86
M&G	SC	FAT	REA	MARB	ADJ 205
59	1.2	0.054	0.50	0.14	637

Out of a first-calf heifer.



TH X68 0220 ADVANCE 30B
— 2nd Generation Dam of Lot 43—

Topp Herefords
43

TH 10F 174E FRONTIER 54H
{DLF,HYE,IEF,MSUDF}

REG: 44140698 DOB: 1/8/20 Eye Pigment (LE/RE): 100/60

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
TH 505U 14Z PLAYBOOK 48D TH 512X 719T PLAYMAKER 14Z
TH 30B 48D ADVANCE 10F TH 557E 45P BURGUNDY 505U ET
TH X68 0220 ADVANCE 30B BOYD MASTERPIECE 0220
GO MS 719S ADVANCE X68



CED	BW	WW	YW	MM	ACT BW
-4.9	4.9	73	122	27	88
M&G	SC	FAT	REA	MARB	ADJ 205
64	1.7	-0.016	0.36	-0.20	691

Out of a first-calf heifer.





TH 13Y 358C BOTTOM LINE 206E

—Sire of Lots 44-64—

REG: 43818504 DOB: 2/1/17 {DLF,HYF,IEF,MSUDF,MDF}

TH 89T 755T STOCKMAN 475Z
TH 403A 475Z PIONEER 358C ET
TH 71U 17Y RITA 403A

TH 122 71I VICTOR 719T
TH 54W 719T BETH 13Y
TH 6S 45P BETH 54W

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
TH 22R 16S LAMBEAU 17Y
TH 7N 45P RITA 71U
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
NJW FHF 9710 TANK 45P
TH 60K W39 BETH 6S



TH PIONEER 358C
—Sire of 206E—



H 13Y 9050 BETH 61A
—Maternal Sister to 206E—

CED	BW	WW	YW	MM
-4.5	5.3	83	135	26
M&G	SC	FAT	REA	MARB
68	1.5	0.074	0.72	0.11

206E defines the words power, performance, and mass. His progeny simply hammer the scales. 206E is among the elites of the entire Hereford population for WW and YW, ranking in the top 1% for both. 206E has progeny ratios of 101 for REA and 109 for IMF. The best part though, may very well be his daughters. His steady dam, at nine years of age, has progeny ratios of 101 BW, 110 WW, 110 YW, 103 REA, and 109 IMF, with a nursing ratio on 3 daughters of 112. 206E simply changes how typical Herefords are made. 206E provides pounds, phenotype and maternal power with above-average carcass. We don't favor extremes, but 206E progeny are pushing the envelope from every angle and we're liking the results. Owned with Wooden Shoe Farms, ID.

TH 13Y 358C BOTTOM LINE 206E - Progeny



TH 71S 206E BOTTOM LINE 914G ET

—Lot 44—

Topp Herefords
44

TH 71S 206E BOTTOM LINE 914G ET {DLFHYFIEFMSUDF}

REG: 44064648

DOB: 5/10/19

Eye Pigment (LE/RE): 100/80

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 122 71I VICTOR 719T
TH 65 45P BETH 54W
FELTONS 517
VPI MARATHON LADY 0081
STAR ENERGIZER HHF 185E
GF LADY HEATHER 11D



DR WORLD CLASS 517 10H
LAGRAND LADY SAGE 71S ET
GF LADY SAGE 36G R57DG

CED	BW	WW	YW	MM	ACT BW
0.9	3.4	59	91	27	94
M&G	SC	FAT	REA	MARB	2 YR WT
56	1.0	0.044	0.62	0.09	2205



LAGRAND LADY SAGE 71S ET

—Dam of Lots 44 & 45—

TH 13Y 358C BOTTOM LINE 206E - Progeny



TH 71S 206E BOTTOMLINE 906G ET {DLF,HYF,IEF,MSUDF}

REG: 44064646 DOB: 5/6/19 Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

DR WORLD CLASS 517 10H
LAGRAND LADY SAGE 71S ET
GF LADY SAGE 36G R57DG

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 122 71I VICTOR 719T
TH 6S 45P BETH 54W
FELTONS 517
VPI MARATHON LADY 0081
STAR ENERGIZER HHF 185E
GF LADY HEATHER 11D



CED	BW	WW	YW	MM	ACT BW
-3.4	5.3	69	106	24	74
M&G	SC	FAT	REA	MARB	2 YR WT
59	1.3	0.004	0.59	-0.03	2040



TH 325D 206E BOTTOM LINE 627G {DLF,HYF,IEF,MSUDF}

REG: 44069973 DOB: 5/15/19 Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

TH 143X 17Y LAMBEAU 102A
TH 207Z 102A EMBRACE 325D
TH 148U 126X EMBRACE 207Z

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 122 71I VICTOR 719T
TH 6S 45P BETH 54W
TH 22R 16S LAMBEAU 17Y
TH 3U 719T BETH 143X
TH 62S 45P TANK 126X
TH 42R 243R EMBRACE 148U



CED	BW	WW	YW	MM	ACT BW
-2.4	3.6	62	100	24	80
M&G	SC	FAT	REA	MARB	2 YR WT
55	0.9	0.074	0.42	0.11	1954



TH 156C 206E BOTTOM LINE 606G {DLF,HYF,IEF,MSUDF}

REG: 44069969 DOB: 5/4/19 Eye Pigment (LE/RE): 0/80

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

FTF PROSPECTOR 145Y
TH 246A 145Y LORETTA 156C
TH 508W 409Y LORETTA 246A

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 122 71I VICTOR 719T
TH 6S 45P BETH 54W
HUTH PROSPECTOR K085
FTF CHICK A BOOM 7227T
TH 223 71I VICTOR 409Y ET
TH 8J 60D LORETTA 508W ET



CED	BW	WW	YW	MM	ACT BW
-6.6	6.5	82	128	29	84
M&G	SC	FAT	REA	MARB	2 YR WT
70	1.4	-0.006	0.68	-0.03	2123



TH 508W 409Y LORETTA 246A
— 2nd Generation Dam of Lot 47—

TH 13Y 358C BOTTOM LINE 206E - Progeny



TH 6E 206E BOTTOM LINE 112H

—Lot 48—



48

TH 6E 206E BOTTOM LINE 112H

{DLF,HYE,IEF,MSUDF}

REG: 44138552 DOB: 1/12/20 Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET

TH 13Y 358C BOTTOM LINE 206E

TH 54W 719T BETH 13Y

ILR RED POWER 456B

TH 713C 456B PAIGE 6E

RANGELINE 17U POLLY 713C

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

TH 122 711 VICTOR 719T

TH 6S 45P BETH 54W

CHURCHILL RED BULL 200Z

KCF MISS PROFICIENT U201

TH 143X 17Y LAMBEAU 102A

RANGELINE 12S POLLY 17U



CED	BW	WW	YW	MM	ACT BW
0.7	1.3	67	106	28	87
M&G	SC	FAT	REA	MARB	ADJ 205
62	1.8	0.094	0.64	0.15	810

Balanced on the high end across the board. Lot 48 maintained a modest BW while reaching a WW ratio of 120. 112H ranks in the top 4% for WW, top 5% for YW, top 5% for REA and still ranks in the top 15% for BW among the entire Hereford population. His young up-and-coming dam, 6E, records a BW progeny on 2 calves of 99, 116 WW and 1 yearling of 108.



TH 6E 44D EXPLORER 10G

—Maternal Brother to Lot 48—

TH 13Y 358C BOTTOM LINE 206E - Progeny



TH 21E 206E BOTTOM LINE 147H

—Lot 49—

Topp Herefords
49

TH 21E 206E BOTTOM LINE 147H

{DLFHYFIEFMSUDF}

REG: 44138554	DOB: 1/14/20	Eye Pigment (LE/RE): 20/100
TH 403A 475Z PIONEER 358C ET	TH 89T 755T STOCKMAN 475Z	
TH 13Y 358C BOTTOM LINE 206E	TH 71U 17Y RITA 403A	
TH 54W 719T BETH 13Y	TH 122 71I VICTOR 719T	
	TH 65 45P BETH 54W	
ILR RED POWER 456B	CHURCHILL RED BULL 200Z	
TH 800C 456B TANA 21E	KCF MISS PROFICIENT U201	
RANGELINE 115Z MISS TANK 800C	TH 605F 45P TANK 507X ET	
	RANGELINE 17N MISS TIME 115Z	

CED	BW	WW	YW	MM	ACT BW
7.7	1.0	63	97	31	86
M&G	SC	FAT	REA	MARB	ADJ 205
62	0.9	0.064	0.62	0.04	747

Scurred



TH 21E 44D EXPLORER 33G

—Maternal Brother to Lot 49—

TH 13Y 358C BOTTOM LINE 206E - Progeny

Topp Herefords
50

TH 339 206E BOTTOM LINE 23H {DLF,HYF,IEF,MSUDF}

REG: 44138706 DOB: 1/6/20 Eye Pigment (LE/RE): 90/0

TH 403A 475Z PIONEER 358C ET TH 89T 755T STOCKMAN 475Z
TH 13Y 358C BOTTOM LINE 206E TH 71U 17Y RITA 403A
TH 54W 719T BETH 13Y TH 122 71I VICTOR 719T

H WCC/WB 668 WYARNO 9500 ET TH 6S 45P BETH 54W
TH JWR SOP 16G 57G TUNDRA 63N

VIN-MAR LADY SAGE 339 H KATHY 668 ET
VIN-MAR LADY SAGE 046 FELTONS LEGEND 242
LAGRAND LADY SAGE 71S ET



CED	BW	WW	YW	MM	ACT BW
8.6	0.7	50	73	23	90
M&G	SC	FAT	REA	MARB	ADJ 205
48	0.7	0.054	0.31	0.30	678



TH 339 206E BOTTOM LINE 23H
—Lot 50—

Topp Herefords
51

TH 556B 206E BOTTOM LINE 46H {DLF,HYF,IEF,MSUDF}

REG: 44138693 DOB: 1/10/20 Eye Pigment (LE/RE): 100/25

TH 403A 475Z PIONEER 358C ET TH 89T 755T STOCKMAN 475Z
TH 13Y 358C BOTTOM LINE 206E TH 71U 17Y RITA 403A
TH 54W 719T BETH 13Y TH 122 71I VICTOR 719T

BOYD WORLDWIDE 9050 ET SHF RIB EYE M326 R117
TH 3Y 9050 PRIMROSE 556B ET MSU TCF RACHAEL 22S ET
TH 67W 719T PRIMROSE 3Y TH 122 71I VICTOR 719T
TH 166S 45P PRIMROSE 67W



CED	BW	WW	YW	MM	ACT BW
2.2	2.7	63	102	33	85
M&G	SC	FAT	REA	MARB	ADJ 205
65	1.2	0.034	0.71	0.19	672



TH 556B 206E BOTTOM LINE 46H
—Lot 51—



TH 556B 206E EVOLUTION 60G
—Full Brother to Lot 51—



TH 67W 719T PRIMROSE 3Y
—2nd Generation Dam of Lot 51—

TH 13Y 358C BOTTOM LINE 206E - Progeny

Topp Herefords

52

TH 35A 206E BOTTOM LINE 48H {DLF,HYE,IEE,MSUDF}

REG: 44138534 DOB: 1/8/20 Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 122 71I VICTOR 719T
TH 6S 45P BETH 54W
TH 121L 63N TUNDRA 16S
TH 62N 3L KELSEY 22R
CRR ABOUT TIME 743
TH 24M 60N GEMINI 105S



CED	BW	WW	YW	MM	ACT BW
9.2	1.0	58	91	27	79
M&G	SC	FAT	REA	MARB	ADJ 205
56	0.9	0.054	0.39	0.10	609

Recommended for use on heifers.



TH 35A 206E BOTTOM LINE 48H
—Lot 52—



TH 43X 17Y GEMINI 35A
—Dam of Lot 52—



TH 1055 743 GEMINI 43X
—2nd Generation Dam of Lot 52—



TH 9D 633 WILDCAT 217G
—Maternal Brother to Lot 53—

Topp Herefords

53

TH 9D 206E BOTTOM LINE 208H {DLF,HYE,IEE,MSUDF}

REG: 44138739 DOB: 1/25/20 Eye Pigment (LE/RE): 0/0

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 122 71I VICTOR 719T
TH 6S 45P BETH 54W
KJ HVH 33N REDEEM 485T ET
K&B LADY SENTRY 8090U
HARVIE RAFTSMAN 16R
PCL NECTARINE 36N 29T



CED	BW	WW	YW	MM	ACT BW
-3.8	5.4	79	125	30	82
M&G	SC	FAT	REA	MARB	ADJ 205
70	1.4	0.034	0.61	-0.03	714



TH 9D 206E BOTTOM LINE 208H
—Lot 53—

TH 13Y 358C BOTTOM LINE 206E - Progeny



TH 421C 206E BOTTOM LINE 235H {DLF,HYE,IEF,MSUDF}

REG: 44138699		DOB: 1/29/20		Eye Pigment (LE/RE): 100/100	
TH 403A 475Z PIONEER 358C ET		TH 89T 755T STOCKMAN 475Z			
TH 13Y 358C BOTTOM LINE 206E		TH 71U 17Y RITA 403A			
TH 54W 719T BETH 13Y		TH 122 71I VICTOR 719T			
		TH 6S 45P BETH 54W			
TH 22R 16S LAMBEAU 17Y		TH 121L 63N TUNDRA 16S			
TH 143X 17Y BETH 421C ET		TH 62N 3L KELSEY 22R			
TH 3U 719T BETH 143X		TH 122 71I VICTOR 719T			
		TH 6S 103R BETH 3U			
CED	BW	WW	YW	MM	ACT BW
5.1	1.7	70	112	26	84
M&G	SC	FAT	REA	MARB	ADJ 205
62	1.7	0.064	0.51	0.12	700



TH 279B 206E BOTTOM LINE 311H {DLF,HYE,IEF,MSUDF}

REG: 44138603		DOB: 2/20/20		Eye Pigment (LE/RE): 100/15							
TH 403A 475Z PIONEER 358C ET			TH 89T 755T STOCKMAN 475Z								
TH 13Y 358C BOTTOM LINE 206E			TH 71U 17Y RITA 403A								
TH 54W 719T BETH 13Y			TH 122 71I VICTOR 719T								
			TH 6S 45P BETH 54W								
TH 223 71I VICTOR 755T			DRF JWR PRINCE VICTOR 71I								
TH 904W 755T TUNDRA 279B			KBCR 19D DOMINETTE 223								
TH WCC TUNDRA 904W			TH JWR SOP 16G 57G TUNDRA 63N								
			LJR LADY ANN 234H								
CED		BW		WW		YW		MM		ACT BW	
-3.3		4.2		64		102		24		88	
M&G		SC		FAT		REA		MARB		ADJ 205	
56		0.8		0.034		0.73		0.05		668	



TH 5B 206E BOTTOM LINE 302H {DLF,HYE,IEF,MSUDF}

REG: 44138574		DOB: 2/16/20		Eye Pigment (LE/RE): 100/100	
TH 403A 475Z PIONEER 358C ET			TH 89T 755T STOCKMAN 475Z		
TH 13Y 358C BOTTOM LINE 206E			TH 71U 17Y RITA 403A		
TH 54W 719T BETH 13Y			TH 122 71I VICTOR 719T		
			TH 6S 45P BETH 54W		
LOEWEN FOUNDATION 34X			PCR 286 MR ADVISOR 502R		
LOEWEN MISS 34X 1040 5B			LOEWEN R125 MISS 53T		
ALH 386 DELLA 1040			PW 934 VICTOR 386		
			ALH 0424 DELLA 0816		
					
CED	BW	WW	YW	MM	ACT BW
3.1	2.1	65	102	21	80
M&G	SC	FAT	REA	MARB	ADJ 205
53	1.1	0.074	0.39	0.15	669



TH WCC TUNDRA 904W
—2nd Generation Dam of Lot 55—



TH 13Y 358C BOTTOM LINE 206E - Progeny



TH A208 206E BOTTOM LINE 318H

—Lot 57—

Topp Herefords
57

TH A208 206E BOTTOM LINE 318H
{DLFHYEIEFMSUDF}

REG: 44138694

DOB: 2/22/20

Eye Pigment (LE/RE): 60/25

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 122 71I VICTOR 719T



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

TH 6S 45P BETH 54W
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	ACT BW
-4.1	4.5	74	123	31	85
M&G	SC	FAT	REA	MARB	ADJ 205
68	1.4	0.074	0.65	0.17	732

Lot 57 is a powerful, performance individual that ranks in the top .05% of 2020-born Hereford calves for both WW and YW. 318H ratioed 108 WW while recording a 96 BW ratio. His flawless dam records ratios of 97 BW, 109 WW and 107 YW. Her first calf, 57D, was the popular choice of Select Sires and Monahan Cattle Co. in 2017 and went on to do a fabulous job with outstanding AI progeny at TH.



TH GV CMR X178 MS STRONG A208

—Dam of Lot 57—



A208 49B EL DORADO 57D

—Maternal Brother to Lot 57—

TH 13Y 358C BOTTOM LINE 206E - Progeny

Topp Herefords

58

TH 51A 206E BOTTOM LINE 316H

{DLF,HYE,IEE,MSUDF}

REG: 44138522

DOB: 2/21/20

Eye Pigment (LE/RE): 100/90



TH 403A 475Z PIONEER 358C ET

TH 13Y 358C BOTTOM LINE 206E

TH 54W 719T BETH 13Y

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

TH 122 71I VICTOR 719T

TH 6S 45P BETH 54W

SHF RIB EYE M326 R117

MSU TCF RACHAEL 22S ET

TH 122 71I VICTOR 719T

TH 121L 8146 CASSANDRA 43P

CED	BW	WW	YW	MM	ACT BW
-5.6	6.4	74	115	28	94
M&G	SC	FAT	REA	MARB	ADJ 205
66	1.5	0.004	0.43	-0.07	708



TH 51A 206E BOTTOM LINE 316H

—Lot 58—



TH 51A 633 WILDCAT 228F

—Maternal Brother to Lot 58—



TH 432Y 9050 LORETTA 22A

—Dam of Lot 59—



TH 8J 719T LORETTA 432Y ET

— 2nd Generation Dam of Lot 59—

Topp Herefords

59

TH 22A 206E BOTTOM LINE 111H

{DLF,HYE,IEE,MSUDF}

REG: 44138535

DOB: 1/12/20

Eye Pigment (LE/RE): 90/90



TH 403A 475Z PIONEER 358C ET

TH 13Y 358C BOTTOM LINE 206E

TH 54W 719T BETH 13Y

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

TH 122 71I VICTOR 719T

TH 6S 45P BETH 54W

SHF RIB EYE M326 R117

MSU TCF RACHAEL 22S ET

TH 122 71I VICTOR 719T

TH 125Y LORETTA 8J

CED	BW	WW	YW	MM	ACT BW
5.9	1.5	64	104	29	86
M&G	SC	FAT	REA	MARB	ADJ 205
61	1.3	0.054	0.54	0.06	626



TH 22A 206E BOTTOM LINE 111H

—Lot 59—

TH 13Y 358C BOTTOM LINE 206E - Progeny



TH 142Z 206E BOTTOM LINE 50H

—Lot 60—

Topp Herefords
60

TH 142Z 206E BOTTOM LINE 50H

{DLF,HYE,IEF,MSUDF}

REG: 44138606

DOB: 1/8/20

Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET

TH 89T 755T STOCKMAN 475Z

TH 13Y 358C BOTTOM LINE 206E

TH 71U 17Y RITA 403A

TH 54W 719T BETH 13Y

TH 122 71I VICTOR 719T

TH 6S 45P BETH 54W

JJPH 910J 36N ARSENAL 744T

HF 4L BEYOND 36N

MA 744T SARAH 139T 142Z

JJPH 416D 719G PEACHES 910J

ANL R 3N SARAH 139T

ANL SBS 122L CATTLELAC 3N

HAROLDSONS SARAH 005 12N



CED	BW	WW	YW	MM	ACT BW
7.6	0.2	58	87	28	80
M&G	SC	FAT	REA	MARB	ADJ 205
57	1.6	0.074	0.47	0.21	664

Scurred
Recommended for use on heifers.



