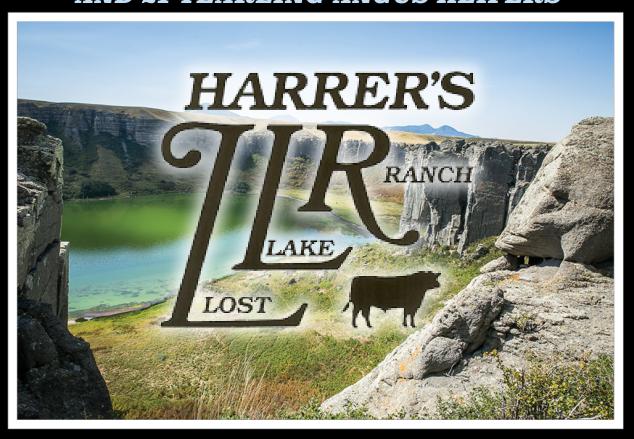
# SHITING 83 YEARLING ANGUS BULLS AND 21 YEARLING ANGUS HEIFERS





# MONDAY, MARCH 27, 2023

WESTERN LIVESTOCK AUCTION | GREAT FALLS MONTANA | 1 P.M.



# HARRERSLOSTLAKERANCH.COM



#### Dear Cattle Producers:

Please accept this invitation to Harrer's Lost Lake Ranch, with our partner Windy Ridge Angus Ranch, 29th Annual "In The Real World (Production) Sale"... emphasizing that cattle must be bred, fed, and managed to work in the real world. This is the 87th year that Harrers have been breeding and selling Angus cattle!

There are many reasons for optimism in the coming year: 1) Cattle inventory has decreased due to widespread drought over the past three years and high input costs; 2) Total cattle/beef slaughter has fallen due to lower numbers and lower weights; 3) Beef demand remains strong domestically, in spite of inflation (there is more home cooking as a result though); and 4) Beef exports hit an all-time high in 2022. Given the laws of supply and demand, cattle markets are headed higher, likely the highest in history. Meanwhile, weather patterns are shifting to El Nino, to break the drought and the cost of hay and feed is expected to drop.

This year, we are offering 83 yearling bulls, 12 registered yearling heifers and 9 commercial yearling heifers. 60% of the bulls qualify as "heifer bulls", many having very good performance as well. 45% of the bulls earned the CAB Targeting the Brand logo, seen on their printed pedigree.

Our cattle are bred for balance. All cattle are fed at Lost Lake Ranch. As we've done in prior years, all registered cattle are sire-parentage verified by DNA testing ... you really do get the cattle you think you are buying! We have genomically-enhanced EPDs (GE-EPDs) using Angus GS (Gene Seek) on all the registered sale bulls. Thus, buyers can purchase bulls with less risk and greater confidence! You'll note that in the American Angus Assn Selection Tools (page 9).

A clarification about genomic tests, if you look at the raw data from them before they are incorporated into the EPD: each trait is expressed as a percentile rank within the entire population data base, from 1 to 100%. For each trait the top (best) percentile is 1% and the bottom (worst) percentile is 100%. Another clarification is that genomic tests clear away the bias added for bull management and environment ... genomic tests strip away the difficulty in comparing bulls fed heavily and those fed leaner rations. Enjoy knowing even more about your purchase with higher accuracy EPDs. In many ways, we offer you "More Bull for the Dollar Spent!"

As important as the numbers are, it is the physical traits of a bull that allow him to deliver his genetic information during breeding season. Such traits as structural soundness, frame size and body volume, fleshing ability, docility, and reproductive characteristics. Lost Lake has been certified in the Maternal Plus program for the past two years ... attention to cow traits!

To assist in making your decisions ahead of time, visit our web site at www.HarrersLostLakeRanch.com where we will be posting videos, scrotal size, and final weights. We are again offering online viewing and bidding through www.DVAuction.com. As they say, "Tune in for the sale and make your purchases." As always, calling in your order and/or bid is also readily available. See details on pages 6-7.

A reminder that we still offer the following value-added options: free delivery (minimal qualifications, see page 5); discounts for those delivering their own cattle; volume discounts; wintering agreements (free until 4-15-23); shared Loss of Use/Mortality Insurance; and Harrer's Satisfaction Guarantee.

We are pleased to inform you that we are now working with KRose Co., who is helping manage many aspects of this year's sale. We are pleased to have Karoline and her crew on board with us!

We hope you can join us in person or by phone or online on March 27, 2023, whether looking to buy, just looking, or just visiting. Thank you to our previous buyers and bidders ... we really appreciate your support!

Sincerely,

Grant & Deanna Harrer and the Harrer Family







Greetings Angus breeders,

Welcome to our 29th annual joint production sale with Lost Lake Ranch. We appreciate your interest and confidence in our cattle and breeding program.

The last couple years of drought has forced producers to make some difficult decisions. Whether to sell cows, buy feed, or maybe to sell all the cows and retire. We sold cows and bought hay. Banking on a surge in cattle prices in the coming years and some help from Mother Nature in the moisture department.

Our largest sire group in the sale are out of CAR Hobson. He stands out to me with his high weaning weight EPD, high heifer pregnancy EPD, moderate milk EPD, and high marbling EPD. Represented by heavy bulls or steers in the fall and heifers that will go on and make mother cows worth keeping. I strongly believe that our cattle need to have superior marbling genetics. I want a tender steak as do the people to whom we are selling our beef. We need to keep the end product in mind.

Windy Ridge purchased a ½ interest, along with Lost Lake Ranch, in Woirhaye Jet Setter 0755 in the 2021 Midland bull sale. Jet Setter had an average daily gain of 4.58 pounds coupled with an efficiency ratio of 118. That's an outstanding combination in this time of drought. Be sure to take a look at his first calf crop in the sale. Another feed efficient sire is J R Fast Forward. One of the owners of Fast Forward is quoted as saying "Fast Forward could very well be the best beef bull for female replacements in the entire Angus breed".

Many thanks to Grant and Deanna for their cooperative effort in this bull sale as well as to my family, Chuck, Noah, and Amber. Thank you to Jeff and his crew for feeding and taking care of the bulls in the Development Center. A shout out as well to our vet Pat Trindle for being in charge of the cattle's health. Last but certainly not least THANK YOU to our buyers, past, present, and future.

We certainly hope to see you sale day but if the cows won't allow it please watch and bid online at DVAuction.com, be sure to register a day ahead. If you have any questions call me at 406-737-4320 or email at windyridge@itstriangle.com.

The bulls can be seen at the Lost Lake Ranch facility. Give me a call and I can give you a tour.

Thank you for your interest,

# Karen and Chuck Davis and family



Karen & Chuck Davis & Family Geraldine, MT



**KAREN & CHUCK** 





AURORA, NOAH, TRISTAN & AMBER



# MONDAY, MARCH 27, 2023

WESTERN LIVESTOCK AUCTION GREAT FALLS MONTANA | 1 P.M.



John Goggings

# **AUCTIONEER:**

Kyle Shobe Office...... 406-538-5125 Cell ...... 406-366-0472

# SALE LOCATION:

Western Livestock Auction, Great Falls, Montana. Take I-15 west of Great Falls for approximately 5 miles, then take the Manchester Exit 286. See map on page 44.

# SALE DAY CONTACTS:

Western Livestock Auction	406-727-5400
Grant Harrer Cell	406-899-9061
Karen Davis Cell	406-750-7133

# LIVESTOCK PRESS & RINGMEN:

# **FOOD AND REFRESHMENTS:**

Complimentary food throughout the day by Lost Lake Ranch and Windy Ridge Ranch, including morning snacks, lunch at 11:30 a.m., and happy hour after the sale. Serving CAB Sirloin Salisbury Steak! Prepared by Broody's Catering.

# SALE ORDER:

Ear tags will correspond with lot numbers in the catalog. Commercial heifers sell first, then registered heifers, then bulls. Within each group, sale order will be the catalog order.

## GENETIC VERIFICATION:

All registered cattle have been parentage verified by DNA testing and all registered cattle have geneticallyenhanced EPDs (AngusGS).

#### **BULL DEVELOPMENT:**

All the bulls have been fed at the Lost Lake Ranch Bull Development Center, since the day they were weaned. A high roughage diet is fed, to demonstrate the animal's potential, but they are conditioned to pass it on. We use a TMR (total mixed ration).

# **BREEDING SOUNDNESS EXAM:**

All bulls have passed exams including reproductive tract physical, scrotal measurements, and semen analysis, by Pat Trindle, DVM. He also performed BSEs on all sale heifers.

# HERD HEALTH:

Cattle have all been vaccinated for PI3, IBR, BVD, BRSV, Clostridials, Hemophilus and Pasturella. All poured for parasites. All have tested (ear notch) negative for persistent BVD infection. Cow herd tested Johne's free in Fall 2021.

# **INDIVIDUAL ANIMAL DATA:**

Extensive data is provided on all registered cattle. All catalog EPDs are current as of Feb. 20, 2023. Updated EPDs can be viewed online at www.Angus.org. Supplemental information including final weights and scrotal measurements will be available at the sale or at www.HarrersLostLakeRanch.com.

# **BULL VIDEOS:**

These are posted on DVAuction.com and HarrersLostLakeRanch.com

# **INSPECTION OF CATTLE:**

The cattle are available for your inspection any time prior to the sale at Lost Lake Ranch (see map on page 44). View all the sale cattle at Western Livestock Auction on Sunday, March 26 and Monday, March 27.

### **ANNOUNCEMENTS:**

Announcements from the auction block take precedence over any printed matter.

#### **BIDS**:

Online bids via DVAuction (see page 6 for details). Also, call absentee bids to auctioneer or any of the owners or any of the ringmen before the sale.

# RETAINED INTEREST:

Lost Lake Ranch and its associates are retaining one-third revenue sharing semen interest on every registered yearling bull selling in this sale. Full possession and full salvage value sells on all bulls.





### TERMS AND CONDITIONS:

The terms of the sale are cash or check, and all settlements must be made at the close of the auction. All animals are 100% guaranteed in accordance with the updated (2014) rules and regulations set forth by the American Angus Association. A copy of these rules and regulations is printed on page 43 of this catalog.

## **INSURANCE:**

It is recommended that buyers insure their purchases. The purchaser assumes the risk of death and injury to their livestock immediately after the sale. Cattle Mortality, Loss of Use, and Major Medical coverage will be available through Stockmans Insurance Agency LLC. Bill Pelton, agent, will be at the sale. The sponsoring ranch will pay half the premium. See page 6 for details.

## LIABILITY:

All persons who attend the sale do so at their own risk. Neither Lost Lake Ranch or Windy Ridge Ranch, nor their employees, assume any liability for any accidents which may occur.

# **DELIVERY:**

Free bull and registered heifer delivery within Montana with single ranch total cattle purchases of \$3500 or more. \$75 per bull for delivery to adjacent states. Delivery of commercial females is the responsibility of the buyers. Buyers that pick up bulls on sale day, or within two days following the sale, will receive a discount of \$75 per bull.

### **VOLUME DISCOUNTS:**

Buyers purchasing 5 bulls or more will receive 5% off all their bull purchases.

### WINTERING:

Free through 4/15/23, then boarded at \$3/head/day. Bulls are kept at buyer's risk from time of sale.

### **SPECIAL THANKS:**

Special thanks to our families and friends for all their help and support; to Jeff Schile (manager), Laura Yeodon and Callie Britton (the Lost Lake crew); to all the vendors that partner with Lost Lake throughout the year; and to all our bidders and buyers!

## **CALVING EASE CODES:**

Star ratings are a subjective estimate of a bull's calving ease.





**SALE DAY PHONE: (406) 727-5400** 

Please bring this catalog with you on sale day!

### MONTANA STATE UNIVERSITY STEER-A-YEAR PROGRAM

For the past three years, Lost Lake Ranch has contributed a steer calf to this program. The first year, we participated and learned. The second year, our Marda Swagger 463 steer had the "Best Carcass" as evaluated by standard measurements and MSU meat scientist Dr. Jane Boles.

This year, as of January 2023, our Fireball 672 steer has the top ADG of 5.00 lbs/day. The point being that if you raise steers for the feedlot directly for retained ownership, Lost Lake bulls will help your bottom line!



Never Miss An Auction Again! Watch & Bid online for FREE!

# Visit www.DVAuction.com and Register Today!

For General Questions Please Contact Our Office: (402) 316-5460 or support@dvauction.com

IT IS RECOMMENDED TO USE GOOGLE CHROME AS YOUR BROWSER.

# Stockmans Insurance Agency LLC

Livestock Insurer

Licensed Since 1989

Coverage

Mortality, Loss of Use

For more information and rates, contact Bill Pelton

"We partner with you to provide the protection you want and need."



406.671.5100 bill@billpelton.com www.BILLPELTON.com 🧐 🚯





# MULTIPLE ATTENDANCE. BIDDING AND BUYING OPTIONS

There will be three (3) convenient options:

- 1. In the stands We want everyone to do what they are comfortable doing. Anyone with fever and/or cough should not physically attend (see other options).
- 2. Online or "Click to Bid" DVAuction will broadcast the sale live. Go to DVAuction.com and see details on page 6 to set up an account and arrange bidding at least one day before the sale (use Google Chrome as the internet browser; can download for free from the DVAuction site). If help is needed call them at (402) 316-5460 or support@dvauction.com.
- 3. Leave your order Whether the issue is distance to the sale, "social distancing," calving, bad weather, or other plans, call any of the ringmen, the auctioneer, DVAuction, Grant or Karen (numbers on page 4 of the catalog).

WE WOULD BE HAPPY TO HELP YOU WITH ANY OF THESE OPTIONS!





# Driving the science of better breeding

There's little room for error in the cattle business. Producers need the most advanced information to make smart selection decisions, and Angus Genetics Inc. (AGI) provides it through genomic-enhanced expected progeny differences (GE-EPDs).

GE-EPDs have become the industry standard for herd improvement, building on decades of science-backed genetic evaluation tools originated and maintained through the American Angus Association, home to the largest and ever-growing single-breed beef cattle database.

EPDs that traditionally contained all pedigree, performance and progeny information now also include results from available genomic, or DNA, tests. Breeders who use genomic technology give buyers access to AGI-generated GE-EPDs that provide:

Increased predictability and decreased risk for young and unproven animals due to enhanced accuracy of EPDs

Better characterization of genetics for difficult-to-measure performance traits (such as carcass traits, maternal traits and feed efficiency)

The ability to make more rapid progress for traits that are important to you, due to:

- · more accurate selection
- · easier identification of genetic outliers
- the ability to propagate young animals with confidence earlier in their lives

In fact, GE-EPDs on unproven animals have the same amount of accuracy as if they have recorded an average of 15 progeny, depending on the trait. That's valuable insight, offered regularly through the breed's weekly national cattle evaluation.

TRAIT	PROGENY EQUIVALENT	TRAIT	PROGENY EQUIVALENT
Calving Ease Direct	25	Pulmonary Arterial Pressure	17
Calving Ease Maternal	19	Hair Shed Score	8
Birth Weight	23	Heifer Pregnancy	17
Weaning Weight	27	Maternal Milk	35
Yearling Weight	22	Mature Weight	14
Yearling Height	15	Mature Height	9
Dry Matter Intake	11	Carcass Weight	14
Scrotal Circumfrence	13	Marbling Score	10
Docility	11	Ribeye Area	16
Foot Claw Set	13	Backfat Thickness	13
Foot Angle	13		

# How do you know if EPDs are genomic-enhanced?

Ask your breeder, refer to the registration paper, or look for the AGI GE-EPD logo, Angus  $GS^{\mathsf{TM}}$  powered by partner Neogen or the HD50k by partner Zoetis. These images indicate animals for which genomic testing has been conducted and incorporated by AGI into GE-EPDs









# **American Angus Association Selection Tools**

**Expected Progeny Difference (EPD)**, is the prediction of how future progeny of each animal are expected to perform relative to the progeny of other animals listed in the database. EPDs are expressed in units of measure for the trait, plus or minus. Interim EPDs may appear on young animals when their performance has yet to be incorporated into the American Angus Association National Cattle Evaluation (NCE) procedures. This EPD will be preceded by an "I", and may or may not include the animal's own performance record for a particular trait, depending on its availability, appropriate contemporary grouping, or data edits needed for NCE.

**Accuracy (ACC)**, is the reliability that can be placed on the EPD. An accuracy of close to 1.0 indicates higher reliability. Accuracy is impacted by the number of progeny and ancestral records included in the analysis.

**Calving Ease Direct (CED)**, is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf heifers. It predicts the average difference in ease with which a sire's calves will be born when he is bred to first-calf heifers.

**Birth Weight (BW)**, expressed in pounds, is a predictor of a sire's ability to transmit birth weight to his progeny compared to that of other sires.

**Weaning Weight (WW)**, expressed in pounds, is a predictor of a sire's ability to transmit weaning growth to his progeny compared to that of other sires.

**Residual Average Daily Gain (RADG)**, feed efficiency expressed in pounds per day, is a predictor of a sire's genetic ability for postweaning gain in future progeny compared to that of other sires, given a constant amount of feed consumed.

**Yearling Weight (YW)**, expressed in pounds, is a predictor of a sire's ability to transmit yearling growth to his progeny compared to that of other sires.

**Yearling Height (YH)**, is a predictor of a sire's ability to transmit yearling height, expressed in inches, compared to the that of other sires.

**Scrotal Circumference (SC)**, expressed in centimeters, is a predictor of the difference in transmitting ability for scrotal size compared to that of other sires.

**Docility (DOC)**, is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility in a sire's offspring compared to another sire.

## **MATERNAL**

**Heifer Pregnancy (HP)**, is a selection tool to increase the probability or chance of a sire's daughters becoming pregnant as first-calf heifers during a normal breeding season. A higher EPD is the more favorable direction, and the EPD is reported in percentage units.

**Calving Ease Maternal (CEM)**, is expressed as a difference in percentage of unassisted births, with a higher value indicating greater calving ease in first-calf daughters. It predicts the average ease with which a sire's daughters will calve as first-calf heifers when compared to daughters of other sires.

**Maternal Milk (Milk)**, is a predictor of a sire's genetic merit for milk and mothering ability in his daughters compared to daughters of other sires. In other words, it is that part of a calf's weaning weight attributed to milk and mothering ability.

**Mature Weight (MW)**, expressed in pounds, is a predictor of the difference in mature weight of daughters of a sire compared to the daughters of other sires.

**Mature Height (MH)**, expressed in inches, is a predictor of the difference in mature height of a sire's daughters compared to daughters of other sires.

#### FOOT SCORE

**Claw Set (Claw)**, is expressed in units of claw-set score. A lower EPD is more favorable, indicating a sire will produce progeny with more ideal claw set, which is toes that are symmetrical, even and appropriately spaced.

**Foot Angle (Angle)**, is expressed in units of foot-angle score. A lower EPD is more favorable, indicating a sire will produce progeny with more ideal foot angle, which is a 45-degree angle at the pastern joint with appropriate toe length and heel depth.

#### **CARCASS**

The genetic evaluation produces a single set of EPDs for carcass traits where the units of measure are in trait format and analyzed on an age-constant basis.

**Carcass Weight (CW)**, expressed in pounds, is a predictor of the differences in hot carcass weight of a sire's progeny compared to progeny of other sires.

**Marbling (Marb)**, is expressed as a fraction of the difference in USDA marbling score of a sire's progeny compared to progeny of other sires.

**Ribeye Area (RE)**, expressed in square inches, is a predictor of the difference in ribeye area of a sire's progeny compared to progeny of other sires.

**Fat Thickness (Fat)**, expressed in inches, is a predictor of the differences in external fat thickness at the 12th rib (as measured between the 12th and 13th ribs) of a sire's progeny compared to progeny of other sires.

#### **\$VALUE INDEXES**

**\$Value Indexes**, reported in dollars per head, are multi-trait selection indexes where a higher value suggests more profit. The \$Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires if sires were randomly mated to cows and if calves were exposed to the same environment.

Maternal Weaned Calf Value (\$M), expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning. Increased selection pressure on \$M aims to decrease overall mature cow size and improve foot structure and fertility while maintaining weaning weights consistent with today's production.

**Weaned Calf Value (\$W)**, expressed in dollars per head, provides the expected difference in future progeny preweaning performance from birth to weaning. Increased selection pressure on \$W increases weaning and maternal milk traits while increasing mature cow size.

**Cow Energy Value (\$EN)**, expressed in dollars savings per cow per year, assesses differences in cow energy requirements as an expected dollar savings difference in daughters of sires. A larger value is more favorable when comparing two animals. Components for computing \$EN savings difference include lactation energy requirements and energy costs associated with differences in mature cow size.

**Feedlot Value (\$F)**, expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires. The underlying objective assumes commercial producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis with no considerations of premiums or discounts for quality and yield grade.

**Grid Value (\$G)**, expressed in dollars per carcass, is the expected average difference in future progeny performance for carcass grid merit, including quality and yield grade attributes, compared to progeny of other sires.

