



COLYER HEREFORDS & ANGUS

45

2025
**MONDAY,
FEBRUARY 24th**

12:30 P.M. MST ~ AT THE RANCH, BRUNEAU, IDAHO

Annual
PRODUCTION SALE

Colyer
HEREFORDS & ANGUS

MONDAY, FEBRUARY 24, 2025

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Welcome to our 45th Annual Production Sale

As we approach our 45th sale we have never been more bullish on the future of the cattle business and our program. The US cow numbers are the lowest they have been since the 1960's. This indicates feeder calf prices will remain strong and there is no indication that major herd expansion has begun. Along with this is the fact that the quality of our beef products continues to improve and consumers are willing to pay a premium for quality. It is also exciting to see that beef is now being promoted as the number one source of quality protein and that it fits well into a healthy diet.

Our program continues to grow in terms of genetic superiority. We have placed a great deal of selection based on carcass quality and it is paying dividends. The new modern Herefords have the ability to grade while still maintaining the efficiency that is a given with Hereford genetics. The word Heterosis continues to be the buzz word in the cattle industry. By simply combining Hereford and Angus genetics, the extra weight gain in the calves and feeders is something that cannot be ignored. The biggest advantage however is the extra fertility and longevity in the black baldy female. That is why she is the Queen of the Western Range.

Our focus has and will remain to raising the best bulls and genetics for the commercial cattleman. The backbone of any successful purebred operation is raising bulls that will produce profit for the ranchers and that has been our philosophy for 45 years. We have been at the forefront of using the most advanced tools to propagate genetic change. We started ultrasounding for carcass quality in 1984 and genomic testing since its inception. We have been using an extensive AI program for over 45 years and our first ET calves were produced in 1983, 42 years ago!

The advancement that has been made in last 10 years is astronomical. When you study the udder quality, gainability, structure, fleshing ability and feet and legs on our cattle today it gives you great satisfaction going forward.

We are proud to be a multigenerational ranch with three generations currently working on the ranch. We live and breath the beef industry and are committed to be here for the long haul.

We are also proud to have a ranch crew that is very dedicated to the ranch and to its success. It takes a team to make it all come together.

We welcome you to come inspect the offering anytime before the sale and hope to see you all sale day. If you have any questions or comments, do not hesitate to contact any of us. Videos will be posted on our website www.hereford.com closer to sale day.

The Colyer family and crew



31058 Colyer Road, Bruneau, ID 83604
GUY: 208-845-2313 • cell: 208-599-0340
KYLE: cell: 208-250-3924
email: guy@hereford.com • www.hereford.com

JOIN US!

Sunday, February 23rd

Cattle available for viewing
6:00 p.m. Dinner Served

Monday, February 24th

11:30 a.m. Lunch will be served
12:30 p.m. Colyer 45th Annual Production Sale

45
Annual
PRODUCTION SALE

ALL BULLS HAVE HAD THE FOLLOWING ...

- Two Clostridial 8-way Vaccinations
- Four Lepto Vaccinations

At birth: • Multimix 90

- Mid-March:** • Inforce 3
• Bovishield One Shot BVD
• Ultrachoice 8

- Mid-May:** • Bovishield One Shot
• Long Range

- Three Deworming Vaccinations
- Three Lepto Hardjo Bovis Vaccinations

- August:** • Bovishield Gold FP 5 L5
• Ultra Choice 8
• Endovac-Bovi

- October:** • Bovishield Gold FP 5 L5 HB
• BVD Tested Negative
• Ivomec Plus injectable

- Six Respiratory/Reproductive Vaccinations
- Two Vibrio Vaccinations

- December:** • Express FP 5 VL5
• Dectomax Injectable
• Ivomectin Pour On

- January:** • Express FP 5 VL5
• Ivomectin Pour On

OUR VACCINATIONS ...

We want our buyers to be aware that we are committed to herd health. We feel it's a large priority to insure that when you receive your bulls, they will be ready for service and free of any known transmittable diseases. A proper vaccination protocol will not only keep your herd healthy from sickness, but also play a huge part in reproductive soundness. Properly vaccinated bulls can also add longevity to your bull battery, as they will be less likely to contract diseases or death. On the left side of this page is a list of the vaccinations our bulls receive prior to sale. We also recommend that you continue with a vaccination schedule to insure your bulls stay up to date.

All bulls selling are BVD & Johne's free.

Colyer Herefords recommends the following to continue a vaccination schedule in the Spring or Fall after coming off cows.

- Bovishield FP5 VL5 HB
- Ultra Choice 8
- Wormer Ivomec Plus or Dectomax or Long Range

SPECIAL OFFER

We will give a \$50 discount on any animal picked up within two days after the sale.

Central Oregon Ranch Supply will be joining us this year. They have proudly supported the Colyer family for many years. They supply our animal health needs and they purchase extremely high quality seedstock bulls.

ONLINE BIDDING



If you are unable to join us on sale day, the auction will be broadcast on www.liveauctions.tv. Live audio and live video will allow buyers to bid on animals just as if they were present at the sale. It is recommended you preregister at www.liveauctions.tv prior to sale day to obtain a buyer number. A high-speed Internet connection is required for viewing and bidding. Contact Katie at 208.599.2962 or tech support at 682.816.4900.

SELLING IN OUR 45th ANNUAL PRODUCTION SALE

Selling 255 Lots ...

- 125 Hereford Bulls
- 90 Angus Bulls
- 1 Flush Pick
- 21 Open Hereford Females
- 13 Open Angus Females
- 5 Pregnancies

SALE TERMS & CONDITIONS

TERMS: Terms of the sale are cash unless prior arrangements have been made. When making settlement, please leave specific instructions in writing for transfer and shipping. Colyer Herefords reserves a ¼ in herd interest in all bulls in the offering.

SALE CONDITIONS: Each animal will be sold to the highest bidder. The auctioneer will settle any disputes as to bids, and decisions on such matters will be final. Each animal will be at purchaser's risk as soon as sold and will be turned over to the purchaser as soon as practicable after settlement. All announcements made from the auction block on sale day by the owner or the auctioneer will take precedence over statements in the sale catalog.

GUARANTEE: All cattle are guaranteed to be breeders. In case an adjustment is required, it will be made with a replacement animal of equal value to the animal in question or credit on the purchase of another animal.

NOTE: Everyone attending this sale does so at their own risk. Neither the owners or their employees assume liability, legal or otherwise, for any accidents which may occur.

DELIVERY: Free delivery to a central point on any \$5,000 animal or total purchase by one buyer of \$10,000 within a 300 mile radius or adjoining Canadian port of entry. A \$50 discount for any animal picked up within two days after the sale.

CONFERENCE LINE: A conference line will be available during the sale. Please call anytime prior to 11 a.m. the day of the sale to register and get a bidder number. You will be given a conference phone number and instructions to be on the phone during the sale.

VACCINATIONS

More information on our vaccination schedule can be found on page 3.

VIEW SALE CATALOG & VIDEO CLIPS ...



SCAN ME

SALE LOCATION

The ranch is located three miles Northwest of Bruneau. Bruneau is 20 miles south of Mountain Home on Highway 51. Bruneau is 63 miles from Boise, 100 miles from Twin Falls and 173 miles from Elko.

SALE DAY PHONE

208-845-2313 or 208-845-2314

ACCOMMODATIONS

All motels listed are in Mountain Home, only 23 miles from the ranch.

Ask for bull sale rate.

Hampton Inn & Suites208.587.7300

Best Western Foothills Inn208.587.8477

HONORED GUESTS

Jack Ward, Executive Vice President, American Hereford Association

Spencer Black, President, Idaho Cattle Assn.

Caleb Showalter, President, Owyhee County Cattlemen's

SPECIAL REPRESENTATIVES

Emilee Holt, American Hereford Association208.965.3130

Quannah Gardiner, American Angus Assn.....620.635.0294

Logan Ipsen, Western Livestock Journal916.947.2392

Jared Patterson, Western Livestock Journal208.312.2386

Jake Pickering, Western Ag Reporter530.415.5484

Rod Wesselman, Special Representative509.750.2185

Jesse Bolin, Special Representative417.830.2835

Eric Drees, Special Representative208.329.4808

Mark Frisbie, Special Representative208.890.4517

Dwayne Dietz, Special Representative406.672.8500

Mark McClintock, Special Representative.....325.650.4223

Matt Macfarlane, California Cattlemen916.803.3113

Justin Stout, The Stock Exchange913.645.5136

AUCTIONEERS

C.D. "Butch" Booker509.989.2855

Kyle Colyer.....208.250.3924

EMBRYO TRANSFER

Galen Lusk, Dean Lusk, DVM, Western Genetics208.890.1164

VETERINARIAN

Dr. Dean Lusk, High Desert Veterinary Service208.312.4584

INSURANCE

Jim Bessler815.762.2641

FURTHER ASSISTANCE

Guy or Sherry Colyer, 31058 Colyer Rd., Bruneau, ID 83604

Ranch208.845.2313

Guy, cell208.599.0340

Kyle, cell208.250.3924

Fax.....208.845.2314

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Spring 2024 Platinum TPR Breeders

Twenty-three Hereford breeders achieved Platinum Total Performance Records (TPR™) Breeder status for spring 2024.

The Platinum TPR program was established in 2018 to recognize breeders who participate in the Association’s Whole Herd Total Performance Records (TPR™) program that was implemented in 2001 to create a more accurate database and increase the value of Hereford genetics. The Platinum TPR Breeder is the highest level of achievement when it comes to complete calf crop reporting. Breeders must meet all of the requirements of Gold TPR Breeder

status plus genotype 85% of their calves with a weaning weight submitted.

The Platinum TPR Breeders are designated two times a year and are awarded each calving season. The selection of Platinum TPR Breeders takes place during the process of loading each new run of expected progeny differences (EPDs) in January (spring) and July (fall). The criteria for Platinum TPR Breeders will be evaluated two years prior to the award year. The following spring 2024 TPR awards reflect the spring 2022 calf crop.

The following Hereford breeders earned Platinum TPR status this spring:

Arkansas

Courson Farm, Hamburg
Triple S Ranch, Grannis

Georgia

Gary Hedrick, Marietta
Colton Pollard, Carrollton

Idaho

Colyer Herefords, Bruneau

Iowa

White Oak Farms, Martelle

Kansas

Kansas State University, Manhattan

Michigan

Grand Meadows Farm, Ada

Missouri

Lucas Farms, Belgrade

Montana

Mark Cooper, Willow Creek
Curlew Cattle Co., Whitehall
Holden Herefords, Valier

Nebraska

Blueberry Hill Farms Inc., Norfolk

Ohio

Lisa Finnegan Keets, Berlin Heights

Oklahoma

Express Ranches, Yukon

Oregon

Harrell Hereford Ranch, Baker City

Tennessee

Jackson Farms, Cross Plains

Texas

GKB Cattle, Desdemona
Indian Mound Ranch, Canadian
Still River Ranch, Van Alstyne

Virginia

Deer Track Farm, Spotsylvania
VA Polytechnic Inst & S U, Blacksburg

Wyoming

Ned and Jan Ward, Sheridan BA

The American Hereford Association (AHA) currently produces expected progeny differences (EPDs) for 17 traits and calculates three profit indexes. AHA's genetic evaluation makes use of a Marker Effects Model that allows the calculation of EPDs by incorporating the pedigree, phenotypic and genomic profile of an animal. Animals that have a genomic profile will be denoted with a GE-EPD logo.

The current suite of Hereford EPDs and profit indexes includes:

Calving Ease — Direct (CE)

CE EPD is based on calving ease scores and birth weights and is measured on a percentage. CE EPD indicates the influence of the sire on calving ease in females calving at 2 years of age. For example, if sire A has a CE EPD of 6 and sire B has a CE EPD of -2, then you would expect on average, if comparably mated, sire A's calves would have an 8 percent more likely chance of unassisted calving when compared to sire B's calves.

Birth Weight (BW)

BW EPD is an indicator trait for calving ease and is measured in pounds. For example, if sire A has a BW EPD of 3.6 and sire B has a BW EPD of 0.6, then you would expect on average, if comparably mated, sire A's calves would come 3 lb. heavier at birth when compared to sire B's calves. Larger BW EPDs usually, but not always, indicate more calving difficulty. The figure in parentheses found after each EPD is an accuracy value or reliability of the EPD.

Weaning Weight (WW)

WW EPD is an estimate of pre-weaning growth that is measured in pounds. For example, if sire A has a WW EPD of 60 and sire B has a WW EPD of 40, then you would expect on average if comparably mated, sire A's calves would weigh 20 lb. heavier at weaning when compared to sire B's calves.

Yearling Weight (YW)

YW EPD is an estimate of post-weaning growth that is measured in pounds. For example, if sire A has a YW EPD of 100 and sire B has a YW EPD of 70, then you would expect on average if comparably mated, sire A's calves would weigh 30 lb. heavier at a year of age when compared to sire B's calves.

Dry Matter Intake (DMI)

The DMI EPD predicts the daily consumption of pounds of feed. For example, if sire A has a DMI EPD of 1.1 and sire B has a DMI EPD of 0.1, you would expect sire B's progeny, if comparably mated, to consume on average 1 pound of feed less per day.

Scrotal Circumference (SC)

Measured in centimeters and adjusted to 365 days of age, SC EPD is the best estimate of fertility. It is related to the bull's own semen quantity and quality, and is also associated with age at puberty of sons and daughters. Larger SC EPDs suggest younger age at puberty. Yearling sons of a sire with a 0.7 SC EPD should have yearling scrotal circumference measurements that average 0.7 centimeters (cm) larger than progeny by a bull with an EPD of 0.0 cm.

Sustained Cow Fertility

The AHA's new SCF EPD is a prediction of a cow's ability to continue to calve from three years of age through 12 years of age, given she calved as a two-year-old. The EPD is expressed as a deviation in the proportion of the 10 possible calvings to 12 years old expressed as a probability. For example, the daughters of a bull with a 30 EPD would have the genetic potential to have one more calf by age 12 than the daughters from a bull with a 20 EPD. In other words, the daughters from the 30 EPD bull would have a 10% greater probability of having one more calf than the bull with a 20 EPD. This is equivalent to saying that the daughters are 10% more likely to remain in the herd to age 12.

Maternal Milk (MM)

The MM EPD of a sire's daughters is expressed in pounds of calf weaned. It predicts the difference in average weaning weights of sires' daughters' progeny due to milking ability. Daughters of the sire with a +14 MM EPD should produce progeny with 205-day weights averaging 24 lb. more (as a result of greater milk production) than daughters of a bull with a MM EPD of -10 lb. (14 minus -10.0 = 24 lb.). This difference in weaning weight is due to total milk production during the entire lactation.

Maternal Milk & Growth (M&G)

The M&G EPD reflects what the sire is expected to transmit to his daughters for a combination of growth genetics through weaning and genetics for milking ability. It is an estimate of the daughter's progeny weaning weight. A bull with a 29 lb. M&G EPD should sire daughters with progeny weaning weights averaging 19 lb. heavier than progeny of a bull's daughters with a M&G EPD of 10 lb. (29 minus 10 = 19 lb.). It is equal to one-half the sire's weaning weight EPD, plus all of his MM EPD. No accuracy is associated with this since it is simply a mathematical combination of two other EPDs. It is sometimes referred to as "total maternal" or "combined maternal."

Maternal Calving Ease (MCE)

MCE EPD predicts how easily a sire's daughters will calve at two years of age and is measured on a percentage. For example, if sire A has a MCE EPD of 7 and sire B has a CE EPD of -3, then you would expect on average if comparably mated, sire A's daughters would calve with a 10% more likely chance of being unassisted when compared to sire B's daughters.

Mature Cow Weight (MCW)

The MCW EPD was designed to help breeders select sires that will either increase or decrease mature size of cows in the herd. The trait was developed after years of cow weight data collection and the EPD relates directly to the maintenance requirements of a cow herd. For example, if sire A has a MCW EPD of 100 and sire B has an EPD of 85, then you would expect the females of sire A, if comparably mated, to be 15 lb. heavier at mature size.

Udder suspension (UDDR)

UDDR EPDs are reported on a 9 (very tight) to 1 (very pendulous) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment.

For example, if sire A has a UDDR EPD of 0.4, and sire B has a UDDR EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score better udder suspension in daughters of sire A, compared to sire B.

Teat size (TEAT)

TEAT EPDs are reported on a 9 (very small) to 1 (very large, balloon shaped) scoring scale. Differences in sire EPDs predict the difference expected in the sires' daughters' udder characteristics when managed in the same environment.

For example, if sire A has a teat size EPD of 0.4, and sire B has a teat size EPD of -0.1, the difference in the values is 0.5, or one-half of a score. If daughters of sires A and B are raised and managed in the same environment, you would expect half a score smaller teat size in daughters of sire A, compared to sire B.

Carcass Weight (CW)

CW EPD is a beneficial trait when considering the impact that pounds have relative to end product value. At the same age constant endpoint, sires with higher values for carcass weight will add more pounds of hot carcass weight compared to sires with lower values for carcass weight. For example, if sire A has a CW EPD of 84 and sire B has a CW EPD 64, then you would expect the progeny of sire A, if harvested at the same age constant endpoint, to have a 20-lb. advantage in terms of hot carcass weight.

Rib Fat (FAT)

The FAT EPD reflects differences in adjusted 365-day, 12th-rib fat thickness based on carcass measurements of harvested cattle. Sires with low, or negative FAT EPDs, are expected to produce leaner progeny than sires with higher EPDs. Ultrasound measures are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Ribeye Area (REA)

REA EPDs reflect differences in an adjusted 365-day ribeye area measurement based on carcass measurements of harvested cattle. Sires with relatively higher REA EPDs are expected to produce better-muscled and higher percentage yielding slaughter progeny than will sires with lower REA EPDs. Ultrasound measurements are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Marbling (MARB)

MARB EPDs reflect differences in an adjusted 365-day marbling score (intramuscular fat, [IMF]) based on carcass measurements of harvested cattle. Breeding cattle with higher MARB EPDs should produce slaughter progeny with a higher degree of IMF and therefore higher quality grades. Ultrasound measurements are also incorporated into this trait and have been shown to be highly correlated with the performance of slaughter progeny. All data is expressed on a carcass scale.

Baldy Maternal Index (BMIS)

The BMIS is a maternally focused index that is based on a production system that uses Hereford x Angus cross cows. Progeny of these cows are directed towards Certified Hereford Beef. This index has significant weight on Sustained Cow Fertility, which predicts fertility and longevity of females. There is a slightly positive weight on Weaning Weight, Mature Cow Weight and Milk which accounts for enough growth but ensures females do not increase inputs. There is some negative emphasis on Dry Matter Intake, but a positive weighting on Carcass Weight which is anticipated to provide profitability from finishing of non-replacement females and castrated males. Marbling and Rib-eye Area are also positively weighted to keep the harvested progeny successful for CHB. This index is geared to identify Hereford bulls that will be profitable when used in a rotational cross with mature commercial Angus cows.

Brahman Influence Index (BIIS)

The BIIS is a maternally focused index that is based on a production system that uses Brahman x Hereford cross cows. Progeny of these cows are directed towards a commodity beef market since Certified Hereford Beef® does not accept Brahman influenced cattle. This index has significant weight on Sustained Cow Fertility, which predicts fertility and longevity of females. There is a slightly positive weight on Weaning Weight, Mature Cow Weight and Milk which accounts for enough growth but ensures females do not increase inputs. There is some negative emphasis on Dry Matter Intake, but a positive weighting on Carcass Weight which is anticipated to provide profitability in finishing non-replacement females and castrated males. Marbling and Rib-eye Area are also positively weighted to keep harvested progeny successful for a variety of commodity based programs. This index targets producers that use Hereford bulls on Brahman influenced cows.

Certified Hereford Beef Index (CHBS) The Certified Hereford Beef Index (CHBS) is a terminal sire index that is built on a production system where Hereford bulls are mated to mature commercial Angus cows where all progeny will be targeted for Certified Hereford Beef after the finishing phase. This index has significant weight on Carcass Weight and Marbling to ensure profit on the rail. As well there is a positive weighting for Average Daily Gain along with a negative weighting on Dry Matter Intake to ensure efficient pounds of growth in the finishing phase. In addition, there is a positive weighting for Rib-eye Area and a negative weighting for Back Fat to maintain desirable Yield Grades. This is the only index that has no emphasis on fertility. Remember that no replacement heifers are being retained.

THE POWER OF GENOMICALLY ENHANCED EPDS

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

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

AHA TRAIT	ACCURACY IMPROVEMENT	EFFECTIVE PROGENY NUMBER INCREASE*
CALVING EASE	0.09	17
BIRTH WEIGHT	0.12	8
WEANING WEIGHT	0.14	12
YEARLING WEIGHT	0.16	9
SCROTAL CIRCUMFERENCE	0.17	6
MATURE COW WEIGHT	0.12	4
UDDER SUSPENSION	0.17	7
TEAT SIZE	0.17	7
CARCASS WEIGHT	0.11	3
FAT	0.08	2
RIB-EYE AREA	0.07	2
MARBLING	0.10	3

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

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



AMERICAN HEREFORD ASSOCIATION
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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.

Docity (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.

HEREFORD ADVANTAGE

An industry-changing program from the American

Hereford Association and IMI Global to verify with superior genetics, health and management.



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REQUIREMENTS

- Source and age verification
- Genetic merit
 - *Minimum of 50% Hereford genetics*
 - *Bull battery ranking in the top 50% of breed for \$CHB index (bull battery average)*
 - Two rounds of vaccinations prior to shipping
 - *2 doses of 7-way, 8-way or 9-way clostridial*
 - *2 doses respiratory modified live*
- BQA certification

BENEFITS

- Genetic improvement tool
 - *Sire EPD and profit index summary*
- Added market exposure
 - *Free listing at HerefordMarketplace.com*
- Enrollment cost \$3.25/head (verification + eID tag)



Find this logo next to sires meeting the genetic requirements for the Hereford Advantage program in catalogs this sale season!

