DVORAK

BULL & FEMALE Sale

FEBRUARY 4, 2022

ONE O'CLOCK PM AT THE RANCH

Welcome Fellow Cattlemen,

As the representatives of Dvorak Herefords and the entire Dvorak family, we want to welcome you to the 2022 edition of the Dvorak Herefords annual bull sale. First, we would like to say how humbled we are to have you take time to evaluate our offering. It is because of the long-standing relationships we have cultured with you, our repeat customers, that we have been able to continue to grow this generational enterprise. It is our hope that the continued business is met with the same fervor. We greatly value our relationship with each of you. If you are new to Dvorak Herefords, we want to say welcome, and hope that we can meet your expectations. I think our longtime customers would attest that we are never more than a phone call away for any questions, comments, or concerns, and a thank you for taking the time to evaluate us.

We feel increasing optimism having seen recent up swings in the feeder cattle market. The expectation is for that to continue as the world demands a wholesome beef product, and we, the U.S. producers, are posed to produce the safest, highest quality beef protein in the world. The historic levels of premiums being paid for Choice and Prime carcasses do not look to diminish, making this the right time to invest in genetics that will set the stage for your calf crops to capture those premiums for years to come.

It is hard not to be optimistic when you evaluate this set of bulls. We believe they fully exemplify the mission and fulfill goals of Dvorak Herefords. The bulls in the sale represent generations of strict selection, emphasizing balanced trait selection for moderate birth weights, rapid growth, fertility, structurally sound udders, and functionality with end product merit. We fully understand that the true value our bulls have is what economic gain they represent in your calf crop. We develop these bulls slowly to maximize their longevity. The dams here are treated just like your cows at home to ensure that these bulls will remain rugged and durable. These bulls are an extremely uniform group that offer a lot to the beef production landscape. As you view the catalog, you will find a few bulls that are outliers in the group. We have taken every opportunity to gather every piece of information to provide you with the absolute best data to make your decisions. Every bull selling has had individual performance data, carcass ultrasound, and 50K data collected. We have also parentage verified and identified the homo polled bulls as well. We do have a few bulls that are carriers for defects; it is denoted at the bottom of each of their footnotes. Along with these technologies, we have continued to utilize our embryo transfer and artificial insemination programs, to fully utilize the very best genetics available to produce many of our full and half of our better brothers for them to produce you a consistent group of calves. We feel that the females we use as donors are some of the best cows out there and that their track records certainly indicate we aren't wrong. We feel it is our responsibility to replicate the best females with the best bulls available to produce you the absolute best future sires for your calf crops.

You will notice the bull photos and videos were taken November 20th and 21st, roughly 45 days ago. We did this in an effort to picture and video on grass. We thought this would allow you to be able to better evaluate the bulls and their structure. The bulls looked great and have only gotten better since. We encourage you to make a visit to look through the bulls anytime. As always, we fully guarantee satisfaction with any sight unseen purchases, or any purchase for that matter. In addition, we feel that we offer the best guarantee in the business along with offering to pay half of a six-month mortality policy.

New this year is a bred female division. These Bred Heifers come right out of the heart of the replacement pen. They represent the razor edge of genetics we have to offer, including breed trait leaders, a show heifer, and flush mates to the bulls. The polled females are bred to what we feel like may be the two hottest bulls in the breed, RST Final Print and SR Expedition. RST Final Print semen is not available other than in special auctions demanding in excess of $500 per straw. This is one of the only opportunities to have a calf outside of the ownership in 2022. SR Expedition is the largest spread bull in the entire breed. This data was proven on his first calf crop that will be in the sale in 2023. Both of these bulls have been used by some of the industries most astute breeders this fall. The horned heifers were bred to the now deceased BCC Dominator, who we sampled a year ago after going to Rogers, and really like the calves we got. We believe he is only starting to peak his popularity. We feel these are the types of heifers that will be able to make a direct impact on any operation, as they have been selected with the same selection pressures as their bull counterparts. These heifers were pulled out of the river hills just 3 weeks prior to pictures and videos on December 11th, allowing you to really see what these heifers do in range conditions. That being said, they have already changed a lot as they have gotten closer to calving. This is really a set to see in person. If you like them in the pictures and videos, you will love them in person.

We look forward to seeing you at the Ranch, Friday, February 4th. Please feel free to contact us anytime to make arrangements for a visit or if you have any questions.

Boyd & Jeff Dvorak

Sale Schedule

THURSDAY – 2.3.21

1PM · CATTLE ON DISPLAY

FRIDAY – 2.4.21

9AM · CATTLE ON DISPLAY
12PM · LUNCH
1PM · 2022 DVORAK BULL SALE

why buy a DVD bull?

· Consistent. Rugged. Structurally Correct.

· Our mission is to take all the assumption out of your bull selection. All bulls have been parent verified and genetically enhanced. Our data is intensively collected at critical growth points throughout the bull life cycle to capture vital growth and carcass data.

· The largest selection of homozygeous polled bulls we have offered to date, with 21 bulls being homozygeous polled. We have implemented a new ***Homozygeous Polled (HP) logo*** to specify which bulls have been genetically verified homozygeous polled.

· We go a beyond just a guarantee, we pay half of the 6-month mortality insurance policy.

GROWTH

· Top weaning bulls are 13 points ahead of the breed average with 14 bulls having triple digit Yearling Weight EPDs.

· Dvorak bulls are highly efficient with excellent feed conversion, expressed by 31 bulls ahead of breed average for Dry Matter Intake (DMI).

· Combining the maternal & growth traists, we look at the Milk & Growth EPD. We have 33 bulls to offer you that are ahead of the average with the top bull having a 20-pound advantage.

CARCASS

· When it comes to pounds of product (MCW), the top bull as exceeds the breed by 21 pounds. While 33 of his contemporaies are better than half the breed.

· With our added emphasis on adequate Rib Eye Area, we have 31 bulls over breed average.

· We have 27 bulls that lead the breed for Rib Fat, with 12 of those bulls having an EPD below 0.

We have 24 bulls qualifying for the $CHB Hereford Advantage. These sires will be easily identified by the ***CHB logo*** throughout the catalog.

MATERNAL

· Bulls raised by easy fleshing, fertile, sound uddered cows.

· 32 bulls outpace the mean for milk production. Without sacrificing udder quality, every bull in the catalog is with 0.1 of the breed average for teat size

· Maternal traits are easiest characterized by the ***Maternal Advantage logo.*** It no surprise that we have 23 bulls that qualify for this program.

SALE LOCATION

Dvorak Herefords Sale Facility
1/4 mile E, 1/4 Mile N of Pickstown, SD
GPS Coordinates: N43 04.335" – W098 31.571"
Please note that our physical address will NOT bring you to the sale site.

AUCTIONEER

Seth Weishaar – 605.210.1124

SALE STAFF

Alex Acheson – AHA/ Hereford World – 785.366.1185
Art Handel – Handel Marketing – 605.391.8233
Dennis Ginkens –Tri State Livestock News – 406.670.9839
Kadon Leddy – Cattle Business Weekly – 605.924.0757
Tom Granzow – KS Hereford Assoc. – 485.466.6790
Marc Hotchkiss – The Livestock Link – 605.210.1956
Joe Epperly – Special Assignment – 303.884.3900
Will Epperly – Special Assignment – 712.269.5677
Brad Veurink – Special Assignment – 605.680.1281

SALE DAY PHONES

Boyd Dvorak – 605.491.7090
Jeff Dvorak – 605.491.2068
Ben Roudabush – 276.692.8118

LIABILITY

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

TERMS & CONDITIONS

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

ANNOUNCEMENTS

· Any announcements from the auction block regarding the cattle selling in this sale will take precedence over information printed in this book.
· A supplement sheet will be available sale day.
· All EPDs printed in this book are current as of January 1, 2021.

VOLUME DISCOUNTS

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

GUARANTEE

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

SEMEN INTEREST

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

HEALTH

All bulls selling have passed a breeding soundness exam from Northwest Vet Clinic at Wagner, SD this also includes a semen evaluation. All animals sold by Dvorak Herefords will have been tested clean for BVD PI. They have been on an extensive vaccination protocol since birth, and received their first footrot shot along with Preg Guard Gold 10 in mid January 2020. All animals sold in this sale will be sold with health papers for interstate travel.

Consulting Veterinarian

Dr. Chris Freidel, Northwest Vet Clinic – 605.384.5561
Dr. Erik Holum, Sweetgrass Vet Clinic – 605.928.8387 (Heifer Ultrasound)

Carcass Ultrasound

Kama Bruns, Bruns Ultrasound – 605.484.

DELIVERY & EXTENDED CARE

We will deliver bulls within a reasonable distance, and cooperate with buyers on further destinations. We will begin to deliver bulls within a week or two after the sale depending on our schedule.
· If you choose to leave an animal in Dvorak Herefords care, there will be a charge of $5/day.

REGISTRATIONS

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

ONLINE BIDDING

Online broadcasting by DV Auction.
Kaci Tolle – 308.214.0950

This sale will be broadcast live on the internet.
DVAuction
Broadcasting Real-Time Auctions
Real time bidding & proxy bidding available.

PRINT MEDIA, PHOTO & VIDEO

ALM, LLC
Allison Manchester – 219.776.0594

ALL BULLS SELLING
HAVE BEEN PARENT VERIFIED & GENOMICALLY ENHANCED

See *page 13* for more information.

DVORAKHEREFORDS

BOYD & JEFF DVORAK
30161 387TH AVE, LAKE ANDES, SD 57356
D7BARRANCH@CHARLES-MIX.COM

The Power of Genomically Enhanced EPDs

The American Hereford Association (AHA) has embraced the use of genomics into their genetic evaluation by launching a first of its kind single step analysis that utilizes the marker effects of specific traits. Likewise, AHA is directly estimating accuracy values rather than approximating. The direct estimation of accuracy results in a more conservative value but a more accurate value than previous methodologies. The AHA is producing the most reliable genetic evaluation that is supported by Whole Herd TPR™ and genomics, which will give prospective buyers added confidence in purchasing young and unproven animals.

Buying animals that have a genomic profile incorporated into their Expected Progeny Difference (EPD) offers many advantages that allow for quicker breed and herd improvement. Below is a table showing the average increase in accuracy when buying a young animal with a Genomic Enhanced EPD (GE-EPD) versus an animal without a GE-EPD. Similarly, an effective progeny number increase is listed by trait that shows how many progeny equate to a genomic enhancement of a young animal (e.g. yearling). That's right, buying a young animal that has been genotyped is like having 2-17 progeny, depending on the trait. The proof gained on young, non-parent animals, through a genomic enhancement is valuable and greatly mitigates the risk and allows for more directed selection.

Each animal tested is recognized with the AHA GE-EPD logo.

AHA Trait	Accuracy Improvement	Effective Progeny Number Increase*
Calving Ease	0.09	17
Birth Weight	0.12	8
Weaning Weight	0.14	12
Yearling Weight	0.16	9
Scrotal Circumference	0.17	6
Mature Cow Weight	0.12	4
Udder Suspension	0.17	7
Teat Size	0.17	7
Carcass Weight	0.11	3
Fat	0.08	2
Rib-Eye Area	0.07	2
Marbling	0.10	3

* Effective Progeny Number Increase (EPNI)- EPNI is the difference gained for genotyped animals versus non-genotyped animals.

American Hereford Association

BUYERS**GUIDE**

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
84	652	108	1174	103	4@103.5%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
2.7	2.8	54	87	1.0	26	53	91	0.016	0.41	0.11	356	114

L EYE PIGMENT	100
R EYE PIGMENT	75

Actual Birth Weight (ACT. BW)
The weight of a calf taken within 24 hours after birth. Heavy births weights tend to be correleated with calving problems along with other factors.

Adjusted Weaning Weight (ADJ. WW)
An unshrunk, off-the-cow calf weight adjusted to 205 days of age and to a mature dam age equivalence.

Weaning Weight Ratio (WW RATIO)
An indication of teh animal's performance at weaning compared to their contemporary group.

Adjusted Yearling Weight (ADJ. YW)
An unshrunk weight adjusted to either 365, 452, or 550 days of age.

Yearling Weight Ratio (YW RATIO)
An indication of the animal's perfomrance at one year of age compared to their contemporary group.

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

Eye Pigment
Expressed as a percentage of pigment surrounding the eye.

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

Birth Weight (BW)
BW EPD is an indicator trait for calving ease and is measured in pounds.

Weaning Weight (WW)
WW EPD is an estimate of pre-weaning growth that is measured in pounds.

Yearling Weight (YW)
YW EPD is an estimate of post-weaning growth that is measured in pounds.

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

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

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

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

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

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

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

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

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

Visit HerefordAdvantage.com to get started today!