MA 744T SARAH 139T 142Z

—Dam of Lot 60—

TH 13Y 358C BOTTOM LINE 206E - Progeny



TH 229C 206E BOTTOM LINE 224H

—Lot 61—

Topp Herefords

61

TH 229C 206E BOTTOM LINE 224H

{DLFHYFIEFMSUDF}

REG: 44138607 DOB: 1/28/20 Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET

TH 89T 755T STOCKMAN 475Z

TH 13Y 358C BOTTOM LINE 206E

TH 71U 17Y RITA 403A

TH 54W 719T BETH 13Y

TH 122 71I VICTOR 719T

TH 49U 719T SHEYENNE 3X

TH 6S 45P BETH 54W

TH 752A 3X MISS BEAU 229C

TH 122 71I VICTOR 719T

RANGELINE 44R MISS BEAU 752A

TH 23S 103R DUCHESS 49U

TH 22R 16S LAMBEAU 17Y

RANGELINE 23J SNOWFLAKE 44R



CED	BW	WW	YW	MM	ACT BW
4.0	2.3	76	115	29	86
M&G	SC	FAT	REA	MARB	ADJ 205
67	1.4	0.064	0.39	0.16	717



TH Z25A 3X MISS BEAU 229C

—Dam of Lot 61—

TH 13Y 358C BOTTOM LINE 206E - Progeny

Topp Herefords

62

TH Z256 206E BOTTOM LINE 229H
{DLF,HYF,IEF,MSUDF}

REG: 44138681

DOB: 1/28/20

Eye Pigment (LE/RE): 70/90

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 122 71I VICTOR 719T
TH 6S 45P BETH 54W
CJH L1 DOMINO 552
ILR MISS VINDY 32D
PW VICTOR BOOMER P606
DJB 11K BONNIE 6M



CMR ILR DOMINO 86P
GV CMR 0508 MS 86P Z256
CMR BURKS P606 BONNIE 0508 ET

CED	BW	WW	YW	MM	ACT BW
-3.8	3.0	65	102	27	86
M&G	SC	FAT	REA	MARB	ADJ 205
59	1.0	0.044	0.54	-0.04	705



TH Z256 206E BOTTOM LINE 229H
—Lot 62—



GV CMR 0508 MS 86P Z256
—Dam of Lot 62—



TH 49U 0220 DUCHESS 442C ET
—Dam of Lot 63—



MOHICAN MISS VICTOR 413B
—Dam of Lot 64—

Topp Herefords

63

TH 442C 206E BOTTOM LINE 225H
{DLF,HYF,IEF,MSUDF}

REG: 44138700

DOB: 1/27/20

Eye Pigment (LE/RE): 95/100

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 122 71I VICTOR 719T
TH 6S 45P BETH 54W
SHF RIB EYE M326 R117
SSF P606 MS VICTOR 803
TH 75J 44M LEGACY 103R
TH 53P W39 DUCHESS 23S



BOYD MASTERPIECE 0220
TH 49U 0220 DUCHESS 442C ET
TH 23S 103R DUCHESS 49U

CED	BW	WW	YW	MM	ACT BW
-3.2	4.9	62	103	18	104
M&G	SC	FAT	REA	MARB	ADJ 205
49	0.8	0.044	0.55	-0.01	647

Topp Herefords

64

TH 413B 206E BOTTOM LINE 246H
{DLF,HYF,IEF,MSUDF}

REG: 44138740

DOB: 1/31/20

Eye Pigment (LE/RE): 80/20

TH 403A 475Z PIONEER 358C ET
TH 13Y 358C BOTTOM LINE 206E
TH 54W 719T BETH 13Y

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 122 71I VICTOR 719T
TH 6S 45P BETH 54W
DRF JWR PRINCE VICTOR 711
KBCR 19D DOMINETTE 122
PW VICTOR BOOMER P606
MOHICAN MISS 424G



TH 122 71I VICTOR 719T
MOHICAN MISS VICTOR 413B
LAGRAND MISS 243R ET

CED	BW	WW	YW	MM	ACT BW
4.0	1.3	53	82	26	84
M&G	SC	FAT	REA	MARB	ADJ 205
52	1.2	0.084	0.23	0.17	637



PCR X51 BENTLEY 454B

—Sire of Lots 65-86—

REG: 43472415 DOB: 3/4/14 {CHB}{DLF,HYF,IEF,MSUDF,MDF}

MSU TCF REVOLUTION 4R
KCF BENNETT REVOLUTION X51
KCF MISS PROFICIENT U201

RPH PCR IDAHO 80U
PCR IDA GOLDIE 40X
PCR ABIGAIL GOLDIE 854U

FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N
EFBEEF SCHU-LAR PROFICIENT
N093
KCF MISS 774 L82
SHF PHOENIX M33 P68
RPH PLAYMATE 13K
PCR 286 MR ADVISOR 502R
PCR PAIGE GAL 310N



PCR IDA GOLDIE 40X

—Dam of 454B—

CED	BW	WW	YW	MM
-2.8	6.1	82	134	28
M&G	SC	FAT	REA	MARB
68	1.5	0.034	1.40	0.30

The outside sire group of the 2020 calf crop. Undoubtedly big-league performance with the addition of explosive carcass merit. 454B, without question, has been one of the most satisfying outside sires used here in over a decade. His progeny are born easy and excel from birth to weaning. Bentley ranks in the top 1% for WW, YW, REA and ranks in the top 5% of the Hereford population for IMF. His data also tabulates him as one of the top bulls for CHB. Owned by Iron Lake Ranch, TX, Hereford HQ, IA and Phil & Chris Rottman, MI.

PCR X51 BENTLEY 454B - Progeny



TH 51E 454B BENTLEY 182H

—Lot 65—



65

TH 51E 454B BENTLEY 182H

{DLFHYFIEFMSUDF}

REG: 44138557 DOB: 1/20/20 Eye Pigment (LE/RE): 100/100

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

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
RPH PCR IDAHO 80U
PCR ABIGAIL GOLDIE 854U
CHURCHILL RED BULL 200Z
KCF MISS PROFICIENT U201
TH 89T 755T STOCKMAN 475Z
TH 24M 60N GEMINI 105S



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

CED	BW	WW	YW	MM	ACT BW
6.3	2.2	63	103	19	84
M&G	SC	FAT	REA	MARB	ADJ 205
50	1.0	0.024	1.01	0.10	790

182H is a solid, soggy, deep-sided phenotypic standout of the 2020-born class. 182H ranks in the top 1/2% for REA, top 2% for udder and teat, top 10% for WW and YW and top 15% for CED. Add to those statistics that his phenomenal up-and-coming dam produced stellar ratios of 98 BW and 110 WW on her first two progeny. The future of this calf will be interesting to say the least as he combines the antagonistic traits of moderate birth, explosive growth, eye appeal and carcass.



TH 105S 475Z GEMINI 372C ET

—2nd Generation Dam of Lot 65—



TH 24M 60N GEMINI 105S

—3rd Generation Dam of Lot 65—

PCR X51 BENTLEY 454B - Progeny



TH 361E 454B BENTLEY 159H

—Lot 66—



TH 361E 454B BENTLEY 159H

{DLF,HYE,IEF,MSUDF}

REG: 44138728

DOB: 1/15/20

Eye Pigment (LE/RE): 100/75

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

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
RPH PCR IDAHO 80U



TH 143X 17Y LAMBEAU 102A
TH 118A 102A MOJO LADY 361E
TH 971 11X MOJO LADY 118A

PCR ABIGAIL GOLDIE 854U
TH 22R 16S LAMBEAU 17Y
TH 3U 719T BETH 143X
TH 71U 719T MR HEREFORD 11X
WSF MAJO LADY 971 ET

CED	BW	WW	YW	MM	ACT BW
-0.2	3.1	60	96	25	78
M&G	SC	FAT	REA	MARB	ADJ 205
55	0.8	0.004	0.81	0.13	654



TH 971 11X MOJO LADY 118A

—2nd Generation Dam of Lot 66—



WSF MAJO LADY 971 ET

—3rd Generation Dam of Lot 66—

PCR X51 BENTLEY 454B - Progeny

FLUSH BROTHERS

— Lots 67 - 70 —

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

NJW 73S M326 TRUST 100W ET
FTF TRUSTING LADY 312A
FTF BOOM AND BLOOM 8211U

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
RPH PCR IDAHO 80U
PCR ABIGAIL GOLDIE 854U
KCF BENNETT 3008 M326
NJW P606 72N DAYDREAM 73S
FTF BOOMER 29F 551R
FTF LEANNA 480P

A power-packed set of full brothers out of TH Frontier 174E's dam. Their dam, 312A, records lifetime ratios of 89 BW, 107 WW, 103 YW and 104 REA. She consistently holds BW to a lower threshold. Lots 64-67 rank in the top .05% for WW, YW and REA.



TH 312A 454B BENTLEY 509H ET

—Lot 67—

Topp Herefords
67

TH 312A 454B BENTLEY 509H ET
{DLF,HYE,IEF,MSUDF}

REG: 44143285

DOB: 1/18/20

Eye Pigment (LE/RE): 100/10



CED	BW	WW	YW	MM	ACT BW
6.7	3.5	76	128	28	86
M&G	SC	FAT	REA	MARB	ADJ 205
66	1.7	-0.046	0.94	0.18	695

Topp Herefords
68

TH 312A 454B BENTLEY 511H ET
{DLF,HYE,IEF,MSUDF}

REG: 44143286

DOB: 1/20/20

Eye Pigment (LE/RE): 75/90



CED	BW	WW	YW	MM	ACT BW
3.8	4.2	66	117	25	90
M&G	SC	FAT	REA	MARB	ADJ 205
58	2.0	0.004	0.98	0.06	699

PCR X51 BENTLEY 454B - Progeny



TH 312A 454B BENTLEY 510H

—Lot 69—



TH FRONTIER 174E

—Maternal Brother to Lots 67-70—



TH 312A PROFOUND 507G ET

—Maternal Brother to Lots 67-70—

Topp Herefords

69

TH 312A 454B BENTLEY 510H ET {DL_EHY_EIE_EMSUDF}

REG: 44143287

DOB: 1/18/20

Eye Pigment (LE/RE): 100/30



CED	BW	WW	YW	MM	ACT BW
2.6	5.2	79	136	22	97
M&G	SC	FAT	REA	MARB	ADJ 205
61	1.4	0.004	1.18	0.14	714

Topp Herefords

70

TH 312A 454B BENTLEY 500H ET {DL_EHY_EIE_EMSUDF}

REG: 44143277

DOB: 1/5/20

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM	ACT BW
3.4	4.1	68	118	24	82
M&G	SC	FAT	REA	MARB	ADJ 205
58	1.9	-0.006	0.99	0.13	578

PCR X51 BENTLEY 454B - Progeny

Top Herefords
71

TH 512E 454B BENTLEY 150H {DLF,HYE,IEF,MSUDF}

REG: 44138723 DOB: 1/14/20 Eye Pigment (LE/RE): 30/60

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
 NJW 78P TWENTYTWELVE 190Z ET
TH 3014 190Z BELLE 512E ET NJW 73S M326 TRUST 100W ET
BOYD SOUTHERN BELLE 3014 NJW BW LADYSPORT DEW 78P ET
 TH 22R 16S LAMBEAU 17Y
 BOYD HOLLY 901



CED	BW	WW	YW	MM	ACT BW
4.9	2.8	62	97	19	88
M&G	SC	FAT	REA	MARB	ADJ 205
50	1.3	-0.006	0.94	0.30	757



TH 512E 454B BENTLEY 150H
—Lot 71—

Top Herefords
72

TH 304E 454B BENTLEY 157H {DLF,HYE,IEF,MSUDF}

REG: 44138710 DOB: 1/15/20 Eye Pigment (LE/RE): 80/90

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 172 310 RUBY 304E CRR 433 NADEAN 758
VIN-MAR RUBY 172 K&B 3027 JET 9145W
 K&B MS 4150 DOM 8131U



CED	BW	WW	YW	MM	ACT BW
-3.9	5.8	73	111	29	88
M&G	SC	FAT	REA	MARB	ADJ 205
65	1.2	0.014	0.81	0.12	782

Horned

Top Herefords
73

TH 274E 454B BENTLEY 108H {DLF,HYE,IEF,MSUDF}

REG: 44138652 DOB: 1/12/20 Eye Pigment (LE/RE): 60/40

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 036 310 HANNAH 274E CRR 433 NADEAN 758
VIN-MAR HANNAH 036 CRR 4037 ORIGINAL 766
 LAGRAN HANNAH 87P



CED	BW	WW	YW	MM	ACT BW
-4.4	5.3	74	119	26	85
M&G	SC	FAT	REA	MARB	ADJ 205
63	1.6	0.004	1.02	0.13	755

Top Herefords
74

TH 304 454B BENTLEY 43H {DLF,HYE,IEF,MSUDF}

REG: 44138656 DOB: 1/7/20 Eye Pigment (LE/RE): 90/80

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
HARVIE TAILOR MADE ET 7W HARVIE TRAVELER 69T
VIN-MAR TILLIE 304 HARVIE MISS FIREFLY 51F
VIN-MAR TILLIE 830 TH 5N 3L ROCK SOLID 4R
 LCC 122L MAKEOVER 572



CED	BW	WW	YW	MM	ACT BW
4.5	3.0	55	90	21	85
M&G	SC	FAT	REA	MARB	ADJ 205
49	0.7	-0.026	0.64	0.17	689



VIN-MAR TILLIE 304
—Dam of Lot 74—

PCR X51 BENTLEY 454B - Progeny



TH 321E 454B BENTLEY 105H
—Lot 76—

Topp Herefords

75

TH 164 454B BENTLEY 38H
{DLF,HYF,IEF,MSUDF}

REG: 44138649

DOB: 1/7/20

Eye Pigment (LE/RE): 0/0

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

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
RPH PCR IDAHO 80U
PCR ABIGAIL GOLDIE 854U
HH ADVANCE 9005J
CJH L1 DOMINETTE 0064
CRR 4037 ORIGINAL 766
C&L MISS JUNIOR 634L 18R ET



CED	BW	WW	YW	MM	ACT BW
3.0	2.8	60	100	22	88
M&G	SC	FAT	REA	MARB	ADJ 205
52	1.3	0.024	0.58	0.26	732

Scurred

Topp Herefords

76

TH 321E 454B BENTLEY 105H
{DLF,HYF,IEF,MSUDF}

REG: 44138715

DOB: 1/12/20

Eye Pigment (LE/RE): 60/70

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

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



CED	BW	WW	YW	MM	ACT BW
-6.2	6.4	80	133	27	96
M&G	SC	FAT	REA	MARB	ADJ 205
68	1.6	0.004	1.18	0.01	746



VIN-MAR MISSIE 164
—Dam of Lot 75—



PCR X51 BENTLEY 454B - Progeny

FLUSH BROTHERS

— Lots 77 & 78 —

KCF BENNETT REVOLUTION X51

PCR X51 BENTLEY 454B

PCR IDA GOLDIE 40X

BOYD WORLDWIDE 9050 ET

RANGELINE 11Y MISS WORLD 745A

RANGELINE 60S TEAR DROP 11Y

MSU TCF REVOLUTION 4R

KCF MISS PROFICIENT U201

RPH PCR IDAHO 80U

PCR ABIGAIL GOLDIE 854U

SHF RIB EYE M326 R117

MSU TCF RACHAEL 22S ET

TH 122 711 VICTOR 719T

RANGELINE 4G TEAR DROP 60S

A pair of brothers with a balanced EPD profile.

Lots 77-78 rank in the top 5% for WW, YW and

CHB, top 2% for REA and top 10% for IMF. Their

ever-reliable dam, 745A, has consistently etched

her mark in the upper end of the pay window in

recent TH bull sales. Her second calf, 71D, sold to

ANL – Brooks Farms, Canada, and her third bull

calf, 297F, sold to Alta Genetics. 745A consistently

passes her massive middle 1/3 onto her progeny,

creating a phenomenal phenotype to her lineage.

Topp Herefords

77

TH 745A 454B BENTLEY 527H ET

{DL_EH_YE,IE_FMSUDF}

REG: 44143311

DOB: 2/7/20

Eye Pigment (LE/RE): 100/25



CED	BW	WW	YW	MM	ACT BW
3.7	3.8	63	102	24	98
M&G	SC	FAT	REA	MARB	ADJ 205
56	1.1	0.004	0.75	0.20	729

Topp Herefords

78

TH 745A 454B BENTLEY 521H ET

{DL_EH_YE,IE_FMSUDF}

REG: 44143312

DOB: 2/4/20

Eye Pigment (LE/RE): 100/0



CED	BW	WW	YW	MM	ACT BW
4.3	2.3	64	94	20	78
M&G	SC	FAT	REA	MARB	ADJ 205
52	1.5	-0.006	0.88	0.18	622

Horned



TH 745A 454B BENTLEY 527H ET

—Lot 77—



RANGELINE 11Y MISS WORLD 745A

—Dam of Lots 77 & 78—



TH 745A 7B START ME UP 71D

—Maternal Brother to Lots 77 & 78—



TH 745A 358C PIONEER 297F

—Maternal Brother to Lots 77 & 78—

PCR X51 BENTLEY 454B - Progeny

FLUSH BROTHERS

— Lots 79 & 80 —

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

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

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
RPH PCR IDAHO 80U
PCR ABIGAIL GOLDIE 854U
CMR GVP MR MATERNAL 156T
WSF ONLINE VICTORIA 351 ET
GRANDVIEW VIC H132 23G 4003 ET
RYR CMR BANDITA P606 S3

Another set of full brothers that exhibit a world of performance. Their donor dam, A208, has repeatedly produced male progeny that top our sales including 57D, selling to Select Sires & Monahan Cattle Co., and 223G, going to Ken Starks. A208 has lifetime ratios of 97 BW, 109 WW and 107 YW. Lots 79-80 also rank in the top end of the Hereford population for growth and carcass traits.

Topp Herefords

79

TH A208 454B BENTLEY 530H ET
{DLF,HYE,IEF,MSUDF}

REG: 44143293

DOB: 2/9/20

Eye Pigment (LE/RE): 100/0



CED	BW	WW	YW	MM	ACT BW
-3.5	4.8	69	114	27	80
M&G	SC	FAT	REA	MARB	ADJ 205
62	0.7	0.034	0.90	0.39	713



TH A208 454B BENTLEY 530H ET
—Lot 79—

Topp Herefords

80

TH A208 454B BENTLEY 529H ET
{DLF,HYE,IEF,MSUDF}

REG: 44143292

DOB: 2/8/20

Eye Pigment (LE/RE): 0/100



CED	BW	WW	YW	MM	ACT BW
-1.3	4.3	67	112	31	108
M&G	SC	FAT	REA	MARB	ADJ 205
65	1.0	0.044	0.76	0.24	579



GV CMR X178 MS STRONG A208
—Dam of Lots 79 & 80—



TH A208 49B EL DORADO 57D
—Maternal Brother to Lots 79 & 80—



TH A208 102A KYRA 181E
—Maternal Sister to Lots 79 & 80—



TH A208 358C PIONEER 223G
—Maternal Brother to Lots 79 & 80—

PCR X51 BENTLEY 454B - Progeny

Topp Herefords
81

TH 242C 454B BENTLEY 261H
{DLF,HYF,IEF,MSUDF}

REG: 44138609 DOB: 2/2/20 Eye Pigment (LE/RE): 100/0

KCF BENNETT REVOLUTION X51 MSU TCF REVOLUTION 4R
PCR X51 BENTLEY 454B KCF MISS PROFICIENT U201
PCR IDA GOLDIE 40X RPH PCR IDAHO 80U



AXA GOLDEN-OAK XCEED ET 704X PCR ABIGAIL GOLDIE 854U
TH 453Z 704X VICKI 242C SHF RIB EYE M326 R117
TH 8T 755T VICKI 453Z NCX MISS JR NELLIE 528N
TH 223 71I VICTOR 755T
TH 120L W39 VICKI 8T

CED	BW	WW	YW	MM	ACT BW
-1.1	4.9	66	105	28	90
M&G	SC	FAT	REA	MARB	ADJ 205
61	0.7	0.004	0.96	0.27	669



TH 242C 454B BENTLEY 261H

—Lot 81—



TH 453Z 704X VICKI 242C

—Dam of Lot 81—



TH 122W 11X MISS DOM 96A

—Dam of Lot 82—



GERBER 8020 ROSY LANE 308N

—3rd Generation Dam of Lot 83—

Topp Herefords
82

TH 96A 454B BENTLEY 251H
{DLF,HYF,IEF,MSUDF}

REG: 44138523 DOB: 2/1/20 Eye Pigment (LE/RE): 80/10

KCF BENNETT REVOLUTION X51 MSU TCF REVOLUTION 4R
PCR X51 BENTLEY 454B KCF MISS PROFICIENT U201
PCR IDA GOLDIE 40X RPH PCR IDAHO 80U



TH 71U 719T MR HEREFORD 11X TH 122 71I VICTOR 719T
TH 122W 11X MISS DOM 96A TH 7N 45P RITA 71U
TH 513R 755T MISS DOM 122W TH 223 71I VICTOR 755T
KBCR 9B MISS DOM 513

CED	BW	WW	YW	MM	ACT BW
-0.1	4.3	64	110	20	90
M&G	SC	FAT	REA	MARB	ADJ 205
52	0.8	0.034	0.80	0.09	694

Scurred

Topp Herefords
83

TH 194E 454B BENTLEY 172H
{DLF,HYF,IEF,MSUDF}

REG: 44138634 DOB: 1/17/20 Eye Pigment (LE/RE): 10/50

KCF BENNETT REVOLUTION X51 MSU TCF REVOLUTION 4R
PCR X51 BENTLEY 454B KCF MISS PROFICIENT U201
PCR IDA GOLDIE 40X RPH PCR IDAHO 80U
TH 409A 475Z DUE NORTH 361C ET PCR ABIGAIL GOLDIE 854U
TH 581B 361C ROSY LANE 194E TH 89T 755T STOCKMAN 475Z
TH 308N 14Z ROSY LANE 581B ET TH 49U 11X DUCHESS 409A
TH 512X 719T PLAYMAKER 14Z
GERBER 8020 ROSY LANE 308N



CED	BW	WW	YW	MM	ACT BW
-1.1	3.4	67	113	23	82
M&G	SC	FAT	REA	MARB	ADJ 205
56	1.1	0.034	0.83	0.19	765

PCR X51 BENTLEY 454B - Progeny

Topp Herefords

84

TH 96B 454B BENTLEY 138H

{DLF,HYE,IEF,MSUDF}

REG: 44173334

DOB: 1/14/20

Eye Pigment (LE/RE): 100/95

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

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
RPH PCR IDAHO 80U
PCR ABIGAIL GOLDIE 854U
TH 122 71I VICTOR 719T
TH 122 71I DOMINETTE 512X ET
ALLENDALE ROBIN HOOD
TH 512 BETH 60K



TH 512X 719T PLAYMAKER 14Z
TH 6S 14Z BETH 96B
TH 60K W39 BETH 6S

CED	BW	WW	YW	MM	ACT BW
-12.8	7.6	77	127	25	101
M&G	SC	FAT	REA	MARB	ADJ 205
63	0.9	-0.026	1.05	0.11	605



TH 60K W39 BETH 6S

—2nd Generation Dam of Lot 84—



VIN-MAR WENDY 166

—Dam of Lot 85—



TH 143X 17Y BETH 444C

—Dam of Lot 86—

Topp Herefords

85

TH 166 454B BENTLEY 70H

{DLF,HYE,IEF,MSUDF}

REG: 44138654

DOB: 1/9/20

Eye Pigment (LE/RE): 100/100

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

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
RPH PCR IDAHO 80U
PCR ABIGAIL GOLDIE 854U
UPS DOMINO 3027
UPS MISS MOM 2756
CL 1 DOMINO 637S 1ET
UPS MISS KNIGHT 3888



UPS DOMINO 5216
VIN-MAR WENDY 166
UPS MISS DOMINO 9023

CED	BW	WW	YW	MM	ACT BW
-1.0	5.5	65	103	27	93
M&G	SC	FAT	REA	MARB	ADJ 205
60	1.2	0.024	0.92	0.15	652

Horned

Topp Herefords

86

TH 444C 454B BENTLEY 275H

{DLF,HYE,IEF,MSUDF}

REG: 44138701

DOB: 2/6/20

Eye Pigment (LE/RE): 100/100

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

MSU TCF REVOLUTION 4R
KCF MISS PROFICIENT U201
RPH PCR IDAHO 80U
PCR ABIGAIL GOLDIE 854U
TH 121L 63N TUNDRA 16S
TH 62N 3L KELSEY 22R
SHF RIB EYE M326 R117
SSF P606 MS VICTOR 803



TH 22R 16S LAMBEAU 17Y
TH 143X 17Y BETH 444C ET
BOYD HOLLY 901

CED	BW	WW	YW	MM	ACT BW
0.2	4.6	62	98	24	100
M&G	SC	FAT	REA	MARB	ADJ 205
55	0.7	0.024	0.82	0.27	677



TH 506B 358C BENCHMARK 531E

—Sire of Lots 87-95—

REG: 43818752 DOB: 1/25/17 {DLF,HYF,IEF,MSUDF}

TH 89T 755T STOCKMAN 475Z
TH 403A 475Z PIONEER 358C ET
TH 71U 17Y RITA 403A

FTF PROSPECTOR 145Y
TH 512X 145Y DOMINETE 506B ET
TH 122 71I DOMINETTE 512X ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
TH 22R 16S LAMBEAU 17Y
TH 7N 45P RITA 71U
HUTH PROSPECTOR K085
FTF CHICK A BOOM 7227T
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122

CED	BW	WW	YW	MM
-1.5	3.4	78	122	30
M&G	SC	FAT	REA	MARB
69	1.3	0.044	0.37	0.16

531E has been one of our go-to sires for high-end performance with optimal BW. His dam, 506B, has always brought in a heavy calf with front-end indexes of 114 WW and 106 YW. His pedigree is a who's who of Topp Herefords genetics with the likes of Pioneer 358C, Prospector 145Y and Dominette 512X in the mix. This has obviously limited our use of this bull, unfortunately, however we still try to fit him in as we can due to his progenies' ability to push the scales down. Owned with Williams Hilltop Farms, MN.