CONTACT YOUR REGIONAL AHA OR IMI GLOBAL REPRESENTATIVE TO ENROLL NOW!



AMERICAN HEREFORD ASSOCIATION

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The Maternal Advantage program generates females with added longevity, more docility, increased fertility and more profit per year.

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Producers utilizing the program will have access to a sire EPD summary, added market exposure, replacement selection tools, genetic improvement tools and access to AHA resources, marketing and staff.

Qualifications

- Producers must verify that eligible females are sired by registered Hereford bulls with transferred ownership.
- Participating bull batteries must rank in the top 50% of the breed for Baldy Maternal Index (BMI\$) if used on British-based cows or the top 50% of the breed for Brahman Influence Index (BII\$) if used on Brahman-based cows.



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HEREFORD REFERENCE BULLS



C GKB GUARDIAN 1015 ET

A

C GKB GUARDIAN 1015 ET

Polled Hereford Bull | AHA# 44257548 | DOB 01.03.2021

CED	0.2
BW	4.7
WW	76
YW	125
MM	29
SCR	1.7
REA	0.85
MARB	0.5
BMIS	535
CHBS	206



NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
 BW 91H 100W RITA 79Z ET
LOEWEN GENESIS G16 ET
 LOEWEN 77 48 MISS 344N 4RB42ET MSU TCF REVOLUTION 4R
 PCR JACKLYN NIKOLE 344N
 BR BELLE AIR 6011
C CJC BELLE AIR LASS 8037 ET
 C CJC 89T MISS MILES 4264 ET C MILES MCKEE 2103 ET
 TH 16G 20N GEMINI 89T

High selling bull in the 2022 National Hereford Sale at \$325,000 for 1/4 interest valuation. Guardian brings the power, performance, phenotype and carcass merit unmatched in the Hereford breed. 85 lb. birthweight, 924 act. WW, 964 adj. WW with no creep and weighing 1,315 lb. at exactly 10 months. Dam is a full sister to Belle Heir with a WWR of 108 on two head. Her individual IMF ratio is 152 and her first calf scanned an IMF ratio of 152 and ribeye ratio of 105. Grandam is by the \$600,000 Miles McKee and dam is the \$117,000 89T. She boasts an IMF of 124 and ribeye ratio of 103 on 24 progeny. The first daughters are calving around the country and the reports are very impressive. Owned with GKB Cattle, Iron Lake Ranch, Schrammel and Ward. 15 SONS AND 1 DAUGHTER SELLS.



C ARLO 2135 ET

B

C ARLO 2135 ET

Polled Hereford Bull | AHA# 44359827 | DOB 01.16.2022

CED	-0.8
BW	5.9
WW	73
YW	115
MM	33
SCR	1.9
REA	0.82
MARB	0.17
BMIS	458
CHBS	164



NJW 79Z Z311 ENDURE 173D ET KCF BENNETT ENCORE Z311 ET
 BW 91H 100W RITA 79Z ET
LOEWEN GENESIS G16 ET
 LOEWEN 77 48 MISS 344N 4RB42ET MSU TCF REVOLUTION 4R
 PCR JACKLYN NIKOLE 344N
 NJW 98S R117 RIBEYE 88X ET SHF RIB EYE M326 R117
C 88X NOTICE ME 1311 ET
 C NOTICE ME ET NJW 9126J DEW DOMINO 98S
 C-S PURE GOLD 98170
 HH MISS ADVANCE 104A

Arlo was the leadoff bull in our Denver 2023 champion pen of bulls. He was one of the most talked about young calves we have ever raised. After that he was the high selling bull in our 2023 sale for \$165,000 to Hoffman Herefords, Nebraska and Buck Cattle, Oklahoma. One week later we held a special auction for semen sales where he more than paid for himself in one night selling over 600 units for a gross of \$270,000. This young sire is exciting on many levels. He has the structure and build to put him in the same conversation as Miles but this one has the color and pigment along with the carcass traits to make him the next level of genetic capability. This is the first set of sons to be offered and we feel they have the same look and phenotype along with the genetic profile to take you to the next level. 4 daughters averaged \$12,625 in our fall 2024 female sale. Owned with Hoffman Herefords and Buck Cattle. 13 SONS AND 5 DAUGHTERS SELL.



C BARRACUDA 0114 ET

C

C BARRACUDA 0114 ET

Polled Hereford Bull | AHA# 44122941 | DOB 01.08.2020

CED	6.6
BW	-0.4
WW	67
YW	100
MM	43
SCR	0.7
REA	0.66
MARB	0.45
BMIS	347
CHBS	154



NJW 73S M326 TRUST 100W ET KCF BENNETT 3008 M326
BEHM 100W CUDA 504C
 BEHM R294 JASMAN102Y KCF BENNETT 9126J R294
 CPH MS WRANGLER 1W
 CL 1 DOMINO 105Y CL 1 DOMINO 929W
C 105Y LADY DOMINO 4038
 C 88X NOTICE ME 1311 ET NJW 98S R117 RIBEYE 88X ET
 C NOTICE ME ET

Barracuda was purchased by ABS global and is quickly becoming one of the heavy used Hereford sires in commercial heifer breeding projects. We feel this bull has only touched what he is capable of accomplishing in his career. A truly unique breeding piece offering calving ease with strong maternal and end product value in a profit-focused package. This is a maternal legend in the making - his dam is the famed 4038 and his MGD is 1311. His maternal sisters were both the high selling open and bred heifers at the 2022 sale. Perhaps what makes Barracuda so rare is he ranks extremely high for growth and carcass weight but his daughters are still moderate and easy fleshing as he ranks in the upper 7% for mature cow weight. 25 SONS SELL AND 5 DAUGHTERS SELL.



C CUDA BELLE 2111

D

C CUDA BELLE 2111

Polled Hereford Bull | AHA# 44359805 | DOB 01.11.2022

CED	10.1
BW	-1.4
WW	61
YW	94
MM	43
SCR	0.8
REA	0.48
MARB	0.32
BMIS	418
CHBS	141



BEHM 100W CUDA 504C NJW 73S M326 TRUST 100W ET
C BARRACUDA 0114 ET
 C 105Y LADY DOMINO 4038 BEHM R294 JASMAN102Y
 CL 1 DOMINO 105Y
 BR BELLE AIR 6011 C 88X NOTICE ME 1311 ET
C LADY BELL ADVANCE 0053
 HH MISS ADVANCE 8293F BAR LHF 028 240
 BR BELLE 4082 ET
 HH ADVANCE 3297A ET
 HH MISS ADVANCE 1051Y ET

This is the first set of bulls to evaluate out of 2111 and we feel this will validate his value as a herd sire. We have used this bull a lot but we feel he needs used even harder. He is a proven heifer bull but also one you can use to improve any aspect of you operation. Rarely do herd sires come along like this that give you the confidence to breed to any cow on your ranch. Cuda Belle 2111 tied with Denali as the second high selling bull in the 2023 bull sale, selling to Knox Brothers. His sire, Barracuda is one of the heavy used calving ease sires offered by ABS Global. Out of a great Belle Air daughter, Cuda Belle offers an excellent EPD profile ranking in the top 15% of the breed for 13 traits. 7 daughters averaged \$18,835 in our fall 2024 female sale. Owned with Knox Brothers. 18 SONS AND 3 DAUGHTERS SELL.

HEREFORD YEARLING BULLS

1

C ARLO 4002

Polled Hereford Bull | AHA# 44559245 | DOB 01.21.2024

CED	3.6	50%
BW	4.5	-
WW	63	25%
YW	96	35%
MM	35	10%
SCR	1.4	20%
REA	0.78	15%
MARB	0.32	15%
BMIS	516	2%
CHBS	180	2%

C ARLO 2135 ET LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
CHURCHILL LADY 1183J ET DM ALL AROUND 904G ET
11E

Arlo is one of real popular young bulls in the breed and when you study his first crop of bulls you realize he is a great breeding bull. This son really excels in carcass traits being in the top 15% for Marbling and Ribeye, top 2% for CWT and \$CHB.

BW	90
WWR	88
YWR	-



2

C 8013 ARLO 4003 ET

Polled Hereford Bull | AHA# 44559246 | DOB 01.04.2024

CED	3.4	50%
BW	3.6	-
WW	61	30%
YW	89	-
MM	43	1%
SCR	1.4	20%
REA	0.58	50%
MARB	0.24	20%
BMIS	435	20%
CHBS	136	25%

C ARLO 2135 ET LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
C BLACK HAWK LASS 8013 C BLACK HAWK DOWN ET
C 1008 MILKY WAY 6133 ET

These Arlo sons are made for the commercial cowman. A wide based, red necked bull that gives you lots of rib and volume. Top 25% for WEPD, Marbling and \$CHB. He will sure leave you a great set of females being by 8013 that goes back to Milky Way.

BW	ET
WWR	ET
YWR	ET



3

C WINCHESTER 4005 ET

Horned Hereford Bull | AHA# 44559248 | DOB 01.07.2024

CED	2.9	-
BW	2.9	-
WW	68	10%
YW	107	15%
MM	31	25%
SCR	1.5	10%
REA	0.55	50%
MARB	0.3	15%
BMIS	475	10%
CHBS	139	20%

BR GKB WINCHESTER 1314 BR BELLE AIR E133 ET
BR ANASTASIA E117 ET
C 475 BELLE HEIRESS 0267 C CJC BELLE HEIR ET
CL1 DOMINETTE 475B 1ET

A product of our extensive ET program. Son of the triple crown champion Winchester. Horned, goggle eyed, extreme body length and extra muscle carrying deep into his lower stifle.

Super data being in the top 10% for WEPD, YEPD, Scrotal, Marbling. Top 25% Milk, top 15% Udder and \$CHB, top 20% Teat. Dam is a great young donor.

BW	ET
WWR	ET
YWR	ET



4

C 88X GUARDIAN 4008

Horned Hereford Bull | AHA# 44559250 | DOB 01.17.2024

CED	5.3	35%
BW	1.6	30%
WW	53	-
YW	88	-
MM	20	-
SCR	1.6	10%
REA	0.5	50%
MARB	0.38	10%
BMIS	401	30%
CHBS	145	15%

C GKB GUARDIAN 1015 ET LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
C 6169 88X RIBEYE 6254 ET NJW 98S R117 RIBEYE 88X ET
C MS PURE GOLD 6169 ET

A Guardian son going back to a highly productive and proven daughter of 88X. She has produced sons for Crawford, NV and Russ, CA. Top 10% Marbling and Teat, top 5% Udder and top 15% \$CHB.

BW	83
WWR	96
YWR	-



5

C BAR1 1084 SANCHO 4011

Polled Hereford Bull | AHA# 44559252 | DOB 01.15.2024

CED	-4.7	-
BW	5.2	-
WW	67	15%
YW	114	5%
MM	43	1%
SCR	1.3	25%
REA	0.77	15%
MARB	0.19	30%
BMIS	413	25%
CHBS	149	10%

C 8086 SANCHO 1084 ET ECR 628 IVYS ADVANCE 8923 ET
C 4038 BELLE LASS 8086 ET
C 4212 BLACK HAWK LADY 7073 ET C BLACK HAWK DOWN ET
C 95T LADY TRUST 4212 ET

A polled son of 1084. He is red necked with good pigment and is trim lined and athletic. Explosive growth figures being in the top 5% for YEPD and top 15% for WEPD. Excellent carcass data as well being in the top 15% for Ribeye and CWT, top 30% Marbling and top 10% \$CHB.

BW	102
WWR	92
YWR	-



6

C GUARDIAN 4012

Horned Hereford Bull | AHA# 44559253 | DOB 01.12.2024

CED	1.6	-
BW	2.5	45%
WW	60	35%
YW	96	35%
MM	28	45%
SCR	1.3	25%
REA	0.46	-
MARB	0.62	1%
BMIS	469	10%
CHBS	171	3%

C GKB GUARDIAN 1015 ET LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
C 2052 WILDCAT LADY 7163 ET C ETF WILDCAT 4248 ET
C 88X RIBEYE LADY 2052

This Guardian son has the fourth highest IMF EPD in the offering and is also one of the lower birth weight options for a Guardian son. Top 1% for Marbling, 15% Mature Weight and Stayability, 25% Teat and Udder, 3% for \$CHB.

BW	94
WWR	98
YWR	-



7

C 79H SHERMAN 4013 ET

Polled Hereford Bull | AHA# 44559254 | DOB 12.25.2023

CED	5.9	30%
BW	1.4	25%
WW	65	20%
YW	104	20%
MM	34	15%
SCR	1.2	35%
REA	0.99	3%
MARB	0.35	10%
BMIS	448	15%
CHBS	169	3%

CHURCHILL W4 SHERMAN 2157K ET KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET
77 MISS GRADY 2G 79H LOEWEN GRADY B42 G15 ET
77 MISS ELLISON 28E 2G

If you are building a cowherd don't overlook this Sherman son. His mother is a super young donor female with an excellent udder. A wide based, clean fronted bull with an impeccable EPD profile. Top 1% Ribeye, CWT, Top 2% \$CHB, Top 10% WEPD, M&G and Marbling, Top 20% BEPD, Teat and Top 15% YEPD, Milk, Udder and Scrotal.

BW	ET
WWR	ET
YWR	ET



77 MISS GRADY 2G 79H ... DAM OF LOT 7

8

C 9030 DOMINATE 4015 ET

Horned Hereford Bull | AHA# 44559256 | DOB 01.01.2024

CED.....	2.5	-
BW.....	2.1	35%
WW.....	65	20%
YW.....	100	25%
MM.....	38	4%
SCR.....	1.4	20%
REA.....	0.81	5%
MARB ..	0.19	30%
BMIS ...	464	10%
CHBS....	140	20%

SR DOMINATE 308F ET

BCC DOMINATOR 619D
CHURCHILL LADY 1162Y ET

C 6078 BONNIE BELLE 9030 ET

BR BELLE AIR 6011
C 88X ENCORE LADY 6078

Lot 8, 36, and 77 are all full brothers out of a donor dam that is suited so well for this western environment. 9030 was the donor dam of the high selling bull in the fall division to Tuhdal Herefords in Montana. She is a moderate sized cow with the udder quality we strive to replicate. Solid set of EPD's on all of these brothers for all traits combined.

BW.....	ET
WWR....	ET
YWR....	ET



PIGMENT
100/100



C 6078 BONNIE BELLE 9030 ET ... DAM OF LOT 8

9

C BAR1 1008 4017 ET

Polled Hereford Bull | AHA# 44559258 | DOB 01.27.2024

CED.....	7.8	20%
BW.....	0	10%
WW.....	61	30%
YW.....	91	50%
MM.....	33	15%
SCR.....	0.5	-
REA.....	0.7	15%
MARB ..	0.33	10%
BMIS ...	397	35%
CHBS....	144	15%

C BARRACUDA 0114 ET

BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038

C 8105 GENESIS GAL 1008 ET

LOEWEN GENESIS G16 ET
C BAR1 BAILEES DOUBLE MILES

One of the best options for a heifer bull in the offering that still has power and muscle shape. He is square built and big bodied but moderate in his frame work. His mother goes back to the Bailee cow family who has produced so many great bulls and females.

BW.....	ET
WWR....	ET
YWR....	ET



PIGMENT
100/100



C BAR1 1008 4017 ET ... LOT 9

10

C 1101 ARLO 4020 ET

Polled Hereford Bull | AHA# 44559261 | DOB 02.24.2024

CED.....	-0.7	-
BW.....	4.9	-
WW.....	69	10%
YW.....	102	20%
MM.....	29	40%
SCR.....	1.4	20%
REA.....	1.01	1%
MARB ..	0.58	2%
BMIS ...	480	10%
CHBS....	187	1%

C ARLO 2135 ET

LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET

C CJC VALERIE BELLE 1101 ET

EFBEEF BR VALIDATED B413
C CJC BELLE AIR LASS 8140 ET

Herd bull alert. What a genetic package here. He resembles Arlo with his big ring eyes, explosive muscle and very correct. His dam 1101 is one of the elite young females in the breed and 1/2 interest was sold to GKB for \$50,000. Her carcass numbers are through the roof being in the top 1% for Marbling, Ribeye and \$CHB of 187! Retaining 1/4 interest.

BW.....	ET
WWR....	ET
YWR....	ET



PIGMENT
100/100

11

C 2111 CUDA BELL 4021

Polled Hereford Bull | AHA# 44559262 | DOB 02.02.2024

CED.....	9.1	10%
BW.....	0.8	15%
WW.....	61	30%
YW.....	94	40%
MM.....	40	2%
SCR.....	1.3	25%
REA.....	0.7	15%
MARB ..	0.3	15%
BMIS ...	488	5%
CHBS....	149	10%

C CUDA BELLE 2111

C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053

C MS SPECIAL EDITION 7357

C SPECIAL EDITION 6105 ET
C R111 HOMETOWN LADY 3264 ET

Across the board, this Cuda Belle son might have the best EPD's you can find! Top 15% for Calving Ease, BEPD, CWT, Marbling and Ribeye. Top 30% WEPD, top 2% Milk, 15% Mature Weight, 5% Stayability, 20% Udder, 10% Teat and \$CHB. Impressive data set.

BW.....	87
WWR....	101
YWR....	-



PIGMENT
100/100



C BLACK HAWK LASS 8019 ... DAM OF LOT 12

12

C 8019 SHERMAN 4024

Polled Hereford Bull | AHA# 44559264 | DOB 02.14.2024

CED.....	7.2	20%
BW.....	0.4	15%
WW.....	58	45%
YW.....	91	50%
MM.....	27	-
SCR.....	1	-
REA.....	0.75	15%
MARB ..	0.45	4%
BMIS ...	430	20%
CHBS....	165	4%

CHURCHILL W4 SHERMAN 2157K ET

KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET

C BLACK HAWK LASS 8019

C BLACK HAWK DOWN ET
C 88X RIBEYE LADY 6245

He comes from a great ET flush with Sherman and Key West's mother 8019. Extremely dark red and heavily pigmented. Top 5% for Marbling and \$CHB, top 20% for Calving ease, Baldy Index and BEPD, top 15% Ribeye. Lots 12, 71, 72, 85 are 4 full brothers in this offering.

BW.....	82
WWR....	102
YWR....	-



PIGMENT
100/75

HEREFORD YEARLING BULLS



C 79H SHERMAN 4025 ET ... LOT 13

13

C 79H SHERMAN 4025 ET

Polled Hereford Bull | AHA# 44559265 | DOB 01.05.2024

CED	0.4	-
BW	2.7	50%
WW	77	1%
YW	129	1%
MM	36	10%
SCR	1.4	20%
REA	1.37	1%
MARB	0.39	10%
BMIS	451	15%
CHBS	201	1%

CHURCHILL W4 SHERMAN 2157K ET

KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET
LOEWEN GRADY B42 G15 ET
77 MISS ELLISON 28E 2G

77 MISS GRADY 2G 79H

Check out the spread from birth to yearling here in this Sherman son who is nearly a 200 \$CHB. He achieves levels that are hard to reach when you consider his enormous ribeye EPD while still being in the top 10% for IMF. His dark red color and cow family behind him is the extra bonus you get with this breed changing package.

BW	ET
WWR	ET
YWR	ET



14

C GUARDIAN 4026

Polled Hereford Bull | AHA# 44559266 | DOB 01.01.2024

CED	-1.5	-
BW	4.2	-
WW	119	3%
YW	73	3%
MM	35	10%
SCR	1.5	10%
REA	0.57	50%
MARB	0.48	3%
BMIS	408	30%
CHBS	166	4%

C GKB GUARDIAN 1015 ET

LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
C 105Y DOMINO 4183
C 88X RIBEYE LADY 6053

C 4183 DOMINO LASS 8046

A ranchers kind that is powerful. He has so much bone, volume and extra muscle and doing ability. With a WWR of 129 he shows that with a chart topping EPD profile. Top 3% for WEPD, YEPD and Marbling, top 10% Milk and top 2% \$CHB. Be sure to look this one up sale day.

BW	97
WWR	129
YWR	-



15

C 1141 WINCHESTER 4027 ET

Polled Hereford Bull | AHA# 44559267 | DOB 01.20.2024

CED	1.5	-
BW	4	-
WW	65	20%
YW	105	15%
MM	23	-
SCR	1.1	45%
REA	0.49	-
MARB	0.3	15%
BMIS	396	35%
CHBS	128	35%

BR GKB WINCHESTER 1314

BR BELLE AIR E133 ET
BR ANASTASIA E117 ET
LOEWEN GENESIS G16 ET
BR BAILEE 1066 ET

C BAR1 LADY GENESIS 1141 ET

This ET son of Winchester has some extra actual birthweight but his BEPD is in line to be used on mature cows. He will sure sire those fast gaining feedlot cattle with lots of efficiency. Top 20% WEPD, 15% for YEPD and Marbling.

BW	ET
WWR	ET
YWR	ET



16

C GUARDIAN 4028

Polled Hereford Bull | AHA# 44559268 | DOB 01.16.2024

CED	4.1	45%
BW	3.7	-
WW	57	50%
YW	88	-
MM	27	-
SCR	1	-
REA	0.53	50%
MARB	0.35	10%
BMIS	384	40%
CHBS	152	10%

C GKB GUARDIAN 1015 ET

LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
C BLACK HAWK DOWN ET
C MISS MILES MCKEE 6231

C BLACK HAWK LASS 8064

A lighter colored polled bull that is deep bodied with a ton of rib and volume. Hard to fault and is wide based and deep bodied. His mother has a super udder. Top 10% for Marbling and \$CHB.