HEREFORD $CHB ADVANTAGE

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

REQUIREMENTS

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

    PrimeVAC 34 PREMIUM
- **BQA certification**

BENEFITS

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

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

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

AMERICAN HEREFORD ASSOCIATION MA+ MATERNAL ADVANTAGE

MATERNAL ADVANTAGE

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

QUALIFICATIONS

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

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

HP GENETICALLY VERIFIED HOMOZYGOUS POLLED

POLLED/HORNED INHERITANCE

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

USING A HORNED BULL

Mated to horned cows: 100% of calves are horned

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

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

USING A HETEROZYGOUS POLLED BULL

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

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

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

USING A HOMOZYGOUS POLLED BULL

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

DVOR 468Z 159P ZENNER 554 ET

1 DVOR 554 5154 ZENNER 071H

AHA 44120108 | DOB: 3/6/2020 | TATTOO: 071H | POLLED

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

TH 89T 719T TAURUS 502Z
DVOR 502 950 MISS TAURUS 5154C
DVOR 142 MISS STAR 950

TH 122 71I VICTOR 719T
TH 16G 20N GEMINI 89T
F 915 STAR 142
DVOR L1 MISS DOMINO 214

L EYE PIGMENT	0
R EYE PIGMENT	0

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
84	652	108	1174	103	4@103.5%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
5.8	2.1	52	80	0.1	24	50	93	-0.008	0.21	0.16	300	107

8 traits above 1/3 ratio, 97 BW, 108 WW, 103 YW, 145 IMF, and Dam 4 at 103.5 NR.

2 DVOR 554 424 ZENNER 0107H

AHA 44120162 | DOB: 03/13/2020 | TATTOO: 0107H | HOMO POLLED

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

KB RB BY THE HOUR 211 B765
TMR MISS ROSSIE B R424
TMR 579 VICKI 9655 A365

CRR ABOUT TIME 743
WPHF KB ELIZABETH 60C 211
GV 579 VICTOR 9655
TMR MISS TOPLINE T020

L EYE PIGMENT	10
R EYE PIGMENT	0

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
85	579	94	1172.0	100	6@96.3%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-1.0	3.1	42	67	0.0	11	32	88	-0.027	0.13	-0.21	243	59

Homozygous Polled, #3 DMI and Fat, 4 traits in top 10%

3 DVOR 554 7177 ZENNER 0110H

AHA 44120165 | DOB: 3/14/2020 | TATTOO: 0110H | HOMO POLLED

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

BOYD STOUT 1094 ET
DVOR 1094 304 LADY STOUT 7177E
JYF VICTORIA 8020 0304

BOYD WORLDWIDE 9050 ET
SSF P606 MS VICTOR 803
OXH MARK DOMINO 8020 {DLF,IEF}
JJJ VICTORIA 407 564

L EYE PIGMENT	40
R EYE PIGMENT	75

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
100	597	98	1222	98	2@100.5%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-8.6	7.2	56	94	0.2	20	49	75	0.002	0.59	0.12	316	113

Homozygous Polled, 9 traits above average, 123 ratio REA and IMF, and Dam has a 100.5 NR

4 DVOR 554 799 ZENNER 0127H

AHA 44120173 | DOB: 3/17/2020 | TATTOO: 0127H | POLLED

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

CRR 719 CATAPULT 109
DVOR 109 923 LADY CAT 799E ET
DVOR T57 MISS RIBTUG 923

TH 122 71I VICTOR 719T
CRR 4037 ECLIPSE 808
SHF TUG R117 T57
DVOR 219 MISS DOMINO 7194

L EYE PIGMENT	100
R EYE PIGMENT	10

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
85	564	91	1134.0	99	2@89%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
0	3.9	59	96	1.1	26	55	81	-0.008	0.31	-0.05	288	103

10 traits above average, 109 IMF ratio, and balanced EPDs.

LOT 1

LOT 3

LOT 4

5 DVOR 554 N457 ZENNER 0164H

AHA 44122089 | DOB: 3/27/2020 | TATTOO: 0164H | POLLED

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

TMR SANDERSON K215
MPH SCOTTYS SANDI K215 N457
NNF MADDIE W249 Y681

BKR SANDERSON 73C 60S
TMR MISS CLASSY S857
KCF BENNETT 774 W249
FJH MS IRENE OF WC W40

L EYE PIGMENT	15
R EYE PIGMENT	0

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
73	574	93	1050	91	5@108%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
10.9	-0.1	42	64	0.3	18	39	81	0.012	0.24	0.3	340	120

Heifer bull, #3 CDE, #4 BW, DMI, 10 traits above average, 7 traits in top 10%, Dam is a Dam of Distinction with 5 at 107.8.

N457 — DAM OF LOT 5

6 DVOR 554 168 ZENNER 0210H

AHA 44132782 | DOB: 4/20/2020 | TATTOO: 0210H | POLLED

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

AB DAYTONA 6008 2032 ET
4-C 868 DAYTONA MISS 168
4-C SASSY DARLIN 312 858

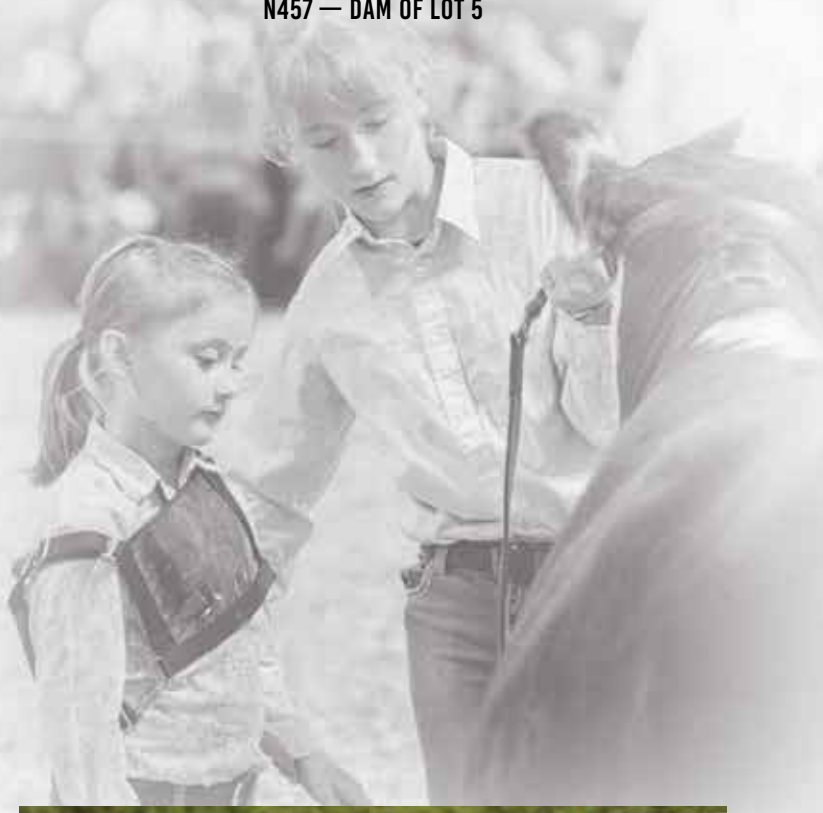
SHF INTERSTATE 20X D03
THM LASSIE DOMINO 6008
DR JYF VICTOR P606 R10 ET
JYF VICKIE 7026 0312

L EYE PIGMENT	15
R EYE PIGMENT	40

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
99	624.0	116	1253	107	7@96.4%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-7	5.6	71	109	1	26	62	73	-0.028	0.73	-0.07	220	117

#1 WW, #2 YW and REA, #3 Fat, 12 traits above average, 4 traits above 10%, 9 top 20%, 116 WW ratio, 107 YW ratio, and 112 IMF ratio.



7 ROUDY DVOR 554 4230 ZEN 0220

AHA 44132763 | DOB: 4/30/2020 | TATTOO: 0220H | POLLED

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

LCX HE'S A TRUCK 104 ET
ROUDY 104 1971 MISS LIZZY 4230
RV RED LADY 1971

GH NEON 17N
MSU KEEPSAKE 14S
FFF MOELERS RED DOG 711S
K&B MS 927 ADVANCE 1571

L EYE PIGMENT	0
R EYE PIGMENT	10

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
73	560	102	1107	93	4@110.5%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
11	-0.4	40	66	0.3	19	39	102	0.012	0.22	0.03	364	99

#3 CED, BW, Heifer bull, 6 traits above 20%, 102 WW and REA ratio, Dam 4 @ 110.5 NR, sold a bunch of full sibs

"LIZZY" — FULL SISTER TO LOT 7

LOT 5

LOT 7

H NELSON 8439 ET

8 DVOR 8439 426 NELSON 085H

AHA 44120125 | DOB: 3/8/2020 | TATTOO: 085H | HOMO POLLED

NJW 135U 10Y HOMETOWN 27A
H NELSON 8439 ET
RST GAT NST Y79D LADY 54B ET

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
WORR OWEN TANKERAY Y79D ET
H H LADY MAXIUM 111 ET

KB RB BY THE HOUR 211 B765
TMR MISS ROSSIE B R426
TMR 60S SANDI K111

CRR ABOUT TIME 743
WPHF KB ELIZABETH 60C 211
BKR SANDERSON 73C 60S
TMR CLASSY LADY S858

L EYE PIGMENT	100
R EYE PIGMENT	90

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
88	574	93	1135	99	6@96%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
5.7	2.5	56	91	0.5	27	55	113	0.022	0.28	0.12	344	128

Homozygous Polled, 12 traits above average, $CHB above 20%, and YW ratio at 103.4.

9 DVOR 8439 7107 NELSON 0114H

AHA 44120167 | DOB: 3/14/2020 | TATTOO: 0114H | POLLED

NJW 135U 10Y HOMETOWN 27A
H NELSON 8439 ET
RST GAT NST Y79D LADY 54B ET

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
WORR OWEN TANKERAY Y79D ET
H H LADY MAXIUM 111 ET

JDH AH DIMAGGIO RUMBLER 124C
DVOR 124C 472 LADY RUMBLE 7107
DVOR 1094 8224 BITSY 472

H DIMAGGIO 2094 ET
AH MS 25L RUMBLER 19Z
BOYD STOUT 1094 ET
DVOR 219 MISS DOMINO 8224

L EYE PIGMENT	90
R EYE PIGMENT	90

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
92	589	96	1176	104	N/A

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-2.9	5.9	65	103	1.6	29	62	115	0.012	0.56	-0.08	354	104

#3 YW, 10 traits above average, both growth and SC in above 10%, 104 YW ratio, and 106 IMF ratio.

10 DVOR 8439 707 NELSON 0130H

AHA 44120175 | DOB: 3/17/2020 | TATTOO: 0130H | HOMO POLLED

NJW 135U 10Y HOMETOWN 27A
H NELSON 8439 ET
RST GAT NST Y79D LADY 54B ET

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
WORR OWEN TANKERAY Y79D ET
H H LADY MAXIUM 111 ET

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

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

L EYE PIGMENT	GOGGLE
R EYE PIGMENT	GOGGLE

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
63	648	107	1089	95	3@111.7%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
15.4	-1.9	50	68	0.8	28	53	118	0.002	0.24	-0.02	430	100

Homozygous Polled, heifer bull, #1 CED and BW, #2 udder, #4 CEM, 12 traits above average, 8 above 20%, 107 WW ratio, 75 BR ratio, and Dam 3 @ 111.7 NR.

11 DVOR 8439 693 NELSON 0134H

AHA 44120178 | DOB: 3/18/2020 | TATTOO: 0134H | HOMO POLLED

NJW 135U 10Y HOMETOWN 27A
H NELSON 8439 ET
RST GAT NST Y79D LADY 54B ET

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
WORR OWEN TANKERAY Y79D ET
H H LADY MAXIUM 111 ET

TH 89T 719T TAURUS 502Z
DVOR 502 2060 LADY TAURUS 693D
BOYD MISS AMERICAN 2060

TH 122 71I VICTOR 719T
TH 16G 20N GEMINI 89T
TH 71U 719T MR HEREFORD 11X
CT MISS MARY ELLEN 65W

L EYE PIGMENT	GOGGLE
R EYE PIGMENT	GOGGLE

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
87	564	91	1060	92	4@91%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
3.6	2.4	57	83	0.9	17	45	112	0.012	0.44	-0.15	398	87

Homozygous Polled- #2 Teat and Udder and 11 traits above average.

LOT 9

LOT 11

328E — DAM OF LOT 12

12 DVOR 8439 328E NELSON 0147H

AHA 44120184 | DOB: 3/21/2020 | TATTOO: 0147H | POLLED

NJW 135U 10Y HOMETOWN 27A
H NELSON 8439 ET
RST GAT NST Y79D LADY 54B ET

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
WORR OWEN TANKERAY Y79D ET
H H LADY MAXIUM 111 ET

AXA GOLDEN-OAK XCEED ET 704X
TH 188Z 704X REBA 328E
TH 66U 72W REBA 188Z

SHF RIB EYE M326 R117
NCX MISS JR NELLIE 528N
TH 525 63N TUNDRA 72W
ANL P606 REBA 66U

L EYE PIGMENT	75
R EYE PIGMENT	25

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
90	671	111	1144	91	3@108.3%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
0.9	2.2	47	70	1.1	24	47	123	-0.018	0.5	-0.04	428	88

#4 SCF, 10 traits above average, 6 traits above 20%, 111 WW Ratio, 106 REA ratio, and Dam has 3 calves at 108 NR.