**Beef Value (\$B)**, expressed in dollars per carcass, represents the expected average differences in the progeny postweaning performance and carcass value compared to progeny of other sires. This index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase, and market these animals on a quality-based carcass grid.

# HOW TO READ SALE LOT INFORMATION



TATTOO REGISTRATION NUMBER

PATERNAL GRANDSIRE SIRE

PATERNAL GRANDDAM

MATERNAL GRANDSIRE

DAM

**MATERNAL GRANDDAM** 

PATERNAL GRANDSIRE'S SIRE PATERNAL GRANDSIRE'S DAM PATERNAL GRANDDAM'S SIRE PATERNAL GRANDDAM'S DAM

MATERNAL GRANDSIRE'S SIRE MATERNAL GRANDSIRE'S DAM MATERNAL GRANDDAM'S SIRE

MATERNAL GRANDDAM'S DAM

**ANGUS** 

205 WT

DAM PRODUCTION

BW ww YW **MILK CED** 

\$C

# **CALVING EASE CODES:**

Star ratings are a subjective estimate of a bull's calving ease.



**Larger Framed Heifers & Cows** 

All Heifers & Cows

### **ACTUAL BIRTH WEIGHT:**

The actual weight of the calf within 24 hours after birth, measured in pounds.

## **205 DAY WEIGHT:**

The weaning weight of the calf adjusted to a common age of 205 days and adjusted for the age of the dam, measured in pounds.

# YRLG ADJ WEIGHT:

The yearling weight of the calf adjusted to a common age of 365 days and adjusted for age of dam, measured in lbs. Some bulls were not of an age that this could be calculated.

# **DAM PRODUCTION:**

# calves - Avg. Ratio WR - Weaning Ratio YR - Yearling Ratio

### **PATHFINDER STATUS:**

# sign after pedigree names indicate Pathfinder status of that individual.

# **CAB TARGETING THE BRAND:**



Bulls with greater genetic potential to produce calves that meet the most challenging specifications of the Certified Angus Beef® brand.

# **ANGUS GS:**

Cattle tested will have genomically enhanced EPDs.

## **\$VALUE INDEX**

For details on using and understanding Dollar Value Indexe (i.e. \$M, \$W, \$B & \$C), see pages 9 and 42.

Final Weights, Weight per Day of Age (WDA), and Scrotal Circumference will be available on sale day.

## ANGUS BREED AVERAGE EPDS FOR NON-PARENT BULLS

CED	BW	WW	YW	Milk	Doc	Marb	RE	\$ <b>M</b>	\$ <b>W</b>	\$ <b>F</b>	\$G	\$ <b>B</b>	\$C
+6	+1.2	+61	+108	+27	+18	+.63	+.62	+62	+57	+85	+50	+138	+241

# ANGUS BREED AVERAGE EPDS FOR NON-PARENT COWS

CED	BW	ww	YW	Milk	Doc	Marb	RE	\$ <b>M</b>	\$ <b>W</b>	\$ <b>F</b>	\$G	\$ <b>B</b>	\$C
+6	+1.2	+60	+107	+26	+18	+.66	+.64	+62	+56	+85	+51	+139	+241

# MEET THE FAMILY!



BILL & DOLORES HARRER AND FAMILY
- OCT 23, 2018



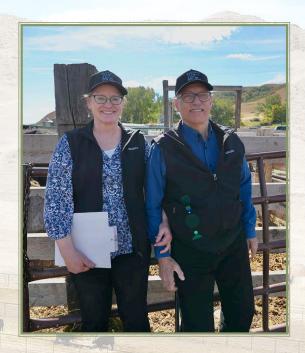
THE THREE AMIGOS: TRAVIS, BECCA AND AMBER



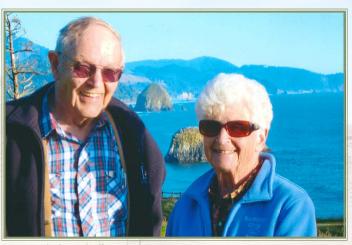
ADDY, AMBER (HARRER) RYLAND & RANDY BROADBENT



LAURIE, FISK & TRAVIS HARRER



**GRANT & DEANNA HARRER** 



**BILL AND DOLORES HARRER** 



THE POOCH WITH THE PLAN!





# REFERENCE SIRES

# **8N GENERATION 667**

DOB: 02/06/16 TAT: 667 REG: 18563956

**CONNEALY CONSENSUS 7229 VAR GENERATION 2100 SANDPOINT BLACKBIRD 8809** 

HOOVER DAM **8N ENCHANTRESS 119 BASIN ENCHANTRESS R256** 

CONNEALY CONSENSUS **BLUE LILLY OF CONANGA 16** CONNEALY ONWARD RIVERBEND BLACKBIRD 430 SYDGEN C C & 7 ERICA OF ELLSTON C124 **BASIN FUTURE DIRECTION 203** BASIN ENCHANTRESS 709M

CED	BW		ww	YW	Milk
6	1.2		78	140	21
Marb	RE	\$M	\$W	\$B	\$C
0.55	0.79	47	67	160	255



Generation 667 was purchased from Aiton Angus in Harlowtown, MT in 2017. His EPDs are balanced but especially feature CALVING EASE YET GROWTH PLUS CARCASS ... the combination desired by most commercial breeders. 8 pathfinders in his pedigree.

# BAR R JET BLACK 5063

DOB: 07/30/15 TAT: 5063 REG: 18389838

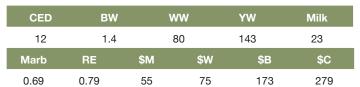
**CONNEALY CONSENSUS 7229 CONNEALY BLACK GRANITE** 

EURA ELGA OF CONANGA 9109 EURA CAL OF CONANGA 56B

SITZ UPWARD 307R **BAR R IRIS ANITA 0113 BAR R ANITA 7081** 

**CONNEALY CONSENSUS BLUE LILLY OF CONANGA 16** S A V BISMARCK 5682

**CONNEALY ONWARD** SITZ HENRIETTA PRIDE 81M MYTTY IN FOCUS BAR R ANITA 5023





Jet Black 5063 starts with powerhouse genetics, converting them to excellent EPDs (with good accuracy). He is in the top 15% of the breed for EPDs of CED, WW, YW, RADG, \$W, \$F, \$B, and \$C. 8 pathfinders in the pedigree.

# **BASIN INERTIA 0040**

DOB: 01/21/2020 TAT: 0040 REG: 19746562

**GAR MOMENTUM** G A R INERTIA

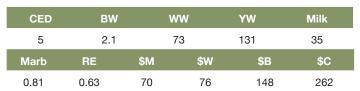
**GAR PROPHET 2984** 

**CONNEALY CONSENSUS 7229 EXAR ROYAL LASS 2810** 

**EXAR ROYAL LASS 1067** 

G A R PROGRESS G A R BIG EYE 1770 G A R PROPHET G A R DAYBREAK 1521 CONNEALY CONSENSUS BLUE LILLY OF CONANGA 16 EXAR 263C

BR ROYAL LASS 19-132





Basin Inertia was described by his breeder as possibly being "the most impressive individual phenotype and structure of any bull produced at Basin Angus". Windy Ridge purchased this bull in March 2021. He is long, deep, and heavily muscled.

# **BR GRANITE PEAK 914**

DOB: 02/05/19 TAT: 914 REG: 19595012

WELYTOK GRANITE PEAK 5C25

A A D TENANGA 9109 **CONNEALY BLACK GRANITE** 

WELYTOK TOTAL 10 ERIANNA 3B2

**MUSGRAVE AVIATOR BR BLACKBIRD 702** 

**BR BLACKBIRD 524** 

**CONNEALY CONSENSUS 7229 QUAKER HILL ERIANNA 8T2** KOUPALS B&B IDENTITY MCATL FOREVER LADY 1429-138 MUSGRAVE BIG SKY **BR BLACKBIRD 310** 

CED	BW	ww		YW	Milk
11	0.9		72	140	32
Marb	RE	\$M	\$W	\$B	\$C
0.41	1.19	73	69	182	309



Granite Peak was purchased at the 2020 Midland Bull Test from the Bullinger Ranch in Dickinson, ND. He has a very strong pedigree, with 7 pathfinders. His EPDs are in the top 15% of the breed for CED, YW, RADG, HP, CEM, Milk, CW, RE, \$F, \$B, and \$C. Quite a package!

# **CAR HOBSON**

DOB: 02/02/19 TAT: G733 REG: 19486075

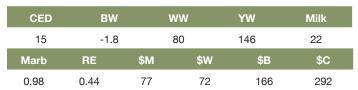
**KG SOLUTION 0018 DL SONIC 444 DL BARBARA 792** 

STILL IN THE ROUGH 201 **DIAMOND PERFECTION 481E** 

**DIAMOND PERFECTION 0224** 

MOGCK SURE SHOT KG RITO LADY 8724 **CONNEALY CONSENSUS 7229** DL BARBARA 1199 DIAMOND IN THE ROUGH DIAMOND BLACKBIRD LADY 6240 WMR TIMELESS 458

**DIAMOND PERFECTION T587** 





CAR Hobson is a top ORIgen AI sire. He was the top selling bull in the CARR Bull Sale in 2020. His EPDs are in the top 15% of the breed for CED, BW, WW, YW, RADG, SC, HP, CEM, MW. DOC. PAP, Marb, \$W, and \$C. 7 Pathfinders in the pedigree.

# CONNEALY LONE STAR

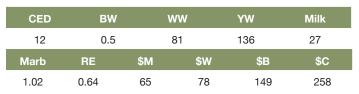
DOB: 07/11/17 TAT: 70E REG: 19134907

**S A V FINAL ANSWER 0035** K C F BENNETT ABSOLUTE **THOMAS MISS LUCY 5152** 

**PLATTEMERE WEIGH UP K360 ELLEGRA OF CONANGA 527C** 

**ELSHA OF CONANGA 138V** 

SITZ TRAVELER 8180 S A V EMULOUS 8145 WULFFS EXT 6106 THOMAS MISS LUCY 3050 SITZ UPWARD 307R BARBARA OF PLATTEMERE 337 **CONNEALY CONSENSUS 7229** ELGA OF CONANGA 512D





Lone Star is an Alta Beef AI sire. High selling bull at Connealy's 2018 sale. His EPDs are in the top 15% of the breed for CED, WW, YW, Marb, \$W, and \$G. 9 Pathfinders in the pedigree, including both his sire and dam.





DOB: 12/15/18 TAT: 884 REG: 19594074

VARILEK PRODUCT 2010 04 **3F EPIC 4631**ZEBO QUEEN 1072

S A V RENOWN 3439 FROSTY ELBA 3505 FROSTY ELBA 283 CONNEALY FINAL PRODUCT VARILEK PEARL 0006 014 EF COMPLEMENT 8088 EXG BLACKCAP 6247 PPC RITO 707 OF IDEAL 3407 7075 S A V BLACKCAP MAY 4136 SCHIEFELBEIN EFFECTIVE 61 FROSTY UPWARD 5001

CED	BW	ww		YW	Milk
6	0.6		64	131	27
Marb	RE	\$M	\$W	\$B	\$C
0.94	0.36	68	59	165	282



Epic 884 was purchased from Fisher Angus in Okeene, OK at the 2020 Midland Bull Test. His EPDs are in the top 20% of the breed for YW, RADG, SC. HP. CEM, Doc, Marb, \$F, \$B, and \$C. He is especially high in fertility and the \$Values.

# G A R KANSAS

DOB: **08/25/18** TAT: **6528** REG: **19266637** 

G A R EARLY BIRD

G A R ASHLAND

CHAIR ROCK AMBUSH 1018

A R ASHLAND
CHAIR ROCK AMBUSH 1018
G A R MOMENTUM
B/R AMBU
G A R YIEI
G A R PRO

CHAIR ROCK MOMENTUM 6057 GAR BIG EYE 1770 GAR SURE FIRE

**CHAIR ROCK SURE FIRE 4060** 

G A R DAYLIGHT G A R PROGRESS 830 B/R AMBUSH 28 G A R YIELD GRADE N366 G A R PROGRESS G A R BIG EYE 1770 G A R SURE FIRE

CHAIR ROCK CONCRETE 2034

CED	BW	,	ww	YW	Milk
15	-0.4		75	138	27
Marb	RE	\$M	\$W	\$B	\$C
1.8	1 23	40	72	215	328



GAR Kansas is an ST Genetics AI sire. Talk about a bull with both phenotype and genotype! His EPDs are in the top 20% of the breed for CED, BW, WW, YW, Marb, RE, Fat, \$W, \$G, \$B, and \$C, Especially note he is in the top 1% for Marbling and Ribeye.

# **LOST LAKE ECLIPSE H4**

DOB: 01/12/2020 TAT: H4 REG: 19883147

JINDRA ACCLAIM **JINDRA BLACKOUT** JINDRA JUDY J 1314 3150

KREIN PT SOCKET 534

POWER SOCKET JUANADA LLR

HEARTLAND JUANADA A112 LLR

JINDRA 3RD DIMENSION JINDRA BLACKBIRD LASSY 1111 G T SHEAR FORCE HOFF JUDY S C 669 1314 PA POWER TOOL 9108 RIVER HILLS ROSA X374 M V C C NEBRASKA-1409 RIGHT JUANADA T122 LLR

CED	BW	ww		YW	Milk
11	-0.6		69	131	31
Marb	RE	\$M	\$W	\$B	\$C
0.41	0.73	58	69	142	242



Eclipse H4 is a bull raised by Lost Lake, out of the AI sire Jindra Blackout. Eclipse had a BW of 68 lbs. with both a WR and YR of 105. His EPDs are in the top 20% of the breed for CED, BW, YW, SC, MW, and Doc. Hence, fertility, calving ease and growth!

# **MARDA SWAGGER 463**

DOB: 12/18/2013 TAT: 463 REG: 17864907

**CONNEALY TOBIN** CONNEALY CONFIDENCE 0100 CONNEALY THUNDER

**BECKA GALA OF CONANGA 8281** 

**CONNEALY RIGHT ANSWER 746** MF BLACKBIRD 51

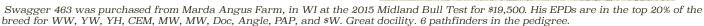
MF BLACKBIRD 82

**BON VIEW NEW DESIGN 208** DELIA OF CONANGA 667

BECKA LEE OF CONANGA 37 S A V FINAL ANSWER 0035

HAPPY DELL OF CONANGA 262 **BOYD NEW DAY 8005** MF MF BLACKBIRD LABEL 72

CED	BW	ww		YW	Milk
5	1	87		151	24
Marb	RE	\$M	\$W	\$B	\$C
0.46	0.78	73	78	143	258



# POSS RAWHIDE

DOB: **02/11/2019** TAT: **9513** REG: **19416968** 

**BASIN PAYWEIGHT 1682** POSS MAVERICK POSS PRIDE 5163

POSS EASY IMPACT 0119 POSS BLUEBLOOD 6502

**POSS BLUEBLOOD 920** 

**BASIN PAYWEIGHT 006S** 21AR O LASS 7017 POSS HOOVER DAM 2509 POSS PRIDE 9526 POSS TOTAL IMPACT 745

POSS ELMARETTA 736 CONNEALY ALL AROUND POSS BLUEBLOOD LADY 5114

CED	BW	ww		YW	Milk
13	-0.3		83	137	30
Marb	RE	\$M	\$W	\$B	\$C
1.02	0.8	82	85	195	335



Rawhide is an AI sire from ST Genetics. He is a genetic powerhouse ... his EPDs are in the top 20% of the breed for CED, BW, WW, YW, RADG, Doc, PAP, CW, Marb, RE, \$M, \$W, \$F, \$G, \$B, and \$C. Talk about excellent AND balanced traits!

# S S BLACK GRANITE D4

DOB: 12/17/2015 TAT: D4 REG: 18538491

CONNEALY CONSENSUS 7229 **CONNEALY BLACK GRANITE EURA ELGA OF CONANGA 9109** 

C R A BEXTOR 872 5205 608

LUCYSS W58 LUCY S S S71

CONNEALY CONSENSUS BLUE LILLY OF CONANGA 16 S A V BISMARCK 5682 EURA CAL OF CONANGA 56B B A R EXT TRAVELER 205 CRA LADY JAYE 608 498 S EASY MYTTY IN FOCUS

LUCY S S 75M

CED	BW		ww	YW	Milk
11	1.7		71	123	31
Marb	RE	\$M	\$W	\$B	\$C
0.6	0.57	59	90	143	244



Black Granite was purchased from Stewart Select Angus (Greensburg, IN) at the 2017 Midland Bull Test. He invented genetic value with 11 pathfinders in his pedigree! His EPDs are in the top 20% of the breed for CED, YH, SC, Milk, Doc, and \$W.

# **WOIRHAYE JET SETTER 0755**

DOB: 01/10/2020 TAT: 0755 REG: 19769532

**CONNEALY BLACK GRANITE** BAR R JET BLACK 5063 **BAR R IRIS ANITA 0113** 

PA FORTITUDE 2500 M A R BLACKCAP EMPRESS 1755

SJH BLACKCAP EMPRESS B013

**CONNEALY CONSENSUS 7229** EURA ELGA OF CONANGA 9109 SITZ UPWARD 307R BAR R ANITA 7081 **GAR-EGL PROTEGE** G G CLARA 0171 WERNER WAR PARTY 2417 B/R BLACKCAP EMPRESS 5293

CED	BW		ww	YW	Milk
14	-0.3		66	122	31
Marb	RE	\$M	\$W	\$B	\$C
0.92	0.99	85	71	180	318







# **LOST LAKE WAYNE K40**

**DIAMOND PERFECTION 481E#** 

MIXED DRINK PRIDE A27 LLR

K C F BENNETT THEROCK A473#

DL SONIC 444#

CAR HOBSON

DOB: 1/20/22 TAT: K40 REG: 20516538

KG SOLUTION 0018# DL BARBARA 792 STILL IN THE ROUGH 201

DIAMOND PERFECTION 0224 K C F BENNETT SOUTHSIDE# PRIDE OF THE ROCK HGO LLR KCFMISS PROTEGE W148 SYDGEN C C & 7# PRIDE OF LINCOLN Y126 LLR



**ANGUS** 

ACI. DW	91
205 WT	792
Yrlg ADJ	1312

CED	BW	ww	YW	Milk	
6	2.3	85	151	23	
		<b>A. A.</b>	·	00	_

AM PRODUCTION Marb RE 0.92 0.42 56 181 291 1 WR 117. 1 YR 115

- Wayne K40 Has a WR of 117 and a YR of 115.
- Has a superb and balanced EPD matrix.
- Genomically, he ranks in the top 6% for WW and top 10% for YW; also in the top 16% for SC, top 3% for CEM, and top 14% for Marb.
- · 6 Pathfinders in his pedigree.
- Dam is a first calf heifer
- A bull that stands out in the group, long body and correct in his design.



DL SONIC 444#

**A J R EPIC 8126** 

CAR HOBSON

# WINDY RIDGE HOBSON 202

DOB: 1/14/22

**DIAMOND PERFECTION 481E#** 

**WINDY RIDGE CLASSIC 029** 

**WINDY RIDGE FIDELITY 617#** 

TAT: 202 REG: 20454866

KG SOLUTION 0018#

DI BARBARA 792 STILL IN THE ROUGH 201 DIAMOND PERFECTION 0224

3F EPIC 4631# A J R QUEEN HELEN 2204

R B TOUR OF DUTY 177# WINDY RIDGE FIDELITY 341 **ANGUS** 

Act. BW	74
205 WT	724
Yrlg ADJ	1247
CALVING	

CED	BW	ww	YW	Milk
7	0.2	81	144	34

Marb	RE	\$М	\$W	\$B	\$C	DAM PRODUCTION
0.66	0.00	75	90	167	202	1 WP 00 1 VP 101

- · Hobson 202 has calving ease, feed efficiency, great carcass, an HP of 17.9 and a very good PAP score of -0.10.
- Dam is a first calf heifer.
- Growthy bull.





# WINDY RIDGE HOBSON 203

DOB: 1/15/22

TAT: 203 REG: 20454868

**ANGUS**GS

DL SONIC 444# CAR HOBSON

**DIAMOND PERFECTION 481E#** 

**CURTIN 1682 PAYWEIGHT 7032** WINDY RIDGE DARLING 010

WINDY RIDGE DARLING 017

KG SOLUTION 0018# DL BARBARA 792 STILL IN THE ROUGH 201 DIAMOND PERFECTION 0224 **BASIN PAYWEIGHT 1682#** CURTIN ERICA 3104# LDA 7510 IMAGE MAKER

WINDY RIDGE DARLING 843

Act. BW	88
205 WT	763
Yrlg ADJ	1253
CALVING EASE	**

CED	BW	/	ww	YW	Milk	CALVING EASE	
4	0.6	;	83	142	31		
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION	
0.74	0.46	75	82	162	285	1 WR 105. 1 YR 101	

- . Hobson 203 had a 205 day weight of 763 lbs. and has a WW EPD of 83.
- HP is 18.5.
- · Dam is a first calf heifer.