BW	98
WWR	101
YWR	-



17

C 1084 SANCHO 4030

Horned Hereford Bull | AHA# 44559270 | DOB 01.20.2024

CED	2.8	-
BW	2.2	40%
WW	60	35%
YW	89	-
MM	41	1%
SCR	1	-
REA	0.58	50%
MARB	0.2	30%
BMIS	440	15%
CHBS	122	45%

C 8086 SANCHO 1084 ET

ECR 628 IVYS ADVANCE 8923 ET
C 4038 BELLE LASS 8086 ET
C DOUBLE YOUR MILES 6077 ET
C EYE CANDY 2079

C SULL EYE CANDY 8093 ET

Sancho 1084 won Denver as a bull calf and was admired for his volume, rib, muscle and extra bone and tremendous feet. His sons follow that same pattern and should prove popular with the ranchers. This son has a WEPD and Marbling in the top 30%.

BW	88
WWR	103
YWR	-



18

C 2111 CUDA BELL 4034

Polled Hereford Bull | AHA# 44559274 | DOB 01.22.2024

CED	5.6	30%
BW	0.6	15%
WW	59	40%
YW	82	-
MM	37	5%
SCR	0.9	-
REA	0.79	15%
MARB	0.13	50%
BMIS	383	40%
CHBS	129	30%

C CUDA BELLE 2111

C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
C DOUBLE YOUR MILES 6077 ET
C EYE CANDY 2079

C SULL 6077 EYE CANDY 8151 ET

A moderate framed, wide based bull. WWR of 105 with figures indicating calving ease, maternal strength and carcass excellence. Top 15% for BEPD, and Ribeye, Top 5% Milk.

BW	82
WWR	105
YWR	-



19

C GUARDIAN 4036

Horned Hereford Bull | AHA# 44559276 | DOB 01.09.2024

CED	-0.4	-
BW	2.5	45%
WW	65	20%
YW	103	20%
MM	31	25%
SCR	1.7	5%
REA	0.61	30%
MARB	0.52	2%
BMIS	498	4%
CHBS	177	2%

C GKB GUARDIAN 1015 ET

LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
C BLACK HAWK DOWN ET
C 88X RIBEYE LADY 2052

C 2052 LADY BLACK HAWK 8300 ET

A Guardian son that is clean fronted and then shows you extra muscle down his top and into his lower quarter. Top carcass numbers being in the top 3% for Marbling, top 30% Ribeye and top 2% \$CHB. Very strong maternal pedigree with the 2052 cow on the bottomside. A full sister is among our best as a first calf heifer.

BW	80
WWR	94
YWR	-



20

CED.....	-2.1	-
BW.....	4.7	-
WW.....	70	10%
YW.....	105	15%
MM.....	35	10%
SCR.....	1.3	25%
REA.....	0.52	50%
MARB..	0.21	30%
BMIS...	370	50%
CHBS....	145	15%

C 8013 ARLO 4038 ET

Polled Hereford Bull | AHA# 44559278 | DOB 01.11.2024

- C ARLO 2135 ET LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
- C BLACK HAWK LASS 8013 C BLACK HAWK DOWN ET
C 1008 MILKY WAY 6133 ET

A very eye appealing Arlo son that is hard to fault. Dam is role model Hereford cow with extra muscle and flawless udder. Her and her dam Milky Way are among our most popular females. Top 10% WEPD and Milk, 15% for YEPD, CWT and \$CHB, top 25% for Udder and Teat Quality.

BW.....	ET
WWR....	ET
YWR....	ET



21

CED.....	12.6	3%
BW.....	0.1	10%
WW.....	61	30%
YW.....	92	45%
MM.....	39	3%
SCR.....	0.7	-
REA.....	0.66	30%
MARB..	0.25	20%
BMIS...	418	25%
CHBS....	136	25%

C 2111 CUDA BELL 4040

Scurred Hereford Bull | AHA# 44559280 | DOB 01.16.2024

- C CUDA BELLE 2111 C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
- C CJC 4264 LADY SPECIAL 8316 ET C SPECIAL EDITION 6105 ET
C CJC 89T MISS MILES 4264 ET

Here is the #2 calving ease bull in the yearling division and one that would really fire on a set of black heifers. He covers all of the bases and if you run on a low input operation this bull is also in the top 15% for mature cow weight and we would expect his replacement cattle to be the easier fleshing low cost kind.

BW.....	84
WWR....	94
YWR....	-



22

CED.....	6.5	25%
BW.....	1.9	35%
WW.....	57	50%
YW.....	95	40%
MM.....	29	40%
SCR.....	1.1	45%
REA.....	0.75	15%
MARB..	0.25	20%
BMIS...	487	5%
CHBS....	159	10%

C GUARDIAN 4041

Horned Hereford Bull | AHA# 44559281 | DOB 01.20.2024

- C GKB GUARDIAN 1015 ET LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
- C LADY BLACK HAWK 8321 C BLACK HAWK DOWN ET
C 1008X CATAPULT 6181 ET

A Horned Guardian son that will make one of those big stout easy fleshing range bulls. He has exceptional body depth, overall volume, performance and pounds. 100% pigment. Excellent carcass stats being in the top 10% for \$CHB, 20% for Marbling, 15% for Ribeye and CWT.

BW.....	89
WWR....	101
YWR....	-



23

CED.....	6.5	25%
BW.....	0.2	10%
WW.....	61	30%
YW.....	93	45%
MM.....	36	10%
SCR.....	1	-
REA.....	0.55	50%
MARB..	0.2	30%
BMIS...	326	-
CHBS....	125	40%

C 2111 CUDA BELL 4042

Polled Hereford Bull | AHA# 44559282 | DOB 02.01.2024

- C CUDA BELLE 2111 C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
C DOUBLE YOUR MILES 6077
- C 204S LADY DOUBLE MILES 8333 ET
REMITALL GRAVES JUNO 204S

Here is a stylish, eye appealing Polled bull. Really like his striking appearance. Elongated through his front end with extra body length and a long level hip. Calving ease in the top 25%, BEPD in the Top 10% along with Milk. Top 30% for WEPD and Marbling.

BW.....	78
WWR....	105
YWR....	-



24

CED.....	0.3	-
BW.....	3.8	-
WW.....	62	25%
YW.....	89	-
MM.....	31	25%
SCR.....	1.1	45%
REA.....	0.48	-
MARB..	0.24	20%
BMIS...	359	-
CHBS....	124	40%

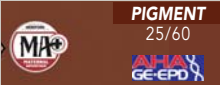
C 0114 CUDA 4044

Scurred Hereford Bull | AHA# 44559284 | DOB 01.11.2024

- C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
- C 1290 LADY EDITION 8357 ET C SPECIAL EDITION 6105 ET
C P606 NOTICE ME 1290 ET

A big massive rugged bull that gives you so much body depth, is long spined and has a big long level hip. A real performance oriented bull with a WWR of 107. Top 25% WEPD, Milk, Marbling and Teat.

BW.....	98
WWR....	107
YWR....	-



25

CED.....	0.1	-
BW.....	4.5	-
WW.....	70	10%
YW.....	116	4%
MM.....	35	10%
SCR.....	1.4	20%
REA.....	0.88	5%
MARB..	0.47	3%
BMIS...	531	2%
CHBS....	201	1%

C GUARDIAN 4052

Polled Hereford Bull | AHA# 44559289 | DOB 01.09.2024

- C GKB GUARDIAN 1015 ET LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
- C BONNIE BELLE 9087 BR BELLE AIR 6011
C LADY MILES MCKEE 6117

We have really focused on carcass traits in our Herefords and it is really paying off. This bull has the highest CHB value of any bull in the offering at 202 and Marbling in the top 3% and Ribeye in the top 5%. Chart topping growth figures as well.

BW.....	94
WWR....	94
YWR....	-



26

CED.....	-1.6	-
BW.....	5	-
WW.....	71	5%
YW.....	109	10%
MM.....	29	40%
SCR.....	1.9	3%
REA.....	0.51	50%
MARB..	0.19	30%
BMIS...	409	30%
CHBS....	153	10%

C 1069 ARLO 4056 ET

Horned Hereford Bull | AHA# 44559293 | DOB 12.29.2023

- C ARLO 2135 ET LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
- C 942 BONNIE BELLE 1069 CL 1 DOMINO 942G
C 4038 BONNIE BELLE 9151 ET

Herd bull alert. We have admired him since a baby calf and always figured he was a definite Denver pen bull until we realized he was born three days to early! This Horned Arlo bull has it all. Big bodied, lots of bone, rib and muscle in an eye appealing package. Dam is a first calf heifer that went right to the donor pen after weaning her first calf. She was L Bar W's selection for 1/2 interest in our 2023 fall sale. She is an ideal female with a perfect udder. 4056 has the look of a breeding bull. Retaining 1/4 semen interest.

BW.....	ET
WWR....	ET
YWR....	ET



C 1069 ARLO 4056 ET ... LOT 26

HEREFORD YEARLING BULLS

27

C 0114 BAR 4060

Horned Hereford Bull | AHA# 44559297 | DOB 12.26.2023

CED.....	8	15%
BW.....	1	20%
WW.....	66	15%
YW.....	94	40%
MM.....	37	5%
SCR.....	1.4	20%
REA.....	0.74	15%
MARB..	0.42	5%
BMIS...	432	20%
CHBS...	154	10%

C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C 4129 SHE IS SPECIAL 9222 C SPECIAL EDITION 6105 ET
C 88X 7050 RIBEYE LADY 4129 ET

The true cowmen need to look him up sale day as he is one of the real massive rugged bulls in the pen. Body depth, length, with lots of pigment. Impressive EPD profile being in the top 15% for Calving Ease, WEPD and Ribeye. Top 20% BEPD, Baldy Index and Udder, Top 5% for Marbling and Milk. WWR of 110.

BW.....	80
WWR....	110
YWR....	-



28

C 2111 CUDA BELL 4062

Horned Hereford Bull | AHA# 44559299 | DOB 01.11.2024

CED.....	-6.6	-
BW.....	5.4	-
WW.....	65	20%
YW.....	102	20%
MM.....	31	25%
SCR.....	0.8	-
REA.....	0.62	30%
MARB..	0.15	40%
BMIS...	393	35%
CHBS...	136	25%

C CUDA BELLE 2111 C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
C DOUBLE DOWN LASS 9229 C DOUBLE YOUR MILES 6077 ET
C 5027 4003 LADY VIC 5069 ET

A high growth son of Cuda Belle out of an excellent uddered highly productive female producing one son to Mexico and one daughter in the herd. Top 20% WEPD, YEPD, Udder and Teat, 25% for Milk and \$CHB.

BW.....	99
WWR....	94
YWR....	-



29

C D83 RIBEYE 4072 ET

Horned Hereford Bull | AHA# 44564813 | DOB 02.24.2024

CED.....	5.6	30%
BW.....	2.1	35%
WW.....	58	45%
YW.....	93	45%
MM.....	30	30%
SCR.....	0.6	-
REA.....	0.51	50%
MARB..	0.21	30%
BMIS...	372	50%
CHBS...	131	30%

NJW 985 R117 RIBEYE 88X ET SHF RIB EYE M326 R117
NJW 9126J DEW DOMINO 985
KLD RW MERCY ME D83 ET UPS SENSATION 2296 ET
RW MINDY 3078 6096

An own son of the immortal 88X bull that is the ranchers kind. A big stout, high performance horned bull with extra rib, muscle and volume. Very balanced set of data being in the top 25% for Calving Ease, Milk, Marbling and \$CHB.

BW.....	ET
WWR....	ET
YWR....	ET



30

C 0114 CUDA 4073

Polled Hereford Bull | AHA# 44559309 | DOB 01.21.2024

CED.....	8.5	15%
BW.....	1.5	25%
WW.....	61	30%
YW.....	89	-
MM.....	40	2%
SCR.....	0.9	-
REA.....	0.62	30%
MARB..	0.31	15%
BMIS...	361	-
CHBS...	148	15%

C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C 4196 DOUBLE MILES 9356 C DOUBLE YOUR MILES 6077 ET
C 812U MISS MILES 4196 ET

A polled bull that should be one of the popular bulls in the pen. Hard to fault in his structure, perfect patterned and you love the bone and substance with excellent pigment. WW of 110.

Top 15% for Calving Ease, Marbling and \$CHB, 2% for Milk, 20% for Udder, 10% for Teat. Dam has one son to Sierra West.

BW.....	84
WWR....	100
YWR....	-



31

C GUARDIAN 4081

Polled Hereford Bull | AHA# 44559316 | DOB 02.26.2024

CED.....	8.6	15%
BW.....	1.2	20%
WW.....	61	30%
YW.....	86	-
MM.....	25	-
SCR.....	1.2	35%
REA.....	0.68	30%
MARB..	0.48	3%
BMIS...	483	5%
CHBS...	166	4%

C GKB GUARDIAN 1015 ET LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
INNISFAIL WHR X651/723 4013 ET
C 4013 LADY MILES 0119 C LADY MILES 5203

This Guardian son is bred for calving ease. Top 15% for Calving Ease, Top 20% for BEPD but also displays lots of carcass merit being top 3% for Marbling, Top 4% \$CHB and top 30% Ribeye. Dam is a moderate framed, highly fertile cow with a perfect udder.

BW.....	78
WWR....	101
YWR....	-



32

C PRH 1066 BELL 4087 ET

Scurred Hereford Bull | AHA# 44559321 | DOB 02.02.2024

CED.....	-1.7	-
BW.....	2.8	-
WW.....	67	15%
YW.....	115	5%
MM.....	46	1%
SCR.....	1.8	3%
REA.....	0.76	15%
MARB..	0.31	15%
BMIS...	343	-
CHBS...	156	10%

C CUDA BELLE 2111 C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
C 8086 LADY SANCHO 1066 ET ECR 628 IVYS ADVANCE 8923 ET
C 4038 BELLE LASS 8086 ET

This herd sire is hard to pick apart when you study his balanced EPD profile that is inbounds for every trait. He goes back to the same great cow families as lot 26 with 4038 and 1311. He has the look and design of his sire 2111 who is proving to be one of the best sires we have used in a long time.

BW.....	ET
WWR....	ET
YWR....	ET



C PRH 1066 BELL 4087 ET ... LOT 32

33

C 1084 SANCHO 4088

Horned Hereford Bull | AHA# 44559322 | DOB 01.20.2024

CED.....	-1.1	-
BW.....	4.4	-
WW.....	66	15%
YW.....	103	20%
MM.....	35	10%
SCR.....	1	-
REA.....	0.41	-
MARB..	0.13	50%
BMIS...	329	-
CHBS....	98	-

- C 8086 SANCHO 1084 ET** ECR 628 IVYS ADVANCE 8923 ET
C 4038 BELLE LASS 8086 ET
- C MELANIA BELLE 0256 ET** BR BELLE AIR 6011
KLD MELANIA D76 ET

It is fun to look at and evaluate these 1084 sons as they are built for the long haul for the commercial rancher. Extremely sound, big boned, lots of muscle and fault free. They will sire those fast gaining feeder calves and the females will last forever. Top 15% for WEPD, YEPD, top 10 for Milk.

BW.....	92	-
WWR....	103	-
YWR....	-	-

PIGMENT
100/40
AHA
GE-EPD

34

C WINCHESTER 4091

Horned Hereford Bull | AHA# 4459325 | DOB 01.29.2024

CED.....	4.2	45%
BW.....	1.8	30%
WW.....	58	45%
YW.....	81	-
MM.....	29	40%
SCR.....	1.1	45%
REA.....	0.38	-
MARB..	0.24	20%
BMIS...	568	1%
CHBS....	109	-

- BR GKB WINCHESTER 1314** BR BELLE AIR E133 ET
BR ANASTASIA E117 ET
C CJC BELLE HEIR ET
- C 475 BELLE HEIRESS 0267** CL1 DOMINETTE 475B 1ET

A low birth weight option for a Winchester son with elite maternal traits. He is tied for #2 in the offering with a 568 Baldy maker index and in the top 1% for udder and teat scores while still being in the top 20% for IMF. His dam 0267 was flushed as a first calf heifer when she weaned her first calf at a 123 ratio.

BW.....	81	-
WWR....	102	-
YWR....	-	-

PIGMENT
100/100
MA
AHA
GE-EPD

35

C 0268 ARLO 4092

Polled Hereford Bull | AHA# 44559326 | DOB 02.24.2024

CED.....	6.7	25%
BW.....	2.4	45%
WW.....	62	25%
YW.....	94	40%
MM.....	38	4%
SCR.....	1.7	5%
REA.....	0.75	15%
MARB..	0.26	20%
BMIS...	471	10%
CHBS....	157	10%

- C ARLO 2135 ET** LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
- C 6245 PURE GOLD LASS 0268 ET** C -S PURE GOLD 98170
C 88X RIBEYE LADY 6245

A lighter colored Arlo with a tremendous amount of pigment and red. Big butted, wide based with lots of style. Dam is a first calf heifer by Pure Gold with a WWR of 110. Top 25% for Calving Ease, WEPD, 4% for Milk, 20% Marbling, 15% Ribeye and top 10% for all indexes.

BW.....	68	-
WWR....	110	-
YWR....	-	-

PIGMENT
100/50
SCHB
MA
AHA
GE-EPD



36

C 9030 DOMINATE 4098 ET

Polled Hereford Bull | AHA# 44559331 | DOB 02.24.2024

CED.....	1.8	-
BW.....	1.6	30%
WW.....	60	35%
YW.....	96	35%
MM.....	37	5%
SCR.....	1.4	20%
REA.....	0.51	50%
MARB..	0.31	15%
BMIS...	474	10%
CHBS....	125	40%

- SR DOMINATE 308F ET** BCC DOMINATOR 619D
CHURCHILL LADY 1162Y ET
- C 6078 BONNIE BELLE 9030 ET** BR BELLE AIR 6011
C 88X ENCORE LADY 6078

These Dominate sons brings some fresh outcross genetics to our program. 4098 has excellent pigment as well as a big red patch on his face. His dam 9030 is one of our favorite donors with a perfect udder and moderate frame. Top 15% for Marbling, top 25% for Teat and Udder.

BW.....	ET	-
WWR....	ET	-
YWR....	ET	-

PIGMENT
100/100
SCHB
MA
AHA
GE-EPD



C 6078 BONNIE BELLE 9030 ET ... DAM OF LOT 36

37

C 1084 SANCHO 4102

Horned Hereford Bull | AHA# 44559335 | DOB 01.09.2024

CED.....	5.2	35%
BW.....	1.8	30%
WW.....	61	30%
YW.....	100	25%
MM.....	41	1%
SCR.....	1.5	10%
REA.....	0.48	-
MARB..	0.22	25%
BMIS...	428	20%
CHBS....	128	35%

- C 8086 SANCHO 1084 ET** ECR 628 IVYS ADVANCE 8923 ET
C 4038 BELLE LASS 8086 ET
- C GENESIS LASS 0332** LOEWEN GENESIS G16 ET
C 34S 19D NOTICE ME 5287

A horned son of the Denver Champion 1084 that will be popular with the commercial cowman as he is big bodied, stands down on extra bone and extra base width and nice pigmentation. He really resembles his sire. WWR of 108, top 30% WEPD and Marbling, Top 25% YEPD and top 1% for Milk.

BW.....	85	-
WWR....	108	-
YWR....	-	-

PIGMENT
95/90
SCHB
MA
AHA
GE-EPD

38

C 0114 CUDA 4103

Polled Hereford Bull | AHA# 44559336 | DOB 01.14.2024

CED.....	8	15%
BW.....	-0.7	5%
WW.....	67	15%
YW.....	99	30%
MM.....	41	1%
SCR.....	0.6	-
REA.....	0.79	15%
MARB..	0.33	10%
BMIS...	498	4%
CHBS....	166	4%

- C BARRACUDA 0114 ET** BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C CJC BELLE HEIR ET
- C 475 BELLE HEIRESS 0337** CL1 DOMINETTE 475B 1ET

If you as a commercial cattleman will put bulls with this kind of EPD profile in your program, it will pay big dividends down the road. Hard to come up with a better set of numbers than this one. Top 15% in 14 economically important traits! Study your lesson here.

BW.....	70	-
WWR....	100	-
YWR....	-	-

PIGMENT
20/100
SCHB
MA
AHA
GE-EPD

HEREFORD YEARLING BULLS

39

CED.....	8.7	15%
BW.....	2.6	50%
WW.....	63	25%
YW.....	90	-
MM.....	37	5%
SCR.....	0.9	-
REA.....	0.58	50%
MARB..	0.26	20%
BMIS....	434	20%
CHBS....	143	15%

C 2113 MARK GENESIS 4104

Polled Hereford Bull | AHA# 44559337 | DOB 01.27.2024

- C 4196 GENESIS 2113 ET LOEWEN GENESIS G16 ET
C 812U MISS MILES 4196 ET
- C MISS MILES 0352 BOYD 31Z BLUEPRINT 6153
C R98 MILES 6303 ET

This bull exemplifies what our program is all about. In 2023 Mark Mackenzie out bid the purebred breeders to buy the 2113 bull. He was a member of our 2023 Denver Champion Pen of 3 Bulls. We used him AI and this is one of his sons. He is heavily pigmented with style. WWR of 111 out of a first calf heifer. Top 15% Calving Ease, Baldy Index and \$CHB. Top 25% WEPD, 5% Milk and 20% Marbling.