13 DVOR 8439 4163 NELSON 0148H

AHA 44120185 | DOB: 3/21/2020 | TATTOO: 0148H | POLLED

NJW 135U 10Y HOMETOWN 27A
H NELSON 8439 ET
RST GAT NST Y79D LADY 54B ET

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
WORR OWEN TANKERAY Y79D ET
H H LADY MAXIUM 111 ET

BOYD STOUT 1094 ET
DVOR 1094 109 BOOTSIE 4163
DVOR 665 9213 MISS DOMINO 109

BOYD WORLDWIDE 9050 ET
SSF P606 MS VICTOR 803
KB L1 DOMINO 665
DVOR V621 MISS DOMINO 9213

L EYE PIGMENT	100
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
87	607	100	1137	100	6@101.2%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
1.1	1.9	56	85	0.4	26	54	102	0.022	0.45	-0.02	340	91

Teat and Udder in the top 15%, Dam 6 @ 101.2, and REA, WW, and YW Ratio 100.

14 DVOR 8439 6210 NELSON 0155H

AHA 44120190 | DOB: 3/23/2020 | TATTOO: 0155H | HOMO POLLED

NJW 135U 10Y HOMETOWN 27A
H NELSON 8439 ET
RST GAT NST Y79D LADY 54B ET

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
WORR OWEN TANKERAY Y79D ET
H H LADY MAXIUM 111 ET

TH 89T 755T VICTOR 468Z
DVOR 468Z 257 LADY BELLE 6210D
4-C 711 VICTORIA BELLE 257

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
4-C MR P606 BELLMAN 8004556 ET
JYF VICTORIA 9N 711

L EYE PIGMENT	100
R EYE PIGMENT	90

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
89	623	102	1186	105	4@102%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-1.9	4.4	56	85	1.2	24	52	117	0.032	0.55	-0.14	322	101

Homozygous Polled, Dam is a Dam of Distinction, 4 @ 101.8, 102 WW ratio, 105 YW ratio, and 114 REA ratio.

257 — MATERNAL GRAND DAM OF LOT 14

15 DVOR 27A 8217 HOMETOWN 021H

AHA 44120031 | DOB: 2/23/2020 | TATTOO: 021H | POLLED

NJW 73S W18 HOMETOWN 10Y ET
NJW 135U 10Y HOMETOWN 27A
NJW 4037 34S DURANGO VACA 135U

SHF WONDER M326 W18 ET
NJW P606 72N DAYDREAM 73S
THM DURANGO 4037
NJW P606 80L DAYDREAM 34S ET

BOYD STOUT 1094 ET
DVOR 1094 301 LADY STOUT 8217F
4-C 956 CLASSY MISS R-10 301

BOYD WORLDWIDE 9050 ET
SSF P606 MS VICTOR 803
DR JYF VICTOR P606 R10 ET
4-C 510 CLASSY LADY 956

L EYE PIGMENT	0
R EYE PIGMENT	20

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
81	638	105	1101	96	2@104.5%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
1.4	2.2	53	68	0.5	30	57	99	0.022	0.48	0.05	416	95

SCF and Teat and Udder in top 10%, 9 traits above average, 105 WW ratio, 107 REA and Marbling with 70 Fat ratio, Dam has a 104.5 NR.

301 — MATERNAL GRAND DAM OF LOT 15

16 DVOR 27A 8129 HOMETOWN 029H

AHA 44120047 | DOB: 2/25/2020 | TATTOO: 029H | HOMO POLLED

NJW 73S W18 HOMETOWN 10Y ET
NJW 135U 10Y HOMETOWN 27A
NJW 4037 34S DURANGO VACA 135U

SHF WONDER M326 W18 ET
NJW P606 72N DAYDREAM 73S
THM DURANGO 4037
NJW P606 80L DAYDREAM 34S ET

TH 89T 719T TAURUS 502Z
DVOR 502 461 LADY TAURUS 8129F
TMR B765 MISS MASON B R461

TH 122 71I VICTOR 719T
TH 16G 20N GEMINI 89T
KB RB BY THE HOUR 211 B765
TMR 60S SANDI K113

L EYE PIGMENT	100
R EYE PIGMENT	CLOUDY

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
81	667	111	1108	97	2@99%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
4.4	3.2	62	88	0.7	24	54	113	0.032	0.68	-0.03	405	111

Homozygous polled, #4 CW above 10%, CW and REA with 9 traits above average, 111 WW ratio, and 106 IMF ratio.

HOMETOWN 27A — SIRE OF LOTS 15 & 16

FLUSH**BROTHERS**

Hometown 63a X World Class W003

17 DVOR 63A 003 HOMETOWN 049H ET

AHA 44120081 | DOB: 3/2/2020 | TATTOO: 049H | HOMO POLLED

NJW 73S W18 HOMETOWN 10Y ET	SHF WONDER M326 W18 ET	
NJW 135U 10Y HOMETOWN 63A ET	NJW P606 72N DAYDREAM 73S	
NJW 4037 34S DURANGO VACA 135U	THM DURANGO 4037	
	NJW P606 80L DAYDREAM 34S ET	
DR WORLD CLASS 517 10H	FELTONS 517	
TMR P606 MISS WORLD CLASS W003	VPI MARATHON LADY 0081	
TMR P606 MISS INAUGURATOR P457	PW VICTOR BOOMER P606	
	DIRT ROAD TORI E22 243G	

L EYE PIGMENT	100
R EYE PIGMENT	75

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
100	690	-	1172	-	8@105%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-4.3	4.2	59	87	0.9	40	70	115	0.042	0.52	0.1	397	121

MDC, Homozygous Polled, Dam is Dam of Distinction with 8 calves at 105 NR, Her 5 daughters have 17 calves with 104.7 NR, #1 Milk, Teat and Udder, #2 CW, #3 M & G. 5 traits above 10%, and 12 above average.

18 DVOR 63A 003 HOMETOWN 050H ET

AHA 44120086 | DOB: 3/3/2020 | TATTOO: 050H | POLLED

NJW 73S W18 HOMETOWN 10Y ET	SHF WONDER M326 W18 ET	
NJW 135U 10Y HOMETOWN 63A ET	NJW P606 72N DAYDREAM 73S	
NJW 4037 34S DURANGO VACA 135U	THM DURANGO 4037	
	NJW P606 80L DAYDREAM 34S ET	
DR WORLD CLASS 517 10H	FELTONS 517	
TMR P606 MISS WORLD CLASS W003	VPI MARATHON LADY 0081	
TMR P606 MISS INAUGURATOR P457	PW VICTOR BOOMER P606	
	DIRT ROAD TORI E22 243G	

L EYE PIGMENT	100
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
105	673	-	1189	-	

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-6.9	5.5	66	97	1.2	39	72	115	0.012	0.48	0	435	105

HYC, Dam is Dam of Distinction, #4 WW, #2 Milk and Udder, #3 M&G, 8 traits above 10%, 13 above average, and 113 REA ratio.

19 DVOR 63A 003 HOMETOWN 068H ET

AHA 44120106 | DOB: 3/5/2020 | TATTOO: 068H | POLLED

NJW 73S W18 HOMETOWN 10Y ET	SHF WONDER M326 W18 ET	
NJW 135U 10Y HOMETOWN 63A ET	NJW P606 72N DAYDREAM 73S	
NJW 4037 34S DURANGO VACA 135U	THM DURANGO 4037	
	NJW P606 80L DAYDREAM 34S ET	
DR WORLD CLASS 517 10H	FELTONS 517	
TMR P606 MISS WORLD CLASS W003	VPI MARATHON LADY 0081	
TMR P606 MISS INAUGURATOR P457	PW VICTOR BOOMER P606	
	DIRT ROAD TORI E22 243G	

L EYE PIGMENT	100
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
85	721	-	1194	-	

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-1.2	4	67	101	0.5	38	71	115	0.022	0.6	0.06	472	116

Dam is Dam of Distinctionwith8 calves at 105 NR, 5 daughters have 17 calves at a 104.7 NR, #2 WW, #3 SCF and Milk, #2 M&G, Udder and Teat, BMI, BII, and a 104 REA ratio.

HOMETOWN 63A — SIRE OF LOTS 17-19

W003 — DAM OF LOTS 17-19

LOT 18

LOT 19

FLUSH**BROTHERS**

Contender 056 X Lady Berry 648

20 DVOR D56 648 CONTENDER 035H ET

AHA 44120055 | DOB: 2/27/2020 | TATTOO: 035H | POLLED

UPS SENSATION 2296 ET
KJ BJ 58Z CONTENDER D56 ET
MSU RACHAEL 58Z ET

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N

TH 89T 755T VICTOR 468Z
DVOR 468Z 906 LADY BERRY 648ET
4-C 780 ON STRAWBERRY LINE 906

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
ESBDRF STRAWBRY WINE 780

L EYE PIGMENT	70
R EYE PIGMENT	90

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
84	544	-	1119	-	3@95

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
3	3.8	62	100	0.6	22	52	90	0.022	0.53	0.05	330	123

WW, YW and DMI above 20%, 10 traits above average, and 119 IMF ratio.

21 DVOR D56 648 CONTENDER 054H ET

AHA 44120093 | DOB: 3/3/2020 | TATTOO: 054H | POLLED

UPS SENSATION 2296 ET
KJ BJ 58Z CONTENDER D56 ET
MSU RACHAEL 58Z ET

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N

TH 89T 755T VICTOR 468Z
DVOR 468Z 906 LADY BERRY 648ET
4-C 780 ON STRAWBERRY LINE 906

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
ESBDRF STRAWBRY WINE 780

L EYE PIGMENT	100
R EYE PIGMENT	90

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
105	546	-	1012	-	

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-0.1	4.6	53	92	0.5	20	47	90	0.002	0.32	0.22	308	136

8 traits above average, 4 traits above 15%, $ CHB Hereford Advantage, and 104 IMF ratio.

22 DVOR D56 648 CONTENDER 059H ET

AHA 44120099 | DOB: 3/4/2020 | TATTOO: 059H | POLLED

UPS SENSATION 2296 ET
KJ BJ 58Z CONTENDER D56 ET
MSU RACHAEL 58Z ET

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N

TH 89T 755T VICTOR 468Z
DVOR 468Z 906 LADY BERRY 648ET
4-C 780 ON STRAWBERRY LINE 906

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
ESBDRF STRAWBRY WINE 780

L EYE PIGMENT	80
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
88	598	-	1129	-	

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
4.6	2.7	56	92	0.7	21	49	90	0.002	0.43	0.31	308	146

#4 Marbling, #2 $CHB, both above 5% with 11 traits above average, and 102 REA ratio.

23 DVOR D56 648 CONTENDER 062H ET

AHA 44120100 | DOB: 3/4/2020 | TATTOO: 062H | POLLED

UPS SENSATION 2296 ET
KJ BJ 58Z CONTENDER D56 ET
MSU RACHAEL 58Z ET

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N

TH 89T 755T VICTOR 468Z
DVOR 468Z 906 LADY BERRY 648ET
4-C 780 ON STRAWBERRY LINE 906

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
ESBDRF STRAWBRY WINE 780

L EYE PIGMENT	100
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
100	661	-	1172	-	

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
2.3	3.9	60	95	0.5	20	50	90	-0.008	0.36	0	270	112

DMI and Fat above 15%

24 DVOR D56 648 CONTENDER 073H ET

AHA 44120110 | DOB: 3/6/2020 | TATTOO: 073H | POLLED

UPS SENSATION 2296 ET
KJ BJ 58Z CONTENDER D56 ET
MSU RACHAEL 58Z ET

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N

TH 89T 755T VICTOR 468Z
DVOR 468Z 906 LADY BERRY 648ET
4-C 780 ON STRAWBERRY LINE 906

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
ESBDRF STRAWBRY WINE 780

L EYE PIGMENT	0
R EYE PIGMENT	0

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
92	616	-	1168	-	

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
2.9	3.1	54	95	0.5	17	44	90	0.012	0.25	0.32	292	144

#3 CHB and Marbling, 9 traits above average, with Marbling and CHB above 5%, and 117 IMF ratio.

060 — FULL SISTER TO LOTS 20-24 — SELLS AS LOT 67!