TH 512X 145Y DOMINETE 506B ET
— Dam of 531E—



TH 122 71I DOMINETTE 512X
—2nd Generation Dam of 531E—

TH 506B 358C BENCHMARK 531E - Progeny



TH 61A 531E BENCHMARK 632G

—Lot 87—



87

TH 61A 531E BENCHMARK 632G

{DLE,HYE,IEF,MSUDF}

REG: 44064641

DOB: 5/20/19

Eye Pigment (LE/RE): 100/50

TH 403A 475Z PIONEER 358C ET

TH 506B 358C BENCHMARK 531E ET

TH 512X 145Y DOMINETE 506B ET

BOYD WORLDWIDE 9050 ET

TH 13Y 9050 BETH 61A

TH 54W 719T BETH 13Y

TH 89T 755T STOCKMAN 475Z

TH 71U 17Y RITA 403A

FTF PROSPECTOR 145Y

TH 122 71I DOMINETTE 512X ET

SHF RIB EYE M326 R117

MSU TCF RACHAEL 22S ET

TH 122 71I VICTOR 719T

TH 6S 45P BETH 54W



CED	BW	WW	YW	MM	ACT BW
-0.5	2.7	68	103	26	82
M&G	SC	FAT	REA	MARB	2 YR WT
61	1.2	0.004	0.39	0.11	2283

632G will play a role in our 2021 breeding season. Several have admired his explosive rib shape, massive quarter and stifle, and his overall near flawless appearance. However, the staple of this bull's future is his extraordinary dam and second and third generation dams. Lot 87's dam, 61A, has lifetime growth ratios of 116 WW, 112 YW, 105 REA and 119 IMF. His second-generation dam, 13Y, also dam of the herd sire TH Bottom Line 206E, posts lifetime ratios of 110 WW, 110 YW, 103 REA and 109 IMF. His third-generation dam, 54W, has earned ratios of 107 WW, 103 YW and 108 REA. This bull will change programs!



TH 13Y 9050 BETH 61A

—Dam of Lot 87—



TH 61A 358C PIONEER 242E

—Maternal Brother to Lot 87—

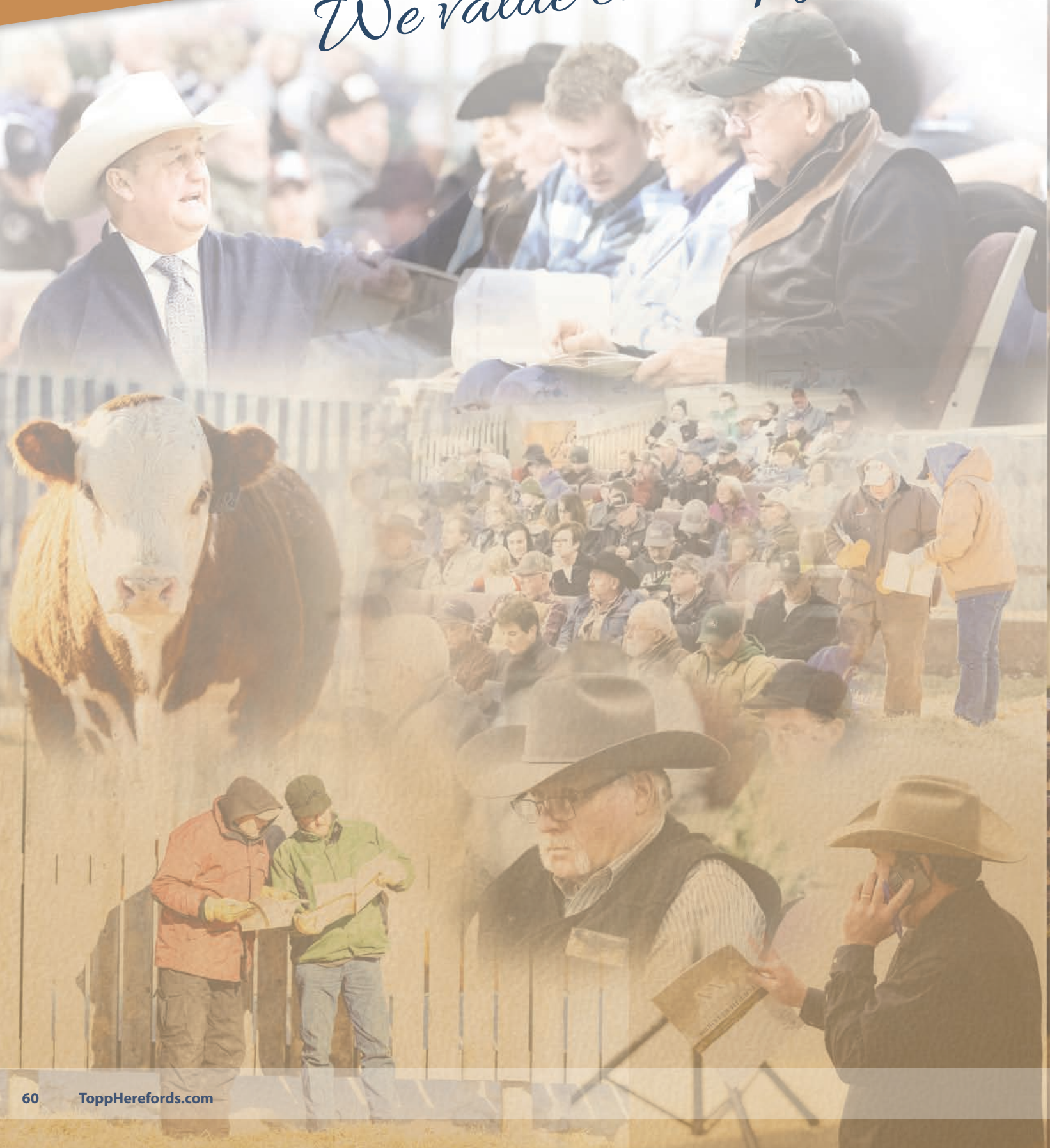


TH 6S 45P BETH 54W

—3rd Generation Dam of Lot 87—

Production Sale 2020

We value each of you!



Topp Herefords Cattlemen's Banquet

Join Us!

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

Thursday, February 11, 2021

5:30—Social

6:30—Complimentary Dinner

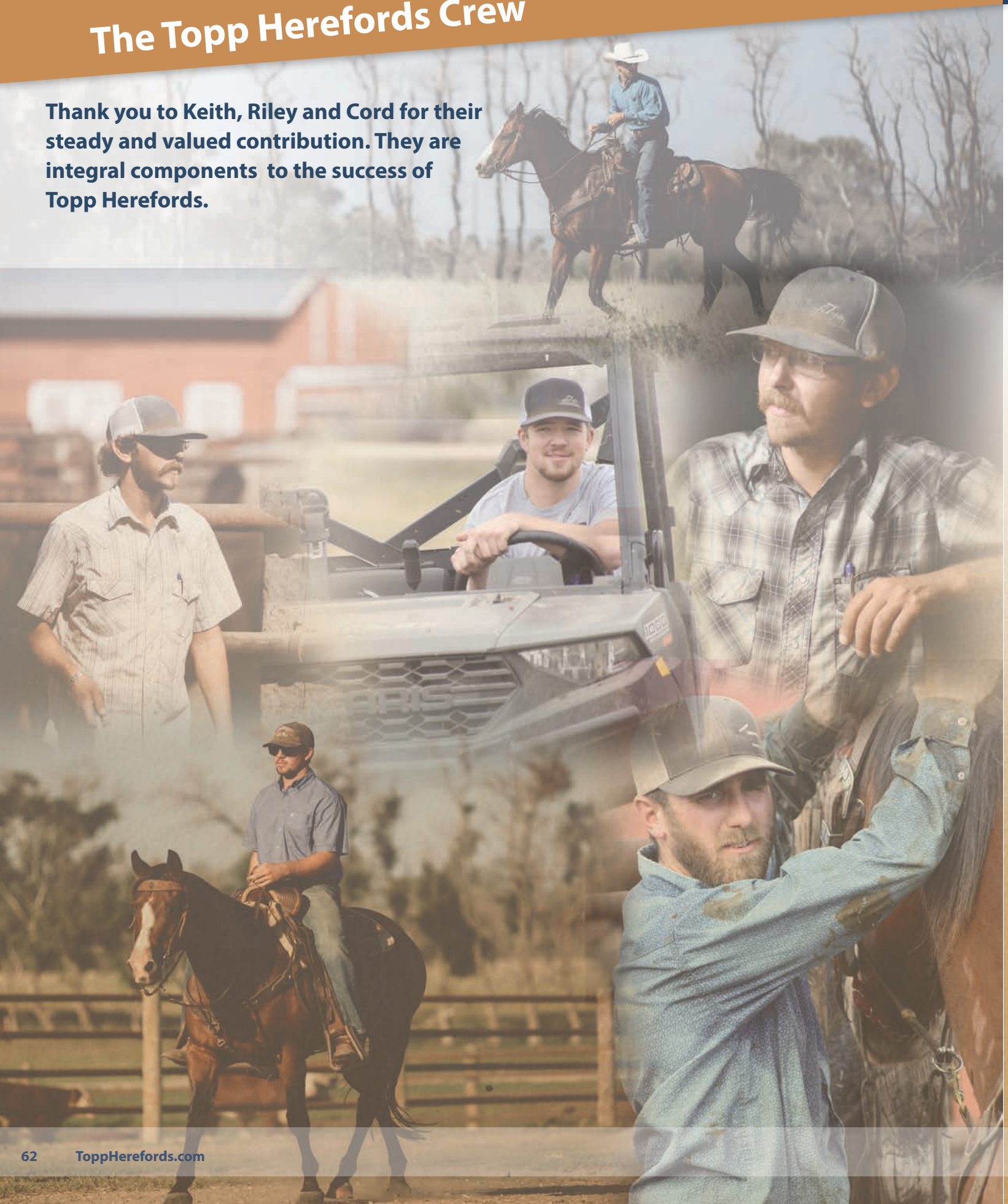
7:30—Marketing your cattle
with Topp Herefords

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.

The Topp Herefords Crew

Thank you to Keith, Riley and Cord for their steady and valued contribution. They are integral components to the success of Topp Herefords.



TH 506B 358C BENCHMARK 531E - Progeny



TH 35A 531E BENCHMARK 631G

{DLF,HYF,IEF,MSUDF}

REG: 44064645

DOB: 5/20/19

Eye Pigment (LE/RE): 50/100



TH 403A 475Z PIONEER 358C ET
TH 506B 358C BENCHMARK 531E ET
 TH 512X 145Y DOMINETE 506B ET

TH 89T 755T STOCKMAN 475Z
 TH 71U 17Y RITA 403A
 FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 512X ET
 DRF JWR PRINCE VICTOR 71I
 KBCR 19D DOMINETTE 122
 REMITALL ONLINE 122L
 STAR BETHANY 52M

CED	BW	WW	YW	MM	ACT BW
1.8	3.6	70	107	33	80
M&G	SC	FAT	REA	MARB	2 YR WT
68	1.4	-0.006	0.51	0.04	2093



TH 35A 531E BENCHMARK 631G

—Lot 88—



TH GL35A 17Y Gentry 121C

—Maternal Brother to Lot 88—



TH 35A 7B START ME UP 94D

—Maternal Brother to Lot 88—



TH 159B 531E BENCHMARK 650G

{DLF,HYF,IEF,MSUDF}

REG: 44069968

DOB: 6/18/19

Eye Pigment (LE/RE): 5/0



TH 403A 475Z PIONEER 358C ET
TH 506B 358C BENCHMARK 531E ET
 TH 512X 145Y DOMINETE 506B ET

TH 89T 755T STOCKMAN 475Z
 TH 71U 17Y RITA 403A
 FTF PROSPECTOR 145Y
 TH 122 71I DOMINETTE 512X ET
 TH 122 71I VICTOR 719T
 TH 122 71I DOMINETTE 512X ET
 TH JWR SOP 16G 57G TUNDRA 63N
 KBCR 19D DOMINETTE 223

CED	BW	WW	YW	MM	ACT BW
-4.9	5.1	70	117	21	87
M&G	SC	FAT	REA	MARB	2 YR WT
56	0.7	-0.016	0.46	0.13	2111

Scurred



TH 223 63N DOMINETTE 411W ET

—2nd Generation Dam of Lot 89—

TH 506B 358C BENCHMARK 531E - Progeny

FLUSH BROTHERS

— Lots 90 & 91 —

TH 403A 475Z PIONEER 358C ET
TH 506B 358C BENCHMARK 531E ET
TH 512X 145Y DOMINETE 506B ET

TH 22R 16S LAMBEAU 17Y
TH 60W 17Y MS DOM 529B ET
TH 77S 45P RUBY 60W

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
FTF PROSPECTOR 145Y
TH 122 71I DOMINETTE 512X ET
TH 121L 63N TUNDRA 16S
TH 62N 3L KELSEY 22R
NJW FHF 9710 TANK 45P
RANGELINE 23J RUBY 77S

Topp
Herefords

90

REG: 44143289

TH 529B 531E BENCHMARK 512H ET
{DLF,HYE,IEE,MSUDF}

DOB: 1/20/20

Eye Pigment (LE/RE): 100/100



CED	BW	WW	YW	MM
4.2	0.5	59	90	28
M&G	SC	FAT	REA	MARB
57	1.0	0.034	0.18	0.14

ACT BW
84
ADJ 205
776

A pair of full brothers that balance the combination of moderate BW and growth. Their dam, 529B, also produced TH Explorer 44D, selling to Semex and BNC Polled Herefords, Canada. 529B will consistently lower BW while maintaining performance. Their second-generation dam, 60W, now owned by Express Ranches, maintains a lifetime BW ratio of 94. Lots 90-91 will breed true consistency with the added fuel of power.



TH 529B 531E BENCHMARK 512H ET

—Lot 90—

TH 506B 358C BENCHMARK 531E - Progeny



TH 529B 531E BENCHMARK 505H ET
{DLF,HYE,IEF,MSUDF}

REG: 44143288

DOB: 1/15/20

Eye Pigment (LE/RE): 10/100



CED	BW	WW	YW	MM	ACT BW
3.3	0.5	56	85	20	90
M&G	SC	FAT	REA	MARB	ADJ 205
48	0.9	0.064	0.47	0.21	708



TH 529B 531E BENCHMARK 505H ET
—Lot 91—



TH 60W 17Y MS DOM 529B ET
—Dam of Lots 90 & 91—



TH 77S 45P RUBY 60W
—2nd Generation Dam of Lots 90 & 91—



RANGELINE 23J RUBY 77S
—3rd Generation Dam of Lots 90 & 91—



TH 64W 531E BENCHMARK 520H ET
—Lot 92—



TH 64W 531E BENCHMARK 520H ET
{DLF,HYE,IEF,MSUDF}

REG: 44143299

DOB: 2/3/20

Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH 506B 358C BENCHMARK 531E ET
TH 512X 145Y DOMINETE 506B ET

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
FTF PROSPECTOR 145Y
TH 122 711 DOMINETTE 512X ET
THM DURANGO 4037
CRR D03 CASSIE 206
RU 20X BOULDER 57G
YY 125Y PRIMROSE 605F



CED	BW	WW	YW	MM	ACT BW
-3.8	4.2	73	118	32	81
M&G	SC	FAT	REA	MARB	ADJ 205
68	1.2	-0.036	0.51	0.05	710

Horned

TH 506B 358C BENCHMARK 531E - Progeny

Topp Herefords
93

TH 27Y 531E BENCHMARK 6H

{DLF,HYF,IEF,MSUDF}

REG: 44138511 DOB: 1/2/20 Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH 506B 358C BENCHMARK 531E ET
TH 512X 145Y DOMINETE 506B ET

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
FTF PROSPECTOR 145Y
TH 122 71I DOMINETTE 512X ET
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
RST ROF CENTENNIAL 1H
YY 707B WILDROSE 505E



CED	BW	WW	YW	MM	ACT BW
9.2	-0.8	58	88	26	73
M&G	SC	FAT	REA	MARB	ADJ 205
55	1.1	0.074	0.09	0.21	694



TH 76S 719T WILDROSE 27Y

—Dam of Lot 93—



TH 7W 32X DIGGERETTE 148Z

—Dam of Lot 94—



TH 13T 719T DIGGERETTE 7W

—2nd Generation Dam of Lot 94—

Topp Herefords
94

TH 148Z 531E BENCHMARK 227H

{DLF,HYF,IEF,MSUDF}

REG: 44138588 DOB: 1/28/20 Eye Pigment (LE/RE): 100/100

TH 403A 475Z PIONEER 358C ET
TH 506B 358C BENCHMARK 531E ET
TH 512X 145Y DOMINETE 506B ET

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
FTF PROSPECTOR 145Y
TH 122 71I DOMINETTE 512X ET
HARVIE RAFTSMAN 16R
HAROLDSON'S 37H MIRA ET 62K
TH 122 71I VICTOR 719T
TH 74P 63N DIGGERETTE 13T



CED	BW	WW	YW	MM	ACT BW
1.6	2.8	73	117	26	89
M&G	SC	FAT	REA	MARB	ADJ 205
63	0.9	0.044	0.43	0.07	744

Topp Herefords
95

TH 145A 57D EL DORADO 190H

{DLF,HYF,IEF,MSUDF}

REG: 44138590 DOB: 1/23/20 Eye Pigment (LE/RE): 95/100

TH 403A 475Z PIONEER 358C ET
TH 506B 358C BENCHMARK 531E ET
TH 512X 145Y DOMINETE 506B ET

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
FTF PROSPECTOR 145Y
TH 122 71I DOMINETTE 512X ET
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 223
RU 20X BOULDER 57G
KFF GK MAGGIE EX



CED	BW	WW	YW	MM	ACT BW
-0.1	3.2	68	102	20	76
M&G	SC	FAT	REA	MARB	ADJ 205
54	1.3	-0.006	0.38	0.04	656





H SOLUTION 657 ET

—Sire of Lots 96-108—

REG: 43750014	DOB: 8/19/16	{DLF,HYF,IEF,MDF}																				
SHF WONDER M326 W18 ET	KCF BENNETT 3008 M326	657 is an outcross sire that calves easy with an adequate amount of growth. His progeny are noticeably vigorous at birth, while being short-marked and predominantly dark red. The 657 offspring are certainly the softer-made, looser-hided cattle that just feed well. 657 tested MDF Free.																				
NJW 735 W18 HOMETOWN 10Y ET	SHF GOVERNESS 236G L37																					
NJW P606 72N DAYDREAM 73S	PW VICTOR BOOMER P606																					
	NJW 94J DEW 72N																					
DM BR SOONER	REMITALL ONLINE 122L																					
CSF 435 LADY 9200	DM L1 DOMINETTE 901																					
RED HILL MY LADY N212	C-S PURE GOLD 98170																					
	RED HILL VICTORIA H06 L94																					
<table><tr><th>CED</th><th>BW</th><th>WW</th><th>YW</th><th>MM</th></tr><tr><td>3.9</td><td>3.1</td><td>58</td><td>101</td><td>32</td></tr><tr><th>M&G</th><th>SC</th><th>FAT</th><th>REA</th><th>MARB</th></tr><tr><td>61</td><td>1.3</td><td>0.034</td><td>0.31</td><td>0.14</td></tr></table>	CED	BW	WW	YW	MM	3.9	3.1	58	101	32	M&G	SC	FAT	REA	MARB	61	1.3	0.034	0.31	0.14		
CED	BW	WW	YW	MM																		
3.9	3.1	58	101	32																		
M&G	SC	FAT	REA	MARB																		
61	1.3	0.034	0.31	0.14																		

657 is an outcross sire that calves easy with an adequate amount of growth. His progeny are noticeably vigorous at birth, while being short-marked and predominantly dark red. The 657 offspring are certainly the softer-made, looser-hided cattle that just feed well. 657 tested MDF Free.