BW.....	80	-
WWR....	111	-
YWR....	-	-



40

CED.....	6.1	30%
BW.....	-0.8	4%
WW.....	51	-
YW.....	78	-
MM.....	31	25%
SCR.....	0.6	-
REA.....	0.31	-
MARB..	0.24	20%
BMIS....	393	35%
CHBS....	119	50%

C 2111 CUDA BELL 4110

Polled Hereford Bull | AHA# 44559343 | DOB 01.14.2024

- C CUDA BELLE 2111 C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
C 5280 DIVERSIFIED 6121 ET
C 88X CARLEE 7262 ET
- C CARLEE 1027

Smooth fronted and level, here is a low BW option. Top 4% for BW. Top 25% Milk.

BW.....	75	-
WWR....	103	-
YWR....	-	-



41

CED.....	-3.1	-
BW.....	6.4	-
WW.....	74	3%
YW.....	116	4%
MM.....	38	4%
SCR.....	1.3	25%
REA.....	0.63	30%
MARB..	0.26	20%
BMIS....	364	-
CHBS....	157	10%

C ARLO 4111

Polled Hereford Bull | AHA# 44559344 | DOB 01.29.2024

- C ARLO 2135 ET LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
- C 8108 CANADA LASS 1043 C 4038 BELL AIR 8108 ET
C CANADA LASS 8255

Another Arlo look alike with big red eyes, abundance of muscle and is so square and true on his feet and legs. Use him on mature cows to raise those high performing steers and his daughters will be top cows as this pedigree is loaded with some of our very best females. WWR of 115%, Top 2% for WEPD, Top 4% for YEPD, Milk and CWT, Top 20% Marbling and top 10% \$CHB.

BW.....	97	-
WWR....	115	-
YWR....	-	-



42

CED.....	4.7	40%
BW.....	1.6	30%
WW.....	52	-
YW.....	82	-
MM.....	33	15%
SCR.....	0.7	-
REA.....	0.61	30%
MARB..	0.43	5%
BMIS....	442	15%
CHBS....	172	3%

C 2113 MARK GENESIS 4112

Polled Hereford Bull | AHA# 44559345 | DOB 01.31.2024

- C 4196 GENESIS 2113 ET LOEWEN GENESIS G16 ET
C 812U MISS MILES 4196 ET
- C BELL HEIR LASS 1065 C CJC BELLE HEIR ET
C VALENTINE 9233

Lot 42 and 39 are the two 2113 sale options. Belle Heir on the bottom side, \$172 CHB index and ranks in the top 15% for CWT and Milk, earmark to watch him on the video.

BW.....	82	-
WWR....	98	-
YWR....	-	-



43

CED.....	3.2	-
BW.....	0.7	15%
WW.....	60	35%
YW.....	89	-
MM.....	38	4%
SCR.....	1	-
REA.....	0.49	-
MARB..	0.36	10%
BMIS....	436	20%
CHBS....	117	-

C 0114 CUDA 4113

Scurred Hereford Bull | AHA# 44559346 | DOB 01.15.2024

- C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
- C BELLE HEIRESS 1088 C CJC BELLE HEIR ET
C DOUBLE TIME LASS 8050

Extra dark red and loaded with pigment. A very stylish bull that is moderate framed and loaded with meat and muscle. Top 15% for BEPD, 5% for Milk, 15% Stayability, 1% Mature Weight, 25% Teat and Udder and 10% for Marbling.

BW.....	71	-
WWR....	107	-
YWR....	-	-



44

CED.....	-2.1	-
BW.....	4.1	-
WW.....	73	3%
YW.....	117	4%
MM.....	44	1%
SCR.....	1.5	10%
REA.....	0.68	30%
MARB..	0.35	10%
BMIS....	407	30%
CHBS....	149	10%

C 0114 CUDA 4118

Scurred Hereford Bull | AHA# 44559351 | DOB 01.27.2024

- C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
- C BELLE AIR LASS 1160 BR BELLE AIR 6011
C LADY MILES 5002

A big strapping, long bodied bull with lots of red. Small scurs and super correct with lots of style and balance. WWR of 116. Super carcass being in the top 10% for Marbling and \$CHB, top 20% for Ribeye. WEPD and YEPD both in the top 2%. Top 1% Milk, top 20% for Teat and Udder.

BW.....	98	-
WWR....	116	-
YWR....	-	-



45

CED.....	-1.1	-
BW.....	4.7	-
WW.....	68	10%
YW.....	112	10%
MM.....	33	15%
SCR.....	1.9	3%
REA.....	0.66	30%
MARB..	0.6	1%
BMIS....	564	1%
CHBS....	191	1%

C GUARDIAN 4119

Horned Hereford Bull | AHA# 44559352 | DOB 01.14.2024

- C GKB GUARDIAN 1015 ET LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
- C BELLE HEIRESS 1180 C CJC BELLE HEIR ET
C 4088 CANADA LASS 9224

This bull lights up the charts when it comes to indexes for combining both maternal and carcass genetics he is the #1 bull in the entire offering. He is in the top 1% for for BMI, \$CHB and IMF while still being in the top 10% for udder and teat scores.

BW.....	89	-
WWR....	104	-
YWR....	-	-



46

CED.....	5.7	30%
BW.....	1.6	30%
WW.....	75	2%
YW.....	119	3%
MM.....	42	1%
SCR.....	1.9	3%
REA.....	0.78	15%
MARB..	0.3	15%
BMIS....	491	4%
CHBS....	177	2%

C G16 GENESIS 4121

Polled Hereford Bull | AHA# 44559354 | DOB 01.05.2024

- LOEWEN GENESIS G16 ET NJW 79Z Z311 ENDURE 173D ET
LOEWEN 77 48 MISS 344N 4RB42ET
- C 7057 LADY HAWK 1238 C 4212 BLACK HAWK 7057 ET
C 4038 BELLA 9109 ET

A herd bull in the making! It would be hard to top his jaw dropping numbers and still have the phenotype needed with extra muscle, body depth and style. Dam is a first calf heifer with a WWR of 121. A no holes EPD profile being in the top 2% WEPD and \$CHB, Top 3% YEPD and Scrotal, 15% for both Marbling and Ribeye, 1% for Milk and CWT. Extra pigment as well.

BW.....	70	-
WWR....	121	-
YWR....	-	-



47

C 0114 CUDA 4125

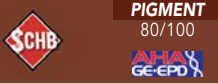
Scurred Hereford Bull | AHA# 44559357 | DOB 01.15.2024

CED	1.5	-
BW	2.6	50%
WW	64	20%
YW	92	45%
MM	36	10%
SCR	0.8	-
REA	0.47	-
MARB	0.4	10%
BMIS	317	-
CHBS	135	25%

- C BARRACUDA 0114 ET** BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
BR BELLE AIR 6011
- C LADY BELLA 1269** C MILES HAWK LADY 8014

Ring eyed, red necked and red to the ground. Big, bold sprung, easy fleshing bull. Dam is a top young cow. WWR of 112. Top 5% for Marbling and Milk, top 15% for WEPD and Udder, top 20% for \$CHB.

BW	84	-
WWR	112	-
YWR	-	-



48

C 88X 1275 RIBEYE 4126

Scurred Hereford Bull | AHA# 44559358 | DOB 01.16.2024

CED	10.2	10%
BW	3.1	-
WW	57	50%
YW	84	-
MM	31	25%
SCR	0.7	-
REA	0.57	50%
MARB	0.33	10%
BMIS	477	10%
CHBS	129	30%

- NJW 98S R117 RIBEYE 88X ET** SHF RIB EYE M326 R117
NJW 9126J DEW DOMINO 98S
- C CJC 4264 GENESIS 1275 ET** LOEWEN GENESIS G16 ET
C CJC 89T MISS MILES 4264 ET

An own son of the old 88X bull. These genetics never go out of style and especially when when they are out of a top first calf heifer. Top 10% Calving Ease, 25% Milk and Teat, 10% Stayability and 15% Marbling.

BW	82	-
WWR	90	-
YWR	-	-



49

C 0114 DIVERSE 4128

Scurred Hereford Bull | AHA# 44559360 | DOB 01.13.2024

CED	0.6	-
BW	2.4	45%
WW	66	15%
YW	97	35%
MM	32	20%
SCR	0.7	-
REA	0.71	15%
MARB	0.12	50%
BMIS	360	-
CHBS	127	35%

- C BARRACUDA 0114 ET** BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
- C LADY DIVERSIFIED 1282** C 5280 DIVERSIFIED 6121 ET
BR TERRI 6071

A polled bull with excellent pigment, clean and straight in his lines. He is wide topped and squares out nice behind. Dam is a top first calf heifer and he weaned with a 107 WWR. Top 15% for WEPD, MPG and Ribeye. Top udder scores of 5% Udder, top 2% Teat.

BW	72	-
WWR	107	-
YWR	-	-



50

C 2111 CUDA BELL 4129

Horned Hereford Bull | AHA# 44559361 | DOB 01.15.2024

CED	7.5	20%
BW	0.5	15%
WW	62	25%
YW	101	25%
MM	37	5%
SCR	0.9	-
REA	0.65	30%
MARB	0.29	15%
BMIS	458	10%
CHBS	157	10%

- C CUDA BELLE 2111** C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
- C 5355 GENESIS 1285 ET** LOEWEN GENESIS G16 ET
SULL DIANA 5355C ET

A horned goggle eyed bull that is one of the most attractive bulls in the offering. Super clean fronted, long bodied and upstanding. Note that his grandmother is the 5355C cow by Miles McKee. Top EPD profile! Top 20% Calving Ease, Top 15% BEPD and Marbling, Top 25% WEPD and YEPD, Top 10% Baldy Index, CWT and \$CHB, Top 5% Milk.

BW	-	-
WWR	101	-
YWR	-	-



51

C 2111 CUDA BELL 4130

Polled Hereford Bull | AHA# 44559362 | DOB 02.11.2024

CED	7.1	20%
BW	0.6	15%
WW	69	10%
YW	113	10%
MM	45	1%
SCR	1.4	20%
REA	0.99	3%
MARB	0.27	20%
BMIS	437	15%
CHBS	183	1%

- C CUDA BELLE 2111** C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
- C 8140 LADY HAWK 1288 ET** C 4212 BLACK HAWK 7057 ET
C CJC BELLE AIR LASS 8140 ET

A moderate framed, red necked bull out of a first calf heifer. Take a look at his genetic profile! Calving ease and BW in the top 15%, top 5% for WEPD and YEPD, top 1% for Milk, Ribeye, CWT and \$CHB. Top 15% for Marbling and Udder, top 5% for Teat.

BW	75	-
WWR	95	-
YWR	-	-



C 2111 CUDA BELL 4130 ... LOT 51

52

C 2111 CUDA BELL 4133

Horned Hereford Bull | AHA# 44559365 | DOB 01.16.2024

CED	9.2	10%
BW	0.1	10%
WW	53	-
YW	84	-
MM	29	40%
SCR	0.7	-
REA	0.45	-
MARB	0.28	15%
BMIS	338	-
CHBS	121	45%

- C CUDA BELLE 2111** C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
- C LADY GENESIS 1299** LOEWEN GENESIS G16 ET
C MILES LADY 4051

Another calving ease son of Cuda Belle. He also shows plenty of base width and muscle expression down his top. Top 10% for Calving Ease and BEPD and Top 20% for Marbling. WWR of 106 and out of a top first calf heifer.

BW	74	-
WWR	106	-
YWR	-	-



53

C 0114 CUDA 4136

Polled Hereford Bull | AHA# 44559368 | DOB 01.16.2024

CED	3.7	50%
BW	2.3	40%
WW	61	30%
YW	100	25%
MM	32	20%
SCR	1.4	20%
REA	0.83	5%
MARB	0.41	5%
BMIS	454	15%
CHBS	165	4%

- C BARRACUDA 0114 ET** BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
- C GENESIS LASS 1321** LOEWEN GENESIS G16 ET
C MISS MILES WILDCAT 8147

This is the #1 bull in the offering for udder and teat scores while still having all the extras. Low birth, high growth with IMF and REA all in one package. He is out of a first calf heifer who weaned this calf at a 113 ratio. Extra red and pigment.

BW	80	-
WWR	113	-
YWR	-	-



HEREFORD YEARLING BULLS

54

CED.....	5.9	30%
BW.....	1.4	25%
WW.....	64	20%
YW.....	104	20%
MM.....	30	30%
SCR.....	1	-
REA.....	0.54	50%
MARB..	0.51	3%
BMIS...	413	25%
CHBS....	158	10%

C 0114 CUDA 4137

Scurred Hereford Bull | AHA# 44559369 | DOB 01.08.2024

- C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
- C LADY BELLE HEIR 1322 C CJC BELLE HEIR ET
WSF LADY ENCORE F30

This is a great heifer bull option out of a first calf heifer who weaned this bull with a 107 ratio. He is also tied for the #1 udder and teat score while still being in exclusive company for IMF and \$CHB index.

BW.....	82
WWR....	107
YWR....	-

55

CED.....	8.8	15%
BW.....	-1.4	3%
WW.....	56	-
YW.....	79	-
MM.....	42	1%
SCR.....	1.1	45%
REA.....	0.56	50%
MARB..	0.33	10%
BMIS....	451	15%
CHBS....	137	20%

C 2111 CUDA BELL 4139

Horned Hereford Bull | AHA# 44559370 | DOB 01.16.2024

- C CUDA BELLE 2111 C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
- C 7057 CANDY 2001 C 4212 BLACK HAWK 7057 ET
C 88X 1008X CANDY 7101 ET

A horned bull that stands down on lots of bone, wide based, big bodied with lots of center body depth. Low birthweight and calving ease with extra marbling and milk. Dam is a first calf heifer with a WWR of 107.

BW.....	65
WWR....	107
YWR....	-

56

CED.....	7.5	20%
BW.....	1.6	30%
WW.....	71	5%
YW.....	107	15%
MM.....	42	1%
SCR.....	1.5	10%
REA.....	0.49	-
MARB..	0.29	15%
BMIS....	450	15%
CHBS....	137	20%

C 2111 CUDA BELL 4140

Scurred Hereford Bull | AHA# 44559371 | DOB 01.01.2024

- C CUDA BELLE 2111 C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
- C 0195 MILES LASS 2002 C CJC 4264/4013/0195
C 7114 ET

Excellent son of Cuda Belle by a first calf heifer. When you analyze these Cuda Belle sons you realize what a great sire group it is. This one is wide based, lots of red and pigment, body depth and fleshing ease. EPD profile is elite. Top 5% WEPD, Top 20% for Calving Ease and \$CHB, Top 15% YEPD and Baldy Index and Marbling, Top 1% Milk.

BW.....	69
WWR....	103
YWR....	-

57

CED.....	9.2	10%
BW.....	0.9	15%
WW.....	66	15%
YW.....	100	25%
MM.....	34	15%
SCR.....	0.7	-
REA.....	0.29	-
MARB..	0.38	10%
BMIS....	368	50%
CHBS....	139	20%

C 2111 CUDA BELL 4147

Scurred Hereford Bull | AHA# 44559376 | DOB 02.27.2024

- C CUDA BELLE 2111 C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
- C GENESIS LASS 2031 LOEWEN GENESIS G16 ET
C 88X RIBEYE LADY 3030

Cuda Belle son out of a great first calf heifer. Extreme pigment. WWR of 108. Awesome EPD profile being top 10% Calving Ease and Marbling, Top 20% BEPD, Udder and \$CHB, Top 15% WEPD and Milk and top 25% YEPD and Teat.

BW.....	75
WWR....	108
YWR....	-

58

CED.....	7.9	15%
BW.....	0.2	10%
WW.....	57	50%
YW.....	88	-
MM.....	27	-
SCR.....	0.9	-
REA.....	0.7	15%
MARB..	0.41	5%
BMIS....	379	45%
CHBS....	159	10%

C 0114 CUDA 4151

Polled Hereford Bull | AHA# 44559379 | DOB 01.09.2024

- C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
- C 8140 DOMINO LASS 2046 ET CL 1 DOMINO 942G
C CJC BELLE AIR LASS 8140 ET

A lighter colored bull out of a top first calf heifer that did a great job. Calving ease deluxe with superior carcass traits. Top 15% Calving Ease, Top 10% BEPD and \$CHB. Top 5% Marbling and top 30% Ribeye.

BW.....	67
WWR....	92
YWR....	-

59

CED.....	10.3	10%
BW.....	0	10%
WW.....	57	50%
YW.....	93	45%
MM.....	36	10%
SCR.....	0.8	-
REA.....	0.51	50%
MARB..	0.11	-
BMIS....	496	4%
CHBS....	123	40%

C 2111 CUDA BELL 4154

Scurred Hereford Bull | AHA# 44559382 | DOB 02.02.2024

- C CUDA BELLE 2111 C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
- C BAILEE HEIRESS 2071 ET C CJC BELLE HEIR ET
BR BAILEE 1066 ET

Big red-neck, solid down his top, and goggle eyed. This 2111 son can secure some easier days come calving time. He is in the Top 10% for BW and CED. Big numbers in Stay and Maternal traits, you will love what his heifers will do for your bottom line.

BW.....	72
WWR....	100
YWR....	-



60

CED.....	13.1	3%
BW.....	-0.4	10%
WW.....	58	45%
YW.....	98	30%
MM.....	29	40%
SCR.....	1.5	10%
REA.....	0.54	50%
MARB..	0.56	2%
BMIS....	591	1%
CHBS....	195	1%

C G16 GENESIS 4161

Polled Hereford Bull | AHA# 44559387 | DOB 01.12.2024

- LOEWEN GENESIS G16 ET NJW 79Z Z311 ENDURE 173D ET
LOEWEN 77 48 MISS 344N 4RB42ET
- C LADY MILES BELLE 2120 C CJC BELLE HEIR ET
C 4013 LADY MILES 0119

Here is the #1 bull in the yearling division for calving ease direct. However he still gives you well above average growth and is in the top 1% for \$BMI and \$CHB and top 2% for IMF. Goggle eyed and out of a first calf heifer.

BW.....	66
WWR....	85
YWR....	-

61

C VALS CUDA 4162

Polled Hereford Bull | AHA# 44559388 | DOB 01.20.2024

CED.....	11.7	4%
BW.....	0.5	15%
WW.....	64	20%
YW.....	98	30%
MM.....	31	25%
SCR.....	0.8	-
REA.....	0.88	5%
MARB..	0.53	2%
BMIS....	424	20%
CHBS....	170	3%

C CUDA BELLE 2111

C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
EFBEEF BR VALIDATED B413
C BAILEES MCKEE 4297 ET

C 4297 VAL 2125 ET

One of the best options in the offering for a double digit calving ease sire but still has the carcass numbers to put out a great set of feeding cattle. He is out of a first calf heifer that goes back to the Bailee cow family. Moderate sized, dark red and has lots of rib shape and muscle shape.

BW.....	76	-
WWR....	109	-
YWR....	-	-



C VALS CUDA 4162 ... LOT 61

62

C 6011 BELLE AIR 4166

Scurred Hereford Bull | AHA# 44559392 | DOB 01.04.2024

CED.....	7.1	20%
BW.....	0.1	10%
WW.....	60	35%
YW.....	81	-
MM.....	39	3%
SCR.....	1.8	3%
REA.....	0.58	50%
MARB..	0.45	4%
BMIS....	427	20%
CHBS....	143	15%

BR BELLE AIR 6011

BAR S LHF 028 240
BR BELLE 4082 ET
C BARRACUDA 0114 ET
C LADY DOUBLE MILES 9291

C 0114 CUDA LASS 2153

This is a low birth calving ease option that is just full of red meat and muscle. He is huge hipped, square built and we feel he will be one of the more impressive bulls when he matures. He is out of a first calf heifer that is also moderate sized and has tremendous udder quality.

BW.....	69	-
WWR....	121	-
YWR....	-	-



C 6011 BELLE AIR 4166 ... LOT 62

63

C 0114 CUDA 4169

Polled Hereford Bull | AHA# 44559393 | DOB 01.30.2024

CED.....	2	-
BW.....	3	-
WW.....	73	3%
YW.....	119	3%
MM.....	45	1%
SCR.....	1.6	10%
REA.....	0.79	15%
MARB..	0.18	35%
BMIS....	348	-
CHBS....	128	35%

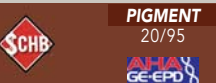
C BARRACUDA 0114 ET

BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
ECR 628 ADVANCE 9490 ET
C BELLE AIR LASS 8005

C 9490 LASS 2169

A red-necked, ring-eyed bull with lots of extension and correctness out of great first calf heifer. WWR of 113. Don't overlook the extra growth figures of top 2% for both WEPD and YEPD. Top 1% Milk, Top 10% Ribeye and 30% \$CHB.

BW.....	88	-
WWR....	113	-
YWR....	-	-



64

C 0114 CUDA 4171

Polled Hereford Bull | AHA# 44559395 | DOB 01.11.2024

CED.....	1.3	-
BW.....	2	35%
WW.....	67	15%
YW.....	99	30%
MM.....	33	15%
SCR.....	0.7	-
REA.....	0.82	5%
MARB..	0.16	40%
BMIS....	324	-
CHBS....	128	35%

C BARRACUDA 0114 ET

BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C 4212 BLACK HAWK 7057 ET
CHURCHILL LADY 6474D

C 6474D 7057 LASS 2176 ET

A ring-eyed polled bull with lots of mass and overall dimension. Out of a top first calf heifer giving you lots of modern genetics. Top 15% WEPD, Milk, Mature weight, 5% Ribeye.

BW.....	73	-
WWR....	97	-
YWR....	-	-



65

C 2111 CUDA BELL 4175

Polled Hereford Bull | AHA# 44559399 | DOB 01.11.2024

CED.....	7.6	20%
BW.....	0.3	10%
WW.....	68	10%
YW.....	98	30%
MM.....	39	3%
SCR.....	1.2	35%
REA.....	0.39	-
MARB..	0.29	15%
BMIS....	422	25%
CHBS....	140	20%

C CUDA BELLE 2111

C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
LOEWEN GENESIS G16 ET
C 419% DOUBLE MILES 9288 ET

C G16 GENESIS LASS 2192

A bull with a dynamic EPD profile. Top 20% Calving Ease, Udder and \$CHB, top 10% BEPD and WEPD, Top 2% Milk, Top 15% Marbling. He is a big massive, rugged made bull with lots of bone and big goggle eyes. He has definite herd bull potential with a WWR of 118 out of a first calf heifer.