# **LOST LAKE POET K253**

3F EPIC 4631# **FISHER EPIC 884** FROSTY ELBA 3505

**SYDGEN EXCEED 3223# FOREVER LADY F64 LLR#** 

LADY LOCKET Z143 LLR

VARILEK PRODUCT 2010 04 ZEBO QUEEN 1072 S A V RENOWN 3439# FROSTY ELBA 283 SYDGEN GOOGOL SYDGEN FOREVER LADY 1255 LOST LAKE CHAIN DESIGN LADY U289 LLR



1234

**ANGUS** 

EASE	Milk	YW	ww	<u>'</u>	BW	CED
	28	129	73		0.8	7
OAM PRODUCTIO	\$C [	\$B	\$W	\$M	RE	Marb
3 WR 105 3 YR 10	298	169	71	79	0.49	0.86

- Poet K253 had both a WR and a YR of 106.
- · His EPD matrix is exemplary.
- Genomically, he ranks in the top !% of the breed for SC and CEM. Also ranking in top 15% for WW, top 18% for YW and top 8% for CWT.
- His Dam is a young top producer who just made Pathfinder status.
- · Exemplary in his design was well.



3F EPIC 4631#

FISHER EPIC 884

**FROSTY ELBA 3505** 

**V N A R TEN X 3304** 

**TEN X ANNE F271 LLR** 

**NETWORK ANNE Y308 LLR** 

# **LOST LAKE LEGEND K200**

TAT: **K200** REG: **20516513** 

VARILEK PRODUCT 2010 04 ZEBO QUEEN 1072 S A V RENOWN 3439# FROSTY ELBA 283

A A R TEN X 7008 S A# V N A R KEM 8047 FOUR ACE GRIDIRON 801 CONTRACT ANNE 2816 LLR



Act. BW	80
205 WT	740
Yrlg ADJ	1206

CED	BW	ww	YW	Milk
5	0.2	70	123	28

Marb DAM PRODUCTION 1.01 0.4 77 70 160 285 3 WR 100. 2 YR 104

- Legend K200 has a WR of 106 and a YR of 104.
- Genomically, he ranks in the top 2% for Docility and top 4% for CEM.
- . Dam is a top producing cow.
- · Long bodied bull, combines a stout structure with atheletic ability.



The Boys Haing up for diamer



# **LOST LAKE LEGEND K342**

DOB: **3/11/22** 

TAT: **K342** REG: **20516532** 

3F EPIC 4631# FISHER EPIC 884 FROSTY ELBA 3505

**LOST LAKE PROFESSOR Y411** PROFESSORS PRIMROSE B87 LLR

**ROSE ANSWER Y59 LLR** 

VARILEK PRODUCT 2010 04 ZEBO OLIFEN 1072 S A V RENOWN 3439# FROSTY ELBA 283

KG WISDOM 9402 LEAD ON WENDY 1286 DRF SO FINAL ANSWER 743-09 KOCKOUT ROSE W50 LLR#

Act. BW	82
205 WT	666
Yrlg ADJ	1173
CALVING EASE	***

CED	BW	ww	YW	Milk
7	1.2	60	113	27
		<b>A. A A A</b>	v	00

Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.81	0.31	55	56	135	230	7 WR 98. 2 YR 95

- · Legend K342 is a heifer bull out of Fisher Epic 884.
- He has been a top gainer in this sale offering.
  Don't overlook this heifer bull, he is solid in his design and should add pounds to your calves.





# **NWD LAUNCH 231**

**CASINO BOMBER N33** 

**EXAR GRENADE 9152B EXAR MERLE 7441** 

PA POWER TOOL 9108# **NWD POWER MAID 416** 

NWD DAWNS NEW MAID 125

DOB: 2/7/22 TAT: 231 REG: 20487437 KM BROKEN BOW 002# CASINO ANNIE K48#

SITZ TOP GAME 561X# EXAR MERLE 2550

G A R PREDESTINED# SHAMROCKS BEEBEE QUEEN 3095 MCC DAYBREAK#

WINDY RIDGE FAME'S MAID 206

327



	ACI. DW	97
6	205 WT	703
U	Yrlg ADJ	1266
	0.411///110	

7 WR 101. 7 YR 101

CED	BW		ww	YW	Milk	CALVING EASE	
5	2.5		100	170	34		
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION	

- Launch 231 has a WW EPD of 100
- Fantastic carcass traits with EPDS of 1.03 for Marb and 1.11 for RE.
- Dam is an extremely consistent calver with her calves born between Feb 3 and Feb 17 for the past 7 vears.

192







# **KDS GRENADE 220**

DOB: **2/1/22** 

TAT: 220 REG: 20491667

CASINO BOMBER N33 **EXAR GRENADE 9152B** 

**EXAR MERLE 7441 GRANGER POWERLINE 560** 

**KDS BEES KNEES 843** KDS GIDDY KIPPER 306

KM BROKEN BOW 002# CASINO ANNIE K48# SITZ TOP GAME 561X# EXAR MERLE 2550 PA POWER TOOL 9108# CURTIN ERROLINE 3039 HOOVER DAM# KDS MARA JUANA 618

Act. BW	82
205 WT	693
Yrlg ADJ	1229
CALVING EASE	***

**ANGUS**GS

CED	BW		ww	YW	Milk	CALVING EASE
11	0		72	124	38	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.61	0.72	81	83	148	273	2 WR 99. 2 YR 104

- Grenade 220 is a beefy bull, deep sided and growthy.
- He has a high HP EPD and an optimal calving ease EPD ... a perfect combination.



# **LOST LAKE PAY DAY K226**

DOB: 2/20/22 TAT: **K226** REG: **20516516** 

**BASIN PAYCHECK 5249# BASIN PAYCHECK 0661 BASIN HEATHER BLOOM 6235** 

BYERGO/DOUBLE GG BLACKSTONE

**BLACK QUEEN G10 LLR** 

QUEEN OF THE BALL E46 LLR

BASIN PAYWEIGHT 1682# BASIN LUCY 3150 V A R DISCOVERY 2240# BASIN HEATHER BLOOM 4213

BYERGO BLACK MAGIC 3348 BYERGO MAY 2871 MARDA SWAGGER 463 ASTUTE QUEEN A227 LLR

Act. BW	98
205 WT	706
Yrlg ADJ	1223
CALVING EASE	*

**ANGUS**GS

CED	BW	/	ww	YW	Milk	EASE
-2	3.5	i	80	143	25	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.58	0.66	70	66	166	285	2 WR 108. 2 YR 109

- Pay Day K226 has a WR of 101 and a YR of 106. You will wean heavy calves with him ... genomically ranks in top 3% for WW and top 9% for YW.
- A lot of bull power in his pedigree and a top producing dam.





# **LOST LAKE BANKER K217**

DOB: **2/18/22 BASIN PAYCHECK 5249#** 

**BASIN PAYCHECK 0661 BASIN HEATHER BLOOM 6235** 

**GARANTICIPATION** EAGER EOLA G6 LLR

**CONSENSUS EOLA E342 LLR** 

TAT: **K217** REG: **20516515** BASIN PAYWEIGHT 1682#

BASIN LUCY 3150 V A R DISCOVERY 2240# BASIN HEATHER BLOOM 4213 MCC DAYBREAK#

G A R 5050 NEW DESIGN 0530 MCCALL CONSENSUS 4092 SEVEN SEAS FOLA B267 LLB

Supresset.	Purch
Act. BW	78
205 WT	687
Yrlg ADJ	1221
CALVING	+++

CED	BW		ww	YW	Milk	CALVING EASE
7	-0.3	3	66	125	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
1	0.63	69	68	188	313	2 WR 98. 1 YR 106

- Banker K217 has a YR of 106. His EPDs especially speak to good maternal and carcass traits.
- Many iconic animals in his pedigree.
- Complete package in his phenotype.



# **LOST LAKE PAY OFF K318**

TAT: **K318** REG: **20520926** 

**BASIN PAYCHECK 5249# BASIN PAYCHECK 0661** 

**BASIN HEATHER BLOOM 6235** MCCALL CONSENSUS 4092 PRIDE OF ACCORD G179 B & D

PROVEN PRIDE A392 B & D

BASIN PAYWEIGHT 1682# BASIN LUCY 3150 V A R DISCOVERY 2240# BASIN HEATHER BLOOM 4213 CONNEALY CONSENSUS 7229 MCCALL FA BARB PERFECTION102 LOST LAKE CREDENCE X24 PROLID LINK X252 B&D#

#	Act. BW	96
	205 WT	780
	Yrlg ADJ	1206
	CALVING EASE	*

**ANGUS**GS

CED	BW		ww	YW	Milk	EASE *
2	3.9		86	156	18	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.54	0.7	51	61	163	262	2 WR 112. 2 YR 108

- Pay Off K318 is one of our top gaining bulls.
- He has a NR of 111 and YR of 104.
  Genomically, he has fertility ranking in the top 6% for SC and top 9% for HP. He comes by the gain honestly ranking in the top 3% for WW and the top
- . His dam is young but has shown herself to be a top producing cow.
- · Have to appreciate his growth and powerful desian.



# **LOST LAKE DEPOSIT K298**

TAT: **K298** REG: **20516525** 

**BASIN PAYCHECK 5249# BASIN PAYCHECK 0661 BASIN HEATHER BLOOM 6235** 

**APEX VANGUARD 136** STAR LIGHT G191 LLR

STEAL DAY LIGHT U241 LLR

BASIN PAYWEIGHT 1682# **BASIN LUCY 3150** V A R DISCOVERY 2240# BASIN HEATHER BLOOM 4213 LOST LAKE VANGUARD 1504 APEXETTE BELL 4019 ALC STEAL S27S GOLDEN ECLIPSE 682 LLR



**ANGUS** 

	205 WT	733				
	Yrlg ADJ	1173				
	CALVING EASE	***				
DD/		ION				

CED	BW		ww	YW	Milk	CALVING EASE
7	1.3		72	120	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.98	0.87	71	75	177	301	1 WR 105. 1 YR 102

- Deposit K298 is a heifer bull with a WR of 105 and a YR of 102.
   He has a nice EPD matrix, especially for carcass
- traits
- In fact, genomically he ranks in the top 12% for CWT, top 26% for Marb and top 11% for

**BR GRANITE PEAK 914** 

**UPTOWN EVERELLA E163 LLR** 

**EVERELLA COLLABORATE Y2 LLR** 

**BR BLACKBIRD 702** 

**KPHU 4007** 

- RE. He also ranks 18% for WW and in the top 6% for HP.
- Sire was purchased from Basin Angus Ranch in 2021.

  This flashy bull stands on an impressive foot
- and bone.

### **LOST LAKE GRANITE WALL K209**

TAT: **K209** REG: **20536252** 

HM PRIDE B&D 4

**WELYTOK GRANITE PEAK 5C25 BR GRANITE PEAK 914 BR BI ACKBIRD 702** 

DOB: **2/18/22** 

KG WISDOM 9402 POISED PRIDE B337 B&D

PROUD LINK X252 B&D#

CONNEALY BLACK GRANITE# WELYTOK TOTAL 10 ERIANNA 3B2 MUSGRAVE AVIATOR# BR BLACKBIRD 524 SITZ WISDOM 481T# DJ BARBARA PERFECTION S034# LOST LAKE BREAKING NEWS

Act. BW	84
205 WT	721
Yrlg ADJ	1260
CALVING	**

CED	BW		ww	YW	Milk	EASE
11	1.4		69	141	36	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.15	0.54	59	65	150	254	6 WR 105, 6 YR 105

- Granite Wall K209 has the highest WDA of any bull in this sale offering.
- WR is 103 and YR is 109.
- He comes by it honestly with a genomic ranking for YW in top 1%. Also ranks in top 22% for CED and ton 4% for CFM
- Dam is a consistent top producer.



# **LOST LAKE HARD ROCK K184**

DOB: 2/14/22 TAT: **K184** REG: 20516510

> CONNEALY BLACK GRANITE# WELYTOK TOTAL 10 ERIANNA 3B2 MUSGRAVE AVIATOR#

BR BLACKBIRD 524 CONNEALY UPTOWN 098E#

WA

90 6

ANGUSGS

HU 1004		
R ALLIANCE 9126 6006#	205 WT	688
RELLA STOLEN W333 LLR		
	Yrlg ADJ	1166
Milk	CALVING	**
IVIIIK	EASE	^^
33		

CED	BW		ww	YW	Milk	EASE
10	1		66	119	33	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.58	1.08	91	70	155	292	4 WR 97. 1 YR 101

EVE

- Hard Rock K184 has a very strong maternal foundation from an EPD standpoint; and a very high HP EPD.
- . Genomically, he ranks in the top 2% for HP.
- · A bull that truly impresses you with overall depth and body mass, he will inject a lot of muscle and dimension into his calves.

TAT: **K151** 





# **LOST LAKE ROCK HARD K151**

DOB: **2/8/22 WELYTOK GRANITE PEAK 5C25** 

**BR GRANITE PEAK 914 BR BLACKBIRD 702** 

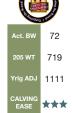
**CAN AM UPSHOT 311 UPLAND EOLA F102 LLR** 

SEVEN SEAS EOLA B267 LLR

CONNEALY BLACK GRANITE# WELYTOK TOTAL 10 ERIANNA 3B2 MUSGRAVE AVIATOR# BR BI ACKBIRD 524 EXAR UPSHOT 0562B# CAN AM PRIDE 907# LOST LAKE PIRATE Y1

RIGHT FOLA X56 LLB

REG: 20516508



**ANGUS** 

CALVING EASE	Milk	YW	ww	/	BW	CED
	22	120	69	5	0.5	9
DAM PRODUCTION	\$C	\$B	\$W	\$M	RE	Marb
3 WR 107. 2 YR 101	290	166	63	75	0.77	0.7

- Rock Hard K151 had a WR of 103 with 58 contemporaries.
- · He has a nice EPD matrix.
- Genomically ranks in the top 1% for CEM and the top 4% for HP.
- · Dam is a high producer.
- Rugged made attactive bull who is sound made



# LOST LAKE SWAGGER K105

TAT: **K105** REG: **20536112** 

**CONNEALY CONFIDENCE 0100# MARDA SWAGGER 463** 

DOB: **2/3/22** 

MF BLACKBIRD 51

KG WISDOM 9402 I Q PRIDE A271 B & D

**B&D MISS PRIDE 137** 

CONNEALY TOBIN BECKA GALA OF CONANGA 8281 CONNEALY RIGHT ANSWER 746# MF BLACKBIRD 82 SITZ WISDOM 481T# DJ BARBARA PERFECTION S034# LOST LAKE VANGUARD 1584

LUKES PRIDE B&D 346

Act. BW	79
205 WT	749
Yrlg ADJ	1216
CALVING EASE	***

CED	BW	1	ww	YW	Milk	EASE EASE
9	0.4	ļ.	72	127	22	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.17	0.37	72	67	103	206	7 WR 101. 4 YR 99

- Swagger K105 is a superb heifer bull for this year
- and will make a great cow bull for future years!

  His WR is 107 and YR is 106.
- · Maternal EPDs are especially strong
- He is a top gainer.

- Genomically he ranks in the top 9% for docility
- Marda Swagger 463 is a foundation sire for the Lost Lake herd.





# WINDY RIDGE DELUXE 206

TAT: 206 REG: 20454827

VAR DISCOVERY 2240# **DIABLO DELUXE 1104** 

**DIABLO ERICA DIANNA 9034** 

**HILLTOP EDGE 3747** 

**WINDY RIDGE FIDELITY 004** 

WINDY RIDGE FIDELITY 802

A A R TEN X 7008 S A# DEER VALLEY RITA 0308 G A R PROPHET# DIABLO ERICA DIANNA 5010 PRAIRIE PRIDE PREMIUM 407 HILLTOP CINDERELLA 39#

82 WINDY RIDGE WIB 507 205 WT 751 WINDY RIDGE FIDELITY 617# 1314

CED	BW		ww	YW	Milk	CALVING EASE
9	0.3		83	155	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.62	0.61	58	75	177	288	1 WR 103. 1 YR 106

- Deluxe 206 has an excellent weaning EPD of 83.
- 365 day weight was 1314 lbs.
- · However, overall his EPDs were well balanced.
- Dam is a first calf heifer.
- · A wide topped bull whose calves will impress you on the scale,





# **LOST LAKE ACCLAIM K188**

DOB: **2/14/22** 

TAT: K188 REG: 20516511

C BAR UNCONTESTED 6209

HILLTOP BLACKCAP 260

**MARDA SWAGGER 463** SWAGGERS HONOR E303 LLR

PRIDE OF LINCOLN Y126 LLR

S A V TEN SPEED 3022# HILLTOP UNCONTESTED 482H C BAR FOREVER LADY 405 HILLTOP ENTENSE THUNDER 0216 HT BLACKCAP CP 890#

CONNEALY CONFIDENCE 0100# Act. BW MF BLACKBIRD 51 M V C C NEBRASKA-1409

PLAYERS PRIDE U261 LLR

#	Act. BW	91
	205 WT	721
	Yrlg ADJ	1198
	CALVING EASE	*

CED	BW	1	ww	YW	Milk	CALVING EASE
2	3.7		68	123	20	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.44	0.52	63	49	149	256	4 WR 97. 2 YR 100

- Acclaim K188's sire was purchased from Hilltop Angus in Denton, MT in 2021.
- · Acclaim has a WR of 103 and a YR of 104.
- . He should pass on the growth ... genomically ranks in the top 15% for YW and the top 20% for WW. Also ranks in the top 9% for Docility.
- Dam is a daughter of Swagger.



# LOST LAKE PACIFIC K80

DOB: 1/31/22 TAT: K80 REG: 20536581

HOOVER NO DOUBT **STERLING PACIFIC 904** 

**BALDRIDGE ISABEL B082 KOUPALS B&B IDENTITY# BLACK IDENTITY C5 LLR** 

**BLACKCAP IN FOCUS A24 LLR** 

MOGCK BULLSEYE# MISS BLACKCAP ELLSTON J2 G A R PROPHET# BALDRIDGE ISABEL Y69 SITZ UPWARD 307R#

B&B ERICA 605# A A R TEN X 7008 S A# BLACK OBJECT Y35 LLR



**ANGUS**GS

CED	BW	I	ww	YW	Milk	CALVING EASE
6	2		87	160	25	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
1.21	0.78	75	77	199	333	6 WR 92. 4 YR 104

- Pacific K80 has just gotten better as he grows up, with a YR of 111.
- · His EPDs are hard to beat ... by anyone!
- Genomically, he has great depth in the numbers
   ranking in the top 16% for CED and top 8% for
- CEM, top 6% for WW and top 5% for YW, and the top 6% Marb and the top 29% RE.
- His pedigree is stacked with famous individuals including his sire, known for tremendous performance vet maternal strength.



# LOST LAKE BLACK CURRENT K88

HOOVER NO DOUBT STERLING PACIFIC 904 **BALDRIDGE ISABEL B082** 

**8N PINPOINT 460 ISOLATION PRIDE D207 LLR** 

MIXED DRINK PRIDE A27 LLR

TAT: **K88** REG: **20516549** MOGCK BULLSEYE# MISS BLACKCAP ELLSTON J2 G A R PROPHET# BALDRIDGE ISABEL Y69

**BV PINPOINT 1045** BASIN TROJAN ERICA U683 SYDGEN C C & 7# PRIDE OF LINCOLN Y126 LLR

Act. BW	86
205 WT	708
Yrlg ADJ	1156
CALVING EASE	**

**ANGUS** 

CED	BW		ww	YW	Milk	EASE
6	1		76	140	22	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.83	1.1	69	65	188	313	5 WR 97. 4 YR 102

- Black Current K88 has a NR of 101 and a YR of 100.
- · He carries a lot of genomic strength as manifested in his EPDs.
- Genomically, he ranks in the top 11% for HP, in the top 32% for WW plus the top 9% for YW, but perhaps his greatest strength is ranking in carcass traits: top 11% for CWT, top 30% for Marb and top 5% for RE.
- · Good growth bull that will produce calves that grow well and hang on the rail with excellence.



# WINDY RIDGE PAYWEIGHT 242 TAT: 242 REG: 20453850

**BASIN PAYWEIGHT 1682#** S S PAYWEIGHT F111

**EVENTRESS S S Y66** 

SYDGEN GOOGOL 3054 **WINDY RIDGE SUNRISE 753** WINDY RIDGE SUNRISE 018

21AR O LASS 7017 SYDGEN MANDATE 6079# **EVENTRESS S S U179#** SYDGEN GOOGOL EXAR QUEEN 3210

BASIN PAYWEIGHT 006S#

S A F CONNECTION# WINDY RIDGE MISS BAILEY 614



angus

CED	BW		ww	YW	Milk	EASE
10	1.5		58	98	37	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.96	0.61	78	68	165	292	4 WR 101. 2 YR 97

- Payweight 242 is a high marbling bull with good foot EPDs.
- · Notice the width and upper hip shape this bull offers.