LOT 22

LOT 20

LOT 23

LOT 24

648 — DAM OF LOTS 20 - 24

CONTENDER D56 — SIRE OF LOTS 20 - 24

FLUSH**BROTHERS**

Contender 056 X Ziggy 214Z

25 DVOR D56 214Z CONTENDER 046ET

AHA 44120070 | DOB: 3/1/2020 | TATTOO: 046H | POLLED

UPS SENSATION 2296 ET	CHURCHILL SENSATION 028X	
KJ BJ 58Z CONTENDER D56 ET	UPS JT MISS NEON 7811 1ET	
MSU RACHAEL 58Z ET	FELTONS LEGEND 242	
	MSU TCF RACHAEL ET 54N	
CRR ABOUT TIME 743	THM DURANGO 4037	
BBH CBH 743 ZIGGY 214Z	CRR D03 CASSIE 206	
KLB BBH 477T SASSY 042X	KJ HVH 33N REMOTE 477T ET	
	KBCR 98170 GOLD FAIRVIEW 227	

SCHB

L EYE PIGMENT	100
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
93	671	-	1193	-	7@103.4

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
3.9	2.4	56	90	1	23	50	85	-0.028	0.55	-0.03	264	116

Dam is Dam of Distinction, #3 Fat above 5%, REA above 20%, 13 traits above average, 7 at 103.4 NR.

214Z — DAM OF LOTS 25 - 27

26 DVOR D56 214Z CONTENDER 051 ET

AHA 44120089 | DOB: 3/3/2020 | TATTOO: 051H | POLLED

UPS SENSATION 2296 ET	CHURCHILL SENSATION 028X	
KJ BJ 58Z CONTENDER D56 ET	UPS JT MISS NEON 7811 1ET	
MSU RACHAEL 58Z ET	FELTONS LEGEND 242	
	MSU TCF RACHAEL ET 54N	
CRR ABOUT TIME 743	THM DURANGO 4037	
BBH CBH 743 ZIGGY 214Z	CRR D03 CASSIE 206	
KLB BBH 477T SASSY 042X	KJ HVH 33N REMOTE 477T ET	
	KBCR 98170 GOLD FAIRVIEW 227	

SCHB

L EYE PIGMENT	90
R EYE PIGMENT	90

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
89	638	-	1145	-	7@103.4

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
7.5	1.5	54	88	1	22	49	85	0.012	0.39	0.05	317	121

Dam is Dam of Distinction w/7 calves at 103.4, heifer bull, CED and BW in top 20%, and 11 traits above average.

CONTENDER D56 — SIRE OF LOTS 25 - 27

27 DVOR D56 214Z CONTENDER 086 ET

AHA 44120129 | DOB: 3/8/2020 | TATTOO: 086H | POLLED

UPS SENSATION 2296 ET	CHURCHILL SENSATION 028X	
KJ BJ 58Z CONTENDER D56 ET	UPS JT MISS NEON 7811 1ET	
MSU RACHAEL 58Z ET	FELTONS LEGEND 242	
	MSU TCF RACHAEL ET 54N	
CRR ABOUT TIME 743	THM DURANGO 4037	
BBH CBH 743 ZIGGY 214Z	CRR D03 CASSIE 206	
KLB BBH 477T SASSY 042X	KJ HVH 33N REMOTE 477T ET	
	KBCR 98170 GOLD FAIRVIEW 227	

SCHB

L EYE PIGMENT	30
R EYE PIGMENT	50

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
108	579	-	1107	-	7@103.4

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
3.7	2.7	51	83	0.9	20	45	85	-0.038	0.66	0.06	305	123

Dam is Dam of Distinction, #2 Fat, 11 above average traits with Fat and REA above 59%.

039 — FULL SISTER TO LOTS 25-27 — SELLS AS LOT 64!

LOT 25

LOT 26

LOT 27

28 DVOR 822 214Z SENSATION 0192H

AHA 44125202 | DOB: 4/11/2020 | TATTOO: 192 | POLLED

UPS SENSATION 2296 ET
ECR RO TOBEYS SENSATION 822 ET
JRR MISS TOBEY 711T

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
FELTONS OZZIE 492
JRR RANDI 524R

CRR ABOUT TIME 743
BBH CBH 743 ZIGGY 214Z
KLB BBH 477T SASSY 042X

THM DURANGO 4037
CRR D03 CASSIE 206
KJ HVH 33N REMOTE 477T ET
KBCR 98170 GOLD FAIRVIEW 227

L EYE PIGMENT	100
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
81	558	90	1155	101	

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
6.9	2.4	45	85	0.8	29	51	87	-0.018	0.47	-0.09	326	95

Dam is a Dam of Distinction, Heifer bull, 9 traits above average, 4 traits above 20% including CE, 101 YWR, 100 REA ratio, and 7 @ 103.4.

29 DVOR 628 527 ADVANCE 042H ET

AHA 44120065 | DOB: 2/29/2020 | TATTOO: 42 | POLLED

HH ADVANCE 4075B ET
H FHF ADVANCE 628 ET
FHF 408 RITA 21W

HH ADVANCE 1013Y ET
HH MISS ADVANCE 0121X
CJH HARLAND 408
FHF 45P RITA 101T

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P CLASSY 527ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

L EYE PIGMENT	100
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
105	661	-	1281	-	4@90%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-2.5	6.4	64	97	0.7	15	47	100	-0.028	0.58	-0.07	340	123

#1 DMI, #3 Fat, top 25% WW, YW and CW. Fat, REA and CHB top 30%.

30 DVOR 628 527 ADVANCE 047H ET

AHA 44120075 | DOB: 3/1/2020 | TATTOO: 047H | POLLED

HH ADVANCE 4075B ET
H FHF ADVANCE 628 ET
FHF 408 RITA 21W

HH ADVANCE 1013Y ET
HH MISS ADVANCE 0121X
CJH HARLAND 408
FHF 45P RITA 101T

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P CLASSY 527ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

L EYE PIGMENT	75
R EYE PIGMENT	0

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
93	606	-	1193	-	4@90%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-1.7	3	52	80	0.5	12	38	100	0.032	0.56	0.17	336	141

#1 DMI, 6 traits above 30% including $CHB, DMI above 10%, 114 REA ratio, and 112 IMF Ratio.

R410 — DAM OF LOT 31

430 — DAM OF LOT 32

31 DVOR 7850 R410 MIGHTY 024H

AHA 44120034 | DOB: 2/24/2020 | TATTOO: 024H | POLLED

NJW 79Z 22Z MIGHTY 49C ET
UPS MIGHTY 7850 ET
UPS MISS HOMETOWN 4279 ET

NJW 67U 28M BIG MAX 22Z
BW 91H 100W RITA 79Z ET
NJW 73S W18 HOMETOWN 10Y ET
UPS MISS DIAMOND 1353

KB RB BY THE HOUR 211 B765
TMR MISS ROSSIE B R410
TMR MISS CLASSY S857

CRR ABOUT TIME 743
WPHF KB ELIZABETH 60C 211
DR SPECIAL CLASS 10H S18 ET
TMR PRINCESS 09L L419

L EYE PIGMENT	20
R EYE PIGMENT	10

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
84	565	92	1102	96	6@102.3%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
6.9	2	52	85	1.2	35	61	96	0.042	0.27	-0.01	378	95

His Dam R410 is a Dam of Distinction with 6 calves at a 102.3 Weaning Ratio, Heifer Bull, and 11 traits above average.

32 DVOR 7850 430 MIGHTY 043H

AHA 44120067 | DOB: 3/1/2020 | TATTOO: 043H | POLLED

NJW 79Z 22Z MIGHTY 49C ET
UPS MIGHTY 7850 ET
UPS MISS HOMETOWN 4279 ET

NJW 67U 28M BIG MAX 22Z
BW 91H 100W RITA 79Z ET
NJW 73S W18 HOMETOWN 10Y ET
UPS MISS DIAMOND 1353

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P BROWNIE 430 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

L EYE PIGMENT	100
R EYE PIGMENT	0

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
83	568	92	1031	89	2@95%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
1.5	1.4	48	71	1	29	53	93	0.032	0.45	0.01	345	98

#2 Udder and 5 traits top 25% of breed.

14B - SIRE OF LOTS 33 - 35

5171C — DAM OF LOT 35

33 DVOR 14B 5223 ORVILLE 033H

AHA 44120054 | DOB: 2/27/2020 | TATTOO: 033H | POLLED

NJW 98S R117 RIBEYE 88X ET
LCX 88X ZOEY 14B ET
WLL ZOEY 3Z

SHF RIB EYE M326 R117
NJW 9126J DEW DOMINO 98S
TH 122 71I VICTOR 719T
WLL VENUS 19X

GV CMR FUTURE DOM Y133 ET
DVOR Y133 051 LADY BELLE 5223C
4-C MISS SANDERSON 757 051

STAR BRIGHT FUTURE 533P ET
CJH L1 DOMINETTE 0064
BKR SANDERSON 73C 60S
4C 206 MISS DAYTONA 757

L EYE PIGMENT	60
R EYE PIGMENT	60

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
94	632	104	1178	104	3@105%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-3.9	5.2	56	89	0.7	27	55	87	0.052	0.27	0.15	324	106

Out of a Dam of Distinction and full brother to Perfecto, 104 WW and YW Ratio, and Dam 3 at 105 NR.

34 DVOR 14B Y681 ORVILLE 057H

AHA 44120098 | DOB: 3/4/2020 | TATTOO: 057H | POLLED

NJW 98S R117 RIBEYE 88X ET
LCX 88X ZOEY 14B ET
WLL ZOEY 3Z

SHF RIB EYE M326 R117
NJW 9126J DEW DOMINO 98S
TH 122 71I VICTOR 719T
WLL VENUS 19X

KCF BENNETT 774 W249
NNF MADDIE W249 Y681
FJH MS IRENE OF WC W40

FELTONS DOMINO 774
JW 718 VICTORIA 9106
DR WORLD CLASS 517 10H
RKH MS IRENE 80H 2035

L EYE PIGMENT	100
R EYE PIGMENT	0

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
102	555	90	1100	96	6@102%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
1.1	3.2	58	96	1	30	59	80	0.052	0.43	0.25	446	135

Homozygous Polled, 16 traits above average with Maternal Index & SCF in top 5%, and 103 IMF ration, 681Y his dam has 6 calves at a 102 NR, Her 3 daughters and 10 calves with a 102 NR.

35 DVOR 14B 5171 ORVILLE 065H

AHA 44120105 | DOB: 3/4/2020 | TATTOO: 065H | POLLED

NJW 98S R117 RIBEYE 88X ET
LCX 88X ZOEY 14B ET
WLL ZOEY 3Z

SHF RIB EYE M326 R117
NJW 9126J DEW DOMINO 98S
TH 122 71I VICTOR 719T
WLL VENUS 19X

KB L1 DOMINO 665
DVOR 665 302 MISS DIXIE 5171C
DVOR 11X 87N MISS HEREFORD 302

CL 1 DOMINO 3138N 1ET
MONTANA MISS 466P ET
TH 71U 719T MR HEREFORD 11X
MSU TCF DIXIE 87N ET

L EYE PIGMENT	60
R EYE PIGMENT	90

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
86	584	95	1066	92	4@94%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
7.5	0.1	52	83	0.1	32	58	76	-0.048	0.7	0.01	411	130

Homozygous Polled, heifer bull, #1 fat, #3 CW, 15 traits above average, 11 traits in the top 20% including all $ indexes, 114 REA ratio. His mother's first daughter has a 113 NR.

36 DVOR 124C 837 RUMBLER 0152H

AHA 44120187 | DOB: 3/22/2020 | TATTOO: 0152H | POLLED

H DIMAGGIO 2094 ET
JDH AH DIMAGGIO RUMBLER 124C
AH MS 25L RUMBLER 19Z

KJ HVH 33N REDEEM 485T ET
HH MISS ADVANCE 5139R ET
BAR JZ RUMBLE 525X
AH JDH MS 25L WRANGLER 34X ET

LCX PERFECTO 11B ET
BAR 9 11B RITA 837F
FHF 3122 RITA 143D

NJW 98S R117 RIBEYE 88X ET
WLL ZOEY 3Z
PYRAMID MR. HEREFORD 3122
FHF 9116 RITA 171A

L EYE PIGMENT	95
R EYE PIGMENT	95

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
80	697	116	1216	108	2@105%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
8.6	1.4	66	100	0.6	31	64	94	0.032	0.48	0.11	379	112

Heifer bull with big spread, #4 WW, #3 CEM, 15 traits above average, 7 traits in top 20%, 116 WW ratio, 107 YW ratio, Dam 2 @ 105 NR. The dam was top seller in the state sale. The Sire has 7 daughters- 9 calves with a 103.1 NR

837F — DAM OF LOT 36

37 DVOR 174E 8232 FRONTIER 018H

AHA 44120028 | DOB: 2/22/2020 | TATTOO: 018H | POLLED

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

DVOR 468Z 159P ZENNER 554 ET
DVOR 554 257 LADY ZEN 8232F
4-C 711 VICTORIA BELLE 257

TH 89T 755T VICTOR 468Z
STAR TCF ADV ORALEE 159P ET
4-C MR P606 BELLMAN 8004556 ET
JYF VICTORIA 9N 711

L EYE PIGMENT	100
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
73	575	93	1081	94	2@89%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
11.8	-0.6	53	86	1.7	34	61	99	0.092	0.33	0.06	438	85

#2 CED and BW, #3 SC, Homozygous Polled, 11 traits in the top 25% of the breed, 116 IMF Ratio. Sire's daughters have a nursing ratio of 104.