H SOLUTION 657 ET - Progeny



TH 13Y 657 SOLUTION 298H

—Lot 96—



TH 13Y 657 SOLUTION 298H

{DLF,HYE,IEE,MSUDF}

REG: 44138510

DOB: 2/15/20

Eye Pigment (LE/RE): 0/100

NJW 73S W18 HOMETOWN 10Y ET
H SOLUTION 657 ET
CSF 43S LADY 9200

SHF WONDER M326 W18 ET
NJW P606 72N DAYDREAM 73S
DM BR SOONER
RED HILL MY LADY N212
DRF JWR PRINCE VICTOR 711
KBCR 19D DOMINETTE 122
NJW FHF 9710 TANK 45P
TH 60K W39 BETH 6S



TH 122 71I VICTOR 719T
TH 54W 719T BETH 13Y
TH 6S 45P BETH 54W

CED	BW	WW	YW	MM	ACT BW
6.3	0.8	58	89	34	87
M&G	SC	FAT	REA	MARB	ADJ 205
63	0.9	0.034	0.35	0.10	732

The natural calf of 13Y (dam of lots 1, 2 and 3 as well as TH Bottom Line 206E). 298H had a BW ratio of 99, with a WW ratio of 108. Lot 96 is a high-growth calf with a world of eye appeal. His prominent dam has produced well however she is mated. She supports ratios of 101 BW, 110 WW, 110 YW, 103 REA and 109 IMF. Without question, she is the most prominent female of the 2021 offering and is undoubtedly one of the most valuable females to walk the pastures of TH to date.



TH 6S 45P BETH 54W

—2nd Generation Dam of Lot 96—



TH BOTTOM LINE 206E

—Maternal Brother to Lot 96—



TH 13Y 9050 BETH 61A

—Maternal Sister to Lot 96—

H SOLUTION 657 ET - Progeny

Topp Herefords
97

TH 35D 657 SOLUTION 289H {DLF,HYE,IEF,MSUDF}

REG: 44138550	DOB: 2/9/20	Eye Pigment (LE/RE): 100/90			
NJW 735 W18 HOMETOWN 10Y ET H SOLUTION 657 ET CSF 435 LADY 9200			SHF WONDER M326 W18 ET NJW P606 72N DAYDREAM 73S DM BR SOONER RED HILL MY LADY N212 TH 122 71I VICTOR 719T TH 122 71I DOMINETTE 512X ET KJ C&L J119 LOGIC 023R ET FTF CHICK A BOOM 7227T		
TH 512X 719T PLAYMAKER 14Z TH 329A 14Z LANA 35D FTF 7227 MS LOGIC 329A					
CED	BW	WW	YW	MM	ACT BW
9.8	0.7	63	104	33	82
M&G	SC	FAT	REA	MARB	ADJ 205
65	1.5	0.014	0.22	0.16	715

Recommended for use on heifers.

Topp Herefords
98

TH 39B 657 SOLUTION 52H {DLF,HYE,IEF,MSUDF}

REG: 44138537	DOB: 1/8/20	Eye Pigment (LE/RE): 100/100			
NJW 735 W18 HOMETOWN 10Y ET H SOLUTION 657 ET CSF 435 LADY 9200			SHF WONDER M326 W18 ET NJW P606 72N DAYDREAM 73S DM BR SOONER RED HILL MY LADY N212 SHF RIB EYE M326 R117 SSF P606 MS VICTOR 803 TH 122 71I VICTOR 719T TH 125Y LORETTA 8J		
BOYD MASTERPIECE 0220 TH 432Y 0220 LORETTA 39B TH 8J 719T LORETTA 432Y ET					
CED	BW	WW	YW	MM	ACT BW
2.1	3.6	54	89	27	87
M&G	SC	FAT	REA	MARB	ADJ 205
54	0.9	0.004	0.36	0.01	722



TH 35D 657 SOLUTION 289H
—Lot 97—



TH 39B 657 SOLUTION 52H
—Lot 98—



TH 329A 14Z LANA 35D
—Dam of Lot 97—



FTF 7227 MS LOGIC 329A
—2nd Generation Dam of Lot 97—



TH 432Y 0220 LORETTA 39B
—Dam of Lot 98—

H SOLUTION 657 ET - Progeny



TH 281D 657 SOLUTION 174H

—Lot 100—



99

TH 140E 657 SOLUTION 40H
{DLF,HYE,IEF,MSUDF}

REG: 44138622	DOB: 1/7/20	Eye Pigment (LE/RE): 25/25
NJW 73S W18 HOMETOWN 10Y ET H SOLUTION 657 ET CSF 435 LADY 9200	SHF WONDER M326 W18 ET NJW P606 72N DAYDREAM 73S DM BR SOONER RED HILL MY LADY N212 FTF PROSPECTOR 145Y TH 122 71I DOMINETTE 512X ET TH 223 71I CONQUER 409X ET RANGELINE 36U MISS 409X 788A	
TH 512X 145Y EL DORADO 49B ET TH 788A 49B PARIS 140E	TH 122 71I DOMINETTE 512X ET TH 223 71I CONQUER 409X ET RANGELINE 36U MISS 409X 788A	

CED	BW	WW	YW	MM	ACT BW
2.6	1.9	55	91	33	81
M&G	SC	FAT	REA	MARB	ADJ 205
60	0.9	-0.016	0.16	0.13	724



100

TH 281D 657 SOLUTION 174H
{DLF,HYE,IEF,MSUDF}

REG: 44138615	DOB: 1/17/20	Eye Pigment (LE/RE): 30/100
NJW 73S W18 HOMETOWN 10Y ET H SOLUTION 657 ET CSF 435 LADY 9200	SHF WONDER M326 W18 ET NJW P606 72N DAYDREAM 73S DM BR SOONER RED HILL MY LADY N212 SCHU-LAR ON TARGET 22S KCF MISS REVOLUTION X338 ET TH 432 63N PROTEGE 74X TH 2J 10R DELTA 85T	
KCF BENNETT STRATEGY Z303 ET TH 124A Z303 DELTA 281D TH 85T 74X DELTA 124A	TH 432 63N PROTEGE 74X TH 2J 10R DELTA 85T	

CED	BW	WW	YW	MM	ACT BW
5.3	2.0	57	99	25	77
M&G	SC	FAT	REA	MARB	ADJ 205
54	1.2	0.044	0.23	0.31	679

Recommended for use on heifers.



TH 140E 657 SOLUTION 40H

—Lot 99—



RANGELINE 36U MISS 409X 788A

—2nd Generation Dam of Lot 99—



TH 85T 74X DELTA 124A

—2nd Generation Dam of Lot 100—

H SOLUTION 657 ET - Progeny



TH 41B 657 SOLUTION 233H {DLF,HYE,IEE,MSUDF}

REG: 44138538 DOB: 1/29/20 Eye Pigment (LE/RE): 0/0

NJW 73S W18 HOMETOWN 10Y ET
H SOLUTION 657 ET
CSF 43S LADY 9200

BOYD MASTERPIECE 0220
TH 154Y 0220 SAMANTHA 41B
TH 21U 125T SAMANTHA 154Y

SHF WONDER M326 W18 ET
NJW P606 72N DAYDREAM 73S
DM BR SOONER
RED HILL MY LADY N212
SHF RIB EYE M326 R117
SSF P606 MS VICTOR 803
TH 805H 20N SPARTAN 125T
TH 16H 63N SAMANTHA 21U



CED	BW	WW	YW	MM	ACT BW
3.8	2.6	51	87	28	84
M&G	SC	FAT	REA	MARB	ADJ 205
53	1.0	0.034	0.16	0.23	720



TH 21U 125T SAMANTHA 154Y
—2nd Generation Dam of Lot 101—



TH 154Y 0220 SAMANTHA 41B
—Dam of Lot 101—



41B 17Y LOMBARDI 20D
—Maternal Brother to Lot 101—



TH 360E 657 SOLUTION 146H {DLF,HYE,IEE,MSUDF}

REG: 44138720 DOB: 1/14/20 Eye Pigment (LE/RE): 10/90

NJW 73S W18 HOMETOWN 10Y ET
H SOLUTION 657 ET
CSF 43S LADY 9200

BIG 714 10Y HOME SOON 5C ET
TH 416X 5C DOMINETTE 360E
TH 223 71I DOMINETTE 416X ET

SHF WONDER M326 W18 ET
NJW P606 72N DAYDREAM 73S
DM BR SOONER
RED HILL MY LADY N212
NJW 73S W18 HOMETOWN 10Y ET
DM BR SAVANNA 714 ET
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 223



CED	BW	WW	YW	MM	ACT BW
10.1	0.8	58	93	34	73
M&G	SC	FAT	REA	MARB	ADJ 205
63	1.2	0.034	0.21	0.15	712

Recommended for use on heifers.



TH 223 71I DOMINETTE 416X ET
—2nd Generation Dam of Lot 102—

H SOLUTION 657 ET - Progeny



TH 549E 657 SOLUTION 92H

—Lot 104—



103

TH 388E 657 SOLUTION 273H

{DLF,HYE,IEE,MSUDF}

REG: 44138730

DOB: 2/5/20

Eye Pigment (LE/RE): 50/50

NJW 73S W18 HOMETOWN 10Y ET
H SOLUTION 657 ET
CSF 435 LADY 9200

SHF WONDER M326 W18 ET
NJW P606 72N DAYDREAM 73S
DM BR SOONER
RED HILL MY LADY N212
TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
TH 49U 719T SHEYENNE 3X
RANGELINE 59X MISS RIBEYE 106Z



CED	BW	WW	YW	MM	ACT BW
-5.8	5.6	61	102	21	93
M&G	SC	FAT	REA	MARB	ADJ 205
52	0.9	0.004	0.39	-0.10	667

Scurred



104

TH 549E 657 SOLUTION 92H

{DLF,HYE,IEE,MSUDF}

REG: 44138731

DOB: 1/10/20

Eye Pigment (LE/RE): 100/100

NJW 73S W18 HOMETOWN 10Y ET
H SOLUTION 657 ET
CSF 435 LADY 9200

SHF WONDER M326 W18 ET
NJW P606 72N DAYDREAM 73S
DM BR SOONER
RED HILL MY LADY N212
TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 557E 57G LEGACY 44M ET
SADDLE-VALLEY QUEEN MAKER 172J



CED	BW	WW	YW	MM	ACT BW
-1.7	5.6	75	124	26	92
M&G	SC	FAT	REA	MARB	ADJ 205
63	1.4	0.054	0.67	0.03	693



TH 172J 57G QUEEN MAKER 70R

—2nd Generation Dam of Lot 104—

H SOLUTION 657 ET - Progeny



105

TH 60E 657 SOLUTION 11H {DLF,HYE,IEF,MSUDF}

REG: 44138560 DOB: 1/3/20 Eye Pigment (LE/RE): 100/100

NJW 73S W18 HOMETOWN 10Y ET SHF WONDER M326 W18 ET
H SOLUTION 657 ET NJW P606 72N DAYDREAM 73S
 CSF 43S LADY 9200 DM BR SOONER
 TH GL35A 17Y GENTRY 121C RED HILL MY LADY N212
TH 649 121C FAIRVIEW 60E TH 22R 16S LAMBEAU 17Y
 KBCR DAY FAIRVIEW 649 GLENLEES 719T ART WORK ET 35A
 MOHICAN DAYTA 1ET
 KBCR 8E FAIRVIEW 215



CED	BW	WW	YW	MM	ACT BW
5.0	2.6	59	95	32	83
M&G	SC	FAT	REA	MARB	ADJ 205
61	0.8	0.034	0.30	0.16	763



TH 60E 657 SOLUTION 11H
—Lot 105—



106

TH 323E 657 SOLUTION 242H {DLF,HYE,IEF,MSUDF}

REG: 44138716 DOB: 1/30/20 Eye Pigment (LE/RE): 60/100

NJW 73S W18 HOMETOWN 10Y ET SHF WONDER M326 W18 ET
H SOLUTION 657 ET NJW P606 72N DAYDREAM 73S
 CSF 43S LADY 9200 DM BR SOONER
 AXA GOLDEN-OAK XCEED ET 704X SHF RIB EYE M326 R117
TH 180A 704X LAUREN 323E NCX MISS JR NELLIE 528N
 TH 32S 457Y LOUREN 180A TH 618 719T VICTOR 457Y ET
 TH 83N 20N LOUREN 32S



CED	BW	WW	YW	MM	ACT BW
4.7	4.1	60	101	34	85
M&G	SC	FAT	REA	MARB	ADJ 205
64	0.9	0.014	0.33	0.20	693



TH 323E 657 SOLUTION 242H
—Lot 106—



TH 32S 457Y LOUREN 180A
—2nd Generation Dam of Lot 106—

H SOLUTION 657 ET - Progeny



TH 255E 657 SOLUTION 247H
—Lot 107—



TH 190J 63N LADY CINCH 69S
—3rd Generation Dam of Lot 107—

Topp Herefords
107

TH 255E 657 SOLUTION 247H
{DLF,HYE,IEF,MSUDF}

REG: 44178301 DOB: 1/31/20 Eye Pigment (LE/RE): 100/60

NJW 73S W18 HOMETOWN 10Y ET SHF WONDER M326 W18 ET
H SOLUTION 657 ET NJW P606 72N DAYDREAM 73S
CSF 43S LADY 9200



MCS 755T DURANT 489B ET TH 223 71I VICTOR 755T
TH 70Y 489B LADY CINCH 255E TH 16G 20N GEMINI 89T
TH 69S 243R LADY CINCH 70Y TH SHR 605 57G BISMARCK 243R ET
TH 190J 63N LADY CINCH 69S

CED	BW	WW	YW	MM	ACT BW
-6.6	4.5	60	102	23	84
M&G	SC	FAT	REA	MARB	ADJ 205
53	1.4	0.024	0.23	0.03	674

Topp Herefords
108

TH 63A 657 SOLUTION 285H
{DLF,HYE,IEF,MSUDF}

REG: 44138524 DOB: 2/8/20 Eye Pigment (LE/RE):

NJW 73S W18 HOMETOWN 10Y ET SHF WONDER M326 W18 ET
H SOLUTION 657 ET NJW P606 72N DAYDREAM 73S
CSF 43S LADY 9200



TH 22R 16S LAMBEAU 17Y TH 121L 63N TUNDRA 16S
TH 506X 17Y DOMINETTE 63A TH 62N 3L KELSEY 22R
TH 122 71I DOMINETTE 506X ET DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122

CED	BW	WW	YW	MM	ACT BW
1.3	1.9	49	80	31	85
M&G	SC	FAT	REA	MARB	ADJ 205
56	1.0	0.044	-0.05	0.27	599



TH 122 71I DOMINETTE 506X
—2nd Generation Dam of Lot 108—



TH 506X 17Y DOMINETTE 63A
—Dam of Lot 108—



Photo taken at 10 months of age.

UPS ENDURE 8010 ET

—Sire of Lots 109-123—

REG: 43918517

DOB: 3/1/18

{DLF,HYF,IEF}

KCF BENNETT ENCORE Z311 ET
NJW 79Z Z311 ENDURE 173D ET
BW 91H 100W RITA 79Z ET

SHF VISION R117 U38
SHF MISS M33 U38 Z29
SHF MISS M33 U125

SCHU-LAR ON TARGET 22S
KCF MISS REVOLUTION X338 ET
NJW 73S M326 TRUST 100W ET
REMITALL RITA 91H
SHF RIB EYE M326 R117
SHF MISS PROGRESS S03 ET
SHF MARSHAL 236G M33
SHF GOVERNESS 236G R135

CED	BW	WW	YW	MM
-0.6	6.1	74	122	29
M&G	SC	FAT	REA	MARB
65	2.2	0.024	0.41	0.24

8010 was our selection of the 2018 calf crop at Upstream Ranch, NE. In searching for added carcass, we were attracted by the proven track record of his dam, Z29. She has produced lifetime carcass ratios on five progeny of 115 REA and 124 IMF. To complement her ratios, Z29 records above-average EPDs of 0.50 REA and .16 Marbling. 8010 progeny exhibit an abundance of growth with the added benefit of being ultra-short marked. Owned with Upstream Ranch, NE.



SHF MISS M33 U38 Z29

—Dam of 8010—



NJW 79Z Z311 Endure 173D ET

—Sire of 8010—

UPS ENDURE 8010 ET - Progeny



TH 522E 8010 ENDURE 133H

—Lot 109—

Topp
Herefords
109

TH 522E 8010 ENDURE 133H

{DLFHYEIEE,MSUDF}

REG: 44138725

DOB: 1/13/20

Eye Pigment (LE/RE): 100/25

NJW 79Z Z311 ENDURE 173D ET

KCF BENNETT ENCORE Z311 ET



UPS ENDURE 8010 ET

BW 91H 100W RITA 79Z ET

SHF MISS M33 U38 Z29

SHF VISION R117 U38

SHF MISS M33 U125

TH 403A 475Z PIONEER 358C ET

TH 89T 755T STOCKMAN 475Z

TH 506B 358C DOMINETTE 522E ET

TH 71U 17Y RITA 403A

TH 512X 145Y DOMINETE 506B ET

FTF PROSPECTOR 145Y

TH 122 71I DOMINETTE 512X ET

CED	BW	WW	YW	MM	ACT BW
-0.2	3.8	71	112	28	95
M&G	SC	FAT	REA	MARB	ADJ 205
64	1.6	0.054	0.57	0.18	697

We are excited to see what Lot 109 produces long-term. 133H is extremely balanced genomically with a very interesting maternal pedigree. His dam, 522E, traces back three generations to 719T's full sister. His second generation dam is a full sister to TH El Dorado 57D (Sire of Lots 144-147). There is just so much predictability in this pedigree in terms of maternal power and consistency which leads us to believe there will be a bright future for this prospect.



TH 512X 145Y DOMINETTE 506B ET

—2nd Generation Dam of Lot 109—



TH 122 71I DOMINETTE 512X

—3rd Generation Dam of Lot 109—

UPS ENDURE 8010 ET - Progeny



TH 88A 8010 ENDURE 154H

—Lot 110—

Topp Herefords
110

TH 88A 8010 ENDURE 154H

{DLF,HYE,IEF,MSUDF}

REG: 44138532	DOB: 1/15/20	Eye Pigment (LE/RE): 100/100
NJW 79Z Z311 ENDURE 173D ET	KCF BENNETT ENCORE Z311 ET	
UPS ENDURE 8010 ET	BW 91H 100W RITA 79Z ET	
SHF MISS M33 U38 Z29	SHF VISION R117 U38	
	SHF MISS M33 U125	
TH 22R 16S LAMBEAU 17Y	TH 121L 63N TUNDRA 16S	
TH 599 17Y VICTRA 88A	TH 62N 3L KELSEY 22R	
KBCR 213 VICTRA 599	KBCR 19D ACHIEVER 213	
	KBCR VICTRA 908	

CED	BW	WW	YW	MM	ACT BW
1.6	5.0	66	112	20	92
M&G	SC	FAT	REA	MARB	ADJ 205
53	1.2	0.004	0.41	0.05	705



KBCR 213 VICTRA 599

—2nd Generation Dam of Lot 110—



UPS ENDURE 8010 ET - Progeny



TH 153E 8010 ENDURE 126H {DLĖHYĖIEĖMSUDF}

REG: 44138627 DOB: 1/13/20 Eye Pigment (LE/RE): 100/100

NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
UPS ENDURE 8010 ET BW 91H 100W RITA 79Z ET
SHF MISS M33 U38 Z29 SHF VISION R117 U38
SHF MISS M33 U125

TH GL35A 17Y GENTRY 121C TH 22R 16S LAMBEAU 17Y
TH 524B 121C MS DOM 153E GLENLEES 719T ART WORK ET 35A
TH 90W 0220 MS DOM 524B ET BOYD MASTERPIECE 0220
TH 618 45P MS DOM 90W



CED	BW	WW	YW	MM	ACT BW
9.1	2.6	60	98	20	81
M&G	SC	FAT	REA	MARB	ADJ 205
50	1.0	0.034	0.34	0.26	668



TH 153E 8010 ENDURE 126H

—Lot 111—



TH 618 45P MS DOM 90W

—3rd Generation Dam of Lot 111—



TH 512X 145Y DOMINETTE 57B

—2nd Generation Dam of Lot 113—



TH 122 71I DOMINETTE 512X

—3rd Generation Dam of Lot 113—



TH 214D 8010 ENDURE 8H {DLĖHYĖIEĖMSUDF}

REG: 44138613 DOB: 1/3/20 Eye Pigment (LE/RE): 100/100

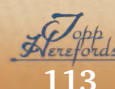
NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
UPS ENDURE 8010 ET BW 91H 100W RITA 79Z ET
SHF MISS M33 U38 Z29 SHF VISION R117 U38
SHF MISS M33 U125

TH 113W 11X HI-TECH 17A TH 71U 719T MR HEREFORD 11X
TH 95S 17A MARLA 214D TH 105S 755T GEMINI 113W
TH 50H 26N MARLA 95S S&S 8K KODIAK 26N
KB 38D MARLA 50H



CED	BW	WW	YW	MM	ACT BW
11.5	0.9	46	78	26	76
M&G	SC	FAT	REA	MARB	ADJ 205
49	1.1	0.034	0.10	0.28	680

Recommended for use on heifers.