# **KDS GONNA BE A PAYDAY 237**

TAT: 237 REG: 20490642

**ANGUS**G

**BASIN PAYWEIGHT 1682#** S S PAYWEIGHT F111 **EVENTRESS S S Y66** 

WINDY RIDGE SWAGGER 714 **JKS KIDDY KIPPER 949** 

**KDS GIDDY KIPPER 306** 

BASIN PAYWEIGHT 006S# 21AR O LASS 7017 SYDGEN MANDATE 6079# EVENTRESS S S U179# MARDA SWAGGER 463 WINDY RIDGE ROSE 312 HOOVER DAM#

KDS MARA JUANA 618

80
744
1245
***

CED	BW	1	ww	YW	Milk	CALVING EASE
14	-1.3	3	82	129	32	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.35	0.58	80	91	125	242	2 WR 102. 2 YR 95

- Gonna Be a Pay Day 237 is an ideal sire for the Cow-Calf rancher ... Low BW EPD and a high WW EPD!
- PAP Score EPD is excellent for high altitudes.

# WINDY RIDGE INERTIA 209 TAT: 209 REG: 20453849

**GARINERTIA BASIN INERTIA 0040** 

**EXAR ROYAL LASS 2810** 

DL SONIC 444# W R BEMINDFUL MAID 804

W R BEMINDFUL MAID 225

G A R MOMENTUM G A R PROPHET 2984 **CONNEALY CONSENSUS 7229#** EXAR ROYAL LASS 1067 KG SOLUTION 0018# DL BARBARA 792

MF FINAL ANSWER 052

W R BEMINDFUL MAID 515

CED	BW	ww	YW	Milk
7	0.8	76	135	29

/	0.8	3	76	135	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.72	0.64	73	78	144	260	3 WR 95. 3 YR 96

- Inertia 209 has superior growth ... he had the top yearling weight of all the Windy Ridge calves out of
- · You have to notice his overall width as he walks away from you.



**GARINERTIA** 

**BASIN INERTIA 0040** 

**NWD LUCKYS MAID 923** 

**NWD POWER MAID 416** 

**EXAR ROYAL LASS 2810** 

**WINDY RIDGE GENESIS 618** 

# NWD 1ST LAW 217

TAT: 217 REG: 20486166

G A R MOMENTUM G A R PROPHET 2984 CONNEALY CONSENSUS 7229#

EXAR ROYAL LASS 1067 V A R GENERATION 2100#

WINDY RIDGE MOLLY 919 PA POWER TOOL 9108# NWD DAWNS NEW MAID 125

Act. BW	80
205 WT	686
Yrlg ADJ	1172
CALVING EASE	***

**ANGUS**GS

CALVING EASE	k	Mill	YW	ww	/	в۷	CED
	;	28	127	71	3	1.3	3
AM PRODUCTION	E	\$C	\$B	\$W	\$M	RE	Marb
WR 101. 2 YR 102	2	276	161	67	67	0.32	0.85

- First Law 217 is well balanced in all EPDs. Great foot FPDs.
- · A bull that truly impresses you with over all depth and body mass, he will inject a lot of muscle and dimension into his calves.





# **WINDY RIDGE RISE UP 256**

TAT: 256 REG: 20453852

**BAR R JET BLACK 5063 WOIRHAYE JET SETTER 0755** M A R BLACKCAP EMPRESS 1755

DOB: 3/11/22

**A A R TEN X 7008 S A# WINDY RIDGE BRAZEN LADY 512** 

WINDY RIDGE BRAZEN LADY 916

CONNEALY BLACK GRANITE# BAR R IRIS ANITA 0113 PA FORTITUDE 2500# SJH BLACKCAP EMPRESS B013

MYTTY IN FOCUS# A A R LADY KELTON 5551# CONNEALY FORWARD# WINDY RIDGE FIDELITY 209

Act. BW	85
205 WT	779
Yrlg ADJ	1190
CALVING EASE	**

**ANGUS**GS

CED	BW		ww	YW	Milk		EASE	XX
16	-0.5	;	70	126	25			
Marb	RE	\$M	\$W	\$B	\$C	DAM PRO	DUCT	ION
0.53	0.79	86	66	146	275	6 WR 107.	4 YR	103

- Rise Up 256 is a calving ease bull with a high HP EPD of 21.5.
- · Should be feed efficient.
- He is out of a top producing dam who has BR of 99 for 6 calves, NR of 107 for 6 calves and a YR of 105 for 3 calves.

# DOB: 2/12/22

# **LOST LAKE SUPERSONIC K172**

TAT: K172 REG: 20462681

BAR R JET BLACK 5063 **WOIRHAYE JET SETTER 0755** M A R BLACKCAP EMPRESS 1755

BYERGO/DOUBLE GG BLACKSTONE **BLACK DIAMOND GERRI G66 LLR** 

LONG SHOT GERALDINE C43 LLR

CONNEALY BLACK GRANITE# BAR R IRIS ANITA 0113 PA FORTITUDE 2500# SJH BLACKCAP EMPRESS B013 BYERGO BLACK MAGIC 3348

BYERGO MAY 2871 CAN AM UPSHOT 311 GERALDINE A310 LLR



**ANGUS** 

CED	BW	/	ww	YW	Milk	EASE
11	1.3	3	71	125	36	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.87	0.79	86	78	174	312	1 WR 105. 1 YR 103

- Supersonic K172 has a WR of 105 and YR of 103.
- · He has a near flawless EPD matrix
- Genomically, ranks in the top 1% for Docility, top 5% for SC (fertility) and top 6% for DMI (feed efficiency).
- Complete package!



### WINDY RIDGE JET SETTER 244

TAT: 244 REG: 20453851

**ANGUS** 

**BAR R JET BLACK 5063 WOIRHAYE JET SETTER 0755** M A R BLACKCAP EMPRESS 1755

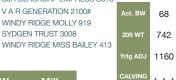
WINDY RIDGE GENESIS 618 **WINDY RIDGE MONARDA 932** 

WINDY RIDGE MISS BAILEY 628

CONNEALY BLACK GRANITE# BAR R IRIS ANITA 0113 PA FORTITUDE 2500# SJH BLACKCAP EMPRESS B013 V A R GENERATION 2100#

WINDY RIDGE MOLLY 919

SYDGEN TRUST 3008



CED	BW	,	ww	YW	Milk	CALVING EASE
18	-2.7	,	61	107	18	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.77	0.93	75	58	167	292	2 WR 105. 1 YR 96

- · Jet Setter 244 is a calving ease bull.
- He will add carcass value to your herd.
- Has a good PAP EPD for high altitudes.
- · Good quality bull that is thick and powerful in his design.



# **LOST LAKE BOEING K361**

**BAR R JET BLACK 5063 WOIRHAYE JET SETTER 0755** 

M A R BLACKCAP EMPRESS 1755

LOST LAKE PIRATE Y1 PIRATE'S LASS G212 LLR

**CONNECTED LASS C209 LLR#** 

CONNEALY BLACK GRANITE# BAR R IRIS ANITA 0113 PA FORTITUDE 2500# SJH BLACKCAP EMPRESS B013 CONNEALY SULLIVAN 83A#

TAT: K361 REG: 20516534

LOST LAKE DOUBLE DATE W128# MF CC&7 72 POCKET BOOK LASS Y236 LLR

Act. BW	81
205 WT	716
Yrlg ADJ	1146
CALVING	

**ANGUS**GS

CED	в۷	٧	ww	YW	Milk	CALVING EASE
9	0.0	3	60	105	16	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.87	0.5	49	45	165	263	1 WR 102. 1 YR 99

- . Boeing K361 has balanced EPDs with an emphasis on maternal (he is a heifer bull)
- This is reflected in his genomics as well as ranking in the top 8% for SC and the top 17% for Docility.
- · His shoulder design is smooth and correct.

# **LOST LAKE WILD FIRE K261**

DOB: 2/26/22 TAT: **K261** REG: 20516523

QUAKER HILL FIRESTORM 3PT1 LOST LAKE HOT SHOT F76 **GUARDED BESS Z5 LLR** 

LOST LAKE PROFESSOR Y411 **UNIVERSITY ELONA D293 LLR** 

**DIRECT DESIGN Y57 LLR** 

GAR-EGL PROTEGE# QHF BLACKCAP 6E2 OF4V16 4355 LOST LAKE VANGUARD 1504 EXPLORING BESS X127 LLR KG WISDOM 9402

LEAD ON WENDY 1286 DRF S A F DIRECTIVE# MISS DESIGN 1135 LLB

7.00. 2.11	54
205 WT	777
Yrlg ADJ	1207
CALVING EASE	**

**ANGUS**GS

94

EASE	Milk	YW	ww	/	BW	CED
	41	108	61		2.2	8
DAM PRODUCTION	\$С I	\$B	\$W	\$M	RE	Marb
5 WR 101. 3 YR 100	229	127	69	64	0.78	0.36

· Wild Fire K261 is one of the top gaining bulls in our sale offering.

- NR is 111 and YR is 105.
- Genomically, he is feed efficient ranking 19% for DMI. He ranks 18% for RE.
- His paternal grandsire is an ABS AI bull.
- His dam has a good production record.
- Beefv bull.





# **LOST LAKE FIRESTORM K263**

TAT: **K263** REG: **20536343** 

**QUAKER HILL FIRESTORM 3PT1** LOST LAKE HOT SHOT F76

GUARDED BESS 75 LLR **AARTENX7008SA#** TEN X BLACKCAP B19 LLR

BLACK BRILLIANCE 7284 LLB

GAR-EGL PROTEGE# QHF BLACKCAP 6E2 OF4V16 4355 LOST LAKE VANGUARD 1504 EXPLORING BESS X127 LLR MYTTY IN FOCUS#

A A R LADY KELTON 5551# KG WISDOM 9402 STOLEN BLACKCAP W402 LLF

	Act. BW	88
?	205 WT	717
1	Yrlg ADJ	1184
	CALVING EASE	**

ANGUSGS

CED	BW	1	ww	YW	Milk	CALVING EASE
4	2.4		68	117	37	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.79	0.26	59	72	139	239	7 WR 105. 4 YR 104

- Firestorm K263 has a WR of 102 and a YR of 103.
- . His Ten X dam has been a top producing cow.

# LOST LAKE FIRE K319

DOB: 3/7/22 TAT: **K319** REG: **20516530** GAR-EGL PROTEGE# QUAKER HILL FIRESTORM 3PT1

**LOST LAKE HOT SHOT F76 GUARDED BESS Z5 LLR** 

KG SURE SHOT 0266 **BLACK CIRCLE E221 LLR** 

VALUED BLACKBIRD W258 LLR

QHF BLACKCAP 6E2 OF4V16 4355 LOST LAKE VANGUARD 1504 EXPLORING BESS X127 LLR MOGCK SURE SHOT# KG RITO DUCHESS 7338 BHC PAYWEIGHT 654 DAKOTA BLACKBIRD 1471 LL

	Act. BW	81
R	205 WT	667
п	Yrlg ADJ	1147
	CALVING EASE	**1

**ANGUS**GS

CED	BW	1	ww	YW	Milk	EASE
6	0.5	5	66	116	26	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.04	0.74	47	64	126	210	4 WR 99. 2 YR 100

- Fire K319 has an interesting mixture of traits.
- He has heifer bull credentials
- Genomically, he ranks in the top 24% for WW, top 20% for YW and top 7% for CWT.



# **LOST LAKE NEXT GEN K281**

TAT: **K281** REG: **20536350** 

TAT: **K237** REG: **20516518** 

**VAR GENERATION 2100# 8N GENERATION 667 8N ENCHANTRESS 119** 

JUST EVERELDA 275 LLR

**APEX VANGUARD 136** SECURE EVERELDA Z213 LLR

CONNEALY CONSENSUS 7229# SANDPOINT BLACKBIRD 8809 HOOVER DAM# BASIN ENCHANTRESS R256 LOST LAKE VANGUARD 1504 APEXETTE BELL 4019 LOST LAKE JUSTICE 3163

FOCUS ON MINNIE 1403 LLR

Act. BW	81
205 WT	726
Yrlg ADJ	1193
CALVING	***

CED	BW		ww	YW	Milk	CALVING EASE
2	1.4		64	122	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.54	0.57	47	61	148	239	8 WR 96. 5 YR 104

- Next Gen K281 is a heifer bull with a NR of 104 and a YR of 103.
- He has proven that after starting with a low BW, he can grow quite well.
- Deep bodied bull.

**VAR GENERATION 2100# 8N GENERATION 667 8N ENCHANTRESS 119** 

M V C C NEBRASKA-1409 **MID WEST ERICA A167 LLR#** 

NEW FRICA 1326 LLB

CONNEALY CONSENSUS 7229# SANDPOINT BLACKBIRD 8809 HOOVER DAM# BASIN ENCHANTRESS R256 MEADOW ACRES NEBRASKA 70 MVCC BITO DUTCHESS 054-1176

B/R NEW FRONTIER 095#

CONCLUSIVE ERICA 1952 LLR

Act. BW	74
205 WT	696
Yrlg ADJ	1134
CALVING EASE	***

CED	BW	1	ww	YW	Milk	EASE XXX
13	-1.7	7	53	96	32	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.73	0.47	69	62	117	221	8 WR 109. 6 YR 108

**LOST LAKE GENESIS K237** 

- · Genesis K237 carries heifer bull credentials.
- Genomically he ranks in top 3% for BW and top 5% for CED.
- His dam has a wonderful progeny production record and is a Pathfinder cow herself.
- · Packs the pounds on while maintaining the correct design to be a heifer bull.

# **LOST LAKE HORIZON K368**

TAT: **K368** REG: 20516535

**ANGUS**GS

**VARGENERATION 2100# 8N GENERATION 667 8N ENCHANTRESS 119** 

MF CC&7 72

PRIDE OF THE PUB A60 LLR

PROUD LIBATION Y74 LLR

CONNEALY CONSENSUS 7229# SANDPOINT BLACKBIRD 8809 HOOVER DAM# BASIN ENCHANTRESS R256

SYDGEN C C & 7# MF BIG BLACK 512# SYDGEN C C & 7# LEADERS PRIDE T154 LLR

Act. BW	84
205 WT	757
Yrlg ADJ	1162
CALVING EASE	**

8	1.3	3	74	131	30	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.26	0.48	66	72	133	239	8 WR 105. 5 YR 104

- Horizon K368 has a WR of 108 and a 205 Day Weight of 757 lbs.
- Genomically, he ranks in the top 25% for WW and top 12% for YW. Also, in the top 7% for SC and top 18% for Docility.
- . His dam is a top producing cow, who is a double bred C C & 7.

# LOST LAKE TORCH K346

TAT: **K346** 

**VARGENERATION 2100#** 

**8N GENERATION 667** 

**8N ENCHANTRESS 119** 

SYDGEN TRUST 3008 TRUSTED PRIDE C333 B&D

WISE PRIDE Z299 B & D

0.68

0.5

CONNEALY CONSENSUS 7229# SANDPOINT BLACKBIRD 8809 HOOVER DAM# BASIN ENCHANTRESS R256

REG: 20518487

SYDGEN TRUST 6228# SYDGEN ROYAL QUEEN 4286 KG WISDOM 9402 STOLEN PRIDE W384 B&D

254

205 WT	700
Yrlg ADJ	1116
CALVING EASE	***

AM PRODUCTION

6 WR 105, 3 YR 101

81

**ANGUS**GS

CED	BW	ww	/ YW	Milk	
1	1.6	72	123	30	
Marb	RE	\$M :	\$W \$B	\$C	DA

73

66 Torch K346 is also a heifer bull, out of a high producing dam.



# WINDY RIDGE FAST FORWARD 226

**BASIN PAYWEIGHT 1682#** 

DOB: 2/3/22

JR FAST FORWARD

JNSR MS QUEEN 453B

0.64

PA POWER TOOL 9108# **WINDY RIDGE SUNFLOWER 513** WINDY RIDGE SUNFLOWER 912

TAT: 226 REG: 20454849 BASIN PAYWEIGHT 006S# 21AR O LASS 7017 MOGCK SURE SHOT#

JNSR QUEEN 254Z

G A R PREDESTINED# SHAMROCKS BEEBEE QUEEN 3095 S H FAME 1378 WINDY RIDGE SUNFLOWER 51

276



2	205 WT	695
_	Yrlg ADJ	1191
	CALVING EASE	***

DUCTION

6 WR 100. 5 YR 100

CED	BW	ww	YW	Milk	C
11	-0.9	72	121	35	
Marb	RE	\$M \$	w \$B	\$C	DAM PROD
- Mail D		ψινι - Ψ		Ψ0	Drum i ilo

156

83

74 · Fast Forward 226 has calving ease and a high marbling score.

# **CALVING EASE CODES:**

Star ratings are a subjective estimate of a bull's calving ease.

145



Larger Framed Heifers & Cows All Heifers & Cows



### **WINDY RIDGE FAST FORWARD 218**

**BASIN PAYWEIGHT 1682#** 

**DEPPE 125 CONSENSUS 313** 

WINDY RIDGE SUNFLOWER 304

JNSR MS QUEEN 453B

JR FAST FORWARD

TAT: 218 REG: 20454842

BASIN PAYWEIGHT 006S# 21AR O LASS 7017 MOGCK SURE SHOT# JNSR QUEEN 254Z

CONNEALY CONSENSUS 7229#

WINDY RIDGE SUNFLOWER 517 DEPPE 307R MISTRESS 125 WINDY RIDGE AUTHORITY 129 WINDY RIDGE SUNFLOWER 912



Act. BW	80
205 WT	690
Yrla ADJ	1124

CED	BW		ww	YW	Milk	
11	0.2		75	121	28	
Marb	RE	\$M	\$W	\$B	\$C	DA

AM PRODUCTION 0.98 0.72156 289 6 WR 98. 5 YR 98

- Fast Forward 218 is a muscular bull.
- He is easy calving, with feed efficiency, and great carcass statistics.





# **LOST LAKE IRON WORKER K99**

DOB: 2/2/22 TAT: K99 REG: 20516552

**ANGUS**GS

**CONNEALY BLACK GRANITE# MARDA BLACKSMITH 683** S A V BLACKCAP MAY 3092

**V N A R TEN X 3304 TOP TEN JOAN F154 LLR** 

SPORTY JOAN B241 LLR

CONNEALY CONSENSUS 7229# EURA ELGA OF CONANGA 9109# A A R TEN X 7008 S A# S A V BLACKCAP MAY 1443

A A R TEN X 7008 S A# V N A R KEM 8047 R44 GAME DAY 1956 MATH QUIZ JOAN Y31 LLR

Act. BW	95
205 WT	793
Yrlg ADJ	1156
CALVING	**

CED	BW	1	ww	YW	Milk	EASE **
5	1.8		74	124	28	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.53	0.69	89	74	125	251	1 WR 113. 1 YR 100

- Iron Worker K99 has a NR of 113 and a YR of 100.
- His sire was the top seller at the 2017 National Western Angus Bull Sale, now he is part of the ORIgen Al





# **LOST LAKE BLACK EYE K96**

JINDRA BLACKOUT

DOB: 2/2/22 TAT: **K96** REG: **20516551** JINDRA ACCLAIM#

JINDRA JUDY J 1314 3150 KREIN PT SOCKET 534 HEARTLAND JUANADA A112 LLR

S A V RESOURCE 1441# DIAMOND BELLE NELLIE 702Y M V C C NEBRASKA-1409 IMPROVED ELENOR U371 LLR

Act. BW	78
205 WT	707
Yrlg ADJ	1241
CALVING	**1

ION

**ANGUS**GS

HARB RESOURCE 217	3
RESOURCE'S ELENOR G280 LLR	[
NERDAGKA ELENOD AGGALLID	ľ

POWER SOCKET JUANADA LLR

NEBRASKA ELENOR A331 LLR

LOST LAKE ECLIPSE H4

CALVING EASE	Milk	YW	ww	I	BW	CED
	33	121	63	j	0.5	11
DAM PRODUCTION	\$C	\$B	\$W	\$M	RE	Marb
2 WR 99. 2 YR 102	236	139	63	56	0.92	0.41

- Black Eye K96 has the highest WDA of all the Eclipse H4 sons.
- His NR is 101 and YR is 108.
- He is a heifer bull yet has balanced EPDs.
- His genomics have several strengths but especially note that he ranks in the top 1% for Docility.





# **LOST LAKE NORTH WIND K32**

TAT: K32 REG: 20598293

ANGUS

NICHOLS EXTRA K205# K C F BENNETT SOUTHSIDE# K C F MISS 208 S11# **BAKERS NORTHSIDE 6007** 

HOOVER DAM# BAKERS ERICAMERE 1091 CONNEALY CONSENSUS 7229# FURA FLGA OF CONANGA 9109# HARD ROCK JUANADA H76 LLR FOUR ACE GRIDIRON 801



JUANADA	OF	THE	GRID	Z118 I	_LR

**CONNEALY BLACK GRANITE#** 

**BAKERS ERICAMERE 3128** 

JUANADA OF THE GRID Z118 LLR	PICTURE JUANADA U9 LLR

CED	BW		ww	YW	Milk	CALVING EASE
12	0.7		83	148	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.81	0.63	65	81	176	293	1 WR 105. 1 YR 106

- North Wind K32 has a NR of 105 and a YR of 106.
- His sire is an ORIgen bull from Baker Angus.
- He has a nice EPD matrix.
  Genomically, he is strongly maternal, ranking in the top 1% for CEM and for BW as well as top 10% for • Dam is a first calf heifer

CEM. He also ranks in the top 23% for WW and top 22% for YW plus in the top 3% for SC and top 7% for Docility.