FRONTIER 174E — SIRE OF LOT 37 & 38

38 DVOR 174E 8166 FRONTIER 020H

AHA 44120030 | DOB: 2/22/2020 | TATTOO: 020H | POLLED

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

DVOR 468Z 159P ZENNER 554 ET
DVOR 554 115 LADY ZEN 8166F
TMR 60S SANDI K115

TH 89T 755T VICTOR 468Z
STAR TCF ADV ORALEE 159P ET
BKR SANDERSON 73C 60S
TMR PRINCESS 09L L564

L EYE PIGMENT	40
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
98	660	109	1144	100	2@115%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-4.3	3.9	63	102	1.4	24	55	107	0.052	0.72	-0.06	315	85

HYC, #4 REA, #2 udder, 107 YW, 6 traits top 20%, 109 WW ratio, 128 REA, and Dam has 115 NR.

257 — MATERNAL GRAND DAM OF LOT 37

3/4 SIBLING TO LOT 38

LOT 37

LOT 38

8178 – DAM OF LOT 39

41 DVOR 3X 8192 SHEYENNE 0158H

AHA 44120193 | DOB: 3/25/2020 | TATTOO: 0158H | POLLED

TH 122 71I VICTOR 719T
TH 49U 719T SHEYENNE 3X
TH 23S 103R DUCHESS 49U

DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
TH 75J 44M LEGACY 103R
TH 53P W39 DUCHESS 23S

DVOR 1094 1127 BAJA 427
DVOR 427 613 LADY BAJA 8192F
DVOR 665 430 GEESH 613D

BOYD STOUT 1094 ET
DVOR 442 575 MISS DOMINO 1127
KB L1 DOMINO 665
DVOR 468Z 159P BROWNIE 430 ET

L EYE PIGMENT	100
R EYE PIGMENT	50

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
74	730	122	1351	110	2@111.5%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
5.8	-0.3	66	102	1.3	29	62	79	0.012	0.18	0.28	304	119

Heifer bull, huge spread, #3 BW and #3 WW, 11 traits above average, 6 traits above 20%, 93 BW ratio, 122 WW ratio, 110 YW ratio, 109 REA ratio, 113 IMF ratio, and Dam 2 @ 111.5.

39 DVOR 3X 8178 SHEYENNE 019H

AHA 44120029 | DOB: 2/22/2020 | TATTOO: 019H | POLLED

TH 122 71I VICTOR 719T
TH 49U 719T SHEYENNE 3X
TH 23S 103R DUCHESS 49U

DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
TH 75J 44M LEGACY 103R
TH 53P W39 DUCHESS 23S

AH JDH CRACKER JACK 26U ET
DVOR 26U 159P ORALEE 8178ET
STAR TCF ADV ORALEE 159P ET

NJW 1Y WRANGLER 19D
CRR D03 VIOLET 349
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

L EYE PIGMENT	75
R EYE PIGMENT	80

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
80	642	106	1265	112	2@108%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
2.4	2	61	101	1.3	27	57	81	0.022	0.62	0.3	357	163

Homozygous Polled, #1 CHB that is $50 above breed average, big spread BW 2.0 to 100 YW with CW, REA and Fat in up 10%; with average fat, 106 WW, 112 YW, 108 REA ratios, and Dam has a 108 NR.

42 DVOR 3X 8145 SHEYENNE 0160H

AHA 44120195 | DOB: 3/26/2020 | TATTOO: 0160H | POLLED

TH 122 71I VICTOR 719T
TH 49U 719T SHEYENNE 3X
TH 23S 103R DUCHESS 49U

DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
TH 75J 44M LEGACY 103R
TH 53P W39 DUCHESS 23S

DVOR 468Z 159P ZENNER 554 ET
DVOR 554 941 LADY ZEN 8145F
DVOR T57 MISS RIBTUG 941

TH 89T 755T VICTOR 468Z
STAR TCF ADV ORALEE 159P ET
SHF TUG R117 T57
DVOR 219 MISS DOMINO 7146

L EYE PIGMENT	50
R EYE PIGMENT	85

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
72	724	121	1266	113	2@117%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
9.9	0.6	65	101	1.3	25	58	94	0.002	0.46	0.09	318	123

Heifer bull with huge spread, #1 CEM, 13 traits above average with all birth and growth indicators in top 15% along with SC, CEM, and BW ratio. He had a 90 WW ratio, 121 YR ratio, 114 REA, and 109 NR, Dam 2 @ 117.

40 DVOR 3X 72F SHEYENNE 080H

AHA 44120119 | DOB: 3/7/2020 | TATTOO: 080H | POLLED

TH 122 71I VICTOR 719T
TH 49U 719T SHEYENNE 3X
TH 23S 103R DUCHESS 49U

DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
TH 75J 44M LEGACY 103R
TH 53P W39 DUCHESS 23S

KCF BENNETT STRATEGY Z303 ET
TH 510B Z303 EXQUISITE 72F
TH 129X 0220 EXQUISITE 510B ET

SCHU-LAR ON TARGET 22S
KCF MISS REVOLUTION X338 ET
BOYD MASTERPIECE 0220
TH 34N 755T EXQUISITE 129X

L EYE PIGMENT	GOGGLE
R EYE PIGMENT	GOGGLE

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
78	604	99	1126	98	2@101%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
2.9	0.9	67	103	1	30	63	93	0.012	0.32	0.24	383	131

Homozygous Polled, heifer bull, big spread, #2 WW, #3 YW, 17 traits above average, 7 traits above 20%, 122 IMF ratio. Sire's 214 daughters have 473 calves with a 102.1 NR. His Dam has 2 Calves with a 101 NR.

72F — DAM OF LOT 40

LOT 39

LOT 42

43 DVOR 436F 5183 SAFEKEEP 0163H

AHA 44122085 | DOB: 3/27/2020 | TATTOO: 0163H | POLLED

NJW 33TB 100W TRUST 167Y	NJW 73S M326 TRUST 100W ET
BAR JZ SAFEKEEPER 436F	BROOKVIEW 242 TEQUILA ROSE 33T
BAR JZ ZOEY 380C	MSU XEROX 20X
	BAR JZ SCARLET 740U
KB L1 DOMINO 665	CL 1 DOMINO 3138N 1ET
DVOR ROUDY LC MAGGIE 5183C	MONTANA MISS 466P ET
SHF MAGGIE R117 W46	SHF RIB EYE M326 R117
	SHR BOOMER P606 R05

L EYE PIGMENT	10
R EYE PIGMENT	50

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
62	639.0	100	1104	100	5@99.6%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
4.1	0.9	43	73	1.5	28	49	78	0.012	0.29	0.15	298	105

Heifer bull, 9 traits above average, BW and SC above 15%, 93 BW ratio, 100 ratio for YW, WW, Fat, REA, and IMF, and Dam's Daughter has 109 NR.

5183 — DAM OF LOT 43

44 ROUDY P2 1824 TRAIN 2003H

AHA 44112650 | DOB: 2/24/2020 | TATTOO: 2003 | HOMO POLLED

FELTONS MAIN TRAIN 314	FELTONS DOMINO 774
RCR MAINTRAIN P2	FELTONS MATRON H16
R MISS COMBO 942	BOYD BELL RINGER 9073
	R MISS NAVIGAT 1168
NICHOLS PRIME TIME 546	H H PERFECT TIMING 0150 ET
RCR MS PRIME TIME 1824	NICHOLS LADY 39
RCR MISS HOMETOWN 1617	NJW 73S W18 HOMETOWN 10Y ET
	JDH MS CRACKER 26U 9Z ET

L EYE PIGMENT	50
R EYE PIGMENT	85

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
75			1143	100	N/A

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
10.3	0.6	44	64	1.7	15	37	109	0.092	0.3	0.14	306	78

Homozygous Polled, Heifer bull, top 10% CED and BW, SC, YW ratio, 103 REA and IMF ratio.

45 DVOR 11P 1849 TRADITION 2004H

AHA 44112827 | DOB: 2/24/2020 | TATTOO: 2004 | POLLED

REMITALL ONLINE 122L	REMITALL EMBRACER 8E
AH ONLINE TRADITION 11P	REMITALL CATALINA 24H
AH MISS TRADITION 18K	AH FAMILY TADITION 25H
	AH MS TRI BANNER 21H
NICHOLS PRIME TIME 546	H H PERFECT TIMING 0150 ET
RCR MS PRIME TIME 1849	NICHOLS LADY 39
RCR MISS STOCKER 1132 1629	RCR STOCKER 1132
	LCG DOROTHEA TRAILDRIVE 115X

L EYE PIGMENT	25
R EYE PIGMENT	50

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
90			1148	100	2@104%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
3.3	2.7	47	70	0.4	27	51	78	0.072	0.25	-0.02	237	97

Homozygous polled, top 15% DMI, Dam has NR of 104. His sire is Old School but his 33 daughters have 114 calves and 101 NR.

46 DVOR 8114 638 ADVANCE 090H

AHA 44120139 | DOB: 3/9/2020 | TATTOO: 090H | POLLED

HH ADVANCE 4082B ET
HH ADVANCE 8114F ET
HH MISS ADVANCE 1056Y ET

CL 1 DOMINO 1161Y
HH MISS ADVANCE 9102W
HH ADVANCE 8050U ET
HH MISS ADVANCE 6005S

UPS SENSATION 2025
DVOR 2025 3110 LADY SENSE 638D
DVOR 454P 708 MISS DOMINO 3110

CHURCHILL SENSATION 028X
UPS MISS BRUTUS 0147
KB L1 DOMINO 454P {DLF,IEF}
DVOR 9126 L1 MISS DOMINO 708

L EYE PIGMENT	100
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
95	737	124	1271	113	3@114%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
1.1	2.1	59	97	2	37	66	98	0.052	0.33	0.11	375	110

Straight Horned, #1 SC, #4 Milk, 11 traits above average, WW ratio 124, YW ratio 114, IMF ratio 123, and Dam 3 @ 114.7

47 BBH CBH 7694 HATCHER 034H

AHA 44172193 | DOB: 3/17/2020 | TATTOO: 034H | HOMO POLLED

EFBEEF BR VALIDATED B413
BR SRR C&L LOEWEN VALIANT
BR TRUST 100W 9118 3358

EFBEEF TFL U208 TESTED X651 ET
EFBEEF 4R THYRA Y865
NJW 73S M326 TRUST 100W ET
BR BENNETT N106 OF 5227 9118

BBH 743 REDWINE 112Y
BBH CBH 112Y CHLOE 519C
BLB R117 WONDA 923W

CRR ABOUT TIME 743
BBH 16T TRISH 941W
SHF RIB EYE M326 R117
KBCR MS WRANGLER 907

L EYE PIGMENT	30
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
87	784	110	1268	103	5@104.2%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
0.5	4.1	62	103	0.8	21	52	129	0.032	0.72	0.34	446	138

Dam is a Dam of Distinction, Homozygous Polled, #3 YW, REA, #2 IMF, #4 BMI and BII, all $ Indexes top 10% along with REA/marbling and SCF. He had a 110 WW Ratio, 103 YW ratio, Fat 88, REA 119, IMF 107, and Dam 5 calves @ 104.2 NR.

48 BBH CBH 7694 HENRY 045H

AHA 44172185 | DOB: 03/14/2020 | TATTOO: 045H | HOMO POLLED

EFBEEF BR VALIDATED B413
BR SRR C&L LOEWEN VALIANT
BR TRUST 100W 9118 3358

EFBEEF TFL U208 TESTED X651 ET
EFBEEF 4R THYRA Y865
NJW 73S M326 TRUST 100W ET
BR BENNETT N106 OF 5227 9118

BBH 743 REDWINE 112Y
BBH CBH 112Y CAGNEY 509C
CBH 301W TWILLA 235Z

CRR ABOUT TIME 743
BBH 16T TRISH 941W
BAR JZ PROPRIETOR 301W
KLB 260M TWILLA 770T

L EYE PIGMENT	
R EYE PIGMENT	

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
82	666	100	1233	100	3@99%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-0.6	3.9	64	99	1.7	25	57	97	0.043	0.6	0.35	456	142

Homozygous Polled, #1 Marbling, #3 SC, BMF, and BII, #4 CHB, with13 traits above average, 6 traits in top 10%, and 100 Ratio at WW, YW, Fat, REA, and IMF.