TH 356E 8010 ENDURE 21H {DLĖHYĖIEĖMSUDF}

REG: 44138718 DOB: 1/5/20 Eye Pigment (LE/RE): 100/100

NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
UPS ENDURE 8010 ET BW 91H 100W RITA 79Z ET
SHF MISS M33 U38 Z29 SHF VISION R117 U38
SHF MISS M33 U125

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
0.4	3.8	67	102	28	82
M&G	SC	FAT	REA	MARB	ADJ 205
61	1.5	0.004	0.51	0.17	761

UPS ENDURE 8010 ET - Progeny



TH 190A 8010 ENDURE 80H {DLF,HYE,IEE,MSUDF}

REG: 44138596		DOB: 1/10/20		Eye Pigment (LE/RE): 100/100																										
NJW 79Z Z311 ENDURE 173D ET		KCF BENNETT ENCORE Z311 ET																												
UPS ENDURE 8010 ET		BW 91H 100W RITA 79Z ET																												
SHF MISS M33 U38 Z29		SHF VISION R117 U38																												
		SHF MISS M33 U125																												
TH 605F 45P TANK 507X ET		NJW FHF 9710 TANK 45P																												
TH 25P 507X TANK 190A		YY 125Y PRIMROSE 605F																												
TH 77G 3L CARLOTTA 25P		S&S ROCK SOLID 3L																												
		WTK 38D CARLOTTA 77G																												
																														
<table><tr><td>CED</td><td>BW</td><td>WW</td><td>YW</td><td>MM</td><td>ACT BW</td></tr><tr><td>-1.4</td><td>6.0</td><td>65</td><td>114</td><td>19</td><td>97</td></tr><tr><td>M&G</td><td>SC</td><td>FAT</td><td>REA</td><td>MARB</td><td>ADJ 205</td></tr><tr><td>52</td><td>1.3</td><td>0.034</td><td>0.60</td><td>0.19</td><td>668</td></tr></table>						CED		BW	WW	YW	MM	ACT BW	-1.4	6.0	65	114	19	97	M&G	SC	FAT	REA	MARB	ADJ 205	52	1.3	0.034	0.60	0.19	668
CED	BW	WW	YW	MM	ACT BW																									
-1.4	6.0	65	114	19	97																									
M&G	SC	FAT	REA	MARB	ADJ 205																									
52	1.3	0.034	0.60	0.19	668																									



TH 25P 507X TANK 190A
—Dam of Lot 114—



TH 316 8010 ENDURE 139H {DLF,HYE,IEE,MSUDF}

REG: 44138709		DOB: 1/14/20		Eye Pigment (LE/RE): 100/100		
NJW 79Z Z311 ENDURE 173D ET		KCF BENNETT ENCORE Z311 ET				
UPS ENDURE 8010 ET		BW 91H 100W RITA 79Z ET				
SHF MISS M33 U38 Z29		SHF VISION R117 U38				
		SHF MISS M33 U125				
K&B BARON 0183X		K&B BANDIDO 8227U ET				
VIN-MAR LADY 316		K&B ENCHANTRESS 7008T				
K&B LADY SENTRY 8001U		UPS DOMINO 3027				
		K&B MS EXCEL 6035S				
CED	BW	WW	YW	MM	ACT BW	
6.2	4.3	64	104	24	92	
M&G	SC	FAT	REA	MARB	ADJ 205	
56	0.9	0.004	0.80	0.23	694	

Scurred



TH 190A 121C GENTRY 35G
—Maternal Brother to Lot 114—



TH 281C 8010 ENDURE 254H {DLF,HYE,IEE,MSUDF}

REG: 44138611		DOB: 2/1/20		Eye Pigment (LE/RE): 95/0		
NJW 79Z Z311 ENDURE 173D ET				KCF BENNETT ENCORE Z311 ET		
UPS ENDURE 8010 ET				BW 91H 100W RITA 79Z ET		
SHF MISS M33 U38 Z29				SHF VISION R117 U38		
H SENTRY 2456 ET				SHF MISS M33 U125		
TH 443Z 2456 VICKI 281C				KJ HVH 33N REDEEM 485T ET		
TH 8T 755T VICKI 443Z				K&B LADY SENTRY 8090U		
				TH 223 711 VICTOR 755T		
				TH 120L W39 VICKI 8T		
CED	BW	WW	YW	MM	ACT BW	
-3.6	4.8	72	116	39	88	
M&G	SC	FAT	REA	MARB	ADJ 205	
75	1.7	-0.006	0.73	-0.03	757	



TH 120L W39 VICKI 8T
—3rd Generation Dam of Lot 116—

UPS ENDURE 8010 ET - Progeny

Top Herefords
117

TH 426A 8010 ENDURE 76H
{DLF,HYE,IEE,MSUDF}

REG: 44138684

DOB: 1/10/20

Eye Pigment (LE/RE): 100/100



NJW 79Z Z311 ENDURE 173D ET

KCF BENNETT ENCORE Z311 ET

UPS ENDURE 8010 ET

BW 91H 100W RITA 79Z ET

SHF MISS M33 U38 Z29

SHF VISION R117 U38

SHF MISS M33 U125

TH 223 71I CONQUER 409X ET

DRF JWR PRINCE VICTOR 71I

TH 432 409X FAIRVIEW 426A

KBCR 19D DOMINETTE 223

KBCR 19H FAIRVIEW 432

MSU MF HUDSON 19H

KBCR 8E FAIRVIEW 215



TH 426A 8010 ENDURE 76H

—Lot 117—



TH 432 409X FAIRVIEW 426A

—Dam of Lot 117—



TH 426A 361C DUE NORTH 94E

—Maternal Brother to Lot 117—



UPS ENDURE 8010 ET - Progeny



TH 440Z 8010 ENDURE 122H
—Lot 118—



TH 90A 8010 ENDURE 145H
—Lot 119—

Topp
Herefords
118

TH 440Z 8010 ENDURE 122H
{DLF,HYE,IEE,MSUDF}

REG: 44138679 DOB: 1/13/20 Eye Pigment (LE/RE): 100/100

NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
UPS ENDURE 8010 ET BW 91H 100W RITA 79Z ET
SHF MISS M33 U38 Z29 SHF VISION R117 U38



TH 71U 719T MR HEREFORD 11X TH 122 71I VICTOR 719T
TH 805U 11X ROCKETTE 440Z TH 7N 45P RITA 71U
HHR ROCKETTE 805U MW LLL FARLEY 24F
LCR WSF P606 VICTORIA 460P

CED	BW	WW	YW	MM	ACT BW
6.0	2.6	57	95	28	85
M&G	SC	FAT	REA	MARB	ADJ 205
56	1.3	0.034	0.61	0.17	674

Topp
Herefords
119

TH 90A 8010 ENDURE 145H
{DLF,HYE,IEE,MSUDF}

REG: 44138526 DOB: 1/14/20 Eye Pigment (LE/RE): 100/100

NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
UPS ENDURE 8010 ET BW 91H 100W RITA 79Z ET
SHF MISS M33 U38 Z29 SHF VISION R117 U38



TH 223 71I CONQUER 409X ET DRF JWR PRINCE VICTOR 71I
TH 939 409X CRYSTAL 90A KBCR 19D DOMINETTE 223
KBCR 19D CRYSTAL 939 NJW 1Y WRANGLER 19D
KBCR Y30 CRYSTAL 625

CED	BW	WW	YW	MM	ACT BW
0.1	4.0	60	90	26	95
M&G	SC	FAT	REA	MARB	ADJ 205
56	1.0	0.024	0.39	-0.01	666



TH 805U 11X ROCKETTE 440Z
—Dam of Lot 118—



HHR ROCKETTE 805U
—2nd Generation Dam of Lot 118—



KBCR 19D CRYSTAL 939
—2nd Generation Dam of Lot 119—

UPS ENDURE 8010 ET - Progeny

Topp Herefords
120

TH 223B 8010 ENDURE 120H
{DLF,HYF,IEF,MSUDF}

REG: 44138600 DOB: 1/12/20 Eye Pigment (LE/RE): 100/100

NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
UPS ENDURE 8010 ET BW 91H 100W RITA 79Z ET
SHF MISS M33 U38 Z29 SHF VISION R117 U38
SHF MISS M33 U125
FTF PROSPECTOR 145Y HUTH PROSPECTOR K085
TH 413Z 145Y LORETTA 223B FTF CHICK A BOOM 7227T
TH 8J 60D LORETTA 413Z RU DUSTER 60D
TH 125Y LORETTA 8J



CED	BW	WW	YW	MM	ACT BW
2.0	4.5	63	102	28	89
M&G	SC	FAT	REA	MARB	ADJ 205
59	1.4	0.014	0.43	0.10	648



TH 413Z 145Y LORETTA 223B
—Dam of Lot 120—



TH 125Y LORETTA 8J
—3rd Generation Dam of Lot 120—

Topp Herefords
121

TH 43E 8010 ENDURE 132H
{DLF,HYF,IEF,MSUDF}

REG: 44138556 DOB: 1/13/20 Eye Pigment (LE/RE): 100/100

NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
UPS ENDURE 8010 ET BW 91H 100W RITA 79Z ET
SHF MISS M33 U38 Z29 SHF VISION R117 U38
SHF MISS M33 U125
ILR RED POWER 456B CHURCHILL RED BULL 200Z
TH 357C 456B GEMINI 43E KCF MISS PROFICIENT U201
TH 5A 420A GEMINI 357C ET TH 71U 17Y MOUNTAINEER 420A
TH 113W 74X GEMINI 5A



CED	BW	WW	YW	MM	ACT BW
-2.8	4.3	63	109	25	84
M&G	SC	FAT	REA	MARB	ADJ 205
57	1.6	0.004	0.77	0.18	686



TH 5A 420A GEMINI 357C ET
—2nd Generation Dam of Lot 121—



UPS ENDURE 8010 ET - Progeny

Topp Herefords
122

TH 103B 8010 ENDURE 188H
{DLF,HYF,IEF,MSUDF}

REG: 44138543 DOB: 1/22/20 Eye Pigment (LE/RE): 40/50

NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
UPS ENDURE 8010 ET BW 91H 100W RITA 79Z ET
 SHF MISS M33 U38 Z29 SHF VISION R117 U38
 SHF MISS M33 U125
 BOYD MASTERPIECE 0220 SHF RIB EYE M326 R117
TH 129X 0220 EXQUISITE 103B ET SSF P606 MS VICTOR 803
 TH 34N 755T EXQUISITE 129X TH 223 71I VICTOR 755T
 TH 33F 707B EXQUISITE 34N

CED	BW	WW	YW	MM	ACT BW
-4.1	4.0	49	78	27	95
M&G	SC	FAT	REA	MARB	ADJ 205
52	1.3	-0.016	0.26	0.23	657

AHA GE-EPD



TH 129X 0220 EXQUISITE 103B
—Dam of Lot 122—



TH 34N 755T EXQUISITE 129X
—2nd Generation Dam of Lot 122—

Topp Herefords
123

TH 785A 8010 ENDURE 265H
{DLF,HYF,IEF,MSUDF}

REG: 44138698 DOB: 2/2/20 Eye Pigment (LE/RE): 100/100

NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
UPS ENDURE 8010 ET BW 91H 100W RITA 79Z ET
 SHF MISS M33 U38 Z29 SHF VISION R117 U38
 SHF MISS M33 U125
 TH 49U 719T SHEYENNE 3X TH 122 71I VICTOR 719T
RANGELINE 18Y MS SHEYENNE 785A TH 23S 103R DUCHESS 49U
 RANGELINE 8P ZENA 18Y TH 121L 63N TUNDRA 16S
 RANGELINE 21L ZENA 8P

CED	BW	WW	YW	MM	ACT BW
5.1	3.8	77	122	37	89
M&G	SC	FAT	REA	MARB	ADJ 205
76	1.5	0.024	0.47	0.11	794

AHA GE-EPD



RANGELINE 18Y MS SHEYENNE 785A
—Dam of Lot 123—



TH 785A 358C PIONEER 95E
—Maternal Brother to Lot 123—



UPS ALPINE 60021 ET

—Sire of Lots 124-139—

REG: 43753653	DOB: 10/28/16	{DLF,HYF,IEF,MSUDF}
NJW 735 M326 TRUST 100W ET	KCF BENNETT 3008 M326	
NJW 78P TWENTYTWELVE 190Z ET	NJW P606 72N DAYDREAM 735	
NJW BW LADYSPORT DEW 78P ET	RU 20X BOULDER 57G	
	SADDLE VLY LADYSPORT 120	
KCF BENNETT 3008 M326	RRH MR FELT 3008	
SHF LADY M326 U33 ET	KCF MISS 459 F284	
SHF GOVERNESS 236G L37	MM RSM STOCKMASTER 512	
	SHF INTERSTATE D03 G80	

CED	BW	WW	YW	MM
-5.0	5.1	56	89	16
M&G	SC	FAT	REA	MARB
44	1.3	0.004	0.37	0.10



SHF LADY M326 U33 ET
—Dam of UPS Alpine 60021—

Alpine 60021 was one of our picks of the 2018 Upstream sale. Alpine was injected to add a shot of frame as well as a maternal edge. The pedigree on his bottom side reads longevity with flawless udder type. The U33 cow is 14 years old and still active, having produced generations of reputable cattle. Look for 60021 progeny to add style, frame and maternal dependability.

UPS ALPINE 60021 ET - Progeny



124

TH 469Z 60021 ALPINE 628G
{DLF,HYF,IEF,MSUDF}

REG: 44069978

DOB: 5/17/19

Eye Pigment (LE/RE): 0/100

NJW 78P TWENTYTWELVE 190Z ET

NJW 73S M326 TRUST 100W ET



UPS ALPINE 60021 ET

NJW BW LADYSPORT DEW 78P ET

SHF LADY M326 U33 ET

KCF BENNETT 3008 M326

SHF GOVERNESS 236G L37

TH 223 71I VICTOR 755T

DRF JWR PRINCE VICTOR 71I

TH 8T 755T VICKI 469Z

KBCR 19D DOMINETTE 223

TH 120L W39 VICKI 8T

ALLENDALE ROBIN HOOD

KB 17F VICKI 120L

CED	BW	WW	YW	MM	ACT BW
-4.2	5.1	59	91	26	88
M&G	SC	FAT	REA	MARB	2 YR WT
56	1.0	0.014	0.27	0.05	2141



TH 8T 755T VICKI 469Z
—Dam of Lot 124—



TH 120L W39 VICKI 8T
—2nd Generation Dam of Lot 124—



TH 586 743 DOMINETTE 456X
—2nd Generation Dam of Lot 125—



125

TH 45Z 60021 ALPINE 647G
{DLF,HYF,IEF,MSUDF}

REG: 44070012

DOB: 6/13/19

Eye Pigment (LE/RE): 75/60

NJW 78P TWENTYTWELVE 190Z ET

NJW 73S M326 TRUST 100W ET



UPS ALPINE 60021 ET

NJW BW LADYSPORT DEW 78P ET

SHF LADY M326 U33 ET

KCF BENNETT 3008 M326

SHF GOVERNESS 236G L37

TH 71U 719T MR HEREFORD 11X

TH 122 71I VICTOR 719T

TH 456X 11X DOMINETTE 45Z

TH 7N 45P RITA 71U

TH 586 743 DOMINETTE 456X ET

CRR ABOUT TIME 743

KBCR 201M DOMINETTE 586

CED	BW	WW	YW	MM	ACT BW
4.7	0.3	44	62	17	83
M&G	SC	FAT	REA	MARB	2 YR WT
39	1.1	-0.006	0.59	0.00	2213

Scurred



TH 45Z 60021 ALPINE 647G
—Lot 125—

UPS ALPINE 60021 ET - Progeny

Topp Herefords
126

TH 417X 60021 ALPINE 644G
{DLF,HYF,IEF,MSUDF}

REG: 44069977 DOB: 6/3/19 Eye Pigment (LE/RE): 100/95

NJW 78P TWENTYTWELVE 190Z ET NJW 73S M326 TRUST 100W ET
UPS ALPINE 60021 ET NJW BW LADYSPORT DEW 78P ET
SHF LADY M326 U33 ET KCF BENNETT 3008 M326
TH 122 711 VICTOR 719T SHF GOVERNESS 236G L37
TH 38J 719T SADDLEVALLEY 417X ET DRF JWR PRINCE VICTOR 711
SADDLE-VALLEY 60E MEGAN 38J KBCR 19D DOMINETTE 122
RU DUSTER 60D
KLONDIKE BEAUTY 792C



CED	BW	WW	YW	MM	ACT BW
8.6	1.0	48	69	14	76
M&G	SC	FAT	REA	MARB	2 YR WT
38	0.8	0.024	0.42	0.02	1995

Topp Herefords
127

TH 5306 60021 ALPINE 633G
{DLF,HYF,IEF,MSUDF}

REG: 44069989 DOB: 5/25/19 Eye Pigment (LE/RE): 10/0

NJW 78P TWENTYTWELVE 190Z ET NJW 73S M326 TRUST 100W ET
UPS ALPINE 60021 ET NJW BW LADYSPORT DEW 78P ET
SHF LADY M326 U33 ET KCF BENNETT 3008 M326
TH 89T 755T VICTOR 468Z SHF GOVERNESS 236G L37
UPS MISS 468Z VICTOR 5306 TH 223 711 VICTOR 755T
UPS MISS NEON 8734 TH 16G 20N GEMINI 89T
GH NEON 17N
UPS MISS KNIGHT 6334



CED	BW	WW	YW	MM	ACT BW
1.0	3.4	55	97	19	83
M&G	SC	FAT	REA	MARB	2 YR WT
46	1.3	0.034	0.34	0.27	2191



TH 38J 719T SADDLEVALLEY 417X ET
—Dam of Lot 126—



SADDLE-VALLEY 60E MEGAN 38J
—2nd Generation Dam of Lot 126—

UPS ALPINE 60021 ET - Progeny

Topp Herefords
128

TH 115B 60021 ALPINE 630G
{DLF,HYE,IEF,MSUDF}

REG: 44070023 DOB: 5/20/19 Eye Pigment (LE/RE): 0/100

NJW 78P TWENTYTWELVE 190Z ET NJW 73S M326 TRUST 100W ET
UPS ALPINE 60021 ET NJW BW LADYSPORT DEW 78P ET
SHF LADY M326 U33 ET KCF BENNETT 3008 M326
SHF GOVERNESS 236G L37
TH 22R 16S LAMBEAU 17Y TH 121L 63N TUNDRA 16S
TH 52U 17Y FREIDA 115B TH 62N 3L KELSEY 22R
DAN 7R FREIDA 33M 52U DAN 122L RAMBO 96H 7R ET
DAN MS OPTION 32J 33M

CED	BW	WW	YW	MM	ACT BW
0.4	3.8	53	91	18	80
M&G	SC	FAT	REA	MARB	2 YR WT
44	1.1	0.024	0.21	0.19	2173



TH 52U 17Y FREIDA 115B
—Dam of Lot 128—

Topp Herefords
129

TH 135B 60021 ALPINE 636G
{DLF,HYE,IEF,MSUDF}

REG: 44070025 DOB: 5/28/19 Eye Pigment (LE/RE): 100/100

NJW 78P TWENTYTWELVE 190Z ET NJW 73S M326 TRUST 100W ET
UPS ALPINE 60021 ET NJW BW LADYSPORT DEW 78P ET
SHF LADY M326 U33 ET KCF BENNETT 3008 M326
SHF GOVERNESS 236G L37
BOYD MASTERPIECE 0220 SHF RIB EYE M326 R117
TH 302 0220 DOMINETTE 135B SSF P606 MS VICTOR 803
KBCR 242 DOMINETTE 302 FELTONS LEGEND 242
KBCR 19D DOMINETTE 122

CED	BW	WW	YW	MM	ACT BW
-5.8	3.9	52	84	14	75
M&G	SC	FAT	REA	MARB	2 YR WT
40	1.1	-0.016	0.53	0.02	2063



TH 302 0220 DOMINETTE 135B
—Dam of Lot 129—



KBCR 242 DOMINETTE 302
—2nd Generation Dam of Lot 129—

UPS ALPINE 60021 ET - Progeny



TH 236E 60021 Alpine 286H
—Lot 130—



TH 236E 738C SLEEP ON 152G
—Maternal Brother to Lot 130—

Topp Herefords

130

TH 236E 60021 ALPINE 286H
{DLFHYFIEFMSUDF}

REG: 44138647

DOB: 2/8/20

Eye Pigment (LE/RE): 100/100



NJW 78P TWENTYTWELVE 190Z ET
UPS ALPINE 60021 ET
SHF LADY M326 U33 ET

NJW 73S M326 TRUST 100W ET
NJW BW LADYSPORT DEW 78P ET
KCF BENNETT 3008 M326
SHF GOVERNESS 236G L37

TH 403A 475Z PIONEER 358C ET
TH 106B 358C LADY CINCH 236E
TH 70Y 14Z LADY CINCH 106B

TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 512X 719T PLAYMAKER 14Z
TH 69S 243R LADY CINCH 70Y

CED	BW	WW	YW	MM	ACT BW
0.5	3.0	65	99	16	83
M&G	SC	FAT	REA	MARB	ADJ 205
49	1.2	0.074	0.28	0.09	743

Topp Herefords

131

TH 277E 60021 ALPINE 136H
{DLFHYFIEFMSUDF}

REG: 44179949

DOB: 1/14/20

Eye Pigment (LE/RE): 100/80



NJW 78P TWENTYTWELVE 190Z ET
UPS ALPINE 60021 ET
SHF LADY M326 U33 ET

NJW 73S M326 TRUST 100W ET
NJW BW LADYSPORT DEW 78P ET
KCF BENNETT 3008 M326
SHF GOVERNESS 236G L37

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
4.6	2.8	50	76	18	83
M&G	SC	FAT	REA	MARB	ADJ 205
44	0.8	0.064	0.57	0.00	



TH 70Y 14Z LADY CINCH 106B
—2nd Generation Dam of Lot 130—



TH 277E 60021 Alpine 136H
—Lot 131—

UPS ALPINE 60021 ET - Progeny



TH 376E 60021 ALPINE 192H {DLF,HYE,IEF,MSUDF}

REG: 44138729 DOB: 1/22/20 Eye Pigment (LE/RE): 0/100

NJW 78P TWENTYTWELVE 190Z ET NJW 73S M326 TRUST 100W ET
UPS ALPINE 60021 ET NJW BW LADYSPORT DEW 78P ET
 SHF LADY M326 U33 ET KCF BENNETT 3008 M326
 SHF GOVERNESS 236G L37
 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
-2.1	4.2	54	81	19	85
M&G	SC	FAT	REA	MARB	ADJ 205
46	1.5	-0.026	0.61	0.01	739



TH 376E 60021 ALPINE 192H
—Lot 132—



KBCR P606 VICTRA 646
—3rd Generation Dam of Lot 132—



TH 33S 103R LAGRAN VICTORIA 99U
—3rd Generation Dam of Lot 133—



TH 646 2456 VICTRA 280B
—2nd Generation Dam of Lot 132—



TH 62E 60021 ALPINE 283H {DLF,HYE,IEF,MSUDF}

REG: 44138561 DOB: 2/7/20 Eye Pigment (LE/RE): 100/60

NJW 78P TWENTYTWELVE 190Z ET NJW 73S M326 TRUST 100W ET
UPS ALPINE 60021 ET NJW BW LADYSPORT DEW 78P ET
 SHF LADY M326 U33 ET KCF BENNETT 3008 M326
 SHF GOVERNESS 236G L37
 TH 512X 145Y EL DORADO 49B ET FTF PROSPECTOR 145Y
TH 309A 49B VICTORIA 62E TH 122 71I DOMINETTE 512X ET
 TH 99U 17Y LAGRAN VICT 309A TH 22R 16S LAMBEAU 17Y
 TH 33S 103R LAGRAN VICTORIA 99U