- 7 Pathfinders in the pedigree.

# **LOST LAKE BLACKEN K169**

TAT: K169 REG: 20516509

JINDRA BLACKOUT LOST LAKE ECLIPSE H4 POWER SOCKET JUANADA LLR

**MARDA SWAGGER 463** SWAGGER'S BLACKBIRD G126 LLR

PIRATES BLACK PATCH C203 LLR

JINDRA ACCI AIM# JINDRA JUDY J 1314 3150 KREIN PT SOCKET 534 HEARTLAND JUANADA A112 LLR CONNEALY CONFIDENCE 0100# MF BLACKBIRD 51 LOST LAKE PIRATE Y1 EBONY BY DESIGN 455 LLR



Act. BW	75
205 WT	720
Yrlg ADJ	1210

CED	BW	/	ww	YW	Milk	CALVING EASE
9	0.7	•	73	127	34	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.66	0.63	67	78	129	234	2 WR 105. 1 YR 105

- Blacken K169 has a WR of 103 and a YR of 105.
- He is a true heifer bull: genomically ranking in the top 5% for BW, top 3% for CED, and top 17% for CEM.
- He has a strong pedigree with early dam production looking good.



# **LOST LAKE BLACK CLOUD K305**

DOB: 3/4/22 TAT: K305 REG: 20516527

JINDRA BLACKOUT

LOST LAKE ECLIPSE H4 POWER SOCKET JUANADA LLR

SYDGEN FATE 2800# DESTINY'S MAGNOLIA G8 LLR SYDGEN HEROINE 9808

MAGNOLIA E21 LLR

JINDRA ACCI AIM# JINDRA JUDY J 1314 3150 KREIN PT SOCKET 534 HEARTLAND JUANADA A112 LLF

SYDGEN TRUST 6228# CHERRY CRK DISCOVERY C22 UPHILL MAGNOLIA C41 LLR#



Act. BW	80
205 WT	702
Yrlg ADJ	1155
CALVING EASE	***

CED	BW		ww	YW	Milk	CALVING EASE
7	1.4		79	147	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.74	0.82	68	72	182	304	2 WR 101. 2 YR 101

- . Black Cloud K305 is a heifer bull that ratioed 100 for both weaning and yearling.
- He has lovely EPD matrix throughout all categories.
- Genomically, he ranks 24% for WW, 3% YR and 5% for SC.
- Dam has a nice production record; her sire the maternal icon SydGen Fate 2800.





# LOST LAKE LOTTO K97

DOB: 2/2/22

**EWAPEYTON 642** 

TAT: **K97** REG: 20524786

ROSEDA POWERBALL23 F091 **ROSEDA BLACKCAP B103 D118** 

**SYDGEN TRUST 3008 MINNIE OF TRUST F3 LLR** AIM HIGH MINNIE D164 LLR

QUAKER HILL MANNING 4EX9 EWA 444 OF 968 PROGRESS# V A R DISCOVERY 2240# ROSEDA BLACKCAP 0134 B103 SYDGEN TRUST 6228# SYDGEN ROYAL QUEEN 4286 KG SURE SHOT 0266 MINNIE LOCK 3036 LLR

292



**ANGUS** 

Act. BW	81
205 WT	652
Yrlg ADJ	1164
CALVING EASE	***

M PRODUCTION

3 WR 96. 1 YR 100

CED	BW		ww	YW	Milk	
11	-0.1		74	131	20	
Marb	RE	\$M	\$W	\$В	\$C	DA

65

• Lotto K97 is a heifer bull.

1.18

1.13

- His EPDs express growth and especially tremendous carcass power.
- · Genomically, he ranks in the top 3% for both Marb and RE.

47

• His famous sire has produced at least 23 sons selling for between \$10,000 and \$200,000.

189





# **LOST LAKE JAYHAWK K56**

**GARASHLAND** 

WISE PRIDE Z299 B & D

GAR KANSAS

**KPHII 4007** 

**CHAIR ROCK MOMENTUM 6057** 

**ALL THAT RITZ E121 B & D** 

TAT: **K56** REG: **20520970** 

G A R FARLY BIRD CHAIR ROCK AMBUSH 1018 G A R MOMENTUM CHAIR ROCK SURE FIRE 4060

CONNEALY UPTOWN 098E# **KPHU 1004** KG WISDOM 9402 STOLEN PRIDE W384 B&D

273



PRODUCTION

3 WR 96. 2 YR 105

**ANGUS** 

CED	BW		ww	YW	Milk	
10	0.6		64	122	31	_
Marb	RE	\$M	\$W	\$B	\$C	DAN

65

- 0.88 · Jayhawk K56 has a YR of 106.
- He has an excellent EPD matrix.
- He is a heifer bull

1.01

Genomically, he ranks in the top 22% for Marb and the top 23% for RE.

65

· Famous sires in his pedigree.



# **LOST LAKE HEARTLAND K12**

TAT: K12 REG: 20516505

**GARASHLAND** GAR KANSAS

**CHAIR ROCK MOMENTUM 6057** 

**DEPPE 125 CONSENSUS 313 CONSENSUS LASS H77 LLR** 

HIGH SEAS LASS D198 LLR

G A R FARLY BIRD CHAIR ROCK AMBUSH 1018 G A R MOMENTUM CHAIR ROCK SURE FIRE 4060 CONNEALY CONSENSUS 7229# DEPPE 307R MISTRESS 125 LOST LAKE PIRATE Y1 CRUISIN LASS Y130 LLR



AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO I				
Act. BW	77			
205 WT	655			
Yrlg ADJ	1082			
CALVING				

CED	BW		ww	YW	Milk	CALVING EASE
14	0.4		68	118	36	
Marb	RE	\$M	\$W	\$В	\$C	DAM PRODUCTION
1.08	0.95	82	76	162	292	1 WR 97. 1 YR 96

- Heartland K12 has a wonderful EPD matrix, especially for fertility, maternal, growth, and carcass.
- Genomically, he ranks in the top 11% of the breed for RE and top 17% for Marb.
- Dam is a first calf heifer.
- · He impresses you with his overall ribshape and amount of muscle.

# **WINDY RIDGE HOBSON 223**

160

DOB: **2/2/22** TAT: 223 REG: 20487257

DL SONIC 444# **CAR HOBSON** 

**DIAMOND PERFECTION 481E#** 

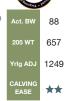
**DEPPE 125 CONSENSUS 313 WINDY RIDGE CLEO 514** 

WINDY RIDGE CLEO 004

KG SOLUTION 0018# DL BARBARA 792

STILL IN THE ROUGH 201 **DIAMOND PERFECTION 0224** CONNEALY CONSENSUS 7229# DEPPE 307R MISTRESS 125 BTR PAYWEIGHT 630

WR MAID IN THE FINALS 107



**ANGUS** 

CED	BW	ww	YW	Milk	CALVING EASE	**
11	1.1	84	140	24		
Marb	RE	\$M \$W	\$B	\$C I	DAM PRODUCT	ION

6 WR 98. 6 YR 100 0.13 72 156 274



. Hobson 223 has a WW EPD of 83, a Marb EPD of 1.10, and great foot EPDs.



# **WINDY RIDGE HOBSON 204**

DOB: 1/15/22

TAT: 204 REG: 20454867

**ANGUS**GS

DL SONIC 444# CAR HOBSON

**DIAMOND PERFECTION 481E#** 

**CURTIN 1682 PAYWEIGHT 7032** WINDY RIDGE SWEET PEA 011

**WINDY RIDGE SWEET PEA 610** 

KG SOLUTION 0018# DI BARBARA 792 STILL IN THE ROUGH 201 **DIAMOND PERFECTION 0224** BASIN PAYWEIGHT 1682# CURTIN FRICA 3104# R B TOUR OF DUTY 177# WINDY RIDGE LADY MANDATE 114

Act. BW	72
205 WT	734
Yrlg ADJ	1212
CALVING EASE	***

CED	BW	1	ww	YW	Milk	CALVING EASE
15	-1.1	I	81	136	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.55	0.39	75	81	139	255	1 WR 101. 1 YR 98

- Hobson 204 has great calving ease, a high weaning weight, and very good foot EPDs.
- Dam is a first calf heifer
- · This bull dispays incredible length of body.



# LOST LAKE HOBSON K11

TAT: K11 REG: 20516504

DL SONIC 444#

CAR HOBSON **DIAMOND PERFECTION 481E#** 

**GV UPROAR 802** 

MAGNOLIA E21 LLR

KG SOLUTION 0018# DI BARBARA 792 STILL IN THE ROUGH 201 **DIAMOND PERFECTION 0224** BRUIN UPROAR 0070# UPWARD MAGNOLIA H282 LLR NELSON MISS KAYE 7093# CHERRY CRK DISCOVERY C22 UPHILL MAGNOLIA C41 LLR#



Act. BW	87
205 WT	
Yrlg ADJ	1078
CALVING EASE	**

CED	BW	,	ww	YW	Milk	CALVING EASE
5	1.6		98	179	20	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
1.06	0.89	63	78	215	342	1 YR 98

- Hobson K11 has a great EPD matrix.
- · Genomically, he ranks in the top 1% of the breed for WW and YW; his calves are apt to be gentle giants as he also ranks in the top 1% for Docility. He is a carcass bull ranking in the top 1% of the
- breed for CWT, top 6% for RE and top 12% for
- Dam is a first calf heifer.
- A big-ribbed bull that is powerful in his design.



# **LOST LAKE AUDIBLE K42**

#### DL SONIC 444# **CAR HOBSON**

**DIAMOND PERFECTION 481E#** 

**KREIN PT SOCKET 534** 

**CALIPER MINNIE H128 LLR** 

SHY MINNIE B131 LLB

TAT: **K42** REG: **20516539** KG SOLUTION 0018# DL BARBARA 792 STILL IN THE ROUGH 201 **DIAMOND PERFECTION 0224** PA POWER TOOL 9108# RIVER HILLS ROSA X374 V A R RESERVE 1111# MINNIE LOCK 3036 LLR

Act. BW	79
205 WT	721
Yrlg ADJ	1155
CALVING	***

CED	BW		ww	YW	Milk	EASE
14	-1.1		62	107	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.62	0.69	60	66	137	238	1 WR 106. 1 YR 101

- Audible K42 has a NR of 106 and a YR of 101.
- · He has a good EPD matrix, especially including his carcass EPDs.
- Dam is a first calf heifer.
- Soggy bull.

# **WINDY RIDGE BRONC 205**

TAT: 205 REG: 20454819

**BALDRIDGE BRONC#** 2XL BRONC 8153

2XL CLOVA PRIDE 6230 **AJR EPIC 8126** 

**WINDY RIDGE TWILIGHT 053** 

WINDY RIDGE TWILIGHT 135#

EF COMMANDO 1366# BALDRIDGE ISABEL Y69 K C F BENNETT SOUTHSIDE# BLACKSTONE PRIDE 3003 3F EPIC 4631# A J R QUEEN HELEN 2204

WINDY RIDGE INSPIRATION 923 WINDY RIDGE TWILIGHT 841



Act. BW	78
205 WT	762
Yrlg ADJ	1252

CALVING EASE	***

CED	BW		ww	YW	Milk	EASE
6	0.2		87	144	34	
Marb	RE	\$М	\$W	\$B	\$C	DAM PRODUCTION
0.99	0.51	74	92	155	275	1 WR 105. 1 YR 101

- Bronc 205 had a 205 day weight of 762 lbs.
- Great calving ease.
- Dam is a first calf heifer
- Grand dam is a Pathfinder cow
- This bull is impressive in his shoulder design. A "sleep all night" bull.



# **2XL BRONC 8153 JKS K14**

TAT: K14 REG: 20586002

**BALDRIDGE BRONC#** 

DOB: 1/15/22

**2XL BRONC 8153** 2XL CLOVA PRIDE 6230

SYDGEN ENHANCE W R BEMINDFUL MAID 002

W R BEMINDFUL MAID 804

EF COMMANDO 1366# BALDRIDGE ISABEL Y69 K C F BENNETT SOUTHSIDE# **BLACKSTONE PRIDE 3003** SYDGEN EXCEED 3223# SYDGEN RITA 2618 DL SONIC 444# W R BEMINDFUL MAID 225

Act. BW	78
205 WT	
Yrlg ADJ	1113
CALVING EASE	***

**ANGUS**GS

CED	BW	1	ww	YW	Milk	CALVING EASE
13	-1.7	7	70	125	30	
Marb	RE	\$М	\$W	\$B	\$C	DAM PRODUCTION
		8/1	68			1 VR 102

- · Bronc K14 not only qualifies as a heifer bull but he inherited those credentials.
- Genomically, he ranks in the top 5% for BW, top 12% for CFD and top 5% for CFM.
- He also inherited fertility being in the top 10% for
- SC and top 5% for HP.
- WW in the top 18% genomically as well.
- Sire is a top Al bull at ORIgen.
- Dam is a first calf heifer.
- Watch this bull move, he is powerfully designed.





# **LOST LAKE TRAIL BOSS K69**

**POSS MAVERICK** 

POSS RAWHIDE

**POSS BLUEBLOOD 6502** 

**8N GENERATION 667** 

POT SHOT NANA D127 LLR

TAT: K69 REG: 20516544 BASIN PAYWEIGHT 1682# POSS PRIDE 5163

POSS EASY IMPACT 0119 POSS BLUEBLOOD 920 V A R GENERATION 2100#

NANAS GENERATION F45 LLR 8N ENCHANTRESS 119 CAN AM UPSHOT 311 NANA BOTTOM LINE A149 LLR



Act. BW	81
205 WT	674
Yrlg ADJ	1164
CALVING EASE	***

CED	BW		ww	YW	Milk	CALVING EASE
11	0.5		87	143	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.78	0.66	91	90	167	308	3 WR 97. 2 YR 96

- Trail Boss K69 has a great matrix of EPDs.
- Genomically, he spells fertility, ranking in the top 8% for SC and top 6% for HP; yet also spells growth, ranking in the top 6% for WW and in the top 25% for YW.



Grant assessing a calf in the chute





# **LOST LAKE CLINT K72**

DOB: 1/30/22 TAT: K72 REG: 20516546

**ANGUS**GS

POSS MAVERICK POSS RAWHIDE

**POSS BLUEBLOOD 6502** 

LOST LAKE BREAKING NEWS NEWSWOMAN X40 LLR

LOCKET LASS T446 LLR

BASIN PAYWEIGHT 1682# POSS PRIDE 5163 POSS EASY IMPACT 0119 POSS BLUEBLOOD 920

LEMMON NEWSLINE C804# ALLIANCES MAID LLR 599# WAR ALLIANCE 9126 6006# K A EILEENMERE LASS K814#

Act. BW	68
205 WT	721
Yrlg ADJ	1204
CALVING EASE	***

CED	BW	•	ww	YW	Milk	CALVING EASE
8	0.5		68	113	30	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.63	0.56	59	71	138	238	10 WR 108. 7 YR 105

- Clint K72 has a NR of 103 and a YR of 102.
- His sire is a nationally known Al sire.
- His dam is a top producing cow ... for many years.
  Growthy bull that you have to appreicate.



# **LOST LAKE RIDER K92**

TAT: **K92** REG: **20516550** 

POSS MAVERICK POSS RAWHIDE

POSS BLUEBLOOD 6502

**FOUR ACE GRIDIRON 801** JUANADA OF THE GRID Z118 LLR

PICTURE JUANADA U9 LLR

BASIN PAYWEIGHT 1682# POSS PRIDE 5163 POSS EASY IMPACT 0119 POSS BLUEBLOOD 920 TC GRIDIRON 258#

FOUR ACE HEATHER LASS 302# ISU IMAGING Q 9111# FREE JUANADA 716 LLR



et. BW	93
05 WT	671

Yrlg ADJ	1138
CALVING EASE	*

CED	ви	V	ww	YW	Milk	CALVING EASE
4	3.5	5	73	131	31	
Marb	RE	\$М	\$W	\$B	\$C	DAM PRODUCTION
0.81	0.91	59	64	176	287	9 WR 107. 8 YR 106

- · Rider K92 is truly a performance bull.
- Reflected in his EPDs.
- Genomically, he ranks in the top 14% or better in, YW, SC, Doc, CWT and RE.
  His dam is a top producer.





# **LOST LAKE CHISHOLM K3**

**POSS BLUEBLOOD 6502** 

**WULFS ABSOLUTE A517E** 

**ABSOLUTE LASS H118 LLR** 

LASS OF CRIME Z354 LLR

**POSS MAVERICK** 

POSS RAWHIDE

TAT: **K3** REG: **20516526** 

BASIN PAYWEIGHT 1682# POSS PRIDE 5163

POSS BLUEBLOOD 920 K C F BENNETT ABSOLUTE# WULFS HARTLEY ELINE 5917C

POSS EASY IMPACT 0119

ALC STEAL S27S EAST BORDER LASS 521 LLR



Act. BW	78
205 WT	630
Yrlg ADJ	1171

- 11	-0.8	8	79	134	34	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.71	0.84	69	85	166	284	1 WR 93. 1 YR 100

- . Chisholm K3 has a "No holes" EPD matrix.
- Genomically, he ranks in the top 12% for CEM, BW, and WW and top 18% for YW. Also in top 8% for Docility.
- Dam is a first calf heifer.
- Thick made bull, he is easy to find for quality.



# **LOST LAKE CHARCOAL K128**

TAT: **K128** REG: **20520839** 

BAR R JET BLACK 5063

**WOIRHAYE JET SETTER 0755** 

M A R BLACKCAP EMPRESS 1755

BYERGO/DOUBLE GG BLACKSTONE **BLACK PRIDE G40 B & D** 

PRIDE OF THE SEAS A79 B & D

CONNEALY BLACK GRANITE# BAR R IRIS ANITA 0113 PA FORTITUDE 2500# SJH BLACKCAP EMPRESS B013

BYERGO BLACK MAGIC 3348

BYERGO MAY 2871 LOST LAKE PIRATE Y1 PROUD OF THE PLAY Y4 B&D

н		
ı	205 WT	708
ł	Yrlg ADJ	1158
1	CALVING EASE	***

CED	BW	ww	YW	Milk
13	-0.6	56	108	27

Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.52	0.67	77	57	145	265	2 WR 105. 2 YR 105

- Charcoal K128 has both a WR and a YR of 101.
- Yet, he is a heifer bull: Genomically, he is in the top 7% of the breed for BW and top 3% for CED.
  He is also in the top 6% for Docility and top 11% for DMI (feed efficiency).
  His dam is on her way to be a top producer with 2 WR 105 and 2 YR 105.

- A bull that combines the best of the best, calving ease with high growth numbers.





# **LOST LAKE JET STREAM K388**

TAT: K388 REG: 20516536

**ANGUS** 

**BAR R JET BLACK 5063 WOIRHAYE JET SETTER 0755** 

M A R BLACKCAP EMPRESS 1755 K C F BENNETT THEROCK A473#

ROCK SOLID BLACKBIRD G56 LLR LEAD SHOT MONTANA C302 LLR

CONNEALY BLACK GRANITE# BAR R IRIS ANITA 0113 PA FORTITUDE 2500# SJH BLACKCAP EMPRESS B013 K C F BENNETT SOUTHSIDE# K C F MISS PROTEGE W148

SHINER MONTANA 3266 LLR

KG SURE SHOT 0266

3								
	Act. BW	84						
	205 WT	723						
	Yrlg ADJ	1101						
	CALVING							

CED	BW	1	ww	YW	Milk	CALVING EASE
6	2.7		83	142	34	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
1.41	0.52	75	83	186	316	2 WR 106. 1 YR 95

- Jet Stream K388 would be a strong candidate for first calf heifers.
- Genomically, he ranks in the top 3% for WW and top 15% for YW with a ranking of 18% for SC, 1% for Docility and 2% for Marb.
- Plenty of well-respected sires in his pedigree.



# **JET SETTER JKS K108**

**BAR R JET BLACK 5063** WOIRHAYE JET SETTER 0755 M A R BLACKCAP EMPRESS 1755

MARDA DOUBLE VISION 665 **VISIONS PRIDE G211 LLR** 

STRONG CONNECTION C308 LLR

CONNEALY BLACK GRANITE# BAR R IRIS ANITA 0113 PA FORTITUDE 2500# SJH BLACKCAP EMPRESS B013 JINDRA DOUBLE VISION# MF PRIDE 40#

TAT: K108 REG: 20584652

W A HARRY BEAR 112 PRIDE OF GRIDIRON Y5 B&D 1101

**ANGUS**GS

CED	BW	ww		YW	CALVING EASE	
9	-0.9		62	115	35	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.67	0.76	75	69	147	266	2 WR 104 2 YR 101

- Jet Setter K108 is another heifer bull with great maternal traits manifested in the EPDs.
- Genomically, he ranks in the top 2% of the breed for BW and top 5% for CED.
- · Dam has a good production record.
- Just watch him walk towards you, you'll like him.