LOEWEN VALIANT — SIRE OF 47 & 48

49 BBH CBH 507C HEATH 017H

AHA 44172264 | DOB: 2/28/2020 | TATTOO: 017H | HOMO POLLED

TH 49U 719T SHEYENNE 3X
PCR 3X CHIEF 507C
PCR RHONDA SHELLI 330A

TH 122 71I VICTOR 719T
TH 23S 103R DUCHESS 49U
MSU TCF REVOLUTION 4R
PCR IDA SHELLI 106Y

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

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
MCCOY 55M ABSOLUTE 49S
BLB 71I TIFFANY 714T

L EYE PIGMENT	90
R EYE PIGMENT	60

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
77	737	103	1246	101	1@103%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
10	0.1	53	88	0.9	25	51	103	0.072	0.13	0.12	392	94

Homozygous Polled, Heifer bull, #4 CDE, @2 CEM, all 3 traits above 5%, 103 WW ratio, 101 YW ratio, and 102 IMF. YW ratio, and 102 IMF.

52 BBH 619D HONDO 033H

AHA 44172187 | DOB: 3/16/2020 | TATTOO: 033H | HOMO POLLED

JDH JJD 9Y 485T ALL IN 96B ET
AH RAMBLE ON 619D
AH MS 25L RUMBLER 19Z

KJ HVH 33N REDEEM 485T ET
JDH MS 26U CRACKER JACK 9Y ET
BAR JZ RUMBLE 525X
AH JDH MS 25L WRANGLER 34X ET

TH 122 71I VICTOR 719T
TWJ BBH 719T SHIRLEY 511C
TWJ BBH 112Y SHIRLEY 304A

DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 122
BBH 743 REDWINE 112Y
TWJ BBH 311K SHIRLEY 023X

L EYE PIGMENT	0
R EYE PIGMENT	100

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
83	743	104	1250	102	4@105.5%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-1.7	4.1	65	101	1.3	35	67	109	0.022	0.33	0	406	103

Dam is a Dam of Distinction, Homozygous Polled, #4 M&G, 9 traits above 20%, 104 WW ratio, 102 YW ratio, 101 REA, Dam 4 @ 105.5, Sire has 4 daughters and 6 calves at 108.5.

50 BBH CBH 6964 HARVEY 025H

AHA 44172216 | DOB: 3/6/2020 | TATTOO: 025H | HOMO POLLED

HYALITE ON TARGET 936
R LEADER 6964
R MISS REVOLUTION 1009

SCHU-LAR ON TARGET 22S
HYALITE TS LASS 310
MSU TCF REVOLUTION 4R
R MISS WRANGLER 3007

BBH 100W ALADDIN 356A
BBH CBH 356A DESIRE 624D
BLB 617 WHISPER 954W

NJW 73S M326 TRUST 100W ET
BBH 260M PENNY 734T
KBCR 669 RANGER 617
KBCR 47H CANDICE 042

L EYE PIGMENT	100
R EYE PIGMENT	0

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
92	751	105	1220	99	4@94.5%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
2	5.5	66	101	1.4	26	59	108	0.012	0.09	-0.07	307	75

Homozygous Polled- #3 WW both growth traits above 15%, 105 WW ratio, and daughter has 110 NR.

511C — SIRE OF LOT 52

51 BBH CBH 222F HUNTER 030H

AHA 44172656 | DOB: 3/11/2020 | TATTOO: 030H | POLLED

KJ BJ 319X LARAMIE 619D ET
KJ 58Z LARAMIE 222F ET
MSU RACHAEL 58Z ET

GKB 88X LARAMIE B293
KJ 811U VELVET 319X
FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N

NJW 135U 10Y HOMETOWN 73C ET
BBH CBH 73C ENVY 715E
CBH 112Y AMBER 363A

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
BBH 743 REDWINE 112Y
BLB 617 WHISPER 954W

L EYE PIGMENT	GOGGLE
R EYE PIGMENT	GOGGLE

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
76	766	107	1178	95	3@106.3%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-0.2	3.2	61	91	1.3	27	57	111	-0.008	0.75	-0.23	258	83

#1 REA top 5% of the breed, 8 traits above average with above average growth, 107 WW ratio, 109 REA ratio, and Dam 3 @ 106.3.

53 BBH CBH F98 HOMER 040H

AHA 44172337 | DOB: 3/22/2020 | TATTOO: 040H | HOMO POLLED

MOHICAN THM EXCEDE Z426
EF FREEDOM F98
FRENZEN MISS VIC D61

TH 133U 719T UPGRADE 69X
NJW M326 UNFORGETTABLE 76W ET
FRENZEN BAR JZ BRUISER B30
FRENZEN MISS VIC X27

AH RAMBLE ON 619D
BBH CBH 619D FAY 845F
CBH 112Y AVA 365A

JDH JJD 9Y 485T ALL IN 96B ET
AH MS 25L RUMBLER 19Z
BBH 743 REDWINE 112Y
KLB 242 UMA 814U

L EYE PIGMENT	GOGGLE
R EYE PIGMENT	GOGGLE

ACT. BW	ADJ. WW	WW RATIO	ADJ. YW	YW RATIO	DAM PRODUCTION
78	717	100	1224	99	2@95%

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-2.1	3	66	110	1.4	32	65	101	0.032	0.55	0.18	480	133

Homozygous Polled, #3 WW, and #1 YW, SCF, BMI, and BII; #2 Udder and Teat, with 14 traits above average, 12 traits in top 20%, 8 traits in top 10%, 100 WW ratio, and 133 IMF ratio.

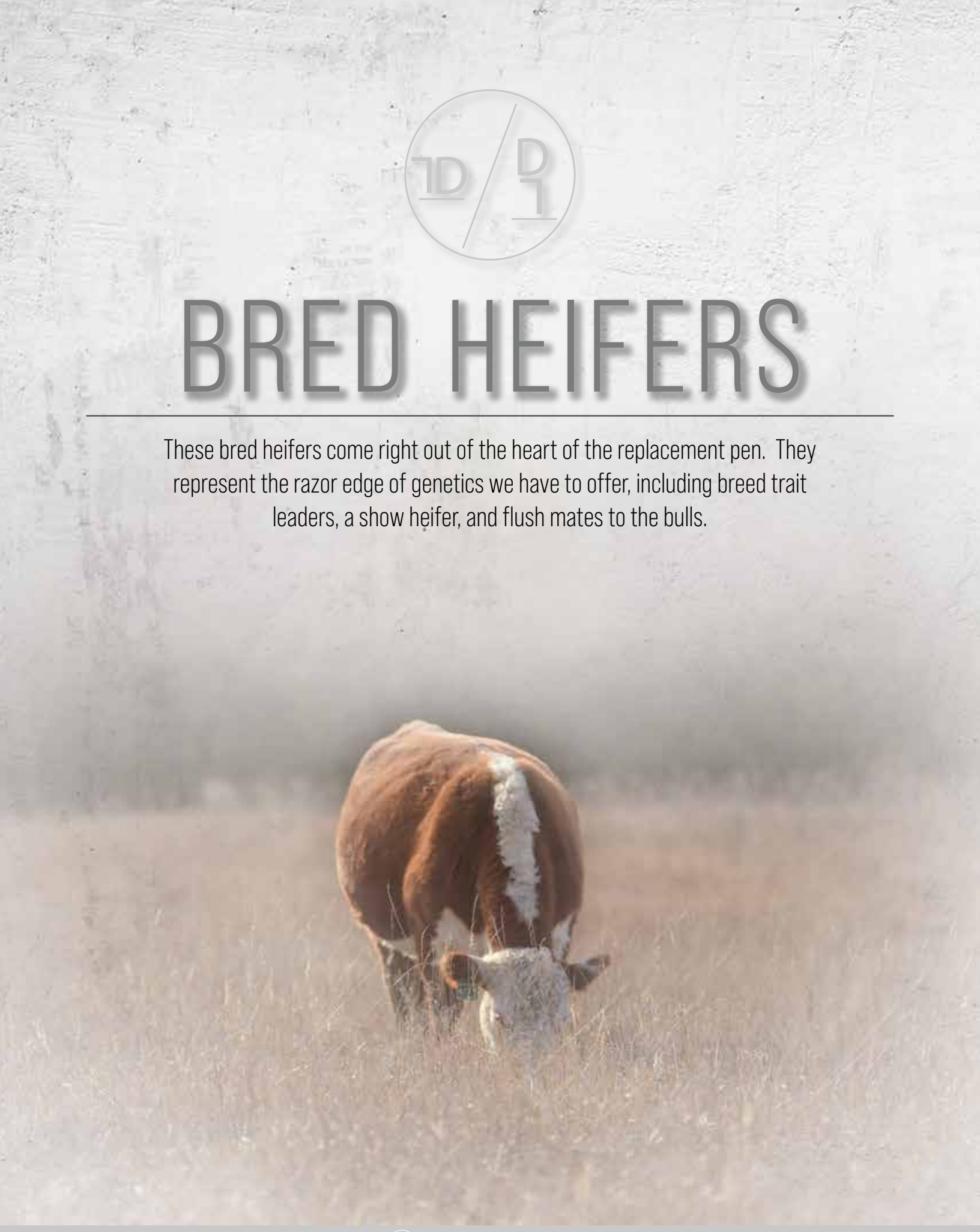
LOT 50

LOT 51

LOT 53

BRED HEIFERS

These bred heifers come right out of the heart of the replacement pen. They represent the razor edge of genetics we have to offer, including breed trait leaders, a show heifer, and flush mates to the bulls.



BRED HEIFER **SERVICE SIRES**

RST FINAL PRINT 0016

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

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

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

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

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

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
9.1	1.3	79	128	1.5	40	79	99	0.062	0.56	0.35	378	151

SR EXPEDITION 619G ET

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

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

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

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

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

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
11.3	-0.1	79	218	1.6	40	80	102	0.072	0.80	0.22	559	144

BCC DOMINATOR 619D

AHA 43732924 | DOB:02/08/2016 | TATTOO: 619D | HORNED

CL 1 DOMINO 9122W 1ET
CL 1 DOMINO 215Z
CL 1 DOMINETTE 055X

BCC L1 HOGAN 710
BCC MISS BELL 206Z
BCC LACEY 048X

CL 1 DOMINO 732T
CL 1 DOMINETTE 475P
CL 1 DOMINO 860U
CL 1 DOMINETTE 7136T 1ET

KB L1 DOMINO 218
BCC MEDORA 9815
GO EXCEL L18
BCC L1 MEDORA 757

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
4.1	0.9	64	116	1.6	26	58	126	0.102	0.60	0.25	409	159

54 DVOR 554 6906 BOBETTE 9197G

AHA 44094035 | DOB: 9/4/2019 | TATTOO: B9197 | POLLED | ACT. BW: 76

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

AH CAPTAIN JACK 6X
SMAK 4161 BOBETTE 6X 6906
DVOR 665 209 BOBETTE 4161

AH JDH CRACKER JACK 26U ET
KJ BJ M530 CHEYENNE 191S ET
KB L1 DOMINO 665
DVOR 454 3257 MISS DOMINO 209

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
0.6	2.6	60	88	0.3	23	52	95	-0.018	0.72	-0.14	321	112

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/21

#1 CW and REA, $4 Fat all in top 10%, 94 BW ratio, 119 WW ratio, 106 YW ratio, and Dam 3 @ 101.

55 DVOR 7023 6196 LADY DOM 9200G

AHA 44094037 | DOB: 9/4/2019 | TATTOO: N9196 | HORNED | ACT. BW: 73

CL 1 DOMINO 420B 1ET
HH ADVANCE 7023E ET
HH MISS ADVANCE 1263Y ET

CL 1 DOMINO 215Z
CL 1 DOMINETTE 7157T
HH ADVANCE 8050U ET
HH MISS ADVANCE 5139R ET

4-C 961 WORLD CLASS Y-133 364
DVOR 364 N4160 LADY DOM 6196D
DVOR 1210 007 BOADICEA 4160

GV CMR FUTURE DOM Y133 ET
4-C 609 CLASSY LADY 961
LCX HELTON BOLT 1210 ET
DVOR 20J MISS STANMORE 007 ET

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
3	1.5	53	86	1.7	27	53	74	0.032	0.27	0.23	385	120

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21,THEN AN ANGUS BULL, ESTIMATED CALVING DATE 4/5

#1 SC, #3 Teat and Udder, #4 BII, top 5% SC, Teat and Udder, all indexes above average, and 107 WW Ratio

56 DVOR 554 6217 LADY ZEN 9206G

AHA 44094038 | DOB: 9/12/2019 | TATTOO: S9206 | POLLED | ACT. BW: 88

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

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

TH 122 71I VICTOR 719T
TH 16G 20N GEMINI 89T
K L1 ADVANCER 219 {DLF,IEF}
DVOR L1 MISS DOMINO 312

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-0.3	5.1	56	93	0.8	16	44	73	-0.048	0.34	-0.01	263	118

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 3/11

#2 DMI and Fat, almost 4 times breed average.