CED	BW	WW	YW	MM	ACT BW
-4.9	4.0	57	96	26	92
M&G	SC	FAT	REA	MARB	ADJ 205
54	1.5	-0.006	0.00	0.18	739



TH 277E 60021 Alpine 283H
—Lot 133—

UPS ALPINE 60021 ET - Progeny

Topp Herefords

134

TH 147E 60021 ALPINE 176H
{DLF,HYF,IEF,MSUDF}

REG: 44138623

DOB: 1/17/20

Eye Pigment (LE/RE): 95/95



NJW 78P TWENTYTWELVE 190Z ET
UPS ALPINE 60021 ET
SHF LADY M326 U33 ET

NJW 73S M326 TRUST 100W ET
NJW BW LADYSPORT DEW 78P ET
KCF BENNETT 3008 M326
SHF GOVERNESS 236G L37
TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
BOYD WORLDWIDE 9050 ET
RANGELINE 36M JOY 23R

CED	BW	WW	YW	MM
3.4	2.5	54	78	16
M&G	SC	FAT	REA	MARB
43	0.7	0.034	0.22	0.04

ACT BW
88
ADJ 205
646

Topp Herefords

135

TH 200E 60021 ALPINE 194H
{DLF,HYF,IEF,MSUDF}

REG: 44138636

DOB: 1/23/20

Eye Pigment (LE/RE): 100/100



NJW 78P TWENTYTWELVE 190Z ET
UPS ALPINE 60021 ET
SHF LADY M326 U33 ET

NJW 73S M326 TRUST 100W ET
NJW BW LADYSPORT DEW 78P ET
KCF BENNETT 3008 M326
SHF GOVERNESS 236G L37
FTF PROSPECTOR 145Y
TH 122 71I DOMINETTE 512X ET
TH 223 71I VICTOR 409Y ET
TH 8J 60D LORETTA 508W ET

CED	BW	WW	YW	MM
-1.8	3.5	53	80	26
M&G	SC	FAT	REA	MARB
53	1.2	0.014	0.31	0.09

ACT BW
88
ADJ 205
728



TH 508W 409Y LORETTA 246A
—2nd Generation Dam of Lot 135—

Topp Herefords

136

TH 71E 60021 ALPINE 263H
{DLF,HYF,IEF,MSUDF}

REG: 44138563

DOB: 2/2/20

Eye Pigment (LE/RE): 100/100



NJW 78P TWENTYTWELVE 190Z ET
UPS ALPINE 60021 ET
SHF LADY M326 U33 ET

NJW 73S M326 TRUST 100W ET
NJW BW LADYSPORT DEW 78P ET
KCF BENNETT 3008 M326
SHF GOVERNESS 236G L37
CHURCHILL RED BULL 200Z
KCF MISS PROFICIENT U201
TH 22R 16S LAMBEAU 17Y
RANGELINE 56S TEAR DROP 37X

CED	BW	WW	YW	MM
-1.7	3.6	57	80	25
M&G	SC	FAT	REA	MARB
53	1.1	-0.006	0.54	0.09

ACT BW
82
ADJ 205
728



RANGELINE 37X MS HEREFORD 748A
—2nd Generation Dam of Lot 136—

UPS ALPINE 60021 ET - Progeny

Topp Herefords
137

TH 334E 60021 ALPINE 262H {DLF,HYF,IEF,MSUDF}

REG: 44138717 DOB: 2/2/20 Eye Pigment (LE/RE): 10/5

NJW 78P TWENTYTWELVE 190Z ET NJW 73S M326 TRUST 100W ET
UPS ALPINE 60021 ET NJW BW LADYSPORT DEW 78P ET
SHF LADY M326 U33 ET KCF BENNETT 3008 M326
SHF GOVERNESS 236G L37
TH 411X 17Y LAMBEAU 86A TH 22R 16S LAMBEAU 17Y
TH 533B 86A DOMINETTE 334E TH 223 71I DOMINETTE 411X ET
TH 506X 145Y DOMINETTE 533B ET FTF PROSPECTOR 145Y
TH 122 71I DOMINETTE 506X ET

CED	BW	WW	YW	MM	ACT BW
0.3	3.1	56	87	15	82
M&G	SC	FAT	REA	MARB	ADJ 205
43	1.1	0.004	0.17	0.15	679

Topp Herefords
138

TH 201E 60021 ALPINE 257H {DLF,HYF,IEF,MSUDF}

REG: U44138637 DOB: 1/1/20 Eye Pigment (LE/RE): 100/100

NJW 78P TWENTYTWELVE 190Z ET NJW 73S M326 TRUST 100W ET
UPS ALPINE 60021 ET NJW BW LADYSPORT DEW 78P ET
SHF LADY M326 U33 ET KCF BENNETT 3008 M326
SHF GOVERNESS 236G L37

CED	BW	WW	YW	MM	ACT BW
					84
M&G	SC	FAT	REA	MARB	ADJ 205
					665



TH 506X 145Y DOMINETTE 533B ET
—2nd Generation Dam of Lot 137—



TH 122 71I DOMINETTE 506X
—3rd Generation Dam of Lot 137—



TH 107W 145Y SUSIE 59B
—2nd Generation Dam of Lot 138—

Topp Herefords
139

TH 72E 60021 ALPINE 290H {DLF,HYF,IEF,MSUDF}

REG: 44138564 DOB: 2/9/20 Eye Pigment (LE/RE): 100/100

NJW 78P TWENTYTWELVE 190Z ET NJW 73S M326 TRUST 100W ET
UPS ALPINE 60021 ET NJW BW LADYSPORT DEW 78P ET
SHF LADY M326 U33 ET KCF BENNETT 3008 M326
SHF GOVERNESS 236G L37
TH 122 71I VICTOR 520X ET DRF JWR PRINCE VICTOR 71I
TH 190A 520X CARLOTTA 72E KBCR 19D DOMINETTE 122
TH 25P 507X TANK 190A TH 605F 45P TANK 507X ET
TH 77G 3L CARLOTTA 25P

CED	BW	WW	YW	MM	ACT BW
-5.6	4.9	52	84	18	96
M&G	SC	FAT	REA	MARB	ADJ 205
44	0.9	0.014	0.22	0.05	648



TH 25P 507X TANK 190A
—2nd Generation Dam of Lot 139—



UPS 2504 SENSATION 7672

—Sire of Lots 140-143—

REG: 43858285	DOB: 8/27/17	{DLF,HYF,IEF}
CHURCHILL SENSATION 028X	UPS DOMINO 3027	
UPS SENSATION 2504 ET	CHURCHILL LADY 7202T ET	
NJW BW LADYSPORT DEW 78P ET	RU 20X BOULDER 57G	
	SADDLE VLY LADYSPORT 120	
NJW 73S W18 HOMETOWN 10Y ET	SHF WONDER M326 W18 ET	
UPS MISS HOMETOWN 5897 ET	NJW P606 72N DAYDREAM 73S	
TH 223 71I DOMINETTE 404X ET	DRF JWR PRINCE VICTOR 71I	
	KBCR 19D DOMINETTE 223	

CED	BW	WW	YW	MM
-0.8	2.8	65	109	36
M&G	SC	FAT	REA	MARB
68	1.3	0.024	0.54	0.15



TH 223 711 DOMINETTE 404X ET—LOT
—2nd Generation Dam of 7672—

Sensation 7672 is another outcross sire that will work well for genetic diversity. 7672 adds rib shape and substance to his progeny. His second-generation dam, 404X, is a full sister to the prominent Accelerated Genetics sire TH Victor 755T. The udder type in 7672's very maternal pedigree is indisputable. In addition, 7672 is well balanced genomically, allowing for flexibility in how his progeny can be utilized.

UPS 2504 Sensation 7672 - Progeny



TH 193E 7672 SENSATION 37H {DLF,HYE,IEF,MSUDF}

REG: 44138633 DOB: 1/7/20 Eye Pigment (LE/RE): 5/100

UPS SENSATION 2504 ET CHURCHILL SENSATION 028X
UPS 2504 SENSATION 7672 NJW BW LADYSPORT DEW 78P ET
 UPS MISS HOMETOWN 5897 ET NJW 73S W18 HOMETOWN 10Y ET
 TH 223 71I DOMINETTE 404X ET
 TH 403A 475Z PIONEER 358C ET TH 89T 755T STOCKMAN 475Z
TH 421B 358C NATALIE 193E TH 71U 17Y RITA 403A
 TH 698 19D MISS NAN 421B ET NJW 1Y WRANGLER 19D
 ZF P606 MISS NAN Z698



CED	BW	WW	YW	MM	ACT BW
-4.8	4.7	69	99	34	95
M&G	SC	FAT	REA	MARB	ADJ 205
69	1.1	0.074	0.41	0.04	705



TH 193E 7672 SENSATION 37H
—Lot 140—



TH R557 7672 SENSATION 203H {DLF,HYE,IEF,MSUDF}

REG: 44138743 DOB: 1/24/20 Eye Pigment (LE/RE): 90/90

UPS SENSATION 2504 ET CHURCHILL SENSATION 028X
UPS 2504 SENSATION 7672 NJW BW LADYSPORT DEW 78P ET
 UPS MISS HOMETOWN 5897 ET NJW 73S W18 HOMETOWN 10Y ET
 TH 223 71I DOMINETTE 404X ET
 KB RB BY THE HOUR 211 B765 CRR ABOUT TIME 743
TPM B765 HALEY R557 WPHF KB ELIZABETH 60C 211
 MPH PRINCESS TYLER T018 TMR TYLER'S PRIDE P606 P450
 MPH MISS N37 FOCAL F609



CED	BW	WW	YW	MM	ACT BW
-3.5	4.4	66	105	36	74
M&G	SC	FAT	REA	MARB	ADJ 205
69	0.9	0.014	0.51	0.07	737



TH R557 7672 SENSATION 202H {DLF,HYE,IEF,MSUDF}

REG: 44138742 DOB: 1/24/20 Eye Pigment (LE/RE): 60/0

UPS SENSATION 2504 ET CHURCHILL SENSATION 028X
UPS 2504 SENSATION 7672 NJW BW LADYSPORT DEW 78P ET
 UPS MISS HOMETOWN 5897 ET NJW 73S W18 HOMETOWN 10Y ET
 TH 223 71I DOMINETTE 404X ET
 KB RB BY THE HOUR 211 B765 CRR ABOUT TIME 743
TPM B765 HALEY R557 WPHF KB ELIZABETH 60C 211
 MPH PRINCESS TYLER T018 TMR TYLER'S PRIDE P606 P450
 MPH MISS N37 FOCAL F609



CED	BW	WW	YW	MM	ACT BW
-1.1	2.7	56	90	33	72
M&G	SC	FAT	REA	MARB	ADJ 205
61	1.1	0.034	0.31	0.18	669



TH 57B 7672 SENSATION 212H {DLF,HYE,IEF,MSUDF}

REG: 44138539 DOB: 1/26/20 Eye Pigment (LE/RE): 100/100

UPS SENSATION 2504 ET CHURCHILL SENSATION 028X
UPS 2504 SENSATION 7672 NJW BW LADYSPORT DEW 78P ET
 UPS MISS HOMETOWN 5897 ET NJW 73S W18 HOMETOWN 10Y ET
 TH 223 71I DOMINETTE 404X ET
 FTF PROSPECTOR 145Y HUTH PROSPECTOR K085
TH 512X 145Y DOMINETTE 57B FTF CHICK A BOOM 7227T
 TH 122 71I DOMINETTE 512X ET DRF JWR PRINCE VICTOR 711
 KBCR 19D DOMINETTE 122



CED	BW	WW	YW	MM	ACT BW
11.0	-1.1	51	83	34	81
M&G	SC	FAT	REA	MARB	ADJ 205
59	1.2	0.064	0.26	0.43	607

Scurred
Recommended for use on heifers.





TH A208 49B EL DORADO 57D

—Sire of Lots 144-147—

REG: 43694428	DOB: 1/15/16	{DLF,HYF,IEF,MSUDF}
FTF PROSPECTOR 145Y		HUTH PROSPECTOR K085
TH 512X 145Y EL DORADO 49B ET		FTF CHICK A BOOM 7227T
TH 122 71I DOMINETTE 512X ET		DRF JWR PRINCE VICTOR 71I
		KBCR 19D DOMINETTE 122
GV CMR STRONG 156T Y449 ET		CMR GVP MR MATERNAL 156T
GV CMR X178 MS STRONG A208		WSF ONLINE VICTORIA 351 ET
GRANDVIEW CMR MISS VIC X178		GRANDVIEW VIC H132 23G 4003 ET
		RYR CMR BANDITA P606 S3

CED	BW	WW	YW	MM
0.6	2.2	62	100	35
M&G	SC	FAT	REA	MARB
66	0.8	0.024	0.20	0.21



GV CMR X178 MS STRONG A208

—Dam of 57D—

57D has become a cornerstone herd sire at TH. 57D is a bit larger framed and extremely deep chested. His progeny are born easy with exceptional calf vigor. Along with his soft, easy look he may very well be one of the best-footed bulls on the ranch. His outstanding dam inevitably brings in one of the very top calves year after year. A208 posts lifetime ratios on five progeny of 97 BW, 109 WW and 107 YW. Owned with Monahan Cattle Co. and Select Sires.

TH A208 49B EL DORADO 57D - Progeny



TH 175 57D EL DORADO 49H

—Lot 144—



144

TH 175 57D EL DORADO 49H

{DLFHYEIEFMSUDF}

REG: 44138655 DOB: 1/8/20 Eye Pigment (LE/RE): 100/100

TH 512X 145Y EL DORADO 49B ET
TH A208 49B EL DORADO 57D
GV CMR X178 MS STRONG A208

CJH HARLAND 408
VIN-MAR KINSEY 175
K&B LADY SENTRY 9107W

FTF PROSPECTOR 145Y
TH 122 71I DOMINETTE 512X ET
GV CMR STRONG 156T Y449 ET
GRANDVIEW CMR MISS VIC X178
HH ADVANCE 9005J
CJH L1 DOMINETTE 0064
UPS DOMINO 3027
K&B KNOCKOUT LADY 7074T



CED	BW	WW	YW	MM	ACT BW
6.1	2.0	55	91	28	83
M&G	SC	FAT	REA	MARB	ADJ 205
56	1.1	0.064	0.27	0.28	614

Scurred

Recommended for use on heifers.

49H replicates his sire's growth and mass with the added benefit of being genomically balanced across the board from birth to yearling. 49H ranks in the top 10% of the Hereford breed for marbling and CHB. His productive dam is a soft-made, deep-chested producer that has the look of a high-performance herd bull. She is still in production at 9 years of age while maintaining sound feet and an easy-doing look. 175 proves her value by maintaining ratios of 93 BW, 101 WW and 102 YW.



VIN-MAR KINSEY 175

—Dam of Lot 144—



TH 175 174E FRONTIER 115G

—Maternal Brother to Lot 144—

TH A208 49B EL DORADO 57D - Progeny

Topp
Herefords
145

TH 401A 57D EL DORADO 258H
{DLE,HYE,IEE,MSUDF}

REG: 44138682

DOB: 2/1/20

Eye Pigment (LE/RE): 95/0

TH 512X 145Y EL DORADO 49B ET
TH A208 49B EL DORADO 57D
GV CMR X178 MS STRONG A208

FTF PROSPECTOR 145Y
TH 122 71I DOMINETTE 512X ET
GV CMR STRONG 156T Y449 ET
GRANDVIEW CMR MISS VIC X178
TH 121L 63N TUNDRA 16S
TH 62N 3L KELSEY 22R
NJW FHF 9710 TANK 45P
TH 814H 3L RITA 7N



TH 22R 16S LAMBEAU 17Y
TH 71U 17Y RITA 401A
TH 7N 45P RITA 71U

CED	BW	WW	YW	MM	ACT BW
2.3	2.0	59	89	34	84
M&G	SC	FAT	REA	MARB	ADJ 205
63	0.7	0.024	0.38	0.14	655



TH 401A 57D EL DORADO 258H
—Lot 145—



TH 71U 17Y RITA 401A
—Dam of Lot 145—



TH 7N 45P RITA 71U
—2nd Generation Dam of Lot 145—

TH A208 49B EL DORADO 57D - Progeny

Topp Herefords

146

TH 304A 57D EL DORADO 272H
{DLF,HYF,IEF,MSUDF}

REG: 44138597

DOB: 2/4/20

Eye Pigment (LE/RE): 100/100

TH 512X 145Y EL DORADO 49B ET
TH A208 49B EL DORADO 57D
GV CMR X178 MS STRONG A208

FTF PROSPECTOR 145Y
TH 122 71I DOMINETTE 512X ET
GV CMR STRONG 156T Y449 ET
GRANDVIEW CMR MISS VIC X178
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
PW VICTOR BOOMER P606
KBCR 028 FAIRVIEW 338



CED	BW	WW	YW	MM	ACT BW
-2.9	3.0	61	90	35	87
M&G	SC	FAT	REA	MARB	ADJ 205
65	1.4	0.004	0.52	0.01	690



TH 304A 57D EL DORADO 272H
—Lot146—



TH 525 719T FAIRVIEW 304A
—Dam of Lot 146—



KBCR P606 FAIRVIEW 525
—2nd Generation Dam of Lot 146—

Topp Herefords

147

TH R80Z 206E BOTTOM LINE 161H
{DLF,HYF,IEF,MSUDF}

REG: 44138688

DOB: 1/15/20

Eye Pigment (LE/RE): 100/100

TH 512X 145Y EL DORADO 49B ET
TH A208 49B EL DORADO 57D
GV CMR X178 MS STRONG A208

FTF PROSPECTOR 145Y
TH 122 71I DOMINETTE 512X ET
GV CMR STRONG 156T Y449 ET
GRANDVIEW CMR MISS VIC X178
SHF RIB EYE M326 R117
MSU TCF RACHAEL 22S ET
PW VICTOR BOOMER P606
RANGELINE 13D JOY 36M



BOYD WORLDWIDE 9050 ET
RANGELINE 23R MISS WORLD 80Z
RANGELINE 36M JOY 23R

CED	BW	WW	YW	MM	ACT BW
4.3	1.0	51	76	26	74
M&G	SC	FAT	REA	MARB	ADJ 205
51	1.1	-0.006	0.15	0.07	613

Scurred
Recommended for use on heifers.



TH 95W 7B VINNY 65D

—Sire of Lots 148-151—

REG: 43694217	DOB: 1/16/16	{DLF,HYF,IEF,MSUDF}
CB 57U CAN DOO 102Y		RVP STAR 533P CAN-AM ET 57U
REMITALL-W START ME UP ET 7B		HF 74M LIMELIGHT LADY 42P
REMITALL-WEST MARVEL ET 76Y		SHF WONDER M326 W18 ET
		REMITALL MARVEL 78T
TH 122 71I VICTOR 719T		DRF JWR PRINCE VICTOR 71I
TH 112T 719T CASSANDRA 95W		KBCR 19D DOMINETTE 122
TH 43P 243R CASSANDRA 112T		TH SHR 605 57G BISMARCK 243R
		ET
		TH 121L 8146 CASSANDRA 43P

CED	BW	WW	YW	MM
-7.7	3.9	58	94	21
M&G	SC	FAT	REA	MARB
50	1.8	0.044	0.44	0.17



TH 112T 719T CASSANDRA 95W
—Dam of TH 95W 7B Vinny 65D—

65D was our pick to replace his sire. A massive-middled bull with explosive growth and style. As you analyze 65D's genomic profile in terms of balance, he moderates birth while accelerating in both WW and YW. 65D also ranks in the upper percentile for both REA and IMF. His dam, 95W, is one of the higher growth 719T daughters ever produced at TH. Study her lifetime ratios on seven progeny of 108 WW, 106 YW, 102 REA and 109 IMF. Owned with Vin-Mar Cattle Co, NE.

TH 95W 7B VINNY 65D - Progeny



TH 109C 65D VINNY 638G

—Lot 148—

Topp
Herefords
148

TH 109C 65D VINNY 638G

{DLF,HYF,IEF,MSUDF}

REG: 44070027		DOB: 5/28/19		Eye Pigment (LE/RE): 80/5		
REMITALL-W START ME UP ET 7B				CB 57U CAN DOO 102Y		
TH 95W 7B VINNY 65D				REMITALL-WEST MARVEL ET 76Y		
TH 112T 719T CASSANDRA 95W				TH 122 71I VICTOR 719T		
TH 71U 17Y MOUNTAINEER 420A				TH 43P 243R CASSANDRA 112T		
TH 71U 17Y MOUNTAINEER 420A				TH 22R 16S LAMBEAU 17Y		
TH 95W 420A CASSANDRA 109C				TH 7N 45P RITA 71U		
TH 112T 719T CASSANDRA 95W				TH 122 71I VICTOR 719T		
				TH 43P 243R CASSANDRA 112T		
CED	BW	WW	YW	MM	ACT BW	
-0.5	2.4	56	90	20	83	
M&G	SC	FAT	REA	MARB	2 YR WT	
48	1.6	0.034	0.29	0.10	2113	

638G is as intensely bred as you can make one. We have lined 719T up on the top and the bottom of our pedigrees for several years with great success. 638G presents the 95W female in the first two generations on both sides of his pedigree. The combination of her moderate BW, explosive growth and longevity ensures a bright future for this individual.