# **LOST LAKE GENETIC K314**

DOB: **3/6/22** TAT: **K314** REG: **20516529**  **ANGUS**GS

V A R GENERATION 2100# **8N GENERATION 667 8N ENCHANTRESS 119** 

KG SURE SHOT 0266 PROUD FOR SURE B136 LLR#

RIGHT PRIDE W349 LLR

CONNEALY CONSENSUS 7229# SANDPOINT BLACKBIRD 8809 HOOVER DAM# **BASIN ENCHANTRESS R256** 

MOGCK SUBF SHOT# KG BITO DUCHESS 7338 O BAR X RIGHT TIME 702 PRIDE OF BULLSEYE 1104 LLR

Act. BW	85
205 WT	736
Yrlg ADJ	1102
CALVING EASE	*

CED	BW	'	ww	YW	Milk	EASE *
0	3		74	132	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.6	0.74	52	65	152	249	7 WR 105. 5 YR 105

- Genetic K314 is the cowboy kind. Genomically, he ranks in the top 5% for HP and ranks in the top 8% for WW and top 4% for YW.
- His dam is not only a top producing cow but a Pathfinder in her own right.
  Best way to describe him is thick throughout.





# **LOST LAKE SUCCESSION K348**

**VAR GENERATION 2100# 8N GENERATION 667 8N ENCHANTRESS 119** 

KG SURE SHOT 0266 TARGET JULIET D106 B&D

DOB: 3/14/22

CHARACTERS JULIET B&D T385

CONNEALY CONSENSUS 7229# SANDPOINT BLACKBIRD 8809 HOOVER DAM# BASIN ENCHANTRESS R256 MOGCK SURE SHOT# KG RITO DUCHESS 7338 LOST LAKE CHARACTERISTIC 173 **B&D JULIET 1542#** 

TAT: **K348** REG: **20518488** 

205 WT	763
Yrlg ADJ	1101
CALVING EASE	**

83

**ANGUS**GS

CED	BW		ww	YW	Milk	EASE **
0	2.4		78	122	19	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
-0.03	0.63	53	69	107	192	4 WR 104. 3 YR 99

- Succession K348 has a NR of 109, with a 205 Day Weight of 763 lbs.
- Genomically, he ranks in the top 12% for WW and the top 16% for CWT.



# **LOST LAKE GENERATION K308**

TAT: K308 REG: 20516528

**ANGUS** 

VARGENERATION 2100# **8N GENERATION 667 8N ENCHANTRESS 119** 

**KPHU 4007** 

**UPTOWN HEROINE F244 LLR** 

**IRON HEROINE Y256 LLR** 

CONNEALY CONSENSUS 7229# SANDPOINT BLACKBIRD 8809 HOOVER DAM# BASIN ENCHANTRESS R256 CONNEALY UPTOWN 098E# **KPHU 1004** FOUR ACE GRIDIRON 801

HEROINE OF PRIVELEGE LLR



Act. BW	78
205 WT	631
Yrlg ADJ	1129
CALVING EASE	***

CED	BW		ww	YW	Milk	CALVING EASE
2	2.2		78	131	27	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.67	0.86	58	73	153	256	3 WR 92. 2 YR 96

- · Generation K308 is another heifer bull.
- His EPDs particularly emphasize carcass strength
- . Genomically, he is no Dud in growth ranking 22% in WW and 31% in YW.
- · His design screams calving ease.

# **LOST LAKE COAL K129**

**BAR R JET BLACK 5063** FAST JET BLACK 828-011 FAST WILLIE 544-828

A J R EPIC 8126 **EPIC JUANA H79 LLR** 

**BOTTOM LINE JUANA F162 LLR** 

CONNEALY BLACK GRANITE# BAR R IRIS ANITA 0113 BALDRIDGE WILLIE Y34 FAST UPWARD 155-544 3F EPIC 4631#

TAT: K129 REG: 20516506

A J R QUEEN HELEN 2204 CAN AM UPSHOT 311 JUANA PAY DAY Y123 LLR

Salvague . Page					
Act. BW	80				
205 WT	682				
Yrlg ADJ	1218				
CALVING EASE	**				

**ANGUS** 

CED	BW	'	ww	YW	Milk	EASE
7	2.8		79	134	27	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.84	0.49	66	73	148	258	1 WR 101. 1 YR 105

Coal K129 has a WR of 101 and a YR of 105.

**CONNEALY BLACK GRANITE#** 

MARDA DOUBLE VISION 665

BAR R JET BLACK 5063

REBECCA 20-20 H158 LLR

**SWAGGERS REBECCA D368 LLR** 

**BAR R IRIS ANITA 0113** 

- Genomically, he ranks in the top 13% of the breed for WW and top 21% for Marb.
- . His sire was purchased from Fastert Angus in Rock Rapids, IA.
- Dam is a first calf heifer.



# LOST LAKE OBSIDIAN K87

DOB: 2/1/22

TAT: **K87** 

REG: 20522970

**ANGUS**GS

CONNEALY BLACK GRANITE# BAR R JET BLACK 5063 **BAR R IRIS ANITA 0113** 

**MARDA DOUBLE VISION 665 BLACK REFLLECTION F105 LLR** 

NEBRASKA BLACKCAP A184 LLR

CONNEALY CONSENSUS 7229# FURA FLGA OF CONANGA 9109# SITZ LIPWARD 307R# BAR R ANITA 7081

JINDRA DOUBLE VISION# ME PRIDE 40# M V C C NEBBASKA-1409 BLACK MARKET ANN W198 LLR

	- 00
205 WT	667
Yrlg ADJ	1157
CALVING	44

CED	BW	/	ww	YW	Milk	EASE
9	0.7		59	112	28	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.87	0.32	54	57	148	246	3 WR 93. 2 YR 100

- Obsidian K87 has the highest WDA of his sire group.
- · 6 Pathfinders in his pedigree.

# **LOST LAKE BLACK DIAMOND K50**

DOB: 1/24/22 TAT: K50 REG: 20522916

CONNEALY CONSENSUS 7229# FURA FLGA OF CONANGA 9109#

SITZ LIPWARD 307R#

BAR R ANITA 7081 JINDRA DOUBLE VISION#

MF PRIDE 40#

MARDA SWAGGER 463 REBECCA TEDDY A182 LLR

1180

angusgs

75

684

\*\*\*

CED вw ww YW Milk 10 0.5 79 135 28

Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.44	0.43	63	76	122	221	1 WR 101, 1 YR 102

- Black Diamond K50 is a heifer bull with a NR of 101 and a YR of 102.
- Genomically, he ranks in the top 11% for WW, top 9% for YW and the top 5% for Docility. Dam is a first calf heifer.
- This bull is looo...ng in his design.



# **LOST LAKE NEW MOON K46**

**CONNEALY BLACK GRANITE#** BAR R JET BLACK 5063 **BAR R IRIS ANITA 0113** 

**MUSGRAVE 316 EXCLUSIVE** FREE MARKET BONITA H28 LLR

**UPTOWN BONITA F161 LLR** 

DOB: 1/22/22 TAT: K46 REG: 20516540 CONNEALY CONSENSUS 7229# FURA FLIGA OF CONANGA 9109#

> SITZ UPWARD 307R# BAR R ANITA 7081

LD CAPITALIST 316# MUSGRAVE PRIM LASSIE 163-386

KPHU 4007 BONITA CASH U290 LLR

205 WT	647
Yrlg ADJ	1012
CALVING EASE	**

87

**ANGUS**GS

EASE 💢	Milk	YW	ww	1	BW	CED
	28	109	71		1.9	8
DAM PRODUCTION	\$C	\$B	\$W	\$M	RE	Marb
1 WR 96. 1 YR 88	260	132	75	89	0.65	0.57

- New Moon K46 has balanced EPDs.
- Genomically, he ranks in the top 12% for both WW and HP.
- · Dam is a first calf heifer.



# **LOST LAKE RENOVATE K196** DOB: 2/16/22 TAT: K196 REG: 20516512 ANGUS

SYDGEN ENHANCE **BASIN ENHANCE 9338 BASIN LUCY 3150** 

**COLEMAN REGIS 904# REGAL MINNIE Z65 LLR** 

MINNIE LOCK 3036 LLR

SYDGEN EXCEED 3223# SYDGEN RITA 2618 BASIN RAINMAKER P175# **BASIN LUCY 1667** S A V FINAL ANSWER 0035# COLEMAN DONNA 714

JV ALLIANCE EJV 020 MINNIE GOLD MINE 2131 LLR

94 758 rla AD 1115

8	1.3		82	140	28	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.68	0.62	73	79	160	281	8 WR 104. 6 YR 104

- Renovate K196 has a WR 108
- Genomically, he should have appeal for the commercial breeder ranking in the top 9% for BW, top 11% for WW and top 17% for YW. Also ranks in top 17% for HP.

  His grandsires are SydGen Enhance and Coleman Regis 904.
- His dam has longevity and top progeny performance.





# **LOST LAKE RENEW K235**

SYDGEN ENHANCE

**BASIN LUCY 3150** 

**GERALDINE MT 1616 LLR** 

**BASIN ENHANCE 9338** 

**FOUR ACE GRIDIRON 801** 

**GRIDIRONS GERALDINE B207 LLR** 

TAT: **K235** REG: **20516517** 

SYDGEN EXCEED 3223# SYDGEN RITA 2618 BASIN RAINMAKER P175#

BASIN LUCY 1667 TC GRIDIRON 258#

FOUR ACE HEATHER LASS 302# **HYLINE RIGHT TIME 338#** GERALDINE MT 97 L L R#



Act. BW	76
205 WT	673
Yrlg ADJ	1079
CALVING	

CED	BW		ww	YW	Milk	CALVING EASE
6	1		68	122	33	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
1.03	0.63	77	70	146	266	5 WR 99. 4 YR 100

- Renew K235 is a heifer bull.
- Genomically he ranks in the top 2% for heifer pregnancy He is no slouch on gain, genomically ranking 17% or WW and 27% for YW
- 6 Pathfinders in the pedigree.
- . Don't sleep on this bull, he is further down the list but impressive in his rib design.



# **LOST LAKE BEEF UP K**337

SYDGEN ENHANCE **BASIN ENHANCE 9606 BK B & K ERICA 6219#** 

**MARDA SWAGGER 463** SWAGGERS REBECCA D368 LLR

**REBECCA TEDDY A182 LLR** 

SYDGEN EXCEED 3223# SYDGEN RITA 2618 EXAR EZX 3772B# B & K ERICA 2310 CONNEALY CONFIDENCE 0100#

TAT: K337 REG: 20516531

MF BLACKBIRD 51 W A HARRY BEAR 112 REBECCA SPORT X94 LLR

83 666 1037

**ANGUS**GS

EASE	Milk	YW	ww	1	BW	CED
	31	119	71		1.5	4
DAM PRODUCTION	<b>\$C</b>	\$B	\$W	\$M	RE	Marb
4 WR 100. 4 YR 103	230	114	75	82	0.05	0.85

- Beef Up K337 is a younger bull whose name reflects his genetic composition.
- Genomically, he ranks in the top 35% in Marb and in the top 1% for Meat tenderness.
- Out of a Swagger dam who has a good production record.

### LOST LAKE ASTRONOMER K54

DOB: 1/26/22

TAT: K54 REG: 20516541

ANGUSGS

JINDRA BLACKOUT LOST LAKE ECLIPSE H4 POWER SOCKET JUANADA LLR

**LOST LAKE PIRATE Y1** PIRATE'S BLACKCAP G77 LLR

**UNIVERSITY BLACKCAP C330 LLR** 

JINDRA ACCLAIM# JINDRA JUDY J 1314 3150 KREIN PT SOCKET 534

HEARTLAND JUANADA A112 LLR CONNEALY SULLIVAN 83A#

LOST LAKE DOUBLE DATE W128# LOST LAKE PROFESSOR Y411 GRIDIRONS BLACKCAP Y9 LLB

	Act. BW	79
,	205 WT	688
ı	Yrlg ADJ	1115
	CALVING	

EASE	IVIIIK		ww			OLD
	26	101	62		0.7	8
DAM PRODUCTION	\$C	\$B	\$W	\$M	RE	Marb
2 WR 96. 2 YR 97	214	116	63	64	0.39	0.45

Astronomer K54 is also a heifer bull sporting a genomic ranking of 11% for CED and 6% for BW.

RW WW VW Milk

- · His paternal grandsire is Jindra Blackout (an Alta Beef sire), is known for siring offspring with muscle on a
- Don't let the fact that he was born on a cold day affect your opionion of him.



# **LOST LAKE BLACK SUN K138**

TAT: K138 REG: 20516507

JINDRA BLACKOUT LOST LAKE ECLIPSE H4

POWER SOCKET JUANADA LLR **V N A R TEN X 3304** 

DOB: 2/6/22

FOCUSED GERALDINE G347 LLR **GRIDIRONS GERALDINE B207 LLR** 

JINDRA ACCLAIM# JINDRA JUDY J 1314 3150 KREIN PT SOCKET 534 HEARTLAND JUANADA A112 LLR

A A R TEN X 7008 S A# V N A R KEM 8047 FOUR ACE GRIDIRON 801 GERALDINE MT 1616 LLR



**ANGUS**GS

DV		VVVV	I VV	IVIIIK	EASE A A
-1.7	7	61	121	31	
RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.63	52	63	155	253	2 WR 91. 1 YR 97
	-1.7 RE		-1.7 61  RE \$M \$W	-1.7 61 121 RE \$M \$W \$B	-1.7 61 121 31 RE \$M \$W \$B \$C

RW WW VW Milk

- Black Sun K138 is a heifer bull with the trifecta credentials of double digit EPDs for CED and CEM and a negative BW EPD.
- Yet, he genomically ranks in the top 5% of the breed for YW.



# **OST LAKE PLANET K255**

DOB: 2/25/22

REG: 20516521 TAT: **K255** 

KPHU 4007

**ANGUS** 

JINDRA BLACKOUT LOST LAKE ECLIPSE H4 POWER SOCKET JUANADA LLR

**HILLTOP EDGE 3747** LASS ON THE EDGE H8 LLR

UPTOWN LASS F316 LLB

JINDRA ACCLAIM# JINDRA JUDY J 1314 3150 KREIN PT SOCKET 534 HEARTLAND JUANADA A112 LLR PRAIRIE PRIDE PREMILIM 407 HILLTOP CINDERELLA 39#

STOLEN LASS W301 LLR

CED	ви	٧	ww	YW	Milk	CALVING EASE
10	-0.	3	68	125	32	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.49	0.6	68	71	142	252	1 WR 97. 1 YR 96

- · Planet K255 is a heifer bull with a nicely balanced matrix of EPDs.
- . Genomically, he ranks in the top 25% for WW, top 13% for YW and top 2% for Docility.
- Dam is a first calf heifer.
- · I called him stout from the beginining



# **LOST LAKE GOLD MINE K53**

TAT: **K53** REG: **20548116** 

DOB: 1/25/22 **EZAR GOLD RUSH 6001** 

**BASIN GOLD RUSH 9129 BASIN JOY 5305** 

VNARTENX3304 TEN SPEED MAID G135 LLR

PACKING MAID C160 LLR

V A R DISCOVERY 2240# V A R BLACKCAP 1059 BASIN ADVANCE 3134# BASIN JOY 2015 A A R TEN X 7008 S A# V N A R KEM 8047 WINDY RIDGE PACK IT ON 219 UPSTAIRS MAID W119 LLR



**ANGUS** 

CED	ви	/	ww	YW	Milk	CALVING EASE
7	0		56	103	25	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.72	0.74	50	53	145	238	2 WR 93. 2 YR 97

- · Gold Mine is a heifer bull.
- Genomically he ranks in the top 12% for BW and top 4% for CEM with a SC ranking of 3%.
- Thick bodied and smooth when on the move.



# **LOST LAKE HEAVY ORE K68**

TAT: K68 REG: 20516543

**EZAR GOLD RUSH 6001 BASIN GOLD RUSH 9129 BASIN JOY 5305** 

**MARDA SWAGGER 463 EVENING PRIMROSE G370 LLR** 

**KOCKOUT ROSE W50 LLR#** 

V A R DISCOVERY 2240# V A R BLACKCAP 1059 BASIN ADVANCE 3134# BASIN JOY 2015 CONNEALY CONFIDENCE 0100

MF BLACKBIRD 51 WC KNOCKOUT 702T TRADEMARK PRIMROSE T265 LLR

#	Act. BW	78
	205 WT	697
	Yrlg ADJ	1079

**ANGUS**GS

73

	CED	ви	/	ww	YW	Milk	CALVING EASE
	13	-0.8	3	73	126	29	
ı	Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
	0.86	0.69	66	75	163	277	2 WR 99. 1 YR 94

- · Heavy Ore K68 has well balanced EPDs.
- He is a heifer bull, bolstered genomically by ranking in the top 4% for CED and top 6% for BW.
- Dam is a Swagger daughter.
- Bold in his design.



# LOST LAKE GALAXY K107

TAT: **K107** REG: **20536122** 

K C F BENNETT ABSOLUTE# CONNEALY LONE STAR **ELLEGRA OF CONANGA 527C#** 

SHIPWHEEL FOREFRONT 0567 **BEST BESS B20 LLR** 

**GUARDED BESS Z5 LLR** 

S A V FINAL ANSWER 0035# THOMAS MISS LUCY 5152 PLATTEMERE WEIGH UP K360# ELSHA OF CONANGA 138V MYTTY FOREFRONT 77P APEX ERISKAY 624 LOST LAKE VANGUARD 1504 EXPLORING BESS X127 LLR

Act. BW	89
205 WT	694
Yrlg ADJ	1153

CED	BW	I	ww	YW	Milk	EASE *
6	3.7	,	74	131	22	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.38	0.44	41	54	127	206	7 WR 98. 6 YR 99

- Galaxy K107 has the highest WDA of our Lone Star bulls.
- Genomically he ranks in the top 5% of the breed for WW and the top 7% for YW.
- · This bull travels well, watch him move.



# **LOST LAKE SOLITAIRE K6**

K C F BENNETT ABSOLUTE#

**ELLEGRA OF CONANGA 527C#** 

**CONNEALY LONE STAR** 

DOB: 1/13/22 TAT: K6 REG: 20516542

S A V FINAL ANSWER 0035# THOMAS MISS LUCY 5152

PLATTEMERE WEIGH UP K360# ELSHA OF CONANGA 138V

> 691 1157

CED	BW	,	ww	YW	Milk	CALVING EASE
15	-2.6	3	61	99	31	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.69	0.66	78	72	120	234	1 WR 102. 1 YR 101

- . Solitaire K6 has a NR of 102 and a YR of 101.
- Genomically, he has a nice mixture of traits. Ranking in the top 15% for CED, top 11% for BW, top 19% for WW and the top 6% for Docility.
- Dam is a first calf heifer.
- Prominent in his front end.







# **LOST LAKE NORTH STAR K1**

**K C F BENNETT ABSOLUTE#** 

**ELLEGRA OF CONANGA 527C#** 

**MUSGRAVE 316 EXCLUSIVE** 

BLACK DIAMOND DEANNE LLR

**CONNEALY LONE STAR** 

TAT: **K1** REG: 20516966 S A V FINAL ANSWER 0035#

> THOMAS MISS LUCY 5152 PLATTEMERE WEIGH UP K360# ELSHA OF CONANGA 138V

LD CAPITALIST 316# MUSGRAVE PRIM LASSIE 163-386 **EXCLUSIVE DEANNA H24 LLR** S S BLACK GRANITE D4 WISE DEANNE Z204 LLR#

	ı
Act. BW	66
205 WT	667
Yrlg ADJ	1117

**ANGUS** 

CED	BW	'	ww	YW	Milk	CALVING EASE
12	-0.3	}	86	143	30	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.66	0.65	65	89	126	228	1 WR 99. 1 YR 98

- · North Star K1 is a heifer bull with a near perfect EPD matrix.
- Genomically he ranks in the top 2% of the breed for WW and top 6% of the breed for YW.
- He has a royal pedigree containing 6 Pathfinders.
- Dam is a first calf heifer.



# **LOST LAKE RAVE K250**

**RBM RAVE** 

**BAR MISS PLAYBOOK 805** 

BAR RAVE 006

LOST LAKE PROFESSOR Y411 HIGH SCHOOL HEROINE C236 LLR

HEROINE IN FOCUS W84 LLR

JINDRA ACCI AIM# RBM POLLY B66# TEX PLAYBOOK 5437# BAR MISS RESOURCE 609 KG WISDOM 9402 LEAD ON WENDY 1286 DRF WC KNOCKOUT 702T

HEROINE SEAL T374 LLR

TAT: **K250** REG: **20516519** 

72 666 1058

**ANGUS**GS

CED	BW	/	ww	YW	Milk	EASE
11	-1.3	3	46	78	39	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.26	0.38	71	64	85	181	5 WR 99. 2 YR 97

- Rave K250 is a heifer bull.
- Genomically he ranks in the top 15% for BW and the top 14% for CED.
- You'll sleep at night calving the heifers he is bred to.