BW.....	70	-
WWR....	116	-
YWR....	-	-



66

C 88X RIBEYE 4176

Horned Hereford Bull | AHA# 44559400 | DOB 01.07.2024

CED.....	7.4	20%
BW.....	1.6	30%
WW.....	57	50%
YW.....	89	-
MM.....	29	40%
SCR.....	0.8	-
REA.....	0.78	15%
MARB..	0.31	15%
BMIS....	447	15%
CHBS....	146	15%

NJW 98S R117 RIBEYE 88X ET

SHF RIB EYE M326 R117
NJW 9126J DEW DOMINO 98S
C CJC BELLE HEIR ET
6MC 3106A CLASSIC LADY 845

C BELLE HEIRESS 2194

Ribeye 88X on a first calf Belle Heir daughter. We have him a bit greener at catalog printing, but he is on the grow and the parts all fit. Find him on sale day and you will gain performance points in \$CHB and CED.

BW.....	70	-
WWR....	101	-
YWR....	-	-



HEREFORD YEARLING BULLS

67

C 2111 CUDA BELL 4179

Polled Hereford Bull | AHA# 44559403 | DOB 01.23.2024

CED	10.2	10%
BW	1.5	25%
WW	66	15%
YW	94	40%
MM	36	10%
SCR	1	-
REA	0.5	50%
MARB	0.23	25%
BMIS	416	25%
CHBS	127	35%

C CUDA BELLE 2111

C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053

C 8019 REAL DEAL 2200 ET

C REAL DEAL 0137 ET
C BLACK HAWK LASS 8019

A real meat wagon with extra muscle expression. He is out of a top first calf heifer. Extra pigment and lots of red. This pedigree is loaded with some of the greats of the breed. 4038, Belle Air, 4013, 4264, 8019 and 88X. Top 10% for Calving Ease, Milk, Teat, 15% WEPD, 25% for BEPD and Marbling.

BW	72
WWR	101
YWR	-



68

C 79H SHERMAN 4188

Polled Hereford Bull | AHA# 44559410 | DOB 02.16.2024

CED	4.6	40%
BW	0.5	15%
WW	63	25%
YW	99	30%
MM	26	-
SCR	1.5	10%
REA	1.01	1%
MARB	0.24	20%
BMIS	451	15%
CHBS	153	10%

CHURCHILL W4 SHERMAN 2157K ET

KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET
LOEWEN GRADY B42 G15 ET
77 MISS ELLISON 28E 2G

77 MISS GRADY 2G 79H

A very stylish and attractive Sherman son with big red caps over his head, lots of pigment and red to the ground. This is the natural son of 79H. If you saw this young female in production, you would want a son of hers. Top 5% Teat, top 10% Udder and \$CHB, top 30% Marbling and top 1% Ribeye.

BW	81
WWR	108
YWR	-



C SHERMAN 4189 ... LOT 69



C 8019 SHERMAN 4196 ET ... LOT 71

69

C SHERMAN 4189

Polled Hereford Bull | AHA# 44559411 | DOB 01.02.2024

CED	-0.3	-
BW	3.6	-
WW	76	2%
YW	121	2%
MM	32	20%
SCR	1.2	35%
REA	1.07	1%
MARB	0.17	35%
BMIS	377	45%
CHBS	166	4%

CHURCHILL W4 SHERMAN 2157K ET

KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET
LCX PERFECTO 11B ET
EXR MS EXCEL 6033

EXR MS EXCEL 8014

This Sherman son should be on everyone's short list. The nice thing about this bull is both young and old cattlemen can appreciate this kind of cattle. He is dark red and so smooth made with just the right amount of size and shape. He was named the Reserve Champion overall bull in Reno and we feel he will be the kind for the long haul. Retaining 1/4 interest.

BW	91
WWR	105
YWR	-



70

C 0114 CUDA 4190

Polled Hereford Bull | AHA# 44559412 | DOB 01.24.2024

CED	-3.2	-
BW	4.1	-
WW	69	10%
YW	110	10%
MM	39	3%
SCR	0.2	-
REA	0.73	15%
MARB	0.15	40%
BMIS	311	-
CHBS	150	10%

C BARRACUDA 0114 ET

BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C SPOT ON 6128 ET
CH MADDI 0030

CH MS SABRA 807

Performance oriented bull being in the top 10% for WEPD, YEPD and CWT. Milk in the top 4% and top 15% for Ribeye and \$CHB.

BW	98
WWR	101
YWR	-



71

C 8019 SHERMAN 4196 ET

Polled Hereford Bull | AHA# 44559417 | DOB 01.02.2024

CED	5.9	30%
BW	1.1	20%
WW	63	25%
YW	98	30%
MM	31	25%
SCR	1.5	10%
REA	0.72	15%
MARB	0.31	15%
BMIS	457	10%
CHBS	161	5%

CHURCHILL W4 SHERMAN 2157K ET

KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET
C BLACK HAWK DOWN ET
C 88X RIBEYE LADY 6245

C BLACK HAWK LASS 8019

Without question this will be a pen bull for Denver and one that will have many fans. He has the body and build that we are looking for and a cow family behind him that makes him so easy to tie to and use hard as a herd sire. We feel this is one of the best Sherman sons available and some outcross genetics. Maternal brother to Key West. Retaining 1/4 interest.

BW	ET
WWR	ET
YWR	ET



72

C 8019 SHERMAN 4200 ET

Polled Hereford Bull | AHA# 44559420 | DOB 01.02.2024

CED.....	10.3	10%
BW.....	-0.2	10%
WW.....	52	-
YW.....	83	-
MM.....	18	-
SCR.....	0.5	-
REA.....	0.43	-
MARB..	0.46	4%
BMIS...	482	5%
CHBS....	143	15%

CHURCHILL W4 SHERMAN 2157K ET

KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET
C BLACK HAWK DOWN ET
C 88X RIBEYE LADY 6245

C BLACK HAWK LASS 8019

Lots 12, 71, 72, 85 are four full brothers in this offering. This flush was so consistent with quality and performance. The donor dam 8019 is also the mother of herd sire Key West who was the highest selling bull in the 2021 auction. This brother offers the most calving ease and lowest birth EPD. He offers huge benefit when it comes to calving ease and maternal quality while still being in the top 5% for IMF.

BW ET
WWR.... ET
YWR ET



C BLACK HAWK LASS 8019 ... DAM OF LOT 72

73

C 1101 ARLO 4201 ET

Polled Hereford Bull | AHA# 44559421 | DOB 02.20.2024

CED.....	1.6	-
BW.....	3.2	-
WW.....	63	25%
YW.....	93	45%
MM.....	32	20%
SCR.....	1.6	10%
REA.....	0.59	50%
MARB..	0.64	1%
BMIS...	498	4%
CHBS....	179	2%

C ARLO 2135 ET

LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET

C CJC VALERIE BELLE 1101 ET

EFBEEF BR VALIDATED B413
C CJC BELLE AIR LASS 8140 ET

One of 3 full brothers in this offering sired by Arlo and out of the high selling bred female 1101 to GKB cattle in Texas. Some of his brothers has slightly better genomics but we feel this ones phenotype is the best of the brothers available out of this great

BW ET
WWR.... ET
YWR ET



C 1101 ARLO 4201 ET ... LOT 73

74

C 79H SHERMAN 4202 ET

Polled Hereford Bull | AHA# 44559422 | DOB 01.04.2024

CED.....	6.3	25%
BW.....	0.2	10%
WW.....	68	10%
YW.....	110	10%
MM.....	29	40%
SCR.....	1.2	35%
REA.....	0.98	3%
MARB..	0.51	3%
BMIS...	403	30%
CHBS....	199	1%

CHURCHILL W4 SHERMAN 2157K ET

KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET
LOEWEN GRADY B42 G15 ET
77 MISS ELLISON 28E 2G

77 MISS GRADY 2G 79H

This will be a pen bull for Denver and he will anchor a strong set of bulls that have not only the phenotype and look but also the EPD values that are in demand in todays market. Study his calving ease and birth values but then he is able to get near a 200 \$CHB. He is dark red and has the ability to enhance any breeding program and take it to the next level.

BW ET
WWR.... ET
YWR ET



C 79H SHERMAN 4202 ET ... LOT 74

75

C PRH 8336 SHERMAN 4203 ET

Scurred Hereford Bull | AHA# 44559423 | DOB 01.03.2024

CED.....	1.7	-
BW.....	2.9	-
WW.....	62	25%
YW.....	97	35%
MM.....	35	10%
SCR.....	1.3	25%
REA.....	0.77	15%
MARB..	0.37	10%
BMIS...	483	5%
CHBS....	155	10%

CHURCHILL W4 SHERMAN 2157K ET

KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET
C BLACK HAWK DOWN ET

C 2052 LADY BLACK HAWK 8336 ET

C 88X RIBEYE LADY 2052

One of the big massive Sherman sons, tremendous body length and stands down on extra bone with extra pigment. Hard to fault phenotypically with super values. Top 20% WEPD and Udder, Top 10% Milk, Scrotal, Marbling and \$CHB. Dam is a role model Hereford female.

BW ET
WWR.... ET
YWR ET



76

C D83 ARLO 4208 ET

Horned Hereford Bull | AHA# 44564812 | DOB 01.09.2024

CED.....	1.5	-
BW.....	5.8	-
WW.....	63	25%
YW.....	105	15%
MM.....	31	25%
SCR.....	1.2	35%
REA.....	0.9	3%
MARB..	0	-
BMIS...	437	15%
CHBS....	146	15%

C ARLO 2135 ET

LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET

KLD RW MERCY ME D83 ET

UPS SENSATION 2296 ET
RW MINDY 3078 6096

This should be one of the popular bulls for the commercial cattlemen. He will really mash down on the scales and give you that extra punch in a set of steers. Big goggle eyed horned bull that is wide based. Top 15% for WEPD, YEPD, Maternal and Stayability. Top 1% Ribeye and top 10% \$CHB.

BW ET
WWR.... ET
YWR ET



HEREFORD YEARLING BULLS

77

CED	-2.8	-
BW	2.1	35%
WW	63	25%
YW	102	20%
MM	33	15%
SCR	1.3	25%
REA	0.63	30%
MARB	..	0.29	15%
BMIS	392	35%
CHBS	141	20%

C 9030 DOMINATE 4217 ET

Horned Hereford Bull | AHA# 44559434 | DOB 02.28.2024

SR DOMINATE 308F ET

BCC DOMINATOR 619D
CHURCHILL LADY 1162Y ET
BR BELLE AIR 6011
C 88X ENCORE LADY 6078

C 6078 BONNIE BELLE 9030 ET

Lot 8, 36, and 77 are all full brothers out of a donor dam that is suited so well for this western environment. 9030 was the donor dam of the high selling bull in the fall division to Tuhdal Herefords in Montana. She is a moderate sized cow with the udder quality we strive to replicate. Solid set of EPD's on all of these brothers for all traits combined.

BW	ET
WWR	ET
YWR	ET



78

CED	2.4	-
BW	3.8	-
WW	62	25%
YW	96	35%
MM	34	15%
SCR	1.6	10%
REA	1.04	1%
MARB	..	0.59	2%
BMIS	528	2%
CHBS	190	1%

C 1101 ARLO 4218 ET

Polled Hereford Bull | AHA# 44559435 | DOB 03.04.2024

C ARLO 2135 ET

LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
EFBEEF BR VALIDATED B413
C CJC BELLE AIR LASS 8140 ET

C CJC VALERIE BELLE 1101 ET

This is a full brother to lots 10 and 73. Any time you pull up sorts for carcass genetics these brothers always come to the top. This one is the #3 REA of any bull in the offering at 1.04. Just a tremendous set of numbers all the way across the board with the color, pigment and phenotype to go along with it.

BW	ET
WWR	ET
YWR	ET



79

CED	-0.1	-
BW	4.2	-
WW	68	10%
YW	110	10%
MM	37	5%
SCR	1.9	3%
REA	0.79	15%
MARB	..	0.17	35%
BMIS	416	25%
CHBS	162	5%

C ARLO 4220

Horned Hereford Bull | AHA# 44559436 | DOB 02.05.2024

C ARLO 2135 ET

LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
UPS SENSATION 2296 ET
T/R THUNDERBIRD WINE ET

T/R THUNDERBIRD WINE F13

A big long bodied son of the popular Arlo bull. High performance, red necked with a big red patch over his right eye. Really like the extension through his front end and extends with extra body length. Top 5% for WEPD, Milk, Ribeye. Top 1% CWT, Scrotal and top 3% CWT.

BW	95
WWR	94
YWR	-



80

CED	-1.4	-
BW	4	-
WW	72	4%
YW	117	4%
MM	38	4%
SCR	0.8	-
REA	0.67	30%
MARB	..	0.34	10%
BMIS	301	-
CHBS	155	10%

C PRH 0226 BARRACUDA 4225 ET

Polled Hereford Bull | AHA# 44559439 | DOB 03.08.2024

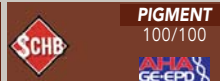
C BARRACUDA 0114 ET

BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
TFR KU ROLL THE DICE 1326
BR BAILEE 1066 ET

C BAR ONE 1326 BAILEE 0226 ET

A long bodied, stretchy bull. We always say length equals extra weight in livestock. A big long level hip with excellent testicles and lots of pigment. Top 3% for WEPD and YEPD, 4% for Milk and excellent carcass merit being the top 10% for Marbling and \$CHB, 15% CWT and 30% Ribeye.

BW	ET
WWR	ET
YWR	ET



81

CED	2	-
BW	3.4	-
WW	62	25%
YW	90	-
MM	38	4%
SCR	1.8	3%
REA	0.37	-
MARB	..	0.14	45%
BMIS	385	40%
CHBS	121	45%

C ARLO 4228 ET

Polled Hereford Bull | AHA# 44559441 | DOB 01.10.2024

C ARLO 2135 ET

LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
C BLACK HAWK DOWN ET
C 1008 MILKY WAY 6133 ET

C BLACK HAWK LASS 8013

One of the full brothers by Arlo and the 8013 donor. Amazing in their uniformity. It would be fun to turn these full brothers into a large breeding pasture. Top 25% WEPD and Teat, top 5% Milk and top 20% Udder.

BW	ET
WWR	ET
YWR	ET



82

CED	-0.9	-
BW	3.6	-
WW	57	50%
YW	90	-
MM	27	-
SCR	0.9	-
REA	0.87	5%
MARB	..	0.3	15%
BMIS	476	10%
CHBS	142	15%

C PRH 8336 ARLO 4229 ET

Polled Hereford Bull | AHA# 44559442 | DOB 01.04.2024

CHURCHILL W4 SHERMAN 2157K ET

KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET
C BLACK HAWK DOWN ET
C 88X RIBEYE LADY 2052

C 2052 LADY BLACK HAWK 8336 ET

One of the big stout bulls in the pen. Tremendous pigment with a look of maturity and boldness. A ranchers kind with added carcass merit being in the top 15% for Marbling, top 5% Ribeye and top 20% \$CHB. Donor dam really fits the commercial industry being moderate framed, great uddered with natural fleshing ability.

BW	ET
WWR	ET
YWR	ET



C D83 ARLO 4230 ET ... LOT 83

83

CED	2	-
BW	4.8	-
WW	61	30%
YW	98	30%
MM	29	40%
SCR	1	-
REA	0.9	3%
MARB	..	-0.07	-
BMIS	361	-
CHBS	139	20%

C D83 ARLO 4230 ET

Horned Hereford Bull | AHA# 44564811 | DOB 01.10.2024

C ARLO 2135 ET

LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
UPS SENSATION 2296 ET
RW MINDY 3078 6096

KLD RW MERCY ME D83 ET

This horned Arlo son has been a standout since birth and he has never let off the throttle. He was recently named the Reserve Champion Horned Bull in Reno and will be fun to campaign for many show seasons. His mother D83 is a full sister to

BW	ET
WWR	ET
YWR	ET



Marksmen who has sired more show winners than any recently. This bull will add phenotype and look to his offspring with numerous National Champions in his pedigree. Retaining 1/4 interest.

HEREFORD YEARLING BULLS

84

CED	0.3	-
BW	3.2	-
WW	74	3%
YW	119	3%
MM	36	10%
SCR	1	-
REA	0.51	50%
MARB	..	0.39	10%
BMIS	358	-
CHBS	164	5%

C 8037 2111 CUDA 4232 ET

Polled Hereford Bull | AHA# 44559444 | DOB 01.03.2024

C CUDA BELLE 2111

C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053
BR BELLE AIR 6011
C CJC 89T MISS MILES 4264 ET

C CJC BELLE AIR LASS 8037 ET

Genetically one of the strongest bulls in sale with a data set second to none. A maternal brother to Guardian and whose donor dam commanded \$80,000 for 1/2 interest in our fall female sale. We are anxious to get his full sisters into production. Top 3% for WEPD and YEPD, Top 10% Milk and Marbling, 5% \$CHB.

BW	ET
WWR	ET
YWR	ET



C 8037 2111 CUDA 4232 ET ... LOT 84

85

CED	8.7	15%
BW	-0.3	10%
WW	51	-
YW	75	-
MM	27	-
SCR	0.9	-
REA	0.43	-
MARB	..	0.33	10%
BMIS	490	4%
CHBS	128	35%

C 8019 SHERMAN 4236 ET

Polled Hereford Bull | AHA# 44559447 | DOB 01.02.2024

CHURCHILL W4 SHERMAN 2157K ET

KCF BENNETT RESOLVE G595
CHURCHILL LADY 079H ET
C BLACK HAWK DOWN ET
C 88X RIBEYE LADY 6245

C BLACK HAWK LASS 8019

A member of an excellent flush by Sherman and Key West's mother 8019. They will be popular with the commercial cattlemen as they have lots of bone, are eye appealing and clean made and has an excellent muscle pattern. Top 15% for Calving Ease and Marbling, 10% for BEPD, 3% Stayability and 5% for Teat and Udder.

BW	ET
WWR	ET
YWR	ET



C 8019 SHERMAN 4236 ET ... LOT 85

86

CED	9.3	10%
BW	-0.3	10%
WW	63	25%
YW	87	-
MM	41	1%
SCR	0.5	-
REA	0.64	30%
MARB	..	0.09	-
BMIS	405	30%
CHBS	110	-

C BAR1 BARRACUDA 4241 ET

Polled Hereford Bull | AHA# 44559448 | DOB 01.27.2024

C BARRACUDA 0114 ET

BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
LOEWEN GENESIS G16 ET

C 8105 GENESIS GAL 1008 ET

C BAR1 BAILEES DOUBLE MILES ET

Big red eyes, red necked and red to the ground. Lots of mass, moderate framed and an easy fleshing kind. Calving ease with great maternal. Top 10% for Calving Ease and BW, Top 2% for Milk, top 4% for Udder quality and top 1% for Teat. Dam is a great uddered, easy fleshing young cow in our donor program.

BW	ET
WWR	ET
YWR	ET



C 8105 GENESIS GAL 1008 ET ... DAM OF LOT 86



TWO-YEAR OLD HEREFORD BULLS



C 1066 KEY WEST 3237 ... LOT 88



C SULL 1084 SANCHO 3118 ... LOT 89



C BELL HEIR 3134 ... LOT 90

87

CED.....	-3.4	-
BW.....	3.8	-
WW.....	59	40%
YW.....	99	30%
MM.....	41	1%
SCR.....	1.2	35%
REA.....	0.46	-
MARB..	0.26	20%
BMIS....	440	15%
CHBS....	142	15%

BW.....	ET
WWR....	ET
YWR....	ET



C 8086 SANCHO 3212 ET

Horned Hereford Bull | AHA# 44471251 | DOB 02.04.2023

ECR 628 IVYS ADVANCE 8923 ET

H FHF ADVANCE 628 ET

C 4038 BELLE LASS 8086 ET

BR BELLE AIR 6011

C 105Y LADY DOMINO 4038

A full brother to the 2022 Denver Champion Bull 1084 that sold to Bowling Ranch and King Herefords. He was a great breeding bull with several sons in this sale. A female maker that is phenotypically long with a big long, level hip. On paper, he is in the top 1% for Milk and top 25% for CEM, top 20% Marbling, Stayability and \$CHB.

88

CED.....	1.2	-
BW.....	5	-
WW.....	74	3%
YW.....	112	10%
MM.....	38	4%
SCR.....	1.4	20%
REA.....	0.96	3%
MARB..	0.21	30%
BMIS....	462	10%
CHBS....	147	15%

BW.....	85
WWR....	127
YWR....	119



C 1066 KEY WEST 3237

Horned Hereford Bull | AHA# 44471275 | DOB 02.20.2023

C KEY WEST 0065

C CJC BELLE HEIR ET

C BLACK HAWK LASS 8019

C 8086 LADY SANCHO 1066 ET

ECR 628 IVYS ADVANCE 8923 ET

C 4038 BELLE LASS 8086 ET

Big time herd bull prospect with performance to burn. Naturally raised by one of the elite young donors as a first calf heifer. WWR of 127, YWR 119. Top 3% WEPD and Ribeye, 10% YEPD, and Scrotal, 4% Milk, 30% Marbling and 15% \$CHB.