TH 95W 7B VINNY 65D - Progeny

Topp Herefords

149

TH 433C 65D VINNY 603G {DLF,HYE,IEF,MSUDF}

REG: 44069983 DOB: 5/2/19 Eye Pigment (LE/RE): 0/0

REMITALL-W START ME UP ET 7B
TH 95W 7B VINNY 65D

TH 112T 719T CASSANDRA 95W

TH 22R 16S LAMBEAU 17Y

TH 143X 17Y BETH 433C ET

TH 3U 719T BETH 143X

CB 57U CAN DOO 102Y
REMITALL-WEST MARVEL ET 76Y
TH 122 71I VICTOR 719T
TH 43P 243R CASSANDRA 112T
TH 121L 63N TUNDRA 16S
TH 62N 3L KELSEY 22R
TH 122 71I VICTOR 719T
TH 6S 103R BETH 3U



CED	BW	WW	YW	MM	ACT BW
-0.3	1.5	57	96	30	80
M&G	SC	FAT	REA	MARB	2 YR WT
59	1.4	0.024	0.20	0.12	2085



TH 433C 65D VINNY 603G

—Lot 149—

Topp Herefords

150

TH 107A 65D VINNY 625G {DLF,HYE,IEF,MSUDF}

REG: 44070017 DOB: 5/12/19 Eye Pigment (LE/RE): 100/0

REMITALL-W START ME UP ET 7B
TH 95W 7B VINNY 65D

TH 112T 719T CASSANDRA 95W

TH 122 71I VICTOR 719T

TH 138Y 719T FAIRVIEW 107A

TH 649 402U FAIRVIEW 138Y

CB 57U CAN DOO 102Y
REMITALL-WEST MARVEL ET 76Y
TH 122 71I VICTOR 719T
TH 43P 243R CASSANDRA 112T
DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
TDP VINTAGE 402U ET
KBCR DAY FAIRVIEW 649



CED	BW	WW	YW	MM	ACT BW
-1.9	2.1	46	67	19	85
M&G	SC	FAT	REA	MARB	2 YR WT
42	1.5	0.004	0.21	0.17	1973



RANGELINE 40X MISS WORLD 82Z

—Dam of Lot 151—

Topp Herefords

151

TH R82Z 65D VINNY 643G {DLF,HYE,IEF,MSUDF}

REG: 44069979 DOB: 6/2/19 Eye Pigment (LE/RE): 0/0

REMITALL-W START ME UP ET 7B
TH 95W 7B VINNY 65D

TH 112T 719T CASSANDRA 95W

BOYD WORLDWIDE 9050 ET

RANGELINE 40X MISS WORLD 82Z

RANGELINE 221U VICTOR LADY 40X

CB 57U CAN DOO 102Y
REMITALL-WEST MARVEL ET 76Y
TH 122 71I VICTOR 719T
TH 43P 243R CASSANDRA 112T
SHF RIB EYE M326 R117
MSU TCF RACHAEL 22S ET
TH 122 71I VICTOR 719T
SH MISS ULTIMATE U221A



CED	BW	WW	YW	MM	ACT BW
0.9	2.5	49	74	14	84
M&G	SC	FAT	REA	MARB	2 YR WT
38	1.3	0.004	0.39	0.01	1881





BAR JZ SLEEP ON 738C

—Sire of Lots 152 -160—

REG: 43581914	DOB: 3/30/15	{DLF,HYF,IEF,MSUDF}
SCHU-LAR ON TARGET 225	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	
TH 122 711 VICTOR 719T	HYALITE 215F LASS 812	
BAR JZ VIRGINIA 500Y	DRF JWR PRINCE VICTOR 711	
BAR JZ KYLIE 425S	KBCR 19D DOMINETTE 122	
	BAR JZ KIRBY 638L	
	DIRT ROAD TORI 803 87K	

CED	BW	WW	YW	MM
9.7	-1.6	56	80	27
M&G	SC	FAT	REA	MARB
55	1.5	0.024	0.14	0.32

738C is, without question, a certified heifer bull deluxe. 341 progeny ratio 98 on BW, while maintaining close to 100 on WW and YW. 738C's dam ratios a phenomenal 92 BW on six progeny. 738C is in the top 3% for BW and top 10% for Calving Ease Direct, with the added bonus of ranking near the top of the breed on IMF.

BAR JZ SLEEP ON 738C - Progeny



TH 16F 738C SLEEP ON 28H —Lot 152—

Topp Herefords
152

TH 16F 738C SLEEP ON 28H
{DLF,HYF,IEF,MSUDF}

REG: 44140731 DOB: 1/6/20 Eye Pigment (LE/RE): 0/100

HYALITE ON TARGET 936
BAR JZ SLEEP ON 738C
BAR JZ VIRGINIA 500Y

SCHU-LAR ON TARGET 22S
HYALITE TS LASS 310
TH 122 71I VICTOR 719T
BAR JZ KYLIE 425S
TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
TH 512X 719T PLAYMAKER 14Z
GERBER 8020 ROSY LANE 308N



TH 403A 475Z PIONEER 358C ET
TH 581B 358C ROSY LANE 16F
TH 308N 14Z ROSY LANE 581B ET

CED	BW	WW	YW	MM	ACT BW
1.4	1.0	64	106	28	73
M&G	SC	FAT	REA	MARB	ADJ 205
60	1.4	0.024	0.22	0.16	739

Lot 152 is genomically engineered to be a low-birth sire with outstanding growth. 28H started out at a mere 73 pound birth weight, to ratio 92, while excelling to ratio a 109 on weaning. His ever-consistent cow family is most noted for exceptional udder types as well as producing cattle with above-average marbling.

Out of a first-calf heifer.

Scurred

Recommended for use on heifers.



GERBER 8020 ROSY LANE 308N
—3rd Generation Dam of Lot 152—

BAR JZ SLEEP ON 738C - Progeny



153

TH 523F 738C SLEEP ON 163H
{DLF,HYF,IEF,MSUDF}

REG: 44140749

DOB: 1/16/20

Eye Pigment (LE/RE): 80/100

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 403A 475Z PIONEER 358C ET

TH 89T 755T STOCKMAN 475Z

TH 4021 358C JEWELL 523F ET

TH 71U 17Y RITA 403A

INNISFAIL 723 U208 4021 ET

EFBEEF TFL U208 TESTED X651 ET

INNISFAIL P230 T723

CED	BW	WW	YW	MM	ACT BW
10.6	-0.5	64	97	32	73
M&G	SC	FAT	REA	MARB	ADJ 205
64	1.2	0.074	0.34	0.44	742

Out of a first-calf heifer.

Recommended for use on heifers.



TH 523F 738C SLEEP ON 163H

—Lot 153—



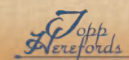
INNISFAIL 723 U208 4021 ET

—2nd Generation Dam of Lot 153—



TH 6S 45P BETH 54W

—2nd Generation Dam of Lot 154—



154

TH 544F 738C SLEEP ON 99H
{DLF,HYF,IEF,MSUDF}

REG: 44140752

DOB: 1/11/20

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 403A 475Z PIONEER 358C ET

TH 89T 755T STOCKMAN 475Z

TH 54W 358C BETH 544F ET

TH 71U 17Y RITA 403A

TH 6S 45P BETH 54W

NJW FHF 9710 TANK 45P

TH 60K W39 BETH 6S

CED	BW	WW	YW	MM	ACT BW
1.5	1.6	61	99	28	77
M&G	SC	FAT	REA	MARB	ADJ 205
58	1.3	0.014	0.22	0.04	642

Out of a first-calf heifer.

Recommended for use on heifers.



TH 544F 738C SLEEP ON 99H

—Lot 154—

BAR JZ SLEEP ON 738C - Progeny

Topp Herefords

155

TH 2F 738C SLEEP ON 63H

{DLF,HYF,IEF,MSUDF}

REG: 44140732 DOB: 1/9/20 Eye Pigment (LE/RE): 5/100

HYALITE ON TARGET 936

BAR JZ SLEEP ON 738C

BAR JZ VIRGINIA 500Y

LOEWEN DIRECTION 57C

TH 18D 57C GRACY 2F

TH 427B 17Y GRACY 18D

SCHU-LAR ON TARGET 22S

HYALITE TS LASS 310

TH 122 71I VICTOR 719T

BAR JZ KYLIE 425S

GERBER ANODYNE 001A

LOEWEN MISS Z51 18Z 19B

TH 22R 16S LAMBEAU 17Y

TH 488 50Y GRACY 427B ET



CED	BW	WW	YW	MM	ACT BW
10.7	-1.8	50	70	24	75
M&G	SC	FAT	REA	MARB	ADJ 205
49	1.5	0.034	0.40	0.21	640

Out of a first-calf heifer.

Recommended for use on heifers.

Topp Herefords

156

TH 213F 174E FRONTIER 143H

{DLF,HYF,IEF,MSUDF}

REG: 44140777 DOB: 1/14/20 Eye Pigment (LE/RE): 100/90

HYALITE ON TARGET 936

BAR JZ SLEEP ON 738C

BAR JZ VIRGINIA 500Y

JDH 21Z ALL IN 96B 112D ET

TH 437X 112D DOMINETTE 213F

TH 586 743 DOMINETTE 437X ET

SCHU-LAR ON TARGET 22S

HYALITE TS LASS 310

TH 122 71I VICTOR 719T

BAR JZ KYLIE 425S

JDH JJD 9Y 485T ALL IN 96B ET

JDH MS DURANGO 4037 21Z

CRR ABOUT TIME 743

KBCR 201M DOMINETTE 586



CED	BW	WW	YW	MM	ACT BW
7.0	0.9	54	84	21	73
M&G	SC	FAT	REA	MARB	ADJ 205
48	1.2	0.019	0.14	0.12	624

Out of a first-calf heifer.

Recommended for use on heifers.



KBCR 201M Dominette 586

—3rd Generation Dam of Lot 156—



BAR JZ SLEEP ON 738C - Progeny



TH 503F 738C SLEEP ON 148H —Lot 157—

Topp Herefords
157

TH 503F 738C SLEEP ON 148H
{DLF,HYE,IEE,MSUDF}

REG: 44140745 DOB: 1/14/20 Eye Pigment (LE/RE): 100/100

HYALITE ON TARGET 936
BAR JZ SLEEP ON 738C
BAR JZ VIRGINIA 500Y

TH 403A 475Z PIONEER 358C ET
TH 71S 358C LADY SAGE 503F ET
LAGRAND LADY SAGE 71S ET

SCHU-LAR ON TARGET 22S
HYALITE TS LASS 310
TH 122 711 VICTOR 719T
BAR JZ KYLIE 425S
TH 89T 755T STOCKMAN 475Z
TH 71U 17Y RITA 403A
DR WORLD CLASS 517 10H
GF LADY SAGE 36G R57DG



CED	BW	WW	YW	MM	ACT BW
-6.7	3.8	77	119	25	80
M&G	SC	FAT	REA	MARB	ADJ 205
64	1.6	0.064	0.56	0.07	790

Out of a first-calf heifer.



LAGRAND LADY SAGE 71S ET
—2nd Generation Dam of Lot 157—

BAR JZ SLEEP ON 738C - Progeny

Topp Herefords
158

TH 509F 738C SLEEP ON 51H
{DLF,HYE,IEF,MSUDF}

REG: 44140747	DOB: 1/8/20	Eye Pigment (LE/RE): 80/0			
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 403A 475Z PIONEER 358C ET	TH 89T 755T STOCKMAN 475Z				
TH 41B 358C SAMANTHA 509F ET	TH 71U 17Y RITA 403A				
TH 154Y 0220 SAMANTHA 41B	BOYD MASTERPIECE 0220				
	TH 21U 125T SAMANTHA 154Y				
CED	BW	WW	YW	MM	ACT BW
-3.0	3.3	68	103	30	80
M&G	SC	FAT	REA	MARB	ADJ 205
64	1.3	0.034	0.34	0.10	684

Scurred
Out of a first-calf heifer.



TH 509 738C SLEEP ON 51H
—Lot 158—

Topp Herefords
159

TH 535F 738C SLEEP ON 181H
{DLF,HYE,IEF,MSUDF}

REG: 44140751		DOB: 1/20/20		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 403A 475Z PIONEER 358C ET			TH 89T 755T STOCKMAN 475Z		
TH 4021 358C JEWELL 535F ET			TH 71U 17Y RITA 403A		
INNISFAIL 723 U208 4021 ET			EFBEEF TFL U208 TESTED X651 ET		
			INNISFAIL P230 T723		
CED	BW	WW	YW	MM	ACT BW
0.5	2.3	69	111	27	80
M&G	SC	FAT	REA	MARB	ADJ 205
62	1.2	0.064	0.46	0.41	730

Scurred
Out of a first-calf heifer.



TH 509 738C SLEEP ON 181H
—Lot 159—



TH 154Y 0220 SAMANTHA 41B
—2nd Generation Dam of Lot 158—



LAGRAN LADY SAGE 71S ET
—2nd Generation Dam of Lot 160—

Topp Herefords
160

TH 513F 738C SLEEP ON 183H
{DLF,HYE,IEF,MSUDF}

REG: 44140748		DOB: 1/20/20		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 403A 475Z PIONEER 358C ET		TH 89T 755T STOCKMAN 475Z			
TH 71S 358C LADY SAGE 513F ET		TH 71U 17Y RITA 403A			
LAGRAND LADY SAGE 71S ET		DR WORLD CLASS 517 10H			
		GF LADY SAGE 36G R57DG			
CED	BW	WW	YW	MM	ACT BW
1.3	2.7	66	103	27	82
M&G	SC	FAT	REA	MARB	ADJ 205
60	1.5	0.044	0.45	0.13	686

Out of a first-calf heifer.



TH GL35A 17Y GENTRY 121C

—Sire of Lots 161-166—

REG: 43597007	DOB: 1/21/15	{DLF,HYF,IEF}
TH 121L 63N TUNDRA 16S	TH JWR SOP 16G 57G TUNDRA 63N	
TH 22R 16S LAMBEAU 17Y	KB 17F CASSANDRA 121L	
TH 62N 3L KELSEY 22R	S&S ROCK SOLID 3L	
	TH 605F 57G KELSEY 62N	
TH 122 71I VICTOR 719T	DRF JWR PRINCE VICTOR 71I	
GLENLEES 719T ART WORK ET 35A	KBCR 19D DOMINETTE 122	
RVP STAR 122L ART WORK ET 35W	REMITALL ONLINE 122L	
	STAR BETHANY 52M	

CED	BW	WW	YW	MM
9.1	2.4	61	96	18
M&G	SC	FAT	REA	MARB
48	1.1	0.014	0.24	0.05



RVP STAR 122L ART WORK ET 35W
—2nd Generation Dam of 121C—

121C is a bull that really grabbed our attention as a calving ease sire with the added benefit of being short-gestation. The 121C progeny are very aggressive at birth with an exceptional amount of growth. His dam displays impressive ratios of 111 WW, 108 REA and 109 IMF.

TH GL35A 17Y GENTRY 121C - Progeny



TH 0319 121C GENTRY 620G —Lot 161—

Topp
Herefords
161

TH 0319 121C GENTRY 620G
{DLFHYFIEFMSUDF}

REG: 44069967

DOB: 5/9/19

Eye Pigment (LE/RE): 95/95

TH 22R 16S LAMBEAU 17Y
TH GL35A 17Y GENTRY 121C
GLENLEES 719T ART WORK ET 35A

TH 121L 63N TUNDRA 16S
TH 62N 3L KELSEY 22R
TH 122 71I VICTOR 719T
RVP STAR 122L ART WORK ET 35W
TH SHR 605 57G BISMARCK 243R ET
KB 615C NICKY 75J
CL 1 DOMINO 206M
HH MISS ADVANCE 1074L



TH 75J 243R BAILOUT 144U ET
H LADY BAILOUT 0319 ET
HH MISS ADVANCE 4190P

CED	BW	WW	YW	MM	ACT BW
3.9	3.3	52	84	28	86
M&G	SC	FAT	REA	MARB	2 YR WT
54	1.3	0.004	0.44	0.11	2151

Scurred



H LADY BAILOUT 0319 ET
—Dam of Lot 161—

TH GL35A 17Y GENTRY 121C - Progeny



TH 237 121C GENTRY 607G {DLF,HYF,IEF,MSUDF}

REG: 44069975

DOB: 5/4/19

Eye Pigment (LE/RE): 15/75

TH 22R 16S LAMBEAU 17Y

TH 121L 63N TUNDRA 16S

TH GL35A 17Y GENTRY 121C

TH 62N 3L KELSEY 22R

GLENLEES 719T ART WORK ET 35A

TH 122 71I VICTOR 719T

RVP STAR 122L ART WORK ET 35W

CRR 4037 ORIGINAL 766

THM DURANGO 4037

VIN-MAR COLLETTE 237

CRR D03 JULIANNE 217

K&B SULTANA 9066W

K&B RED FELTON 5162

K&B MS 927 ADVANCE 2324

CED

BW

WW

YW

MM

ACT BW

4.1

1.5

43

69

20

76

M&G

SC

FAT

REA

MARB

2 YR WT

41

0.3

-0.016

0.24

0.10

2133

Recommended for use on heifers.



TH 237 121C GENTRY 607G
—Lot 162—



TH 370C 121C GENTRY 641G {DLF,HYF,IEF,MSUDF}

REG: 44064644		DOB: 5/29/19		Eye Pigment (LE/RE): 100/100	
TH 22R 16S LAMBEAU 17Y		TH 121L 63N TUNDRA 16S			
TH GL35A 17Y GENTRY 121C		TH 62N 3L KELSEY 22R			
GLENLEES 719T ART WORK ET 35A		TH 122 71I VICTOR 719T			
		RVP STAR 122L ART WORK ET 35W			
TH 89T 755T STOCKMAN 475Z		TH 223 71I VICTOR 755T			
TH 19S 475Z APRIL 370C ET		TH 16G 20N GEMINI 89T			
RANGELINE 12N ISABELL 19S		FELTONS OZZIE 492			
		RANGELINE 21L ZENA 12N			
CED	BW	WW	YW	MM	ACT BW
-0.7	5.0	64	106	16	81
M&G	SC	FAT	REA	MARB	2 YR WT
48	1.6	0.024	0.39	-0.02	2256



TH 370C 121C GENTRY 641G
—Lot 163—



VIN-MAR LADY 334
—Dam of Lot 164—



TH 334 121C GENTRY 612G {DLF,HYF,IEF,MSUDF}

REG: 44069974		DOB: 5/5/19		Eye Pigment (LE/RE): 100/100	
TH 22R 16S LAMBEAU 17Y		TH 121L 63N TUNDRA 16S			
TH GL35A 17Y GENTRY 121C		TH 62N 3L KELSEY 22R			
GLENLEES 719T ART WORK ET 35A		TH 122 71I VICTOR 719T			
		RVP STAR 122L ART WORK ET 35W			
H WCC/WB 668 WYARNO 9500 ET		TH JWR SOP 16G 57G TUNDRA 63N			
VIN-MAR LADY 334		H KATHY 668 ET			
K&B RED LADY 8140U		KCF BENNETT 3008 M326			
		K&B MS 927 ADVANCE 3202			
CED	BW	WW	YW	MM	ACT BW
10.5	2.2	53	85	23	77
M&G	SC	FAT	REA	MARB	2 YR WT
50	1.3	-0.026	0.17	0.15	2176

Recommended for use on heifers.

TH GL35A 17Y GENTRY 121C - Progeny

Topp Herefords

165

TH 45B 121C GENTRY 611G

{DLF,HYF,IEF,MSUDF}

REG: 44070020

DOB: 5/5/19

Eye Pigment (LE/RE):

TH 22R 16S LAMBEAU 17Y
TH GL35A 17Y GENTRY 121C
GLENLEES 719T ART WORK ET 35A

TH 121L 63N TUNDRA 16S
TH 62N 3L KELSEY 22R
TH 122 71I VICTOR 719T
RVP STAR 122L ART WORK ET 35W
SHF RIB EYE M326 R117
SSF P606 MS VICTOR 803
TH JWR SOP 16G 57G TUNDRA 63N
TH 877E 57J DIGGERETTE 74P



BOYD MASTERPIECE 0220
TH 13T 0220 DIGGERETTE 45B
TH 74P 63N DIGGERETTE 13T

CED	BW	WW	YW	MM
5.7	2.3	56	89	23
M&G	SC	FAT	REA	MARB
51	0.3	-0.006	0.56	0.13

ACT BW
78
2 YR WT
2024

Recommended for use on heifers.



TH 45B 121C GENTRY 611G

—Lot 165—

Topp Herefords

166

TH 67W 121C GENTRY 619G

{DLF,HYF,IEF,MSUDF}

REG: 44070009

DOB: 5/8/19

Eye Pigment (LE/RE):

TH 22R 16S LAMBEAU 17Y
TH GL35A 17Y GENTRY 121C
GLENLEES 719T ART WORK ET 35A

TH 121L 63N TUNDRA 16S
TH 62N 3L KELSEY 22R
TH 122 71I VICTOR 719T
RVP STAR 122L ART WORK ET 35W
FHF 8403 STARBUCK 19H
GV 579 VICTORIA 9710
KLONDIKE 28U 707B
YY 125Y PRIMROSE 605F



NJW FHF 9710 TANK 45P
TH 166S 45P PRIMROSE 67W
TH 605F 707B PRIMROSE 166S ET

CED	BW	WW	YW	MM
-0.9	6.1	66	110	26
M&G	SC	FAT	REA	MARB
60	1.3	0.004	0.51	-0.06

ACT BW
85
2 YR WT
2033





VIN-MAR WILDCAT 633

—Sire of Lots 167-170—

REG: 43708341	DOB: 2/17/16	{DLF,HYF,IEF,MSUDF}
NJW 735 M326 TRUST 100W ET	KCF BENNETT 3008 M326	
C ETF WILDCAT 4248 ET	NJW P606 72N DAYDREAM 735	
RPH MAIDEN 95T	SHF PHOENIX M33 P68	
	C MS GAME PLAN 5161	
CRR 4037 ORIGINAL 766	THM DURANGO 4037	
VIN-MAR MALLORY 026	CRR D03 JULIANNE 217	
VIN-MAR MALLORY 850	BECKLEY 758P ONTIME 934S	
	MGM MERRY MAID P606 17R	

CED	BW	WW	YW	MM
-10.9	7.7	73	123	34
M&G	SC	FAT	REA	MARB
71	1.3	-0.046	0.85	0.17

633 is a standout herd bull as he is in the top 1% of the breed in weaning and yearling, REA and CHB. His progeny have replicated those numbers with 107 REA and 104 IMF ratios. His dam also shows impressive numbers with 110 WW and 112 YW ratios. Utilize 633 genetics to add performance and growth to your herd. Owned with Upstream Ranch & Vin-Mar Cattle Company.