# **LOST LAKE URBAN K39**

DOB: 1/20/22

TAT: **K39** REG: 20516537

**CONNEALY UPTOWN 098E#** 

**KPHII 4007 KPHU 1004** 

**KREIN PT SOCKET 534 MINNIE POWER H260 LLR** 

AIM HIGH MINNIE D164 LLR

SITZ UPWARD 307R# JACE OF CONANGA 4660 818N G A R PREDESTINED# **DIRECTIONS PERFORMISS 578** PA POWER TOOL 9108#

**RIVER HILLS ROSA X374** KG SUBFISHOT 0266 MINNIE LOCK 3036 LLF

Act. BW	88
205 WT	666
Yrlg ADJ	1156
CALVING EASE	**

**ANGUS**GS

CED	BW	,	ww	YW	Milk	EASE
3	1		61	99	37	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.39	0.9	64	71	103	198	1 WR 98. 1 YR 100

- · Urban K39 has a famous, well recognized pedigree.
- Dam is a first calf heifer.
- Extended in his design.



# **LOST LAKE CHAIN DRIVE K76** DOB: 1/31/22

VNARTENX3304

**UNION LASS B10 LLR#** 

WILL BLACK GOLD F10

**GRANITE LADY H67 LLR** 

**FOREVER LADY F64 LLR#** 

TAT: K76 REG: 20516547 A A R TEN X 7008 S A#

V N A R KFM 8047 LOST LAKE TEN SPEED G205 WAR ALLIANCE 9126 6006# SELECT LASS Z3 LLR

FF BLACK GOLD JF C19 WILLEKES DATELINE 60D SYDGEN EXCEED 3223# LADY LOCKET Z143 LLR

Act. BW	80
205 WT	643
Yrlg ADJ	1121
CALVING EASE	***

**ANGUS**GS

CED	BW	1	ww	YW	Milk	CALVING EASE
8	1.6	<b>;</b>	64	120	27	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.73	0.32	39	56	164	252	1 WR 95. 1 YR 99

- Chain Drive K76 definitely has heifer bull credentials.
- He also has growth, genomically ranks in the top 36% for WW and the top 19% for YW. His sire is a bull raised at Lost Lake, a grandson of Ten X.
- · Dam is a first calf heifer.

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# **LOST LAKE RESOLVE K7**

SYDGEN MULTI TOOL 2432 **SYDGEN RESOLVE 7132** 

DOB: **1/14/22** 

**WRAF SPECIAL BRONC 874** 

RODEO PRIMROSE H6 LLR FAITH OF PRIMROSE F5 LLR

SYDGEN ESTER 9089 SYDGEN FATE 2800# **SYDGEN DIXIE ERICA 5104** WERNER DIXIE ERICA 3045 BALDRIDGE BRONC# WRAF ZARA PANARAMA# SYDGEN TRUST 3008 CONSENT BY PRIMROSE D266 LLR

TAT: **K7** REG: **20516545** 

PA POWER TOOL 9108#

	Act. BW	81
2	205 WT	637
	Yrlg ADJ	1122
	CALVING EASE	***

**ANGUS**GS

CED	BW		ww	YW	Milk	CALVING EASE
12	-0.2	2	68	124	32	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.46	0.98	61	73	132	232	1 WR 94. 1 YR 99

- Resolve K7 is a heifer bull.
- Genomically, he ranks in the top 26% for WW and the top 11% for YW.
- Dam is a first calf heifer.

## **COMMERCIAL BULL** -

TAT: **K164** REG: **626788665** 



#### SYDGEN FATE 2800# KARMA JUANADA E49 LLR

JUANADA LIGHTS OUT X125 LLR#

SYDGEN TRUST 6228# SYDGEN HEROINE 9808 WC KNOCKOUT 702T PICTURE JUANADA U9 LLR

Act. BW	6
205 WT	6
Yrlg ADJ	
CALVING EASE	

DAM PRODUCTION

88 72

**MARDA SWAGGER 463** WALK IN THE GARDEN E209 LLR

MF BLACKBIRD 51 WC KNOCKOUT 702T TRADEMARK PRIMROSE T265 LLR

CONNEALY CONFIDENCE 0100#

KOCKOUT ROSE W50 LLR#

BW

CED

ww

84

700

DAM PRODUCTION

4 WR 101. 1 YR 101

• K216 is a commercial bull that genomically ranks in top 12% for BW and top 6% for HP.

ww CED

3 WR 95. 1 YR 96

. K164 is a commercial bull with a low birth weight.

 Genomically he ranks in the top 16% for CWT and top 8% for RE. He also is in the top 19% for both WW and YW. Conclude that he should produce a large quantity of quality red meat!

#### **COMMERCIAL BULL** -REG: 626788856

**KREIN PT SOCKET 534** LOCK IT IN ELONA F160 LLR

**ELONAS LOCKET Z160 LLR** 

PA POWER TOOL 9108# RIVER HILLS ROSA X374 LOST LAKE CHAIN LEAD ELONA 1166 LLR

Act. BW	61
205 WT	710
Yrlg ADJ	
CALVING	

Milk CED

\$C **DAM PRODUCTION** 

2 WR 108. 1 YR 109

• K363 is a young commercial bull with a low BW.

### LLR Bull Development Center







### **KANSAS QUEEN K26 LLR**

TAT: **K26** REG: **20564757** 

**ANGUS**GS

**GARASHLAND** GAR KANSAS

**CHAIR ROCK MOMENTUM 6057** 

MARDA DOUBLE VISION 665 SIGHT FOR SORE EYES H96 LLR

PIRATES DUCHESS B287 LLR

G A R FARLY BIRD CHAIR ROCK AMBUSH 1018 G A R MOMENTUM CHAIR ROCK SURE FIRE 4060 JINDRA DOUBLE VISION# MF PRIDE 40# LOST LAKE PIRATE Y1

QUEEN ELIZABETH X272 LLR

Act. BW	82
205 WT	652
Yrlg ADJ	983
CALVING	

CED	BW		ww	YW	Milk	CALVING EASE
8	1.5		73	125	23	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
1.08	0.81	58	66	167	275	1 WR 103. 1 YR 102

Kansas Queen K26 has excellent EPDs, speaking to strong maternal, growth, fertility, and carcass. Out

#### A TO Z JUANADA K57 LLR

TAT: **K57** REG: **20566658 EXAR SPREAD 5767B** 

**B & D FULL SPECTRUM** DAM PROUD A16 B & D

**OCC ULTIMATE ANSWER 520** RIPOSTE JUANADA G297 LLR

**JEWEL JUANADA W82 LLR** 

BITO 9020 OF BITA 5F56 GHM# BOBO RITA 1559 HOOVER DAM# IRON PRIDE Y180 B & D

OCC ULTIMATE ANSWER 118 OCC GINA 227 **BHC PAYWEIGHT 654** KD JUANADA 1020 DRF

Act. BW	86
205 WT	677
Yrlg ADJ	954
CALVING	

**ANGUS**GS

CED	BW	V	ww	YW	Milk	EASE
5	2.4	1	66	120	29	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.37	0.42	59	63	135	234	2 WR 108. 2 YR 103

- A to Z Juanada K57 has a WR of 105 and a YR of 103.
- Her sire was bred and raised at Lost Lake.
- · Dam is a top producing cow.

### **JUDITH BASIN ANN K75 LLR**

DOB: 1/31/22

TAT: K75 REG: 20574540

**ANGUS**69

DL SONIC 444# CAR HOBSON

**DIAMOND PERFECTION 481E#** 

**KREIN PT SOCKET 534 POWER CORD ANN F275 LLR#** 

ANN OF CERTAINTY A255 LLR

KG SOLUTION 0018# DL BARBARA 792 STILL IN THE ROUGH 201 **DIAMOND PERFECTION 0224** PA POWER TOOL 9108#

**RIVER HILLS ROSA X374** KG SURE SHOT 0266 ANN OF MIRROR U17 LLR

Act. BW	86
205 WT	699
Yrlg ADJ	960
CALVING EASE	

CED	BW		ww	YW	Milk	EASE
5	0.9		81	142	25	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.34	0.25	64	74	109	205	3 WR 106. 3 YR 100

- Judith Basin Ann K75 has a WR of 109 and a YR of 104.
- Genomically she has fertility ranking in the top 16% for SC and top 11% for HP; Docility with ranking in the top 12%; and growth with ranking in the top 6% for WW and the top 7% for YW.
- Out of the Hobson bull and a Pathfinder cow.
- · A real gem here!



#### BLACK JUANADA K118 LLR

TAT: K118 RFG: 20583788

**CONNEALY BLACK GRANITE#** 

BAR R JET BLACK 5063 **BAR R IRIS ANITA 0113** 

MF FINAL ANSWER 052 JUANADAS RESPONSE C259 LLR#

RIGHT JUANADA T122 LI R

CONNEALY CONSENSUS 7229# EURA ELGA OF CONANGA 9109# SITZ UPWARD 307R# BAR R ANITA 7081

S A V FINAL ANSWER 0035# MF KITTY 87# BR RIGHT TIME 338-54 JUANADAS SUN 2612 D R F

Act. BW	88
205 WT	674
Yrlg ADJ	957
CALVING	

**ANGUS** 

CED	BW		ww	YW	Milk	EASE
6	2.8		75	141	27	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.36	0.61	44	64	167	261	6 WR 105. 4 YR 101

- Black Juanada K118 has a WR of 105 and a YR of 104
- · Genomically, she ranks in the top 10% for WW and the top 3% for YW.
- Her pedigree is a genetic powerhouse with 7 Pathfinders, including the Dam herself.





#### LADY OF THE LAKE K127 LLR

TAT: K127 REG: 20583590 CONNEALY CONSENSUS 7229#

**CONNEALY BLACK GRANITE#** S S BLACK GRANITE D4

SENSATIONAL LADY LLR 2789

LUCY S S W58# GARRET'S 004 4166

EURA ELGA OF CONANGA 9109# C R A BEXTOR 872 5205 608# LUCY S S S71# S A V 8180 TRAVELER 004#

LADY OF THE LAKE Y208 LLR GARRET'S BLACKCAP 4160 LOST LAKE SENSATION 3117 LADY OF THE LOST LAKE 2407

Act. BW	90
205 WT	720
Yrla ADJ	946

CED	BW		ww	YW	Milk	
4	2.7		62	103	34	
Marb	RF	\$M	\$W	\$B	\$C	

DAM PRODUCTION 0.35 0.39 59 63 103 193 5 WR 100. 4 YR 101

Lady of the Lake K127 has both a WR and YR of 100.



#### **FAST EVERELLA K146 LLR**

TAT: **K146** REG: **20564383** 

**ANGUS**GS

VNARTENX3304

LOST LAKE TEN SPEED G205 **UNION LASS B10 LLR#** 

**WULFS ABSOLUTE A517E ABSOLUTE & FOREVER H221 LLR** 

SNAPSHOR EVERELLA D152 LLR

A A R TEN X 7008 S A# V N A R KEM 8047 WAR ALLIANCE 9126 6006# SELECT LASS Z3 LLR

K C F BENNETT ABSOLUTE# WULFS HARTLEY FLINE 5917C KG SURE SHOT 0266 EVERELLA COLLABORATE Y2 LLR

Act. BW	78
205 WT	667
Yrlg ADJ	993
CALVING	

CED	ви	/	ww	YW	Milk	CALVING EASE
-1	2.1		67	112	22	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.49	0.45	59	61	122	217	1 WR 105. 1 YR 103

- Fast Everella K146 has a WR of 105 and a YR of 103.
- · Dam is a first calf heifer.





#### **EVOLVING ANNE K167 LLR**

DOB: **2/11/22** 

TAT: K167 REG: 20564384

**ANGUS**GS

**VAR GENERATION 2100# 8N GENERATION 667 8N ENCHANTRESS 119** 

**FOUR ACE GRIDIRON 801 IRON ANNE B190 LLR** 

KNOCKOUT ANNE W33 LLB

CONNEALY CONSENSUS 7229# SANDPOINT BLACKBIRD 8809

HOOVER DAM# BASIN ENCHANTRESS R256

TC GRIDIRON 258# FOUR ACE HEATHER LASS 302 WC KNOCKOUT 702T ANTARTICA T80 LLR

#	Act. BW	81
	205 WT	682
	Yrlg ADJ	952
	CALVING EASE	

CED	BW	ww	YW	Milk	
7	0.7	71	120	26	
Marh	DE	¢M ¢M	¢р	¢C	,

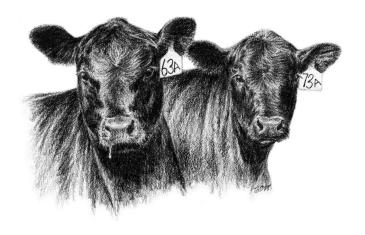
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Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.35	0.54	43	67	129	210	6 WR 98. 6 YR 98

- Evening Anne K167 has a WR of 106 and a YR of 103.
- · Her EPDs are balanced.











**BASIN PAYCHECK 5249# BASIN PAYCHECK 0661** 

**BASIN HEATHER BLOOM 6235** 

**KREIN PT SOCKET 534** RACHET UP DESANNE G207 LLR

WISE DEANNE Z204 LLR#

**BASIN PAYWEIGHT 1682#** BASIN LUCY 3150 V A R DISCOVERY 2240# BASIN HEATHER BLOOM 4213 PA POWER TOOL 9108# RIVER HILLS ROSA X374 KG WISDOM 9402

DESANNE ON THE ROAD W63 LLR

226

TAT: **K182** REG: **20564386 ANGUS** 

80 675 947 rig AD.

AM PRODUCTION

2 WR 96, 2 YR 97

CED	BW		ww	YW	Milk	
10	-0.1		68	121	34	
Marb	RF	\$M	\$W	\$B	\$C	D

- 0.86 0.34 125
- Desanne Deposit K182 has a WR of 105 and a YR of 102. Genetically, she is nicely balanced.

### **UNRIVALED ANNE K224 LLR**

DOB: 2/22/22 **C BAR UNCONTESTED 6209** 

**HILLTOP BLACKCAP 260** 

**FOUR ACE GRIDIRON 801** 

KNOCKOUT ANNE W33 LLR

**CHEERLEADER ANNE A106 LLR** 

TAT: K224 REG: 20564387

S A V TEN SPEED 3022#

C BAR FOREVER LADY 405 HILLTOP UNCONTESTED 482H HILLTOP ENTENSE THUNDER 0216

HT BLACKCAP CP 890#

TC GRIDIRON 258# FOUR ACE HEATHER LASS 302#

WC KNOCKOUT 702T ANTARTICA T80 LLR

664 958

**ANGUS** 

CED	BW		ww	YW	Milk	CALVING EASE
9	2.1		77	131	11	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.25	1.1	54	52	159	260	7 WR 100. 6 YR 102

- Unrivaled Anne K224 has both a WR and a YR of 103.
- Genomically, she ranks in the top 8% for WW, top 23% for YW and top 1% for HP.
- Her sire, purchased from Hilltop Angus in Denton, MT has good fertility, maternal, and carcass traits.
- · Dam is a good producing cow.



### EBONY PRIDE K234 LLR

REG: 20564388 TAT: **K234** 

**ANGUS**GS

**BAR R JET BLACK 5063 WOIRHAYE JET SETTER 0755** 

M A R BLACKCAP EMPRESS 1755

BYERGO/DOUBLE GG BLACKSTONE **EBONY PRIDE G49 LLR** 

PROUD OF THE PLAY Y4 B&D

CONNEALY BLACK GRANITE# BAR R IRIS ANITA 0113 PA FORTITUDE 2500# SJH BLACKCAP EMPRESS B013

BYERGO BLACK MAGIC 3348 BYERGO MAY 2871 FOUR ACE GRIDIRON 801 PRIDE OF SOLUTION W44 B&D

Act. BW	85
205 WT	651
Yrlg ADJ	926
CALVING EASE	

CED	BW		ww	YW	Milk	EASE
6	2.3		81	141	30	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.41	1.18	92	79	163	303	2 WR 101. 2 YR 103

- Ebony Pride K234 has an EPD matrix one can be "proud" of having.
- Genomically, she ranks in the top 15% of the breed for WW, top 17% for YW, top 11% for HP, top 15% for Doc, and top 2% for RE. That covers a lot of bases!
- Her dam is proving to be a top producer.

## DOB: 2/24/22

#### **ENHANCED MISTY K248 LLR**

SYDGEN ENHANCE **BASIN ENHANCE 9338 BASIN LUCY 3150** 

**MARDA SWAGGER 463 SWAGGERS MISTY F61 LLR** 

MYSTERIOUS VANITY Z202 LLR

SYDGEN EXCEED 3223# SYDGEN RITA 2618 BASIN RAINMAKER P175# BASIN LUCY 1667 CONNEALY CONFIDENCE 0100

TAT: **K248** REG: **20564389** 

MF BLACKBIRD 51 APEX VANGUARD 136 GOLDEN MIST 252 LLR

#	Act. BW	83
	205 WT	696
	Yrlg ADJ	1013
	CALVING EASE	

**ANGUS** 

CED	BW	l .	ww	YW	Milk	EASE
7	0.7	,	83	145	24	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.42	0.55	68	76	155	269	3 WR 103. 3 YR 104

- Enhanced Misty K248 has a WR of 108 and a YR of 109.
- Genomically, she does well in the maternal traits but also ranks in the top 9% for WW and the top 20% for YW
- · Her Swagger dam is a top producing cow

#### **EPIC REBECCA K292 LLR**

TAT: **K292** REG: **20564390** 

**ANGUS**GS

3F EPIC 4631# **FISHER EPIC 884 FROSTY ELBA 3505** 

KG WISDOM 9402 WISE REBECCA A213 LLR

IMPROVED REBECCA T298 LLR

VARILEK PRODUCT 2010 04 ZEBO QUEEN 1072 S A V RENOWN 3439# FROSTY ELBA 283 SITZ WISDOM 481T#

DJ BARBARA PERFECTION S034# **COREY A IMPROVEMENT 502** FAMES REBECCA 2382 LLR

88
663
961

						27.02
7	2		60	121	31	
Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION
0.71	0.39	76	58	145	264	6 WR 106. 4 YR 106

- Epic Rebecca K292 has a WR of 103 and a YR of 104.
- Genomically, she ranks in the top 6% for YW and in the top 12% for Docility.
- Her dam is another top producing cow in our herd.

#### FOOTNOTE FOR **COMMERCIAL HEIFERS**

This year, our sale offering includes 9 select open commercial heifers. They come from our registered and commercial herds. Sires are the same ones as their registered herd mates. From birth, they have been managed alongside our registered replacement heifers. This includes the same vaccinations and all other health care measures. They currently average 850 lbs. in weight and are ready to breed. You can build a quality herd with these gals!

We will sell them in lots of 4 and 5, sorted by age. Group 1 were born 1/17 to 2/6/2022 and Group 2 were born 2/8 to 3/9/2022. Buyers may select as many heifers in a Group as they want, taking consecutive lot numbers from oldest to youngest.

#### **COMMERCIAL HEIFER -**

TAT: **K27** REG: **626788762** 

**CONNEALY CONFIDENCE 0100#** MARDA SWAGGER 463 MF BLACKBIRD 51

**HARB RESOURCE 217** 

CONNEALY TOBIN BECKA GALA OF CONANGA 8281 CONNEALY RIGHT ANSWER 746# MF BLACKBIRD 82

S A V RESOURCE 1441# DIAMOND BELLE NELLIE 702Y LOST LAKE CHAIN

Act. BW	76
205 WT	655
Yrlg ADJ	924
CALVING	

CED	BW	ww	YW	Milk

Marb	RE	\$M	\$W	\$B	\$C	DAM PRODUCTION

Commercial heifer



TAT: **K49** REG: **626793176** 

**EZAR GOLD RUSH 6001 BASIN GOLD RUSH 9129 BASIN JOY 5305** 

V A R DISCOVERY 2240# V A R BLACKCAP 1059 **BASIN ADVANCE 3134#** BASIN JOY 2015

LOST LAKE SPEAKER U368

Act. BW	91
205 WT	700
Yrlg ADJ	993
CALVING EASE	

CED	BW	ww	YW	Milk

Commercial heifer.