89

CED.....	-1.9	-
BW.....	4.4	-
WW.....	66	15%
YW.....	107	15%
MM.....	42	1%
SCR.....	1.6	10%
REA.....	0.48	-
MARB..	0.18	35%
BMIS....	342	-
CHBS....	123	40%

BW.....	75
WWR....	85
YWR....	97



C SULL 1084 SANCHO 3118

Horned Hereford Bull | AHA# 44471166 | DOB 01.09.2023

C 8086 SANCHO 1084 ET

ECR 628 IVYS ADVANCE 8923 ET

C 4038 BELLE LASS 8086 ET

C MELANIA BELLE 0256 ET

BR BELLE AIR 6011

KLD MELANIA D76 ET

Improving your milk production and payload weights would be easy with this Sancho son. He ranks in the top 1% for Milk and top 15% for WEPD and YEPD, 20% for WEPD.

90

CED.....	-1.3	-
BW.....	5.3	-
WW.....	66	15%
YW.....	104	20%
MM.....	24	-
SCR.....	1.4	20%
REA.....	0.42	-
MARB..	0.21	30%
BMIS....	449	15%
CHBS....	123	40%

BW.....	88
WWR....	116
YWR....	100



C BELL HEIR 3134

Horned Hereford Bull | AHA# 44471180 | DOB 01.11.2023

C CJC BELLE HEIR ET

BR BELLE AIR 6011

C CJC 89T MISS MILES 4264 ET

C 2052 VIC DOUBLE MILES 9344

C DOUBLE YOUR MILES 6077 ET

C 2052 LADY VIC 5143 ET

Genotypically this Belle Heir son will make the Dean's List, but he's co-Valedictorian out in the pen. You'll see nothing but meat and body in his video. Top 20% for WEPD, YEPD, Scrotal, 5% Udder, 10% Teat, 30% Marbling.

91

C 0114 CUDA 3106

Scurred Hereford Bull | AHA# 44471154 | DOB 01.08.2023

C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C 8037 GENESIS GAL 1202 LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET

Big performer! Grade A weaning and yearling genotypic marks. Also ranks in the top 10% for Milk and Marbling, top 25% Teat and Udder and 2% \$CHB. Dam is a full sister to Guardian.

CED.....	1.7	-
BW.....	3.8	-
WW.....	65	20%
YW.....	105	15%
MM.....	34	15%
SCR.....	1.7	5%
REA.....	0.98	3%
MARB..	0.4	10%
BMIS...	429	20%
CHBS....	178	2%

BW.....	70
WWR....	91
YWR....	98



C 0114 CUDA 3106 ... LOT 91

92

C 0195 0061 3170 ET

Horned Hereford Bull | AHA# 44471214 | DOB 01.27.2023

C CJC 4264/4013/0195 INNISFAIL WHR X651/723 4013 ET
C CJC 89T MISS MILES 4264 ET
C MILKY WAY 0061 ET TH FRONTIER 174E
C 1008 MILKY WAY 6133 ET

Interesting pieces to pick from in Lot 92's genotype. He's in a class of his own with big weaning, yearling, and even milk numbers. If you like darker shades of red and the easy doing kind, make sure to add him to your list. Top 1% for WEPD, YEPD, Total Maternal, 10% Marbling and 20% \$CHB.

CED.....	-3.2	-
BW.....	5	-
WW.....	87	1%
YW.....	126	1%
MM.....	41	1%
SCR.....	1.4	20%
REA.....	0.6	30%
MARB..	0.36	10%
BMIS...	397	35%
CHBS....	140	20%

BW.....	ET
WWR....	ET
YWR....	ET



C 0195 0061 3170 ET ... LOT 92

93

C 7270 CUDA 3209

Scurred Hereford Bull | AHA# 44471249 | DOB 02.02.2023

C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C 7270 PURE GOLD LASS 0278 C 4088 WILDCAT 7270 ET
ILR 8129 LADY PURE GOLD 628 ET

Another Cuda son with a solid set of numbers when it comes to calving time. Top 15% BW and top 20% CED, you'll get an added bonus on maternal as he ranks in the top 20% for Milk. Excellent carcass data being top 4% Marbling, 30% Ribeye, 10% \$CHB.

CED.....	7.2	20%
BW.....	0.8	15%
WW.....	60	35%
YW.....	94	40%
MM.....	32	20%
SCR.....	1	-
REA.....	0.61	30%
MARB..	0.44	4%
BMIS...	325	-
CHBS....	159	10%

BW.....	70
WWR....	88
YWR....	91



C 7270 CUDA 3209 ... LOT 93

94

C CUDA BELL 3084

Horned Hereford Bull | AHA# 44471133 | DOB 01.07.2023

C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C BELLE HEIRESS 1088 C CJC BELLE HEIR ET
C DOUBLE TIME LASS 8050

A more moderate framed, limited feed option in two-year-olds, ranking in the top 25% for birthweight.

CED.....	4.5	40%
BW.....	1.4	25%
WW.....	54	-
YW.....	76	-
MM.....	30	30%
SCR.....	-0.1	-
REA.....	0.47	-
MARB..	0.31	15%
BMIS...	424	20%
CHBS....	109	-

BW.....	68
WWR....	106
YWR....	103



TWO-YEAR OLD HEREFORD BULLS



C BAR1 8108 BELL AIR 3098 ... LOT 95



C DIVERSE HEIR 3144 ... LOT 96

95

CED.....	13.5	2%
BW.....	-1.9	3%
WW.....	49	-
YW.....	72	-
MM.....	37	5%
SCR.....	0.8	-
REA.....	0.54	50%
MARB..	0.33	10%
BMIS....	476	10%
CHBS....	121	45%

BW.....	57
WWR....	96
YWR....	96



C BAR1 8108 BELL AIR 3098

Polled Hereford Bull | AHA# 44471147 | DOB 01.08.2023
 BR BELLE AIR 6011
 C 4038 BELL AIR 8108 ET
 C 105Y LADY DOMINO 4038
 C BAR1 CANDY CANE 10Z 9321 ET
 WLB MR CANADA 10Z 15B
 C CANDY CANE 4030 ET

Make your calving season a bit easier with lot 95. Lines up at the top for birth weight and calving ease, as well as milk and maternal. Long bodied, you will be keeping his heifer progeny.

96

CED.....	9.4	10%
BW.....	0	10%
WW.....	50	-
YW.....	80	-
MM.....	26	-
SCR.....	1.6	10%
REA.....	0.81	5%
MARB..	0.07	-
BMIS....	475	10%
CHBS....	123	40%

BW.....	60
WWR....	93
YWR....	93



C DIVERSE HEIR 3144

Horned Hereford Bull | AHA# 44471190 | DOB 01.16.2023
 BR BELLE AIR 6011
 C CJC BELLE HEIR ET
 C CJC 89T MISS MILES 4264 ET
 C LADY DIVERSIFIED 20257
 C 5280 DIVERSIFIED 6121 ET
 C 120Y COPPER CANDY 5154 ET

Another option to buy a calving ease model. Lot 96 is in the top 10% for BW and CED and on top of all that, he's got plenty of pigment.

97

CED.....	2.9	-
BW.....	2.5	45%
WW.....	61	30%
YW.....	92	45%
MM.....	30	30%
SCR.....	0.1	-
REA.....	0.66	30%
MARB..	0.1	-
BMIS....	317	-
CHBS....	120	50%

BW.....	83
WWR....	86
YWR....	95



C BAR1 0114 CUDA 3160

Scurred Hereford Bull | AHA# 44471206 | DOB 01.25.2023
 BEHM 100W CUDA 504C
 C BARRACUDA 0114 ET
 C 105Y LADY DOMINO 4038
 C DOUBLE YOUR MILES 6077 ET
 C BAR1 BAILEE DOUBLE MILES 9277 ET
 BR BAILEE 1066 ET

Rugged to the bone, literally. Big footed and extended from shoulder to hip this guy has great shape up high. You'll enjoy watching his calves grow.



98

C 8019 GUARDIAN 3343 ET

Polled Hereford Bull | AHA# 44509754 | DOB 08.23.2023

CED.....	4.6	40%
BW.....	3.2	-
WW.....	68	10%
YW.....	112	10%
MM.....	24	-
SCR.....	1.5	10%
REA.....	0.5	50%
MARB..	0.43	5%
BMIS...	454	15%
CHBS....	173	3%

- C GKB GUARDIAN 1015 ET** LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
- C BLACK HAWK LASS 8019** C BLACK HAWK DOWN ET
C 88X RIBEYE LADY 6245

This Guardian son comes from a long line of great cow families being out of donor dam 8019. She is also the mother of a previous high selling bull Key West who is producing great females. Not only does he have the maternal package but he also is in the top 2% of the breed for \$CHB and top 4% for IMF. Lots of red with big ring eyes.

BW.....	ET
WWR....	ET
YWR....	ET

PIGMENT
100/100



C 8019 GUARDIAN 3343 ET ... LOT 98

99

C 8140 BARRACUDA 3352 ET

Horned Hereford Bull | AHA# 44509761 | DOB 08.27.2023

CED.....	1	-
BW.....	2.3	40%
WW.....	76	2%
YW.....	117	4%
MM.....	45	1%
SCR.....	1.1	45%
REA.....	0.8	5%
MARB..	0.62	1%
BMIS...	465	10%
CHBS....	194	1%

- C BARRACUDA 0114 ET** BEHM 100W CUD 504C
C 105Y LADY DOMINO 4038
- C CJC BELLE AIR LASS 8140 ET** BR BELLE AIR 6011
C CJC 89T MISS MILES 4264 ET

This one is in elite company when it comes to \$CHB and IMF. His dam 8140 is a full sister to Guardians mother and they have the ability to pass so much carcass quality to offspring while still maintaining maternal excellence. This horned bull should be in high demand. Big ring eyes, red necked.

BW.....	ET
WWR....	ET
YWR....	ET

PIGMENT
0/50



C 8140 BARRACUDA 3352 ET ... LOT 99

100

C 6133 GUARDIAN 3338 ET

Polled Hereford Bull | AHA# 44509749 | DOB 08.23.2023

CED.....	-3.5	-
BW.....	4.5	-
WW.....	71	5%
YW.....	112	10%
MM.....	33	15%
SCR.....	1.6	10%
REA.....	0.51	50%
MARB..	0.36	10%
BMIS...	393	35%
CHBS....	159	10%

- C GKB GUARDIAN 1015 ET** LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
- C 1008 MILKY WAY 6133 ET** NJW 98S R117 RIBEYE 88X ET
HHR PAY IN GOLD 1008X ET

Here is a massive stout made son that stems from the Milky Way cow family. He is a long sided rugged built bull that has all the bells and whistles in terms of maternal and carcass traits.

BW.....	ET
WWR....	ET
YWR....	ET

PIGMENT
75/75



C 6133 GUARDIAN 3338 ET ... LOT 100

101

C 1311 BIG COUNTRY 3347 ET

Horned Hereford Bull | AHA# 44514067 | DOB 09.21.2023

CED.....	1.4	-
BW.....	4.7	-
WW.....	62	25%
YW.....	98	30%
MM.....	24	-
SCR.....	1.1	45%
REA.....	0.93	3%
MARB..	0.06	-
BMIS...	395	35%
CHBS....	129	30%

- BR ER BIG COUNTRY 007 ET** BR HUTTON 4030ET
BR BELLE 4082 ET
- C 88X NOTICE ME 1311 ET** NJW 98S R117 RIBEYE 88X ET
C NOTICE ME ET

Purebred breeders study this pedigree and you will find he is out of the 1311 Notice Me cow which has been our all time record producing female. This herd sire also blends together Bell Airs mother on the top side and will leave you with some great females. He is a dark red horned bull, big ring eyes that is moderate sized and big topped.

BW.....	ET
WWR....	ET
YWR....	ET

PIGMENT
95/65



C 1311 BIG COUNTRY 3347 ET ... LOT 101

HEREFORD FALL BULLS



C 5113 GUARDIAN 3259 ET ... LOT 102



C 4038 CANADA LASS 8257 ET ... DAM OF LOT 103 & 104

104	
CED..... 3.6	50%
BW..... 3.2	-
WW..... 67	15%
YW..... 99	30%
MM..... 31	25%
SCR..... 0.5	-
REA..... 0.03	-
MARB.. 0.31	15%
BMIS... 336	-
CHBS... 122	45%

C 8257 REAL DEAL 3354 ET

Polled Hereford Bull | AHA# 44509763 | DOB 09.01.2023

- C REAL DEAL 0137 ET** INNISFAIL WHR X651/723 4013 ET
C CJC 89T MISS MILES 4264 ET
WLB MR CANADA 10Z 15B
- C 4038 CANADA LASS 8257 ET** C 105Y LADY DOMINO 4038

Full brother to lot 103 and backed by great cow families throughout the pedigree. Top 15% WEPD, Marbling, Top 30% YEPD, 25% Milk, Top 5% Teat and Udder.

BW..... ET
WWR.... ET
YWR.... ET
PIGMENT 100/80

106	
CED..... -1.1	-
BW..... 4.6	-
WW..... 63	25%
YW..... 105	15%
MM..... 35	10%
SCR..... 1.4	20%
REA..... 0.48	-
MARB.. 0.17	35%
BMIS... 408	30%
CHBS... 122	45%

C 8019 SANCHO 3340 ET

Polled Hereford Bull | AHA# 44509751 | DOB 08.26.2023

- C 8086 SANCHO 1084 ET** ECR 628 IVYS ADVANCE 8923 ET
C 4038 BELLE LASS 8086 ET
C BLACK HAWK DOWN ET
- C BLACK HAWK LASS 8019** C 88X RIBEYE LADY 6245

Another son of 8019 that raised Key West as a first calf heifer. Another pedigree loaded with top end females. Top 25% WEPD, top 15% YEPD, 10% Milk. These 1084 sons have great structure, feet and muscle. 100% eye pigment.

BW..... ET
WWR.... ET
YWR.... ET
PIGMENT 75/50

102	
CED..... 0.5	-
BW..... 3.3	-
WW..... 65	20%
YW..... 105	15%
MM..... 33	15%
SCR..... 1.1	45%
REA..... 0.65	30%
MARB.. 0.35	10%
BMIS... 525	2%
CHBS... 163	5%

C 5113 GUARDIAN 3259 ET

Horned Hereford Bull | AHA# 44509677 | DOB 08.29.2023

- C GKB GUARDIAN 1015 ET** LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
NJW 98S R117 RIBEYE 88X ET
- C 88X RIBEYE LADY 5113** C 105Y LADY DOMINO 3205

This Guardian son is the perfect blend of genetics with power and performance from the sire side and being out of the moderate framed ten-year-old donor dam 5113. He charts with one of the highest baldy maker indexes in the breed while still being in the top 4% for \$CHB.

BW..... ET
WWR.... ET
YWR.... ET
PIGMENT 100/100

103	
CED..... 3	-
BW..... 3.8	-
WW..... 70	10%
YW..... 104	20%
MM..... 34	15%
SCR..... 0.9	-
REA..... 0.6	30%
MARB.. 0.23	25%
BMIS... 405	30%
CHBS... 140	20%

C 8257 REAL DEAL 3290

Polled Hereford Bull | AHA# 44509706 | DOB 09.29.2023

- C REAL DEAL 0137 ET** INNISFAIL WHR X651/723 4013 ET
C CJC 89T MISS MILES 4264 ET
WLB MR CANADA 10Z 15B
- C 4038 CANADA LASS 8257 ET** C 105Y LADY DOMINO 4038

His mother is the ideal Hereford cow for the commercial cattleman. Moderate sized, perfect udder, highly fertile and great foot and structure with lots of pigment. WWR of 111, YWR 109. Top 10% WEPD, 20% YEPD, \$CHB, and Udder, 15% Milk, 25% Marbling. Good pigmentation.

BW..... 96
WWR.... 111
YWR.... 109
PIGMENT 0/100

105	
CED..... 3.6	50%
BW..... 3.9	-
WW..... 72	4%
YW..... 108	15%
MM..... 25	-
SCR..... 1.2	35%
REA..... 0.57	50%
MARB.. 0.28	15%
BMIS... 399	35%
CHBS... 143	15%

C 2G REAL DEAL ET

Polled Hereford Bull | AHA# 44509689 | DOB 08.25.2023

- C REAL DEAL 0137 ET** INNISFAIL WHR X651/723 4013 ET
C CJC 89T MISS MILES 4264 ET
SHF ELLISON 167Y E149
- 77 MISS ELLISON 28E 2G** 77 MISS BIG TIME 16B Z23 28E

Full sib to lots 110 and 125, this bull has the performance advantage. Top 4% Weaning, Top 10% Yearling and 145 \$CHB you need to put him on your shortlist. His mother was our selection from the Double 7 Ranch in OK and is a role model donor for us.

BW..... ET
WWR.... ET
YWR.... ET
PIGMENT 95/30

107	
CED..... 12.3	4%
BW..... -0.6	5%
WW..... 59	40%
YW..... 90	-
MM..... 36	10%
SCR..... 0.5	-
REA..... 0.6	30%
MARB.. 0.57	2%
BMIS... 354	-
CHBS... 161	5%

C CJC 4264 BARRACUDA 3336 ET

Horned Hereford Bull | AHA# 44509747 | DOB 09.26.2023

- C BARRACUDA 0114 ET** BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
- C CJC 89T MISS MILES 4264 ET** C MILES MCKEE 2103 ET
TH 16G 20N GEMINI 89T

This is the #1 calving ease bull in the fall division and he is also a direct son out of our leading donor 4264. You will find this great donor scattered through numerous pedigrees as she is the mother of herd sires Belle Heir and grandmother of Guardian. This one should not be overlooked for his genetic quality and is the only son of 4264 in the sale.

BW..... ET
WWR.... ET
YWR.... ET
PIGMENT 100/50

108

C 8140 BARRACUDA 3341 ET

Polled Hereford Bull | AHA# 44509752 | DOB 08.21.2023

CED.....	3.9	45%
BW	0.8	15%
WW	64	20%
YW	96	35%
MM	39	3%
SCR	1	-
REA	0.88	5%
MARB ..	0.64	1%
BMIS	405	30%
CHBS.....	192	1%

C BARRACUDA 0114 ET BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C CJC BELLE AIR LASS 8140 ET BR BELLE AIR 6011
C CJC 89T MISS MILES 4264 ET

This is a full brother to lot 99. Both of these bulls combine elite carcass genetics while still having the maternal capabilities to take your herd to the next level. His dam 8140 is one of the best cows in the breed for carcass genetics. She ratioed a 154 for IMF and 124 REA while still being in the top 5% for udder quality.

BW	ET
WWR	ET
YWR	ET

PIGMENT
25/100

109

C 6013 GUARDIAN 3265

Polled Hereford Bull | AHA# 44509683 | DOB 08.29.2023

CED.....	8.2	15%
BW	1.6	30%
WW	60	35%
YW	101	25%
MM	27	-
SCR	1.6	10%
REA	0.55	50%
MARB ..	0.29	15%
BMIS	497	4%
CHBS.....	144	15%

C GKB GUARDIAN 1015 ET LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
C 88X RED LADY 6013 CHURCHILL RED BULL 200Z
C 95T 88X RIBEYE LADY 4208 ET

Here is a calving ease son of Guardian out of a top hard working female that combines elite maternal genetics. Impeccable EPD profile. Top 15% Calving Ease, Marbling and \$CHB, Top 30 BEPD, 20% Udder, 10% Scrotal and Teat.

BW	80
WWR	105
YWR	99

PIGMENT
50/0

110

C 2G REAL DEAL 3286 ET

Polled Hereford Bull | AHA# 44509702 | DOB 08.25.2023

CED.....	6.2	25%
BW	2.2	40%
WW	73	3%
YW	109	10%
MM	27	-
SCR	1	-
REA	0.69	30%
MARB ..	0.38	10%
BMIS	459	10%
CHBS.....	161	5%

C REAL DEAL 0137 ET INNISFAIL WHR X651/723 4013 ET
C CJC 89T MISS MILES 4264 ET
77 MISS ELLISON 28E 2G SHF ELLISON 167Y E149
77 MISS BIG TIME 16B Z23 28E

Full brothers sell as Lots 105 and 125. Our extensive ET programs allows ranchers to stack elite genetics into their cowherds to improve consistency and uniformity. The 2G cow is a tremendous female. Top 3% WEPD, 10% YEPD, Marbling, \$CHB and Baldy Index, Top 20% Udder, Teat and Stayability.

BW	ET
WWR	ET
YWR	ET

PIGMENT
100/100

111

C ILR 929 HOLLY 3334

Polled Hereford Bull | AHA# 44509745 | DOB 09.21.2023

CED.....	0.9	-
BW	4.6	-
WW	77	1%
YW	115	5%
MM	29	40%
SCR	0.9	-
REA	0.47	-
MARB ..	0.34	10%
BMIS	392	35%
CHBS.....	135	25%

C CJC 4264/4013/0195 INNISFAIL WHR X651/723 4013 ET
C CJC 89T MISS MILES 4264 ET
ILR 16W LADY HOLLY 929 ET PYRAMID 16W 110T 9116
GERBER 627S HOLLY 096Y

His mother was our selection at the Iron Lake dispersion as a first calf heifer. She has now entered our ET program as a proven producer. This son weaned at 129%, YWR of 113. Top 1% WEPD, Top 5% YEPD, 10% Marbling and Total Maternal, Teat and Udder. Double bred for Marbling superiority. Polled bull with 100% eye pigment.

BW	100
WWR	129
YWR	113

PIGMENT
100/100

112

C PRH 0226 BELLE AIR 3263 ET

Horned Hereford Bull | AHA# 44509681 | DOB 08.29.2023

CED.....	3.4	50%
BW	2.3	40%
WW	56	-
YW	87	-
MM	30	30%
SCR	1.7	5%
REA	0.39	-
MARB ..	0.4	10%
BMIS	394	35%
CHBS.....	138	20%

BR BELLE AIR 6011 BAR S LHF 028 240
BR BELLE 4082 ET
C BAR ONE 1326 BAILEE 0226 ET TFR KU ROLL THE DICE 1326
BR BAILEE 1066 ET

An own son of Belle Air 6011 that was a two time Denver Champion. He became a trait leader for Marbling after his progeny were among the best in the National Reference Sire Program. Daughters are also among the best breeds best. Top 10% for Marbling, 20% for \$CHB.