VIN-MAR WILDCAT 633 - Progeny



TH 800C 633 WILDCAT 624G

—Lot 167—

Topp Herefords

167

TH 800C 633 WILDCAT 624G

{DLFHYFIEFMSUDF}

REG: 44069990

DOB: 5/10/19

Eye Pigment (LE/RE): 100/100

C ETF WILDCAT 4248 ET

NJW 73S M326 TRUST 100W ET

VIN-MAR WILDCAT 633

RPH MAIDEN 95T

VIN-MAR MALLORY 026

CRR 4037 ORIGINAL 766

VIN-MAR MALLORY 850

TH 605F 45P TANK 507X ET

NJW FHF 9710 TANK 45P

RANGELINE 115Z MISS TANK 800C

YY 125Y PRIMROSE 605F

RANGELINE 17N MISS TIME 115Z

TH RANGELINE743 THE TIMES R23W

RANGELINE 4G DUCHESS 17N



CED	BW	WW	YW	MM	ACT BW
-7.1	4.6	64	105	26	84
M&G	SC	FAT	REA	MARB	2 YR WT
58	1.0	0.004	0.61	0.11	2065



VIN-MAR WILDCAT 633 - Progeny



TH 45E 633 WILDCAT 331H

REG: COMMERCIAL		DOB: 1/28/20		Eye Pigment (LE/RE): 100/100	
C ETF WILDCAT 4248 ET		NJW 735 M326 TRUST 100W ET			
VIN-MAR WILDCAT 633		RPH MAIDEN 95T			
VIN-MAR MALLORY 026		CRR 4037 ORIGINAL 766			
		VIN-MAR MALLORY 850			
ILR RED POWER 456B (43499435)		CHURCHILL RED BULL 200Z			
TH 292C 456B VICTRA 45E		KCF MISS PROFICIENT U201			
TH 74Y 520X VICTRA 292C		TH 122 711 VICTOR 520X ET			
		TH 358 755T VICTRA 74Y			
CED	BW	WW	YW	MM	ACT BW
—	—	—	—	—	83
M&G	SC	FAT	REA	MARB	ADJ 205
—	—	—	—	—	730



TH 45E 633 WILDCAT 331H
—Lot 168—



TH 764A 633 WILDCAT 600G {DLF,HYE,IEF,MSUDF}

REG: 44069982		DOB: 4/26/19		Eye Pigment (LE/RE): 100/100	
C ETF WILDCAT 4248 ET		NJW 735 M326 TRUST 100W ET			
VIN-MAR WILDCAT 633		RPH MAIDEN 95T			
VIN-MAR MALLORY 026		CRR 4037 ORIGINAL 766			
		VIN-MAR MALLORY 850			
TH 22R 16S LAMBEAU 17Y		TH 121L 63N TUNDRA 16S			
RANGELINE 40X MISS BEAU 764A		TH 62N 3L KELSEY 22R			
RANGELINE 221U VICTOR LADY 40X		TH 122 711 VICTOR 719T			
		SH MISS ULTIMATE U221A			
CED	BW	WW	YW	MM	ACT BW
5.3	0.6	56	82	32	74
M&G	SC	FAT	REA	MARB	2 YR WT
60	0.8	-0.006	0.31	0.27	2113



RANGELINE 40X MISS BEAU 764A
—Dam of Lot 169—



TH 213C 633 WILDCAT 621G {DLF,HYE,IEF,MSUDF}

REG: 44069970

DOB: 5/9/19

Eye Pigment (LE/RE): 100/20

C ETF WILDCAT 4248 ET

VIN-MAR WILDCAT 633

VIN-MAR MALLORY 026

TH 122 711 VICTOR 520X ET

TH 5X 520X LADY 213C

SB BVM 15U LADY 5X ET

NJW 735 M326 TRUST 100W ET

RPH MAIDEN 95T

CRR 4037 ORIGINAL 766

VIN-MAR MALLORY 850

DRF JWR PRINCE VICTOR 711

KBCR 19D DOMINETTE 122

SB BVM 018 19R OVATION 15U ET

DCC 8006 LADY 2233 ET



CED	BW	WW	YW	MM	ACT BW
-8.9	6.4	60	103	25	90
M&G	SC	FAT	REA	MARB	2 YR WT
55	0.6	-0.046	0.80	-0.10	2031

Scured

Scurred



SB BVM 15U LADY 5X ET
—2nd Generation Dam of Lot 170—



START ME UP ET 7B | REG: A3600369

Owned with Curtis and Jackie Castle, Pelton Polled Herefords and Remitall Cattle Company



EXR AIR EXPRESS 8135 ET | REG: 43899156

Owned with Wheeler Farm and Express Ranches



INNISFAIL WHR X651 723 4013 ET | REG: 43541960

Owned by Innisfail Farm, Gary R. Hedrick, Mohican West and ST Genetics



BIG 714 10Y HOMESON 5C ET | REG: 43576865

Owned with Biglieni Farms and Pelton Polled Herefords



ANL 23B TAHOE 2323Z 49F | REG: 44041308

Owned with Riverbank Ranch



TH 93Z 7B START ME UP 622G {DLF,HYF,IEF,MSUDF}

REG: 44070013 DOB: 5/9/19 Eye Pigment (LE/RE): 60/100

CB 57U CAN DOO 102Y RVP STAR 533P CAN-AM ET 57U
REMITALL-W START ME UP ET 7B HF 74M LIMELIGHT LADY 42P
 REMITALL-WEST MARVEL ET 76Y SHF WONDER M326 W18 ET
 REMITALL MARVEL 78T
 TH 71U 719T MR HEREFORD 11X TH 122 711 VICTOR 719T
TH 134U 11X LORETTA 93Z TH 7N 45P RITA 71U
 TH 55P 243R LORETTA 134U TH SHR 605 57G BISMARCK 243R ET
 TH 6M 19D LORETTA 55P



CED	BW	WW	YW	MM	ACT BW
-0.2	4.6	65	107	23	84
M&G	SC	FAT	REA	MARB	2 YR WT
56	1.3	0.044	0.27	0.07	2101



TH 93Z 7B START ME UP 622G
—Lot 171—



TH 95W 7B START ME UP 357G

REG: Commercial DOB: 8/1/19 Eye Pigment (LE/RE): 100/90

CB 57U CAN DOO 102Y RVP STAR 533P CAN-AM ET 57U
REMITALL-W START ME UP ET 7B HF 74M LIMELIGHT LADY 42P
 REMITALL-WEST MARVEL ET 76Y SHF WONDER M326 W18 ET
 REMITALL MARVEL 78T
 TH 122 711 VICTOR 719T DRF JWR PRINCE VICTOR 711
TH 112T 719T CASSANDRA 95W KBCR 19D DOMINETTE 122
 TH 43P 243R CASSANDRA 112T TH SHR 605 57G BISMARCK 243R ET
 TH 121L 8146 CASSANDRA 43P



CED	BW	WW	YW	MM	ACT BW
—	—	—	—	—	81
M&G	SC	FAT	REA	MARB	2 YR WT
—	—	—	—	—	2066



TH 55P 243R LORETTA 134U
—2nd Generation Dam of Lot 171—





TH 188A 8135 AIR EXPRESS 19H

—Lot 173—

Topp Herefords

173

TH 188A 8135 AIR EXPRESS 19H
{DLFHYEIEFMSUDF}

REG: 44138595

DOB: 1/5/20

Eye Pigment (LE/RE): 0/0

BR BELLE AIR 6011
EXR AIR EXPRESS 8135 ET
EXR MISS LEXUS 4203 ET

BAR S LHF 028 240
BR BELLE 4082 ET
LSW WCC ABOUT TIME X06
TCC MISS LEXUS 84 ET
SHF RIB EYE M326 R117
MSU TCF RACHAEL 22S ET
TH 223 711 VICTOR 755T
KBCR 028 VICTRA 358



BOYD WORLDWIDE 9050 ET
TH 75Y 9050 VICTRA 188A
TH 358 755T VICTRA 75Y

CED	BW	WW	YW	MM	ACT BW
-1.1	3.9	64	101	36	90
M&G	SC	FAT	REA	MARB	ADJ 205
68	1.1	0.004	0.37	0.22	703



TH 75Y 9050 VICTRA 188A
—Dam of Lot 173—



TH 188A 358C PIONEER 63E
—Maternal Brother to Lot 173—

Maternal Brothers — Lots 174 & 175

A pair of maternal brothers that show off their performance on every inch of the paper. 531H scores in the top 5% for money-making traits WW, Marbling and CHB. He's also easy on the eye and is a deep-ribbed bull that will do well in any type of environment. 526H is a massive bull with abundance of lower stifle that will give you the performance you are looking for. Their dam, 13Y, is also the dam of Lots 1, 2, 3 and 96, as well as TH Bottom Line 206E, a standout Pioneer son that we have used extensively the past two breeding seasons. 4013, sire of 531H, is in the top 1% of the entire Hereford population for WW, YW, Marbling and CHB. 845C, the sire of 526H, shows his elite status by being in the top 1% of the breed in WW, YW and REA and the top 5% in Marbling and CHB. These two bulls will give you the high-performance calves you are looking for.



174

TH 13Y 845C WARRIOR 526H ET
{DLF,HYF,IEE,MSUDF}

REG: 44143300 DOB: 2/7/20 Eye Pigment (LE/RE): 100/100

UPH PROSPECTOR P152
WHITEHAWK WARRIOR 845C ET
GRANDVIEW CMR 4003 BETH Y115ET

TH 122 711 VICTOR 719T
TH 54W 719T BETH 13Y
TH 6S 45P BETH 54W

HUTH PROSPECTOR K085
UPH MANDY M863
GRANDVIEW VIC H132 23G 4003 ET
DJB 46B BETH 1L
DRF JWR PRINCE VICTOR 711
KBCR 19D DOMINETTE 122
NJW FHF 9710 TANK 45P
TH 60K W39 BETH 6S



CED	BW	WW	YW	MM	ACT BW
5.4	0.9	63	91	33	87
M&G	SC	FAT	REA	MARB	ADJ 205
65	1.2	0.004	0.55	0.17	689

TH 13Y 845C WARRIOR 526H ET
—Lot 174—

TH 6S 45P BETH 54W **TH 13Y 9050 BETH 61A** **TH BOTTOM LINE 206E**
—2nd Generation Dam of Lots 174 & 175— —Maternal Sister to Lots 174 & 175— —Maternal Brother to Lots 174 & 175—



175

TH 13Y 4013 POUNDMAKER 531H ET
{DLF,HYF,IEE,MSUDF}

REG: 44143301 DOB: 2/9/20 Eye Pigment (LE/RE): 100/100

EFBEEF TFL U208 TESTED X651 ET
INNISFAIL WHR X651/723 4013 ET
INNISFAIL P230 T723

TH 122 711 VICTOR 719T
TH 54W 719T BETH 13Y
TH 6S 45P BETH 54W

EFBEEF FOREMOST U208
EFBEEF P606 MABEL R415
EF F745 FRANK P230
INNISFAIL 235 R501 ET
DRF JWR PRINCE VICTOR 711
KBCR 19D DOMINETTE 122
NJW FHF 9710 TANK 45P
TH 60K W39 BETH 6S



CED	BW	WW	YW	MM	ACT BW
1.3	2.7	68	104	26	95
M&G	SC	FAT	REA	MARB	ADJ 205
60	1.2	0.024	0.42	0.39	764

TH 13Y 4013 POUNDMAKER 531H ET
—Lot 175—

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TH 275F 8440 BADLANDS 317H {DLF,HYF,IEF,MSUDF}

REG: 44138659

DOB: 2/22/20

Eye Pigment (LE/RE): 70/100

NJW 135U 10Y HOMETOWN 27A

NJW 73S W18 HOMETOWN 10Y ET

H BADLANDS 8440 ET

NJW 4037 34S DURANGO VACA 135U

KJ 804P MARGO 426T

KJ C&L J119 MARKSMAN 045R ET

MCS 755T DURANT 489B ET

KJ 045 LENA 804P ET

TH 41B 489B SAMANTHA 275F

TH 223 711 VICTOR 755T

TH 154Y 0220 SAMANTHA 41B

TH 16G 20N GEMINI 89T

BOYD MASTERPIECE 0220

TH 21U 125T SAMANTHA 154Y



CED	BW	WW	YW	MM	ACT BW
8.1	1.1	58	83	29	74
M&G	SC	FAT	REA	MARB	ADJ 205
58	0.7	0.014	0.57	0.06	714

Sire H Badlands 8440 is an MD Carrier. A genetic test has been submitted and will be back by sale day with carrier status.
Recommended for use on heifers.



TH 275F 8440 BADLANDS 317H
—Lot 176—



TH 154Y 0220 SAMANTHA 41B
—2nd Generation Dam of Lot 176—



TH 110U 17Y DOMINETTE 191A
—Maternal Sister to Lot 177—



KBCR 201M DOMINETTE 586
—2nd Generation Dam of Lot 177—



TH 110U 49F TAHOE 324H {DLF,HYF,IEF,MSUDF}

REG: 44138505

DOB: 2/24/20

Eye Pigment (LE/RE): 100/100

ANL C HART 100 TAHOE 86 ET 23B

SHF TAHOE R117 T100

ANL 23B TAHOE 2323Z 49F

ANL 7N MAPLE 86R

SQUARE-D INVESTOR GAL 2323Z

STAR MARKET INDEX 70X ET

SQUARE-D LASSIE 3230X

NJW FHF 9710 TANK 45P

FHF 8403 STARBUCK 19H

TH 586 45P DOMINETTE 110U

GV 579 VICTORIA 9710

KBCR 201M DOMINETTE 586

BLB 872 MASTER SKY 201M

KBCR 19D DOMINETTE 122



CED	BW	WW	YW	MM	ACT BW
-7.1	5.6	62	95	22	88
M&G	SC	FAT	REA	MARB	ADJ 205
53	0.3	-0.036	0.51	-0.12	669



TH 117C 5C HOME SOON 1H {DLF,HYF,IEF,MSUDF}

REG: 44138548

DOB: 1/3/20

Eye Pigment (LE/RE): 25/5

NJW 73S W18 HOMETOWN 10Y ET

SHF WONDER M326 W18 ET

BIG 714 10Y HOME SOON 5C ET

NJW P606 72N DAYDREAM 73S

DM BR SAVANNA 714 ET

DM BR SOONER

CL 1 DOMINETTE 095K

TH 71U 17Y MOUNTAINEER 420A

TH 22R 16S LAMBEAU 17Y

TH 75Y 420A VICTRA 117C

TH 7N 45P RITA 71U

TH 358 755T VICTRA 75Y

TH 223 711 VICTOR 755T

KBCR 028 VICTRA 358



CED	BW	WW	YW	MM	ACT BW
-1.2	4.6	63	102	32	91
M&G	SC	FAT	REA	MARB	ADJ 205
64	1.7	0.014	0.63	0.09	785

Scurred



179

H SOLUTION 657 ET

{DLF,HYF,IEF,MSUDF,MDF}

REG: 43750014 DOB: 8/19/16 Eye Pigment (LE/RE):

SHF WONDER M326 W18 ET
NJW 735 W18 HOMETOWN 10Y ET
 NJW P606 72N DAYDREAM 73S

DM BR SOONER
CSF 435 LANDY 9200
 RED HILL MY LADY N212

KCF BENNETT ENCORE Z311 ET
 SHF GOVERNESS 236 L37
 PW VICTOR BOOMER P606
 NJW 94J DEW 72N
 REMITALL ONLINE 122L
 DM L1 DOMINETTE 901
 C-S PURE GOLD 98170
 RED HILL VICTORIA H06 L94



CED	BW	WW	YW	MM	ACT BW
3.9	3.1	58	101	32	77
M&G	SC	FAT	REA	MARB	ADJ 205
61	1.3	0.034	0.31	0.14	591

657 is an outcross sire that calves easy with an adequate amount of growth. His progeny are noticeably vigorous at birth, while being short-marked and predominantly dark red. The 657 offspring are certainly the softer-made, looser-hided cattle that just feed well. His BW ratio is 100 on 72 progeny.



H SOLUTION 657 ET
—Lot 179—



180

UPS ALPINE 60021 ET

{DLF,HYF,IEF,MSUDF}

REG: 43753653 DOB: 10/28/16 Eye Pigment (LE/RE):

NJW 735 M326 TRUST 100W ET
NJW 78P TWENTYTWELVE 190Z
 NJW BW LADYSPROT DEW 78P ET

KCF BENNETT 3008 M326
SHF LADY M326 USS ET
 SHF GOVERNESS 226G L37

KCF BENNETT 3008 M326
 NJW P606 72N DAYDREAM 73S
 RU 20X BOULDER 57G
 SADDLE VLY LADYSPORT 120
 RRH MR FELT 3008
 KCF MISS 459 F284
 MM RSM STOCKMASTER 512
 SHF INTERSTATE D03 G80



CED	BW	WW	YW	MM	ACT BW
-5.0	5.1	56	89	16	97
M&G	SC	FAT	REA	MARB	ADJ 205
44	1.3	0.004	0.37	0.10	656

Alpine 60021 was one of our picks of the 2018 Upstream sale. Alpine was injected to add a shot of frame as well as a maternal edge. The pedigree on his bottom side reads longevity with flawless udder type. The U33 cow is 14 years old and still active, having produced generations of reputable cattle. Look for 60021 progeny to add style, frame and maternal dependability. His BW ratio is 100 on 35 progeny.



UPS ALPINE 60021 ET
—Lot 180—



**181****TH 757A 358C PIONEER 154E****{DLF,HYF,IEF,MSUDF}**

REG: 43818840

DOB: 1/28/17

Eye Pigment (LE/RE):



TH 89T 755T STOCKMAN 475Z

TH 223 71I VICTOR 755T

TH 403A 475Z PIONEER 358C ET

TH 16G 20N GEMINI 89T

TH 71U 17Y RITA 403A

TH 22R 16S LAMBEAU 17Y

TH 7N 45P RITA 71U

TH 22R 16S LAMBEAU 17Y

TH 121L 63N TUNDRA 16S

RANGELINE 23R MISS BEAU 757A

TH 62N 3L KELSEY 22R

RANGELINE 36M JOY 23R

PW VICTOR BOOMER P606

RANGELINE 13D JOY 36M

CED	BW	WW	YW	MM	ACT BW
4.2	2.9	64	102	25	77
M&G	SC	FAT	REA	MARB	ADJ 205
56	1.2	0.114	0.33	0.04	689

**TH 757A 358C PIONEER 154E**

—Lot 181—

**182****VIN-MAR WILDCAT 633****{DLF,HYF,IEF,MSUDF}**

REG: 43708341

DOB: 2/17/16

Eye Pigment (LE/RE):



NJW 73S M326 TRUST 100W ET

KCF BENNETT 3008 M326

C ETF WILDCAT 4248 ET

NJW P606 72N DAYDREAM 73S

RPH MAIDEN 95T

SHF PHOENIX M33

CRR 4037 ORIGINAL 766

C MS GAME PLAN 5161

VIN-MAR MALLORY 026

THM DURANGO 4037

VIN-MAR MALLORY 850

CRR D03 JULIANNE 217

BECKLEY 758P ONTIME 934S

MBM MERRY MAID P606 17R

CED	BW	WW	YW	MM	ACT BW
-10.9	7.7	73	123	34	84
M&G	SC	FAT	REA	MARB	ADJ 205
71	1.3	-0.046	0.85	0.17	908

**VIN-MAR WILDCAT 633**

—Lot 182—



VOLUME
XXI

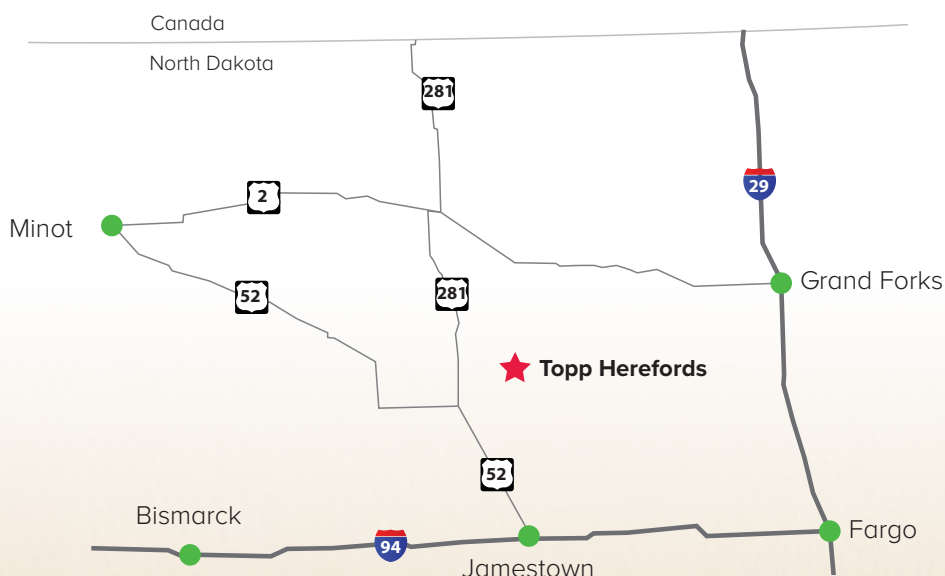
TOPP HEREFORDS

BULL SALE

1 PM (CST) February 12, 2021

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

Chieftain Hotel & Conference Center

60 4th Ave. S/ND Highway 281, Carrington, ND 58204
701-652-3131

Ask for the Topp Herefords rate and reserve by February 6.

The Chieftain has a steakhouse, bar, and coffee shop and a great display of authentic Native American artifacts and North Dakota history. You will enjoy your stay!



Topp Herefords



Ryan & Prairie Topp

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 12, 2021

BULL SALE

V O L U M E

XXI

Sound, dependable, proven genetics

Real-world data

Large numbers of ET and AI siblings
for consistency

Wintering and delivery options

Feeder calf and Retained ownership
marketing programs

Replacement heifer solutions

Catalog Design & Marketing by AgTown.com
970-396-2222



Ryan & Prairie Topp
701.674.3152
ToppHerefords.com