#### **COMMERCIAL HEIFER -**

DOB: **2/2/22** 

TAT: K102 REG: 626788624

**CONNEALY BLACK GRANITE#** S S BLACK GRANITE D4 LUCY S S W58#

**R44 GAME DAY 1956** 

CONNEALY CONSENSUS 7229# FURA FLGA OF CONANGA 9109# C R A BEXTOR 872 5205 608# LUCY S S S71#

GDAR GAME DAY 449# R44 FOLA LINCOLN 956 FOUR ACE GRIDIRON 801

Act. BW	70
205 WT	645
Yrlg ADJ	901
CALVING EASE	

CED	BW	WW	YW	Milk

**DAM PRODUCTION** Marb

Commercial heifer







#### **COMMERCIAL HEIFER -**

TAT: K133 REG: 626788642

**CONNEALY BLACK GRANITE#** S S BLACK GRANITE D4 LUCY S S W58#

M V C C NEBRASKA-1409

CONNEALY CONSENSUS 7229# EURA ELGA OF CONANGA 9109# C R A BEXTOR 872 5205 608# LUCY S S S71#

MEADOW ACRES NEBRASKA 70 MVCC BITO DUTCHESS 054-1176

Act. BW	85
205 WT	651
Vrla AD I	024

BW CED

**DAM PRODUCTION** 

· Commercial heifer.

### **COMMERCIAL HEIFER -**

DOB: **2/13/22** 

TAT: **K178** REG: **626788677** 

JINDRA BLACKOUT LOST LAKE ECLIPSE H4 POWER SOCKET JUANADA LLR

BASEBALL ELONA A231 LLR

BW

JINDRA ACCLAIM# JINDRA JUDY J 1314 3150 KREIN PT SOCKET 534 HEARTLAND JUANADA A112 LLR

TRAVELING ELONA Y150 LLR

Milk

R44 GAME DAY 1956

84 641 916

ww

DAM PRODUCTION

• Commercial heifer.

CED



#### **COMMERCIAL HEIFER -**

TAT: K143 REG: 626788645

**CONNEALY CONFIDENCE 0100#** MARDA SWAGGER 463 MF BLACKBIRD 51

SCHOOL BELL JUANADA B286 LLR

CONNEALY TOBIN BECKA GALA OF CONANGA 8281 CONNEALY RIGHT ANSWER 746# MF BLACKBIRD 82

LOST LAKE PROFESSOR Y411 JUANADAS END GAME Y45 LLR 707 877

81

ВW

**DAM PRODUCTION** 

· Commercial heifer.





#### **COMMERCIAL HEIFER -**TAT: **K242** REG: **626793150**

**V N A R TEN X 3304** LOST LAKE TEN SPEED G205 UNION LASS B10 LLR#

A A R TEN X 7008 S A# V N A R KEM 8047

WAR ALLIANCE 9126 6006# SELECT LASS Z3 LLR

LOST LAKE CHAIN

Act. BW	80
205 WT	669
Yrlg ADJ	909
CALVING EASE	

ww CED Milk

DAM PRODUCTION

· Commercial heifer.



#### **COMMERCIAL HEIFER -**

TAT: **K264** REG: **626788757** 

**JUANADA JUSTICE Z66 LLR** 

M V C C NEBRASKA-1409 NEBRASKA JUANADA A173 LLR

**TEAM JUANADA 105 LLR** 

SYDGEN MANDATE 6079#
RIGHT JUANADA T122 LLR
MEADOW ACRES NEBRASKA 70
MVCC RITO DUTCHESS 054-1176
WAR ALLIANCE 9126 6006#
BULLSEYE JUANADA 1113 LLR

055	DIM	14047	VOM	B 4****
CED	BW	ww	YW	Milk

918

**DAM PRODUCTION** 



90

668

#### **COMMERCIAL HEIFER -**

DOB: 3/9/22 TAT: **K333** REG: **626788818** 

JUANADA JUSTICE Z66 LLR

MUSGRAVE AVIATOR# **BLACKCAP OF AVIATOR F23 LLR** BLACK MATCH D144 LLB

RIGHT JUANADA T122 LLR KOUPALS B&B IDENTITY# MCATL FOREVER LADY 1429-138 DEPPE 125 CONSENSUS 313 FREEDOM HOUR Z191 LLR

SYDGEN MANDATE 6079#

Milk

88

686

995

CED BW ww ΥW

DAM PRODUCTION

Commercial heifer.

• Commercial heifer.

## **American Angus Association \$Value Indexes**

Maternal Weaned Calf Value (\$M), an index expressed in dollars per head, predicts profitability differences in progeny due to genetics from conception to weaning. \$M is built off of a self-replacing herd model where commercial cattlemen replace 25% of their breeding females in the first generation and 20% in subsequent generations. Remaining cull females and all male progeny are sold as feeder calves. Increased selection pressure on \$M aims to decrease overall mature cow size and improve foot structure and fertility while maintaining weaning weights consistent with today's production.

Weaned Calf Value (\$W), an index expressed in dollars per head, provides the expected difference in future progeny preweaning performance from birth to weaning. \$W assumes that producers retain 20% of their female progeny for replacements and sell the rest of their cull female and male progeny as feeder calves. Over time, increased selection pressure on \$W will increase weaning and maternal milk traits while also continuing to increase mature cow size.

Feedlot Value (\$F), an index expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires. The underlying objective assumes commercial producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis with no considerations of premiums or discounts for

quality and yield grade.

Grid Value (\$G), an index expressed in dollars per carcass, is the expected average difference in future progeny performance for carcass grid merit, including quality and yield grade attributes, compared to progeny of other sires.

Beef Value (\$B), an index expressed in dollars per carcass, facilitates simultaneous multi-trait genetic selection for feedlot and carcass merit. \$B represents the expected average differences in the progeny post-weaning performance and carcass value compared to progeny of other sires. This index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a quality-based carcass grid.

Combined Value (\$C), an index expressed in dollars per head, includes all traits that make up both \$M and \$B with the objective that commercial producers will replace 20% of their breeding females per year with replacement heifers retained within their own herd. The remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and eventually sell them on a quality-based carcass

EPDS DIRECTLY INCORPORATED INTO EACH \$VALUE							
	MATERNAL		TERMINAL				
TRAIT	\$M	\$W	\$F	\$G	\$B	\$C	
CED	<b>√</b>					$\checkmark$	
BW		$\checkmark$					
WW	$\checkmark$	$\checkmark$				$\checkmark$	
YW			$\checkmark$		$\checkmark$	$\checkmark$	
CEM	$\checkmark$					$\checkmark$	
Milk	$\checkmark$	$\checkmark$				$\checkmark$	
MW	$\checkmark$	$\checkmark$				$\checkmark$	
DOC	$\checkmark$					$\checkmark$	
HP	$\checkmark$					$\checkmark$	
Claw	$\checkmark$					$\checkmark$	
Angle	$\checkmark$					$\checkmark$	
DMI			$\checkmark$		$\checkmark$	$\checkmark$	
CW			$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	
RE				<b>√</b>	$\checkmark$	<b>V</b>	
Marb				$\checkmark$	$\checkmark$	$\checkmark$	
Fat				$\checkmark$	$\checkmark$	$\checkmark$	





#### SUGGESTED SALE TERMS AND CONDITIONS • AMERICAN ANGUS ASSOCIATION • February 21, 2014

UNLESS OTHERWISE EXPRESSLY STATED IN THESE SALE TERMS AND CONDITIONS OR ANY OTHER WRITTEN AGREEMENT BETWEEN THE PARTIES RELATING TO THE SALE OF ANGUS CATTLE UNDER THESE SALE TERMS AND CONDITIONS, SELLER MAKES NO OTHER WARRANTIES EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EVEN IF SUCH PURPOSE IS KNOWN TO THE PARTIES. THE REMEDIES PROVIDED IN THESE SALE TERMS AND CONDITIONS ARE THE EXCLUSIVE REMEDIES OF THE BUYER, OR ANY PARTY CLAIMING THROUGH THE BUYER, AND UNDER NO CIRCUMSTANCES WILL THE SELLER BE LIABLE FOR ANY INCIDENTAL INDIRECT, SPECIAL, CONSEQUENTIAL, PUNITIVE OR EXEMPLARY DAMAGES UNDER ANY INDEMNITY PROVISION OR OTHERWISE

Announcements

1. If there is any inconsistency in the terms of any sales materials, including sale books supplement sheets or day-of-sale announcements, (i) the day-of-sale announcement will control over both the supplement sheet and the sale book, and (ii) the supplement sheet will

#### Cash Sale

- 1. All sales are for cash unless satisfactory credit arrangements, including any possible reservation of security interest by the seller, have been made with the seller prior to sale. Buyer's Risk at the Time of Sale
- The risk of loss and injury of each animal passes to the buyer as soon as it is sold; however, it is the obligation of the seller to ensure that sold animals are fed and cared for free of charge to the buyer until loaded for shipment or until the expiration of 24 hours after the sale, whichever occurs sooner.

Identification Responsibilities

- Prior to the sale, the seller must ensure that each animal has a readable permanent identification mark (e.g., tattoo, hot-iron brand or freeze brand) corresponding to its registration. 2. The buyer must check all permanent identification marks for accuracy upon possession and
- report any discrepancies or irregularities to the seller immediately.

  3. In those cases where a nickname is used by the seller, the nickname must also be
- accompanied by the official registered name and number of the animal.
- Certificates of Registration

  1. A transferred certificate of registration must be furnished by the seller free of charge to the buyer for each animal within 45 days following the later of either the date of sale or upon the receipt of full payment.

Artificial Insemination (AI) Service Certificates

1. Al Service certificates will be the responsibility of the buyer unless otherwise specified by the seller

#### GUARANTEES

Health

1. Unless otherwise announced, the seller guarantees that all animals are eligible for interstate shipment as required by applicable federal and state regulations. Conformance with Registration

- The seller guarantees that all sold animals are registered in accordance with the rules of the American Angus Association.
- 2. The seller guarantees to the buyer that all sold animals conform to the registration certificate as entered in the Herd Book of the American Angus Association.
- 3. The seller guarantees to the buyer that with respect to all females exposed to multiple service sires, each such service sire will have parentage markers on file with the American Angus Association. (As adopted February 21, 2014)

edigree, Performance and Genetic Information

- The seller guarantees to the buyer that the pedigree, performance data and genetic information, as represented in any sales materials (including any sale book, supplement sheet or dayof-sale announcement), are accurate. The seller shall provide "as of" date for all information from the American Angus Association database.
- 2. The absence of any such designation on the pedigree of an animal, as set forth in any sales materials, does not establish that the animal in question is not a carrier of any such genetic factor.
- In those cases where a commonly understood nickname is used by the seller, the seller guarantees the pedigree of the animal based on the commonly understood nickname.
- 1. Unless otherwise represented by the seller, there are no guarantees that offspring will be of a particular sex

#### **Breeding Guarantees**

- 1. The seller guarantees that all animals are breeders, with the exception of: (a) calves under 12 months of age at the time of the sale; (b) animals shown after the sale has occurred (in such cases, the breeding guarantees, if any, will be those guarantees as are agreed upon between the seller and the buyer); (c) animals who suffer injury or disease following the sale; and (d) animals subjected to gross negligence by or willful misconduct on the part of the buyer
- The seller guarantees that all bulls are breeders for a period of 90 days following the initial turn out with buyer's herd, but only if such bulls are at least 12 months old at the time of sale and have not been allowed to run with the herd until at least 14 months of age. A bull that settles a cow by natural service and passes a fertility test performed by a competent veterinarian or reproductive technician mutually agreed upon by the buyer and the seller will be considered a breeder. Unless otherwise agreed by the buyer and the seller, the seller makes no guarantees with respect to the ability to freeze semen.
- 3. Cows with calves at their side are presumed to be breeders with no further fertility guarantee.

  4. "Safe-in-calf" females are guaranteed by the seller to have been examined by a competent veterinarian or reproductive technician and determined to be safe-in-calf by examination or
- other proven method (e.g., ultrasound, pregnancy blood tests, and rectal palpation). "Served" females are not guaranteed to be in calf.
- "Pasture-bred" females have been exposed but are not guaranteed to be in calf.
- "Open" females are guaranteed by the seller to be without calf.
- a. Unless otherwise agreed by the buyer and the seller, a female that has been used in an embryo transfer program is not guaranteed to be a breeder after the date of the sale.
- Unless otherwise agreed by the buyer and the seller, a female is not guaranteed to be a breeder after the date of the sale, when that female is to be used, or attempted to be used, in an embryo transfer program.
- 9. The seller makes the following guarantees with respect to all "pregnant recipients": (i) that the female is pregnant, (ii) that the resulting calf is of the pedigree represented, and (iii) that the resulting calf is of the sex represented (if so represented).

 Unless otherwise agreed by the buyer and the seller, with respect to the sale of semen the seller makes no guarantees with respect to the performance or characteristics of such semen and the buyer is purchasing such semen "as is

**Embryos** 

1. Embryos being offered for sale will be sold "as is" unless the seller provides additional guarantees

Privileges of Return or Adjustment: Options

- 1. With the exception of any applicable transportation expenses described herein, a seller shall never be liable to a buyer for an amount greater than the original selling price of any animal sold under these Sales Terms and Conditions.
- Unless otherwise stated, all claims for adjustment or refund must be made in writing to the seller within 180 days following the sale of the animal in question.
- 3. If an animal is claimed to be a non-breeder, the animal may be returned to the seller if it is in good condition and complies with the health requirements of the seller's state. At the option of the buyer, the seller may issue a credit to the buyer for use in a future purchase or provide an animal of equal value subject to the approval of buyer. If the buyer exercises either such option, the claim shall be deemed fully and satisfactorily resolved. However, in the event that the buyer requests a refund of the purchase price, the seller may, at its option, either issue a refund of the full purchase price or, shall have 180 days from the date the animal is returned to the seller's farm to conduct a trial to demonstrate the returned animal is a breeder. Refund of the full purchase price or demonstrated proof that the animal is a breeder during the test trial shall be deemed full satisfaction and settlement of the claim.
- Any expense incurred for transporting an animal claimed to be a non-breeder will be the responsibility of the buyer, except that the seller will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place. If the seller proves the animal to be a breeder, it will be the obligation of the buyer to take delivery of the animal and pay all transportation expenses.

  4. If a female sold as "safe in calf" proves not to be in calf, the seller must make a satisfactory
- adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the first anniversary of the date of the sale.
- 5. If a female represented as "safe in calf" to a certain bull at the time of sale proves to have been bred to a different bull, the seller must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the first anniversary of the date of sale.
- 6. If a female sold as "open" proves to be with calf, the buyer may return the animal to the farm of the seller prior to calving for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer. The Seller is responsible for all transportation
- 7. White skin or hair must not be painted or altered. If such painting or alteration has occurred. the buyer may return the animal to the farm of the seller for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer. 8. If an animal is sold and subsequently becomes ineligible for registration under the rules
- of the American Angus Association for reasons other than incorrect parentage, the seller must make a satisfactory adjustment on the purchase price to the buyer, or at the option of the buyer, refund the purchase price upon the return of the animal to the farm of the seller.
- If an animal (including the offspring of a pregnant recipient) is sold and through parentage verification is proven to have incorrect parentage, as represented by the animal's certificate of registration, and for which correct parentage can be determined, the seller is obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon the return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the second anniversary of the date of the sale.
- 10. If the resulting calf of a pregnancy is not of the sex represented at the time of the sale, the seller is obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon the return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the first anniversary date of the sale.
- 11. Unless stated otherwise, all transportation expenses incurred will be the responsibility of the buyer, except that the seller will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place.

Disclosure or Retention of Genetic Materials

- 1. If seller retains any genetic materials of an animal being sold that can be used for cloning, the seller must disclose such fact to any potential buyers prior to the sale.

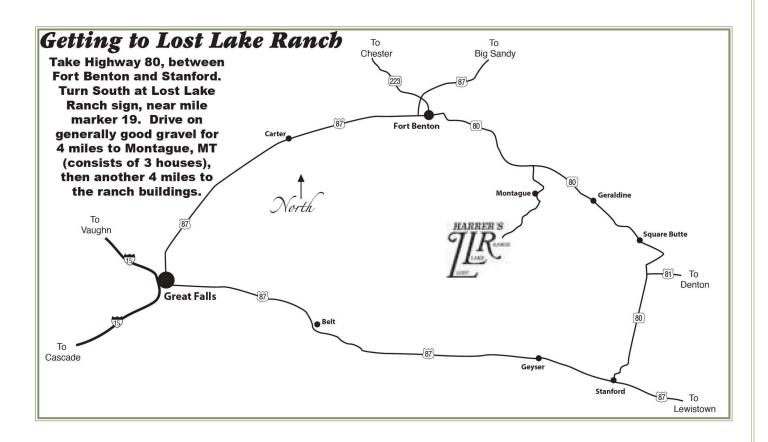
  GENETIC CONDITIONS: REQUIRED DISCLOSURES RELATING TO CERTAIN TEST
- RESULTS OR POTENTIAL CARRIER STATUS OF AN ANIMAL
- In advance of any sales of an animal, the seller shall have the affirmative duty to notify any
  potential buyer of (1) any test results in which an animal for sale has tested positive (under a test and at a laboratory approved by the American Angus Association) as a carrier of any genetic conditions recognized by the American Angus Association, and (2) whether the animal has a potential carrier designation on its pedigree for any genetic condition that is recognized by the American Angus Association.

Optional Guarantee: Genetic Conditions

- 1. The buyer and seller may determine the scope and duration of a guarantee, if any, on an individual basis. The seller may, but is not required, to provide a guarantee to the buyer relating to genetic conditions.
- 2. Nothing contained herein should be construed to relieve the parties from complying fully with all the rules and policies of the Association relating to genetic conditions generally or individually. MISCELLANEOUS
- The above terms and conditions of sale constitute a contract between the buyer and the seller of each animal and are equally binding upon both parties. Each sale or resale of an animal constitutes a separate transaction.
- 2. Neither the American Angus Association nor any director, officer, employee or representative of the Association or any of its related entities assumes any liability, legal or otherwise, in connection with any sale or transaction conducted under the terms of the Suggested Sales Terms and Conditions. Nor shall the American Angus Association, its directors, officers, employees or representatives assume any liability or be responsible in any way for enforcing the terms and conditions of any agreement between buyer and seller.
- 3. Neither the sponsor or sponsors, the sale manager, nor any other person connected with the management of the sale, assumes any liability, legal or otherwise.

  4. These sale terms and conditions and all rights, obligations and duties arising hereunder and
- all disputes arising hereunder will be construed in accordance with, and governed by, the laws of the state in which the sale of the animal or animals occurs, without giving effect to such state's choice of law rules

### **MAPS AND DIRECTIONS**





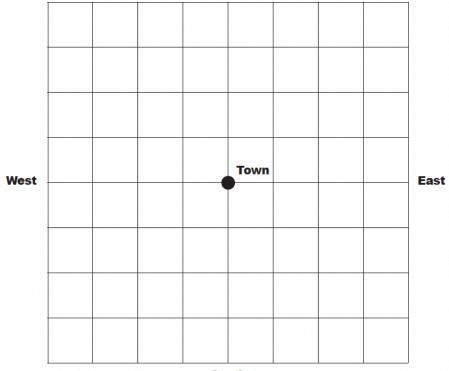


## **Directions to Your Ranch For Delivery of Cattle**

Indicate how to get to your Ranch from nearest state highway and town.

For questions or changes call Jeff Schile 406/737-4315 • Cell 406/564-5978

#### North



South

Will you be delivering your own cattle?	☐ Yes ☐ No I	How many?	Rebate on bulls? (\$75 each)
If not, When would you prefer your cattle Reminder: Free delivery within Monta			yer.
Total Distance from Town	mile	es. Phone	
Your Name and Delivery Address			
Will you be wintering your bull purchase( Lot Numbers Purchased			
Transfer Registration Certificate(s) to		_	
Name		Men	nber Code
Please complete this page and band to clerk.	Signed		Date

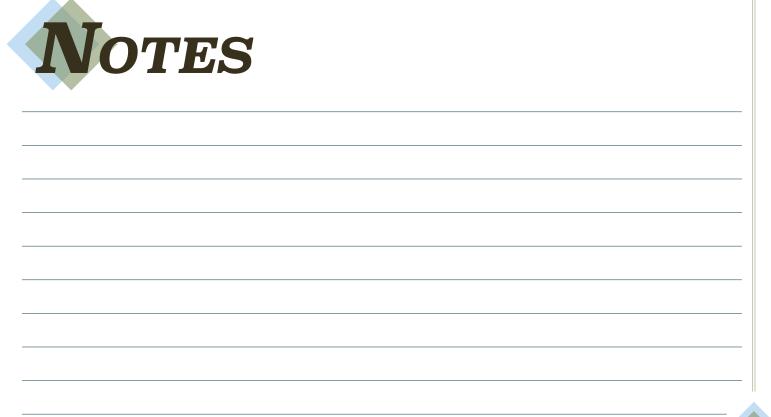
# THANK YOU

FOR JOINING US AT THIS YEAR'S SALE!

FROM OUR FAMILY TO YOURS, HAPPY EASTER AND WISHING YOU A HEALTHY AND SUCCESSFUL 2023!

WE HOPE TO SEE YOU BACK AGAIN NEXT YEAR.







137 EDEN ROAD GREAT FALLS, MT 59405



## **MONDAY, MARCH 27, 2023**

WESTERN LIVESTOCK AUCTION | GREAT FALLS MONTANA | 1 P.M.

#### **GRANT & DEANNA HARRER**

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