57 DVOR 554 631 LADY ZEN 9207

AHA 44094039 | DOB: 9/14/2019 | TATTOO: J9207 | HORNED | ACT. BW: 73

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

KB L1 DOMINO 665
DVOR 665 355 LADY DOMINO 631D
4-C 004 FACINATION Y133 355

CL 1 DOMINO 3138N 1ET
MONTANA MISS 466P ET {DLF,HYF,IEC}
GV CMR FUTURE DOM Y133 ET
4-C 553 GEORGIANNA 004

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
4.6	1.4	46	74	0.4	13	36	84	-0.008	0.4	0.15	210	107

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 3/8

Top 10% Fat, 90 BW ratio, 110 WW Ratio, and 109 YW ratio.

58 DVOR 554 7229 LADY ZEN 9210G

AHA 44094040 | DOB: 9/14/2019 | TATTOO: S9210 | HORNED | ACT. BW: 82

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

JDH AH DIMAGGIO RUMBLER 124C
DVOR 124C 499 LADY RUMBLE 7229
DVOR 468Z 006 BERTA 499

H DIMAGGIO 2094 ET
AH MS 25L RUMBLER 19Z
TH 89T 755T VICTOR 468Z
DVOR L18 MISS EXCEL 006 ET

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
5.8	2.1	47	74	0.8	19	42	89	-0.008	0.29	0.13	341	119

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, THEN AN ANGUS BULL, ESTIMATED CALVING DATE 4/11

#4 DMI, top 10% teat and udder, and 10 traits above average.

59 DVOR 554 262 BELLE 9217G

AHA 44078718 | DOB: 10/2/2019 | TATTOO: B9217 | POLLED | ACT. BW: 93

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

4-C MR P606 BELLMAN 8004556 ET
4-C 869 VICTORIA BELLE 262
4-C SASSY SARINA 313 869

PW VICTOR BOOMER P606
H MISS 19D BELLE 8004
DR JYF VICTOR P606 R10 ET
JYF SARINA 7026 0313

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-0.1	4.7	52	88	0.8	20	46	115	-0.018	0.35	0.01	336	92

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/19

Teat, Udder, and Fat in top 15%, 118 WW ratio, 116 YW ratio, Dam 4 @ 109.3, and daughter's 105 NR.

60 H MS ADVANCE 9953

AHA 44077379 | DOB: 10/3/2019 | TATTOO: 9953 | HORNED | ACT. BW: 80

UPS SPARTAN 3310
WS SPARTAN 630
WS PIPPA 312

UPS SPARTAN 1282
UPS MISS DOMINO 0092
UPS DOMINO 9525
UPS MISS VICTOR 1001

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

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
H WCC/WB 668 WYARNO 9500 ET
HH MISS ADVANCE 7135T ET

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
7.3	1.6	58	92	0.8	22	51	99	0.012	0.47	0.12	310	118

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/22

MDC, #4 CDE, 12 traits above average, CDE, and Teat and Udder top 20%.

61 DVOR 174E 865 LADY BITSY 008H

AHA 44143947 | DOB: 2/16/2020 | TATTOO: 008H | POLLED | ACT. BW: 65

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

JDH AH DIMAGGIO RUMBLER 124C
DVOR 124C 472 LADY RUMBLE 865F
DVOR 1094 8224 BITSY 472

H DIMAGGIO 2094 ET
AH MS 25L RUMBLER 19Z
BOYD STOUT 1094 ET
DVOR 219 MISS DOMINO 8224

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
8.4	-0.3	56	94	1.4	31	59	94	0.032	0.5	0	386	99

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/22

#2 CDE and BW, #4 YW and BMI, #3 SC, SCF, and M&G, #1 Milk, with 11 traits above average, and REA ratio 100.

LOT 54

LOT 61

LOT 56

62 DVOR 27A 8154 LADY BELDA 011H

AHA 44144619 | DOB: 2/18/2020 | TATTOO: 011H | POLLED | ACT. BW: 65

NJW 73S W18 HOMETOWN 10Y ET
NJW 135U 10Y HOMETOWN 27A
NJW 4037 34S DURANGO VACA 135U

SHF WONDER M326 W18 ET
NJW P606 72N DAYDREAM 73S
THM DURANGO 4037
NJW P606 80L DAYDREAM 34S ET

UPS CATAPULT 5819 ET
DVOR 5819 4112 LADY CAT 8154F
DVOR 1094 1120 BELDA 4112

CRR 719 CATAPULT 109
TH 223 71I DOMINETTE 404X ET
BOYD STOUT 1094 ET
DVOR 621 6203 MISS RIBSTONE 1120

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
5.2	2.6	59	89	1	26	55	111	0.012	0.49	0	376	104

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/22

MDC, 15 traits above average, #4 WW and MCW. BW ratio 89, WW ratio 111, YW ratio 103, and REA ratio 105.

63 DVOR 63A 003 LADY CLASS 036 ET

AHA 44145769 | DOB: 2/27/2020 | TATTOO: 036H | POLLED | ACT. BW: 80

NJW 73S W18 HOMETOWN 10Y ET
NJW 135U 10Y HOMETOWN 63A ET
NJW 4037 34S DURANGO VACA 135U

SHF WONDER M326 W18 ET
NJW P606 72N DAYDREAM 73S
THM DURANGO 4037
NJW P606 80L DAYDREAM 34S ET

DR WORLD CLASS 517 10H
TMR P606 MISS WORLD CLASS W003
TMR P606 MISS INAUGURATOR P457

FELTONS 517
VPI MARATHON LADY 0081
PW VICTOR BOOMER P606
DIRT ROAD TORI E22 243G

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-3.4	4.2	57	85	0.5	35	63	115	0.052	0.39	0.3	438	120

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/22

HYC, Dam is a Dam of Distinction, flush mate to lots 17-19. #2 SCF, MBI, and BII, #1 milk, M&G, Udder and Teat, #3 MCW, and 5 daughters have 17 calves @ 104.7.

W003 — DAM OF LOT 63

648 — DAM OF LOT 67

64 DVOR D56 214Z ZIGGY 039H ET

AHA 44144620 | DOB: 2/28/2020 | TATTOO: 039H | HORNED | ACT. BW: 71

UPS SENSATION 2296 ET
KJ BJ 58Z CONTENDER D56 ET
MSU RACHAEL 58Z ET

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N

CRR ABOUT TIME 743
BBH CBH 743 ZIGGY 214Z
KLB BBH 477T SASSY 042X

THM DURANGO 4037
CRR D03 CASSIE 206
KJ HVH 33N REMOTE 477T ET
KBCR 98170 GOLD FAIRVIEW 227

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
6	1.7	51	81	0.8	24	49	85	0.002	0.49	0.02	315	103

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/22

Dam is a Dam of Distinction with 7 @ 103.4 Nursing Ratio, Flush mate to lots 25-27, 9 traits above 1/3 of the breed

65 DVOR 8147 1225 MS ADVANCE 048

AHA 44120079 | DOB: 3/1/2020 | TATTOO: 048H | HORNED | ACT. BW: 84

HH ADVANCE 5337C ET
HH ADVANCE 8147F ET
HH MISS ADVANCE 0121X

HH ADVANCE 2217Z
HH MISS ADVANCE 6033S ET
HH ADVANCE 8203U ET {DLF,IEF}
HH MISS ADVANCE 7050T

F RIBSTONE LAD 621 {DLF,IEF}
DVOR 621 721 MISS RIBSTONE 1225
DVOR 2321 MISS DAKOTA 721

STANDARD 16E RIBSTONE 64H
F 552 DOMINETTE 303
MH DAKOTA 2321
DVOR L1 MISS DOMINO 5153

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
3.4	4.5	51	79	1.5	23	48	74	0.012	0.29	0.01	305	105

AIED DOMINATOR 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 3/12

Straight Horned, Dam is a Dam of Distinction, 7 @ 105, #2 SC, #4 CEM, 101 WW ratio, and 107 REA.

1225 — DAM OF LOT 65

648 — DAM OF LOT 67

66 DVOR 8147 763 LADY ADVANCE 052

AHA 44120091 | DOB: 3/3/2020 | TATTOO: 052H | HORNED | ACT. BW: 78

HH ADVANCE 5337C ET
HH ADVANCE 8147F ET
HH MISS ADVANCE 0121X

HH ADVANCE 2217Z
HH MISS ADVANCE 6033S ET
HH ADVANCE 8203U ET {DLF,IEF}
HH MISS ADVANCE 7050T

UPS SENSATION 2025
DVOR 2025 1184 LADY SENSE 763E
DVOR 621 670 MISS RIBSTONE 1184

CHURCHILL SENSATION 028X
UPS MISS BRUTUS 0147
F RIBSTONE LAD 621 {DLF,IEF}
DVOR MISS DOMINO 670

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
0.1	3.4	49	73	0.6	25	50	66	0.032	0.34	0.29	321	139

AIED DOMINATOR 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/22

Straight Horned, MCW, Marbling, $ CHB above 10%, 103 WW ratio, 111 REA, and 147 IMF.

67 DVOR D56 648 LADY BERRY 060 ET

AHA 44144621 | DOB: 3/4/2020 | TATTOO: 060H | HORNED | ACT. BW: 91

UPS SENSATION 2296 ET
KJ BJ 58Z CONTENDER D56 ET
MSU RACHAEL 58Z ET

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
FELTONS LEGEND 242
MSU TCF RACHAEL ET 54N

TH 89T 755T VICTOR 468Z
DVOR 468Z 906 LADY BERRY 648ET
4-C 780 ON STRAWBERRY LINE 906

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
ESBDRF STRAWBRY WINE 780

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
3.1	3.9	57	92	0.4	22	51	90	-0.008	0.39	0.15	300	126

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 3/8

Flush mate to lots 20-24, above 15%, DMI, teat, Fat, and 105 IMF ratio.

527 — DAM OF LOT 68

68 DVOR 628 527 CLASSY 061H ET

AHA 44145793 | DOB: 3/4/2020 | TATTOO: 061H | POLLED | ACT. BW: 95

HH ADVANCE 4075B ET
H FHF ADVANCE 628 ET
FHF 408 RITA 21W

HH ADVANCE 1013Y ET
HH MISS ADVANCE 0121X
CJH HARLAND 408
FHF 45P RITA 101T

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P CLASSY 527ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
0.4	3.5	54	83	0.5	13	39	100	0.022	0.58	0.04	356	127

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 3/8

Flush mate to lots 29 and 30, A true sale feature she is halter broke cause the girls even took her to a few jackpot shows. #1 DMI, #4 REA 101 REA

69 DVOR 436F 5128 FANCIE 0112H

AHA 44120166 | DOB: 3/14/2020 | TATTOO: 0112H | POLLED | ACT. BW: 85

NJW 33TB 100W TRUST 167Y
BAR JZ SAFEKEEPER 436F
BAR JZ ZOEY 380C

NJW 73S M326 TRUST 100W ET
BROOKVIEW 242 TEQUILA ROSE 33T
MSU XEROX 20X
BAR JZ SCARLET 740U

TH 89T 755T VICTOR 468Z
DVOR 468Z 6203 MISS VIC 5128C
DVOR MISS STAR 6203

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
F 915 STAR 142 {DLF,IEF}
MISS FANCY ADVANCE 864 {DLF,IEF}

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
0.2	4.1	48	89	1	21	46	98	-0.008	0.36	0.26	365	139

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/22

#4 CHB above 10%, w/11 traits above average and 101 YW ratio.

70 DVOR 822 7112 LADY MAREN 0115H

AHA 44158665 | DOB: 3/14/2020 | TATTOO: 0115H | HORNED | ACT. BW: 84

UPS SENSATION 2296 ET
ECR RO TOBEYS SENSATION 822 ET
JRR MISS TOBEY 711T

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
FELTONS OZZIE 492
JRR RANDI 524R

DVOR 468Z 159P ZENNER 554 ET
DVOR 554 305 LADY ZEN 7112E
DVOR 430 6155 MISS GARRETT 305

TH 89T 755T VICTOR 468Z
STAR TCF ADV ORALEE 159P ET
CMR TF 242 GARRETT 430
HH MISS ADVANCE 6155S

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-0.4	5.1	52	92	0.7	24	50	84	-0.028	0.35	-0.01	339	99

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/22

#3 Fat above 5%, and 101 IMF ratio w/67 Fat ratio.

71 DVOR 554 303 LADY CLASS 0137H

AHA 44120179 | DOB: 3/19/2020 | TATTOO: 0137H | POLLED | ACT. BW: 85

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

BKR SANDERSON 73C 60S
TMR 60S SANDI K303
TMR P606 MISS WORLD CLASS W003

RF POSTIVE PLUS 73C {DLF,IEF}
BKR VICTORIA 262D 4J
DR WORLD CLASS 517 10H
TMR P606 MISS INAUGURATOR P457

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
0.2	3.1	50	75	0.5	24	49	84	0.012	0.24	-0.01	339	95

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, THEN AN ANGUS BULL, ESTIMATED CALVING DATE 4/3

#2 teat and udder above 5%, Dam 5 at 105.8 other daughter has 3 at 114.3.