BW	ET
WWR	ET
YWR	ET

PIGMENT
0/0

113

C 9490 ADVANCE 3278

Horned Hereford Bull | AHA# 44509694 | DOB 10.05.2023

CED.....	4.6	40%
BW	3	-
WW	55	-
YW	86	-
MM	17	-
SCR	1.1	45%
REA	0.71	15%
MARB ..	0.05	-
BMIS	335	-
CHBS.....	121	45%

ECR 628 ADVANCE 9490 ET H FHF ADVANCE 628 ET
ECR CANDI 5451 ET
C 5280 NANCY 7253 ET CRR 5280
C 88X 7050 RIBEYE LADY 4129 ET

A 9490 son designed to lower input cost. Moderate, easy fleshing with lower EPD values. Dam is a solid producing, moderate framed female.

BW	76
WWR	83
YWR	116

PIGMENT
50/0

114

C 6133 ADVANCE 3269

Horned Hereford Bull | AHA# 44509687 | DOB 11.05.2023

CED.....	-0.1	-
BW	4.8	-
WW	67	15%
YW	93	45%
MM	35	10%
SCR	0.8	-
REA	0.72	15%
MARB ..	0.06	-
BMIS	363	-
CHBS.....	114	-

ECR 628 ADVANCE 9490 ET H FHF ADVANCE 628 ET
ECR CANDI 5451 ET
C 1008 MILKY WAY 6133 ET NJW 98S R117 RIBEYE 88X ET
HHR PAY IN GOLD 1008X ET

An own son of Milky Way. She is gone now but will always be one of our favorite donor cows and her influence will live on through her progeny. Top 15% WEPD and Ribeye, 10% Milk.

BW	96
WWR	-
YWR	100

PIGMENT
50/80



C 1008 MILKY WAY 6133 ET ... DAM OF LOT 114

115

CED	4.4	40%
BW	2.5	45%
WW	62	25%
YW	97	35%
MM	24	-
SCR	1.3	25%
REA	0.52	50%
MARB	0.48	3%
BMIS	449	15%
CHBS	155	10%

C 1311 NOTICE ME 3329

Polled Hereford Bull | AHA# 44509740 | DOB 10.02.2023

EFBEEF TFL U208 TESTED X651 ET
INNISFAIL WHR X651/723 4013 ET
 INNISFAIL P230 T723
C 88X NOTICE ME 1311 ET
 NJW 98S R117 RIBEYE 88X ET
 C NOTICE ME ET

Here is a maternal brother to lot 101 and one of only two sons to sell by the \$1.6 million dollar donor 1311. This might be one that will fly under the radar in this auction but study his pedigree and what his true breeding potential is. He still has a great set of numbers for being out of a thirteen-year-old cow. Top 3% Marbling, 5% Teat and Udder, 10% \$CHB.

BW	ET
WWR	ET
YWR	ET



116

CED	-0.9	-
BW	4.7	-
WW	60	35%
YW	97	35%
MM	22	-
SCR	0.8	-
REA	0.62	30%
MARB	0.1	-
BMIS	353	-
CHBS	108	-

C 9490 ADVANCE 3262

Horned Hereford Bull | AHA# 44509680 | DOB 10.10.2023

H FHF ADVANCE 628 ET
ECR 628 ADVANCE 9490 ET
 ECR CANDI 5451 ET
C 2052 LADY VIC 5143 ET
 GRANDVIEW VIC H132 23G 4003 ET
 C 88X RIBEYE LADY 2052

Dam is a 9 year cow and a solid producing female. Top 35% for both WEPD and YEPD. Top 20% Teat, 10% Udder, 30% Ribeye. Horned bull that is red necked and 100% pigment.

BW	88
WWR	92
YWR	102



117

CED	6.9	25%
BW	1.6	30%
WW	61	30%
YW	89	-
MM	27	-
SCR	1.6	10%
REA	0.44	-
MARB	0.41	5%
BMIS	432	20%
CHBS	151	10%

C REAL DEAL 3292

Polled Hereford Bull | AHA# 44509707 | DOB 08.22.2023

C REAL DEAL 0137 ET
 INNISFAIL WHR X651/723 4013 ET
 C CJC 89T MISS MILES 4264 ET
C SPECIAL LASS 9037
 C SPECIAL EDITION 6105 ET
 C 88X RED LADY 6004

Solid numbered Real Deal son combining calving ease, growth and carcass. Top 25% Calving Ease, Stayability, 30% BEPD, WEPD, 10% Scrotal and \$CHB, 5% Marbling.

BW	62
WWR	100
YWR	100



118

CED	3.1	-
BW	3.8	-
WW	56	-
YW	91	50%
MM	27	-
SCR	0.8	-
REA	0.79	15%
MARB	0.28	15%
BMIS	483	5%
CHBS	166	4%

C PRH 0321 ENDURE 3339 ET

Polled Hereford Bull | AHA# 44509750 | DOB 08.23.2023

NJW 79Z Z311 ENDURE 173D ET
C 6474D ENDURE 0321 ET
 CHURCHILL LADY 6474D
C CLASSY DIANA 0128 ET
 T/R BPF AMERICANCLASSIC 561CET
 SULL DIANA 5355C ET

Sire was the Fall selection pick for Knox Brothers in Texas. This son excels in carcass traits being in the top 10% for CWT, 20% for Marbling, 15% for Ribeye and 5% for \$CHB and Baldy Index.

BW	ET
WWR	ET
YWR	ET



119

CED	7.2	20%
BW	1.6	30%
WW	67	15%
YW	110	10%
MM	25	-
SCR	2	1%
REA	0.43	-
MARB	0.42	5%
BMIS	489	5%
CHBS	161	5%

C BAR1 GUARDIAN 3304

Horned Hereford Bull | AHA# 44509717 | DOB 09.07.2023

C GKB GUARDIAN 1015 ET
 LOEWEN GENESIS G16 ET
 C CJC BELLE AIR LASS 8037 ET
 BR BELLE AIR 6011
C BAR1 D1 BELLE AIR 9323 ET
 BAR1 88X CLEMENTINE D1 ET

Study this set of numbers this Guardian son brings to the table. Not only is he tied with the #1 udder and teat values he also has one of the biggest spread from birth to yearling. Then he is still in the top 5% of the breed for IMF and \$CHB. Red necked bull with good eye pigment.

BW	70
WWR	88
YWR	94



120

CED	8.6	15%
BW	2.1	35%
WW	70	10%
YW	102	20%
MM	28	45%
SCR	1.3	25%
REA	0.62	30%
MARB	0.14	45%
BMIS	371	50%
CHBS	133	25%

C 0166 REAL DEAL 3268 ET

Polled Hereford Bull | AHA# 44509686 | DOB 08.23.2023

C REAL DEAL 0137 ET
 INNISFAIL WHR X651/723 4013 ET
 C CJC 89T MISS MILES 4264 ET
C BELLE HEIRESS 0166
 C CJC BELLE HEIR ET
 EXR MS EXCEL 8014

Real Deal son out of one of the real impressive young donors. Combines calving ease with high growth. Top 15% Calving Ease and CWT, Top 10% WEPD, 25% YEPD. Red necked and red to the ground.

BW	ET
WWR	ET
YWR	ET



121

CED	2	-
BW	3.3	-
WW	60	35%
YW	91	50%
MM	27	-
SCR	1.6	10%
REA	0.56	50%
MARB	0.27	20%
BMIS	537	1%
CHBS	135	25%

C GUARDIAN 3303

Polled Hereford Bull | AHA# 44509716 | DOB 08.27.2023

C GKB GUARDIAN 1015 ET
 LOEWEN GENESIS G16 ET
 C CJC BELLE AIR LASS 8037 ET
 BR BELLE AIR 6011
C 6018 BELLA 9314 ET
 C 1311 5280 LADY 6018 ET

Dam is a great uddered young Belle Air daughter that traces back to 1311. The first Guardian daughters are coming into production and he will become even more popular then. Top 5% Udder, 10% Scrotal, 2% Stayability and Baldy Index, 25% \$CHB. Polled bull that is big bodied, ring eyed with lots of mass.

BW	84
WWR	98
YWR	94



122

CED	6.7	25%
BW	1.8	30%
WW	60	35%
YW	95	40%
MM	38	4%
SCR	1.3	25%
REA	0.53	50%
MARB	0.39	10%
BMIS	340	-
CHBS	149	10%

C BARRACUDA 3312

Horned Hereford Bull | AHA# 44509725 | DOB 09.17.2023

C BARRACUDA 0114 ET
 BEHM 100W CUDA 504C
 C 105Y LADY DOMINO 4038
C BELLE AIR LASS 0167
 BR BELLE AIR 6011
 L3 LADY XPERT 366

Barracuda was selected by ABS for his combination of Calving Ease, carcass and Growth and that is reflected in this son. Top 25% Calving Ease, Scrotal, Mature Weight, 30% BEPD, 4% Milk, 10% Marbling and 15% \$CHB. Good pigmentation, small scurs.

BW	78
WWR	78
YWR	89



123

C 0195 MILKY WAY 3287 ET

Polled Hereford Bull | AHA# 44509703 | DOB 10.02.2023

CED.....	-5.1	-
BW.....	5.8	-
WW.....	82	1%
YW.....	121	2%
MM.....	31	25%
SCR.....	1.4	20%
REA.....	0.66	30%
MARB..	0.42	5%
BMIS....	337	-
CHBS....	162	5%

C CJC 4264/4013/0195

INNISFAIL WHR X651/723 4013 ET

C CJC 89T MISS MILES 4264 ET

NJW 98S R117 RIBEYE 88X ET

HHR PAY IN GOLD 1008X ET

C 1008 MILKY WAY 6133 ET

An own son of Milky Way and a pedigree rich in Maternal and Carcass traits. When you combine 4013, 4264 and 88X you lock in as much marbling as can be found anywhere. Top 1% for WEPD, 2% YEPD, 5% Marbling and \$CHB.

BW.....	ET
WWR....	ET
YWR....	ET



124

C 1084 SANCHO 3314

Horned Hereford Bull | AHA# 44539395 | DOB 08.30.2023

CED.....	-4.6	-
BW.....	4.8	-
WW.....	70	10%
YW.....	114	5%
MM.....	36	10%
SCR.....	1.7	5%
REA.....	0.64	30%
MARB..	0.12	50%
BMIS....	319	-
CHBS....	127	35%

C 8086 SANCHO 1084 ET

ECR 628 IVYS ADVANCE 8923 ET

C 4038 BELLE LASS 8086 ET

TFR KU ROLL THE DICE 1326

C EYE CANDY 2079

C SULL 1326 EYE CANDY 0211 ET

A son of the 2022 Denver Champion 1084 with top growth figures. Top 10% for WEPD, 5% for YEPD and Scrotal, top 10% Milk. A big upstanding polled bull with excellent pigment.

BW.....	87
WWR....	110
YWR....	104



125

C 2G REAL DEAL 3326 ET

Polled Hereford Bull | AHA# 44509737 | DOB 08.27.2023

CED.....	8.5	15%
BW.....	1.5	25%
WW.....	65	20%
YW.....	95	40%
MM.....	26	-
SCR.....	0.3	-
REA.....	0.63	30%
MARB..	0.5	3%
BMIS....	472	10%
CHBS....	155	10%

C REAL DEAL 0137 ET

INNISFAIL WHR X651/723 4013 ET

C CJC 89T MISS MILES 4264 ET

SHF ELLISON 167Y E149

77 MISS BIG TIME 16B Z23 28E

77 MISS ELLISON 28E 2G

Balanced genetic profile on this Real Deal son, one of three flushmates (Lot 105 and 110). His dam is a donor we purchased from Double 7 in Oklahoma. Her udder hook-ups are amazing and last year her Sancho sons were big sellers.

BW.....	ET
WWR....	ET
YWR....	ET





RAVEN REPUBLIC 1564

A

CED.....	12
BW	-1.4
WW.....	70
YW	123
MM	21
SC	1.12
REA.....	0.37
MARB ..	1.11
MS.....	85
WS	89
FS	156
GS	69
BS	67
CS	287

RAVEN REPUBLIC 1564

Angus Bull | AAA# 20143727 | DOB 01.04.2021

CONNEALY CONFIDENCE PLUS
E&B PLUS ONE
 E&B LADY 1023 PRECISION 936

CONNEALY THUNDER
SITZ EMMA E 2738
 SITZ EMMA E 2253

CONNEAL CONFIDENCE 0100
 ELBANNA OF CONANGA 1209
 E&B 1680 PRECISION 1023
 E&B LADY 878 NEW DESIGN 441
 BALDRIDGE KABOOM K243 KCF
 PARKA OF CONANGA 241
 SITZ ALLIANCE 7029
 SITZ EMMA E 1627

We feel Republic is one of the best sires we have used in a long time and feel that his progeny will be in high demand for years to come. He is the kind of sire that you can mass breed across the board and he will add so much quality and consistency to his offspring. Arguably the most powerful son of PLUS ONE in the industry. A cow family that is all things fertility, his dam is the foundation and paternal grandam to the elite \$Maternal sire Sitz Logo. Near flawless arithmetic and EPD's across all phases with a special blend of top 1% \$M to achieve top 5% \$CA phenotype that will grab you for being bold sprung with tremendous power and body. 19 SONS AND 1 DAUGHTER SELL.

B

CED.....	15
BW	-1.8
WW.....	73
YW	128
MM	23
SC	2.05
REA.....	1.10
MARB ..	0.81
MS.....	82
WS	72
FS	96
GS	68
BS	165
CS	296

BOYD JUSTIFICATION

Angus Bull | AAA# 20038723 | DOB 01.01.2021

CONNEALY JUDGEMENT
KG JUSTIFIED 3023
 KG MISS MAGIC 1443

CONNEALY MAINSTAY
BOYD ABIGALE 9056
 BOYD ABIGALE 6079

CONNEALY CONSENSUS 7229
 ENTRINE OF CONANGA 9876
 SITZ WISDOM 481T
 KG MISS MAGIC 3528
 CONNEALY GLORY 4127
 JAYCE OF CONANGA 318E
 CONNEALY THUNDER
 BOYD ABIGALE 0001

This is the first set of calves available by this up and coming sire. We are very impressed with this group of calves and will continue to use him in our program. He is one of the few sires in the breed that can add foot quality and breed leading scrotal and REA EPD's while still having the maternal values and calving ease. Justification has the genetic consistency to sire quality progeny in all aspects. He represents a genetic package anchored by a powerhouse pedigree that's right for the times ahead. 14 SONS AND 2 DAUGHTERS SELL

C

CED.....	8
BW	2.8
WW.....	93
YW	158
MM	23
SC	1.69
REA.....	0.86
MARB ..	1.08
MS.....	70
WS	76
FS	131
GS	73
BS	204
CS	335

LAR MAN IN BLACK

Angus Bull | AAA# 19955191 | DOB 01.27.2020

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

SITZ TOP GAME 561X
JMB MAXINE TG 2131
 JMB MAXINE DELUXE 9034

CONNEALY CONSENSUS 7229
 EURA ELGA OF CONANGA 9109
 SITZ UPWARD 307R
 BAR R ANITA 7081
 BAR R ANITA 7081
 GDAR GAME DAY 449
 SITZ PRIDE 88T
 STEVENSON CE DELUXE 1914

One of the most popular Angus sires in the ABS lineup. He is described as a man amongst boys from a young age, combining tremendous base width and muscle with exceptional substance, rib shape and length of body. Dam is a 10 plus year old Pathfinder with a great udder and a nursing ratio of 112. His progeny are tearing it up with big-time performance and outstanding demand in sales across the country. 10 SONS SELL.



BOYD JUSTIFICATION



LAR MAN IN BLACK

D

CONNEALY CRAFTSMAN

Angus Bull | AAA# 20132505 | DOB 11.13.2020

CED.....	1
BW.....	1.6
WW.....	75
YW.....	130
MM.....	36
SC.....	0.43
REA.....	0.84
MARB..	1.14
MS.....	114
WS.....	83
FS.....	87
GS.....	76
BS.....	164
CS.....	327

SITZ STELLAR 726D
SITZ RESILIENT 10208
 SITZ MISS BURGERS 1856

MOHNEN SUBSTANTIAL 272
 SITZ PRIDE 200B
 SITZ TOP GAME 561X
 SITZ MISS BURGESS 4381
 CONNEALY CONFIDENCE PLUS
 BIRTH OF CONANGA 167
 CONNEALYU BLAC GRANITE
 BLACK CATTY OF CONANGA 170

CONNEALY NIOBRARA 5451
BLACK CATHY OF CONANGA 8521
 BLACK CARLA OF CONANGA 450

This is the first set of Craftsman calves we have offered. His progeny are powerfully made, have expressive muscle, are long bodied, with explosive growth and tremendous balance and correctness. One of the most unique and adaptable maternal bulls in the breed when you consider he ranks in the top 20% of the breed for Heifer Pregnancy, Milk, Docility, Claw and Angle, PAP. Dont overlook his efficiency. CRAFTSMAN is one of the best for moderate DMI combined with WW and YW EPD's in the top 10% of the breed. An index leader, he ranks in the top 1% of the population for \$Maternal and \$Weaning and top 2% for \$Combined. 16 SONS AND 3 DAUGHTERS SELL.



CONNEALY CRAFTSMAN

E

BALDRIDGE ALTERNATIVE E125

Angus Bull | AAA# 18837398 | DOB 01.30.2017

CED.....	10
BW.....	1.2
WW.....	67
YW.....	120
MM.....	9
SC.....	0.64
REA.....	0.83
MARB..	0.96
MS.....	24
WS.....	44
FS.....	97
GS.....	72
BS.....	169
CS.....	243

POSS TOTAL IMPACT 745
POSS EASY IMPACT 0119
 POSS ELMARETTA 736

TC TOTAL 410
 POSS BLACKCAP 5116
 HYLINE RIGHT TIME 338
 POSS ELMARETTA 025
 SYDGEN C C & 7
 ERICA OF ELLSTON C124
 STYLES UPGRADE J59
 BALDRIDGE BLACKBIRD P160

HOOVER DAM
BALDRIDGE BLACKBIRD A030
 BALDRIDGE BLACKBIRD X89

Progeny from the first three calf crops by Alternative placed him among the top 20 sires for progeny registered in 2021 and they have headlined Angus sales across the nation in 2020 and 2021. Alternative was the top-selling bull of his calf crop at Baldrige Brothers when two-thirds interest of him sold for \$120,000 in 2018. We find his sons and daughter to be the kind to rise to the top of the crop with lots of power and shape. 8 SONS AND 2 DAUGHTERS SELL



BALDRIDGE ALTERNATIVE E125

F

SITZ STELLAR 705J

Angus Bull | AAA# 20003655 | DOB 01.22.2021

CED.....	5
BW.....	0.7
WW.....	71
YW.....	128
MM.....	27
SC.....	0.86
REA.....	0.39
MARB..	0.69
MS.....	57
WS.....	66
FS.....	114
GS.....	50
BS.....	163
CS.....	268

MOHNEN SUBSTANTIAL 272
SITZ STELLAR 726D
 SITZ PRIDE 20008

BENFIELD SUBSTANCE 8506
 MOHNEN GLYN MAWR ELBA 1758
 CONNEALY FINAL PRODUCT
 SITZ PRIDE 308Y
 CONNEALY FINAL PRODUCT
 SITZ ELLUNAS ELITE 656T
 CONNEALY THUNDER
 SITZ BLACKCAP 895

SITZ INVESTMENT 660Z
SITZ BLACKCAP 45D
 SITZ BLACKCAP 340U

We purchased this Stellar son from Sitz Angus in Montana in the spring of 2022. We felt he was the most impressive son of Stellar available with tremendous foot quality. He currently ranks in the top 3% for claw and 15% for angle. He is also in the top 35% for all indexes. Just as important is his impressive structure and powerful phenotype that a commercial cattlemen would really appreciate. We are excited about his offspring and he will continue to see heavy use in our program moving forward. Owned with Bieroth Angus, Mountain City, Nevada and Bill King, New Mexico. 12 SONS AND 2 DAUGHTERS SELLS.



SITZ STELLAR 705J

ANGUS YEARLING BULLS



C TRUE NORTH WINNIE 1031 ET ... DAM OF LOT 127

128

C ALTERNATIVE 4011

Angus Bull | AAA# 20959605 | DOB 01.15.2024

CED	11	15%
BW	-0.2	20%
WW	56	-
YW	97	-
MM	28	35%
SC	0.56	-
REA	0.38	-
MARB	0.56	-
MS	87	10%
WS	65	45%
FS	73	-
GS	44	-
BS	116	-
CS	237	-

BALDRIDGE ALTERNATIVE E125 POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030

CCC GRANITE LADY 5102 CONNEALY BLACK GRANITE
CCC MS DOUGLAS 8055

Heifer bull with double digit calving ease out of a ten-year-old proven cow. Her progeny have ratioed 108 for IMF. She has sons to Matteri, Crooked River and Mathews Ranch. Low PAP EPD for those who run in higher country and he is also in the top 10% for \$M.