R410 — MATERNAL GRAND DAM OF LOT 73

500 — MATERNAL GRAND DAM OF LOT 74

72 DVOR 8439 305 LADY MAREN 0144H

AHA 44120182 | DOB: 3/20/2020 | TATTOO: 0144H | POLLED | ACT. BW: 75

NJW 135U 10Y HOMETOWN 27A
H NELSON 8439 ET
RST GAT NST Y79D LADY 54B ET

NJW 73S W18 HOMETOWN 10Y ET
NJW 4037 34S DURANGO VACA 135U
WORR OWEN TANKERAY Y79D ET
H H LADY MAXIUM 111 ET

CMR TF 242 GARRETT 430
DVOR 430 6155 MISS GARRETT 305
HH MISS ADVANCE 6155S

FELTONS LEGEND 242
TF COW MADE 920 226
L1 DOMINO 03571
HH MISS ADVANCE 365N

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
5.2	1	46	73	0.9	22	45	94	0.022	0.33	-0.01	375	91

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21,
ESTIMATED CALVING DATE 3/14

Granddaughter of 6155S the past $90K sale topper for Holden Herefords, #4 BW above 15%.

73 DVOR 822 769 ROSIE 0151H

AHA 44158666 | DOB: 3/21/2020 | TATTOO: 0151H | POLLED | ACT. BW: 63

UPS SENSATION 2296 ET
ECR RO TOBEYS SENSATION 822 ET
JRR MISS TOBEY 711T

CHURCHILL SENSATION 028X
UPS JT MISS NEON 7811 1ET
FELTONS OZZIE 492
JRR RANDI 524R

DVOR 468Z 159P ZENNER 554 ET
DVOR 554 R410 LADY ZEN 769E
TMR MISS ROSSIE B R410

TH 89T 755T VICTOR 468Z
STAR TCF ADV ORALEE 159P ET
KB RB BY THE HOUR 211 B765
TMR MISS CLASSY S857

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
6.7	1.8	42	76	0.5	29	49	90	-0.038	0.38	0.04	344	110

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21,
ESTIMATED CALVING DATE 3/11

#3 DMI, #2 Fat and CFM, all 3 in above 10%.

74 DVOR 554 735 LADY BELLE 0169H

AHA 44122102 | DOB: 3/29/2020 | TATTOO: 0169H | HORNED | ACT. BW: 76

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

DVOR 1094 1127 BAJA 427
DVOR 427 500 LADY BAJA 735E
DVOR Y133 065 MISS BELLE 500

BOYD STOUT 1094 ET
DVOR 442 575 MISS DOMINO 1127
GV CMR FUTURE DOM Y133 ET
4-C 615 MS SANDERS 065

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
4.5	2.9	54	77	0.7	20	47	82	0.002	0.27	0.07	307	99

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21,
ESTIMATED CALVING DATE 3/10

Teat and Udder above 10%, 92 Fat, 100 REA, 117 IMF, and Dam 2 @ 104.

75 DVOR 8147 337 LADY ADVNC 0176H

AHA 44122109 | DOB: 3/30/2020 | TATTOO: 0176H | HORNED | ACT. BW: 72

HH ADVANCE 5337C ET
HH ADVANCE 8147F ET
HH MISS ADVANCE 0121X

HH ADVANCE 2217Z
HH MISS ADVANCE 6033S ET
HH ADVANCE 8203U ET {DLF,IEF}
HH MISS ADVANCE 7050T

KB L1 DOMINO 665
DVOR 665 1225 MISS DOMINO 337
DVOR 621 721 MISS RIBSTONE 1225

CL 1 DOMINO 3138N 1ET
MONTANA MISS 466P ET {DLF,HYF,IEC}
F RIBSTONE LAD 621 {DLF,IEF}
DVOR 2321 MISS DAKOTA 721

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
7.9	1.1	50	80	0.7	26	51	66	0.032	0.4	0.25	229	140

AIED DOMINATOR 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21,
ESTIMATED CALVING DATE 2/27

Straight horned, #1 CEM, #2 CW, #3 CED and BW. $CHB, Marbling,and CW in top 15% of breed. 101 WWR, 99 back fat, 108 REA, 114 IMF. Dam has 5 calves at a 109.6 nursing ratio

76 DVOR 8147 745 LADY ADVNC 0188H

AHA 44125200 | DOB: 4/8/2020 | TATTOO: 0188H | HORNED | ACT. BW: 76

HH ADVANCE 5337C ET
HH ADVANCE 8147F ET
HH MISS ADVANCE 0121X

HH ADVANCE 2217Z
HH MISS ADVANCE 6033S ET
HH ADVANCE 8203U ET {DLF,IEF}
HH MISS ADVANCE 7050T

UPS SENSATION 2025
DVOR 2025 4190 LADY SENSE 745E
DVOR 909 0131 BRISHKA 4190

CHURCHILL SENSATION 028X
UPS MISS BRUTUS 0147
MH MONUMENT 909
DVOR 24T MISS GENERAL 0131

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
5	2.1	43	68	0.7	28	50	61	0.012	-0.02	0.15	337	108

AIED DOMINATOR 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/20

Straight Horned, Dam 3 @ 105.7, and 8 traits above average.

77 DVOR 468Z 506E CHICKA 0196H

AHA 44125204 | DOB: 4/12/2020 | TATTOO: 0196H | POLLED | ACT. BW: 74

TH 223 71I VICTOR 755T
TH 89T 755T VICTOR 468Z
TH 16G 20N GEMINI 89T

DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 223
NPH 20X SPARTAN 20N {DLF,HYC,IEF}
TEE-JAY 707B GEMINI 16G ET

TH 512X 719T PLAYMAKER 14Z
TH 7227 14Z CHICKABOOM 506E ET
FTF CHICK A BOOM 7227T

TH 122 71I VICTOR 719T
TH 122 71I DOMINETTE 512X ET
FTF BOMBARDIER 309N
FTF LEANNA 480P

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
2.6	2.6	51	82	0.7	18	44	99	-0.028	0.38	-0.08	382	101

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/21

DMI and Fat above 10%, 100 YW ratio, and 103 REA.

78 DVOR 436F 155 LEXIE 0199H

AHA 44125206 | DOB: 4/12/2020 | TATTOO: 0199H | POLLED | ACT. BW: 88

NJW 33TB 100W TRUST 167Y
BAR JZ SAFEKEEPER 436F
BAR JZ ZOEY 380C

NJW 73S M326 TRUST 100W ET
BROOKVIEW 242 TEQUILA ROSE 33T
MSU XEROX 20X
BAR JZ SCARLET 740U

KB RB LINER 122L ET B631
TMR LEXIE LINER B155
TMR VICKI RELOAD 80P R719

REMITALL ONLINE 122L
KB WPHF JORDACHE 19D 072
LAGRAND RELOAD 80P ET
TMR VICTORS GAL 407 V876

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-0.1	4	49	88	1	21	46	89	-0.028	0.42	0.33	312	154

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 2/22

#3 IMF, #2 CHB, above 10% DMI, Fat, Marbling, and CHB, 112 IMF ratio, and Dam Daughter has 102 NR.

79 DVOR 468Z 472 BITSY 0214H

AHA 44132775 | DOB: 4/25/2020 | TATTOO: 0214H | POLLED | ACT. BW: 92

TH 223 71I VICTOR 755T
TH 89T 755T VICTOR 468Z
TH 16G 20N GEMINI 89T

DRF JWR PRINCE VICTOR 71I
KBCR 19D DOMINETTE 223
NPH 20X SPARTAN 20N {DLF,HYC,IEF}
TEE-JAY 707B GEMINI 16G ET

BOYD STOUT 1094 ET
DVOR 1094 8224 BITSY 472
DVOR 219 MISS DOMINO 8224

BOYD WORLDWIDE 9050 ET
SSF P606 MS VICTOR 803
K L1 ADVANCER 219 {DLF,IEF}
DVOR MISS DOMINO 4175

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-3.9	4.7	45	67	0.6	20	43	75	-0.008	0.36	0.08	375	109

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, THEN AN ANGUS BULL,ESTIMATED CALVING DATE 4/15

Dam is a Dam of Distinction, Fat, MCW, and DMI above 15%, 105 WW ratio, 100 YW ratio, and Dam 6 @ 106.5.

80 DVOR 554 561 BLAIR 0219H

AHA 44132765 | DOB: 4/29/2020 | TATTOO: 0219H | POLLED | ACT. BW: 79

TH 89T 755T VICTOR 468Z
DVOR 468Z 159P ZENNER 554 ET
STAR TCF ADV ORALEE 159P ET

TH 223 71I VICTOR 755T
TH 16G 20N GEMINI 89T
REMITALL ONLINE 122L
HH MISS ADV 786G 1ET

KB RB BY THE HOUR 211 B765
TMR B765 BLAIR R561
TMR 60S SANDI K304

CRR ABOUT TIME 743
WPHF KB ELIZABETH 60C 211
BKR SANDERSON 73C 60S
TMR PRINCESS 09L L558

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
5	2.2	48	75	0.4	19	43	86	0.022	0.46	0.13	328	123

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 3/9

11 traits above average, above 10% DMI, 117 REA, 115 IMF, Dam 3 @ 106.3, and Daughter's 118 NR. HYP.

81 BBH CBH 507C HONEY 023H

AHA 44172335 | DOB: 3/4/2020 | TATTOO: 023H | POLLED | ACT. BW: 75

TH 49U 719T SHEYENNE 3X
PCR 3X CHIEF 507C
PCR RHONDA SHELLI 330A

TH 122 71I VICTOR 719T
TH 23S 103R DUCHESS 49U
MSU TCF REVOLUTION 4R
PCR IDA SHELLI 106Y

BBH CBH 190Z DEMPSEY 617D
BBH CBH 617D FALLON 819F
CBH BBH 49S BONNIE 433B

NJW 78P TWENTYTWELVE 190Z ET
BLB 743 YASMINE 1118Y
MCCOY 55M ABSOLUTE 49S
BLB R117 WONDA 923W

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-2.1	1.7	64	103	1	24	56	98	-0.018	0.39	-0.2	352	85

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21, ESTIMATED CALVING DATE 3/7

#1 WW and YW, and top 15% W Fat.

472 — DAM OF LOT 79

82 BBH CBH 6964 HILDA 027H

AHA 44172212 | DOB: 3/9/2020 | TATTOO: 027H | POLLED | ACT. BW: 78

HYALITE ON TARGET 936
R LEADER 6964
R MISS REVOLUTION 1009

SCHU-LAR ON TARGET 22S
HYALITE TS LASS 310
MSU TCF REVOLUTION 4R
R MISS WRANGLER 3007

BBH 100W ALADDIN 356A
BBH CBH 356A DIVA 618D
KLB 242 UMA 814U

NJW 73S M326 TRUST 100W ET
BBH 260M PENNY 734T
FELTONS LEGEND 242
BLB 236G MITZI 221M

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
3.1	1.9	58	91	1.1	26	55	88	0.072	0.59	0.11	395	112

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21,
ESTIMATED CALVING DATE 3/11

6 traits above average, #3 REA, BMI, and BII, WW ratio 109, YW ratio 103, REA 112, and Dam 4 @ 107.3.

83 BBH CBH 7694 HEIDI 032H

AHA 44172197 | DOB: 3/14/2020 | TATTOO: 032H | POLLED | ACT. BW: 80

EFBEEF BR VALIDATED B413
BR SRR C&L LOEWEN VALIANT
BR TRUST 100W 9118 3358

EFBEEF TFL U208 TESTED X651 ET
EFBEEF 4R THYRA Y865
NJW 73S M326 TRUST 100W ET
BR BENNETT N106 OF 5227 9118

BOYD MASTERPIECE 0220
BBH CBH 0220 CLARA BELLE 520C
BLB 743 YASMINE 1118Y

SHF RIB EYE M326 R117
SSF P606 MS VICTOR 803
CRR ABOUT TIME 743
BLB 477T WITTY 942W

CED	BW	WW	YW	SC	MILK	M&G	MCW	FAT	REA	MARB	BMI	CHB
-3.3	4.2	64	101	1	29	61	116	0.032	0.48	0.42	462	141

AIED FINAL PRINT 5/15, PASTURE EXPOSED TO EXPEDITION 5/17-6/21,
THEN AN ANGUS BULL,ESTIMATED CALVING DATE 4/4

#2 WW, YW, M&G, and Marbling; #1 SCF, MCW, BMI, and BII; #3 Milk and $CHB, All 3 $ Indexes in top 10% along with Marbling and SCF, 100 WW ratio, 108 REA, IMF, and 2 daughters w/5 calves at 114 NR.

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