BW	88
WWR	108
YWR	-



126

C ALTERNATIVE 4005

Angus Bull | AAA# 20959599 | DOB 01.23.2024

CED	6	-
BW	1.9	-
WW	82	15%
YW	133	25%
MM	23	-
SC	1.45	20%
REA	0.82	35%
MARB	0.72	50%
MS	54	-
WS	78	15%
FS	107	25%
GS	55	45%
BS	162	35%
CS	264	50%

BALDRIDGE ALTERNATIVE E125 POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030

CCC FOREFRONT LADY 4071 MYTTY 4-STROKE
CCC BISMARCK LADY 0032

His mother 4071 was a 10 year old when she had this bull calf. Solid set of numbers with a low PAP. Sons have sold to Tom Davis in South Dakota and Matteri in Jordan Valley.



BW	87
WWR	104
YWR	-

127

C TRUE REPUBLIC 4006 ET

Angus Bull | AAA# 20959600 | DOB 12.26.2023

CED	8	35%
BW	1	45%
WW	89	5%
YW	155	10%
MM	28	35%
SC	0.65	-
REA	0.21	-
MARB	0.8	45%
MS	85	10%
WS	89	2%
FS	94	50%
GS	50	-
BS	144	-
CS	272	40%

RAVEN REPUBLIC I564 E&B PLUS ONE
SITZ EMMA E 2738

C TRUE NORTH WINNIE 1031 ET SQUARE B TRUE NORTH 8052
EXAR WINNIE 1927

This will be one of the power house bulls in the pen with huge performance numbers and phenotype. His mother is a young donor that is moderate sized and wide built. If you sell your steers by the pound and plan on keeping the sisters this is a solid choice.



BW	ET
WWR	ET
YWR	ET

129

C MAN IN BLACK 4016

Angus Bull | AAA# 20959608 | DOB 01.13.2024

CED	7	45%
BW	1.9	-
WW	79	20%
YW	128	35%
MM	28	35%
SC	1.45	20%
REA	0.69	50%
MARB	0.48	-
MS	62	-
WS	78	15%
FS	114	15%
GS	41	-
BS	155	45%
CS	263	50%

LAR MAN IN BLACK BAR R JET BLACK 5063
JMB MAXINE TG 2131

CCC DUTIFUL LADY 6040 R B TOUR OF DUTY 177
CCC LADY THUNDER 3012

Top 15% for \$F, \$W, and CWT. Dam has a lifetime WWR of 105. Sons sold to Blessing and Malott.



BW	95
WWR	110
YWR	-

130

C ALTERNATIVE 4018

Angus Bull | AAA# 20959610 | DOB 01.17.2024

CED	2	-
BW	3.6	-
WW	73	35%
YW	126	40%
MM	12	-
SC	1.11	35%
REA	0.66	-
MARB	0.39	-
MS	35	-
WS	44	-
FS	100	35%
GS	43	-
BS	143	-
CS	220	-

BALDRIDGE ALTERNATIVE E125 POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030

CCC GRANITE LADY 6054 CONNEALY BLACK GRANITE
CCC MOUNTAIN LADY 2033

Set up for high elevations on a strong set of feet and legs, he's made to go the distance. Dam has a top son sold to Ira Brackett and a daughter to Tuedahl in Montana.

BW	93
WWR	91
YWR	-



131

C MAN IN BLACK 4020

Angus Bull | AAA# 20959612 | DOB 01.11.2024

CED	3	-
BW	2.6	-
WW	75	30%
YW	134	25%
MM	30	25%
SC	1.55	15%
REA	0.27	-
MARB	0.87	35%
MS	59	-
WS	66	40%
FS	113	20%
GS	54	-
BS	167	30%
CS	276	35%

LAR MAN IN BLACK BAR R JET BLACK 5063
JMB MAXINE TG 2131

CCC BIG SKY LADY 6074 MUSGRAVE BIG SKY
CCC MIS DOUGLAS 8018

Top 10% CEM, Top 25% CWT, Milk, and YW. We think he is a multipurpose kind of bull. Dam has a top son to Mackenzie Ranch, OR.



BW	90
WWR	103
YWR	-

132

CED.....	4	-
BW.....	1.4	-
WW.....	72	35%
YW.....	120	50%
MM.....	42	1%
SC.....	1	45%
REA.....	0.64	-
MARB..	0.79	45%
MS.....	89	5%
WS.....	88	3%
FS.....	82	-
GS.....	56	45%
BS.....	138	-
CS.....	268	45%

C CRAFTSMAN 4022

Angus Bull | AAA# 20959614 | DOB 01.15.2024

CONNEALY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CONNEALY BLACK GRANITE
CCC 004 MS TRAVEL 8083

CCC GRANITE LADY 6122

Here is a great combination of carcass and maternal traits in one. He is in the top 5% for both \$M and \$W while earning the CAB logo. Dam has produced sons selling to V Dot Cattle and Nevada Gold in previous sales.



BW 84
WWR.... 98
YWR -



133

CED.....	15	3%
BW.....	-1.3	10%
WW.....	79	20%
YW.....	136	25%
MM.....	35	10%
SC.....	1.23	30%
REA.....	0.92	25%
MARB..	1.06	25%
MS.....	77	20%
WS.....	87	3%
FS.....	97	45%
GS.....	72	20%
BS.....	170	30%
CS.....	297	20%

C WHITEWATER 4023 ET

Angus Bull | AAA# 20959615 | DOB 02.20.2024

HCC WHITEWATER 9010

MILL BRAE IDENTIFIED 4031
ROCK CREEK SARA 6066
S A V RENOWN 3439
CCC LADY ANSWER 3050

CCC RENOWN 7060

Some of the more popular sires in last years auction were the Whitewater bulls. This is the only one in the offering out of our foundation donor dam 7060 who now has two daughters in the donor pen with more to come. His EPD graph is so balanced but is highlighted by his calving ease with performance and over a 1 marbling while being in the top 3% for \$Weaning.



BW ET
WWR.... ET
YWR ET



C WHITEWATER 4023 ET ... LOT 133

134

CED.....	1	-
BW.....	2.7	-
WW.....	80	20%
YW.....	131	30%
MM.....	26	50%
SC.....	1.79	10%
REA.....	0.64	-
MARB..	0.31	-
MS.....	72	30%
WS.....	76	15%
FS.....	81	-
GS.....	41	-
BS.....	122	-
CS.....	230	-

C JUSTIFICATION 4024

Angus Bull | AAA# 20959616 | DOB 01.04.2024

BOYD JUSTIFICATION

KG JUSTIFIED 3023
BOYD ABIGALE 9056
EXAR CONSENSUS 2746B
CCC THUNDER LADY 0114

CCC CONSENSUS EX LADY 6147

One of the larger Scrotal EPD's in the sale with great feet scores. His dam has an average WWR of 102 and IMF ratio of 121. Sons have sold to Wilson and Wilson and Nevada Gold.



BW 94
WWR.... 115
YWR -



135

CED.....	2	-
BW.....	2.5	-
WW.....	79	20%
YW.....	138	20%
MM.....	17	-
SC.....	0.07	-
REA.....	0.92	25%
MARB..	0.8	45%
MS.....	36	-
WS.....	59	-
FS.....	122	10%
GS.....	65	30%
BS.....	187	15%
CS.....	279	35%

C ALTERNATIVE 4025

Angus Bull | AAA# 20959617 | DOB 01.09.2024

BALDRIDGE ALTERNATIVE E125

POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
PVF INSIGHT 0129
CCC PRODUCT LADY 4002

CCC INSIGHT LASS 6149

This Alternative son is a sight to see in person. Tons of shape and power but gives you a great look from all angles. Big square hip and blends so smooth from end to end. He has the ability to raise some great feeding cattle and daughters that will keep you in the business. His mother is a nine-year-old that has great feet and longevity.



BW 87
WWR.... 94
YWR -



C ALTERNATIVE 4025 ... LOT 135

ANGUS YEARLING BULLS

136

C STELLAR 4030

Angus Bull | AAA# 20959620 | DOB 03.01.2024

CED.....	2	-
BW.....	3.8	-
WW.....	69	45%
YW.....	124	40%
MM.....	29	30%
SC.....	0.46	-
REA.....	0.66	-
MARB..	0.42	-
MS.....	57	-
WS.....	59	-
FS.....	120	10%
GS.....	39	-
BS.....	159	40%
CS.....	263	50%

SITZ STELLAR 705J

SITZ STELLAR 726D
SITZ BLACKCAP 45D
CONNEALY BLACK GRANITE
CCC PRODUCT LADY 4008

CCC BLACK GRANITE 7059

One of the best Stellar 705J sons in the auction. This sire has done such a good job for feet and makes the replacement kind of females that will last. His dam has a WWR of 110 on 4 head and a son to Salmon Falls.

BW.....	125
WWR.....	118
YWR.....	-



C REPUBLIC RAY 4035 ... LOT 138

137

C REPUBLIC RAY 4031

Angus Bull | AAA# 20959621 | DOB 01.27.2024

CED.....	8	35%
BW.....	0.5	35%
WW.....	64	-
YW.....	117	-
MM.....	22	-
SC.....	0.46	-
REA.....	0.73	45%
MARB..	0.68	-
MS.....	69	40%
WS.....	60	-
FS.....	93	50%
GS.....	54	50%
BS.....	147	-
CS.....	260	50%

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738
S A V RESOURCE 1441
CCC LADY ABERDEEN 1065

CCC RESOURCE 7071

Great combination sire here that keeps cattlemen in the game for all traits. Great feet EPD's with a claw in the top 1% of the entire breed. Dam has AWWR of 101 and AYWR of 106 on 5 head with two daughters in the the herd and sons to Black Ranch and Jennings, IL.

BW.....	84
WWR.....	96
YWR.....	-



138

C REPUBLIC RAY 4035

Angus Bull | AAA# 20959625 | DOB 01.17.2024

CED.....	12	10%
BW.....	0.5	35%
WW.....	70	40%
YW.....	121	45%
MM.....	15	-
SC.....	0.26	-
REA.....	0.71	50%
MARB..	0.58	-
MS.....	84	10%
WS.....	62	50%
FS.....	98	40%
GS.....	46	-
BS.....	143	-
CS.....	269	45%

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738
CONNEALY BLACK GRANITE
CCC UPSHOT LADY 3106

CCC BLACK GRANITE 7124

Double digit calving ease in this Republic son that is impressive to see in person. This sire group is so strong and we feel this son is a great way to showcase that fact. He might not have quite the carcass values as some others but his phenotype, foot quality and PAP values will pay dividends for years to come.

His dam has 105 WWR on 6 head with two sons to TI, NV, and all heifers retained in the herd.

BW.....	86
WWR.....	99
YWR.....	-



139

C 705J STELLAR 4038

Angus Bull | AAA# 20959627 | DOB 02.11.2024

CED.....	6	-
BW.....	2.1	-
WW.....	66	-
YW.....	121	45%
MM.....	31	20%
SC.....	0.38	-
REA.....	0.6	-
MARB..	0.88	35%
MS.....	55	-
WS.....	62	50%
FS.....	130	4%
GS.....	62	35%
BS.....	192	15%
CS.....	304	20%

SITZ STELLAR 705J

SITZ STELLAR 726D
SITZ BLACKCAP 45D
GAFFNEY GAME TIME 370
CCC GRANITE LADY 6126

CCC GRANITE GAME TIME 8017

One of the lower PAP EPD's with the combination of being in the top 15\$ for \$B and over a 300 for a combined value. His dam has a 108 WWR on 5 head with sons to Rancho La Laguna, MX, and Wilson and Wilson.

BW.....	85
WWR.....	107
YWR.....	-



140

C REPUBLIC RAY 4042

Angus Bull | AAA# 20959631 | DOB 01.09.2024

CED.....	1	-
BW.....	2.6	-
WW.....	86	10%
YW.....	144	15%
MM.....	25	55%
SC.....	0.96	45%
REA.....	0.62	-
MARB..	0.13	-
MS.....	81	15%
WS.....	79	15%
FS.....	97	45%
GS.....	28	-
BS.....	125	-
CS.....	243	-

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738
TEX PLAYBOOK 5437
CCC UPSHOT LADY 4087

CCC PLAYBOOK LASS 8037

Top 10% \$M and WW. He's a great candidate to increase your weights on the scale. WWR of 114. Dam has WWR of 102 on 5 head with a maternal sister retained in the herd and sons to Peter Janss and Continental Cattle, WY.

BW.....	90
WWR.....	114
YWR.....	-



141

C 705J STELLA 4043

Angus Bull | AAA# 20959632 | DOB 02.12.2024

CED.....	2	-
BW.....	2.5	-
WW.....	72	35%
YW.....	129	35%
MM.....	34	10%
SC.....	1.26	30%
REA.....	0.51	-
MARB..	0.57	-
MS.....	60	-
WS.....	72	25%
FS.....	101	35%
GS.....	47	-
BS.....	148	-
CS.....	252	-

SITZ STELLAR 705J

SITZ STELLAR 726D
SITZ BLACKCAP 45D
TEX PLAYBOOK 5437
CCC LADY COURAGE 6037

CCC PLAYBOOK LASS 8038

Maternal grandson to the great Playbook. He is going to be the easy to keep, functional kind. Ranks in the Top 10% for Milk and Top 25% for \$W. WWR of 110.

BW.....	100
WWR.....	110
YWR.....	-



142

C REPUBLIC LAD 4045

Angus Bull | AAA# 20959634 | DOB 01.19.2024

CED.....	13	10%
BW.....	-0.9	15%
WW.....	78	20%
YW.....	138	20%
MM.....	24	-
SC.....	1.27	25%
REA.....	0.35	-
MARB..	0.53	-
MS.....	64	-
WS.....	74	20%
FS.....	101	35%
GS.....	42	-
BS.....	143	-
CS.....	249	-

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738
CTS REMEDY 1701
CCC GRANITE LADY 5036

CCC REMEDY LASS 8045

Top 10% CED and EPD's show that he could add growth to your calves. He's definitely got the phenotype to do it. Dam has a son to Bill King in New Mexico.

BW.....	80
WWR.....	105
YWR.....	-



143

CED.....	12	10%
BW.....	0	25%
WW.....	65	-
YW.....	113	-
MM.....	41	1%
SC.....	1.61	15%
REA.....	0.64	-
MARB..	1.11	20%
MS.....	88	10%
WS.....	82	10%
FS.....	81	-
GS.....	73	20%
BS.....	154	45%
CS.....	288	30%

C JUSTIFICATION 4046

Angus Bull | AAA# 20959635 | DOB 01.07.2024

BOYD JUSTIFICATION

KG JUSTIFIED 3023
BOYD ABIGALE 9056
TEX PLAYBOOK 5437
CCC UPSHOT LADY 4089

CCC PLAYBOOK LASS 8097

This Justification son reads so well on paper and will keep a rancher in the game for all the important traits. Double digit calving ease, over and 1 marbling and still in the top 10% for maternal traits. High fertility and scrotal while still being one of the more impressive bulls to evaluate on the hoof. Dam has two daughters retained in the herd and a son to Bachman Ranches.



BW 80
WWR..... 101
YWR -



C JUSTIFICATION 4046 ... LOT 143

144

CED.....	13	10%
BW.....	-1.7	5%
WW.....	64	-
YW.....	122	45%
MM.....	27	40%
SC.....	1.38	20%
REA.....	0.73	45%
MARB..	0.87	35%
MS.....	86	10%
WS.....	68	35%
FS.....	80	-
GS.....	60	40%
BS.....	141	-
CS.....	269	45%

C REPUBLIC 4051

Angus Bull | AAA# 20959639 | DOB 01.28.2024

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738

CCC RESOURCE RITA 8112

S A V RESOURCE 1441
CCC PRODUCT LADY 3105

Low birth option to buy out of the CAB candidates. Smooth shouldered and a Top 10% \$M, you will like his heifers. Dam has a son to Crawford Cattle Co., Nevada and two daughters retained in the herd.



BW 80
WWR..... 92
YWR -



145

CED.....	3	-
BW.....	2.3	-
WW.....	67	50%
YW.....	114	-
MM.....	24	-
SC.....	0.77	-
REA.....	0.61	-
MARB..	0.56	-
MS.....	73	30%
WS.....	63	50%
FS.....	79	-
GS.....	47	-
BS.....	126	-
CS.....	236	-

C REPUBLIC LASS 4052

Angus Bull | AAA# 20959640 | DOB 01.16.2024

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738

CCC REVA 8109

S A V RESOURCE 1441
CCC ABBY LADY 2120

We like his look and features, and you need to get a good look at him on sale day. Top 25% \$M and CEM. Dam produced a son to Peter Janss, Bliss, Idaho.

BW 92
WWR..... 78
YWR -



C JUSTIFICATION 4055 ... LOT 146

146

CED.....	6	-
BW.....	0.2	30%
WW.....	74	30%
YW.....	120	50%
MM.....	28	35%
SC.....	1.44	20%
REA.....	0.98	20%
MARB..	0.82	40%
MS.....	90	5%
WS.....	82	10%
FS.....	92	50%
GS.....	68	25%
BS.....	159	40%
CS.....	296	25%

C JUSTIFICATION 4055

Angus Bull | AAA# 20959643 | DOB 12.30.2023

BOYD JUSTIFICATION

KG JUSTIFIED 3023
BOYD ABIGALE 9056
TEX PLAYBOOK 5437

CCC LADY PLAYBOOK 8309

CCC GRANITE LADY 6029

We chose this Justification son to represent a sire group of cattle that have been very impressive through the testing period. This herd sire is again a combination of maternal and carcass quality in one package. His sire is among the breeds elite for adding scrotal and ribeye size to his offspring. This bull has a big square hip and tons of muscle shape down his top and still nearly a 1 Marbling.



BW 72
WWR..... 110
YWR -



147

CED.....	10	25%
BW.....	1.5	-
WW.....	80	20%
YW.....	126	40%
MM.....	24	-
SC.....	1.31	25%
REA.....	1.07	15%
MARB..	0.79	45%
MS.....	76	25%
WS.....	80	10%
FS.....	101	35%
GS.....	66	30%
BS.....	167	30%
CS.....	293	25%

C JUSTIFICATION 4060

Angus Bull | AAA# 20959648 | DOB 01.17.2024

BOYD JUSTIFICATION

KG JUSTIFIED 3023
BOYD ABIGALE 9056

CCC LADY POWER SURGE 8332

CONNEALY POWER SURGE 3115
CCC GRANITE LADY 5028

Wide chested and rugged built, lot 147 is the cattleman's kind. We like that he has the genetic profile to boot. His dam has a 105 WWR on 4 head with only daughter retained in the herd.



BW 78
WWR..... 103
YWR -



148

CED.....	4	-
BW.....	3	-
WW.....	99	1%
YW.....	160	4%
MM.....	28	35%
SC.....	0.76	-
REA.....	0.5	-
MARB..	1.21	15%
MS.....	84	10%
WS.....	94	1%
FS.....	119	10%
GS.....	75	20%
BS.....	194	15%
CS.....	336	10%

C REPUBLIC LAD 4062

Angus Bull | AAA# 20959650 | DOB 01.24.2024

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738

CCC BOMBER LASS 9004

CASINO BOMBER N33
CCC RESOURCE 7033

Impressive growth figures with a WWR of 114 and Top 1% for WEPD and Top 4% for YEPD and CWT. Top 15% for Marbling and Claw. To be used on mature cows to sire those high gaining feeder cattle.

BW 100
WWR..... 114
YWR -



ANGUS YEARLING BULLS

149

C REPUBLIC LAD 4063

Angus Bull | AAA# 20959651 | DOB 01.22.2024

CED.....	11	15%
BW.....	-2.5	2%
WW.....	62	-
YW.....	118	-
MM.....	27	40%
SC.....	0.2	-
REA.....	0.92	25%
MARB..	0.61	-
MS.....	73	30%
WS.....	68	35%
FS.....	90	-
GS.....	53	50%
BS.....	143	-
CS.....	258	-

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738

CCC REMEDY LASS 9018

CTS REMEDY 1T01
CCC RENOWN 7068

Heifer bull deluxe with an actual birthweight of 69 pounds, top 25% for calving ease and top 2% for BEPD. Dam has both daughters retained in the herd and one son to McCurry Ranch, MT.

BW 69
WWR..... 83
YWR -



150

C 705J STELLAR 4069

Angus Bull | AAA# 20959657 | DOB 01.26.2024

CED.....	6	-
BW.....	-1.1	10%
WW.....	52	-
YW.....	89	-
MM.....	23	-
SC.....	0.82	-
REA.....	0.48	-
MARB..	0.46	-
MS.....	67	45%
WS.....	56	-
FS.....	68	-
GS.....	42	-
BS.....	109	-
CS.....	208	-

SITZ STELLAR 705J

SITZ STELLAR 726D
SITZ BLACKCAP 45D
DPL DEVELOPER T18
CCC BIG SKY LADY 6112

CCC DEVELOPER DIVA 9126

Another calving ease sire being in the top 10% for BEPD. Claw and Foot Angle is in the top 10% and 20%. His dams progeny have average IMF ratio of 107 and AWWR of 103 on 3 head with a son to Five A Cattle.

BW 69
WWR..... 96
YWR -



151

C REPUBLIC LAD 4070

Angus Bull | AAA# 20959658 | DOB 01.16.2024

CED.....	8	35%
BW.....	0.3	30%
WW.....	72	35%
YW.....	118	50%
MM.....	20	-
SC.....	1.22	30%
REA.....	0.67	-
MARB..	0.71	50%
MS.....	97	2%
WS.....	75	20%
FS.....	72	-
GS.....	55	45%
BS.....	127	-
CS.....	262	50%

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738
WAKLEY CASH 2010 6117

CCC CASH DIVA 9143

CCC CONCENSUS EX LADY 6136

Top 2% \$M and Top 20% \$W. His dam has a great udder and we have retained daughters.

BW 87
WWR..... 91
YWR -



152

C JUSTIFICATION 4072

Angus Bull | AAA# 20959660 | DOB 01.16.2024

CED.....	10	25%
BW.....	-0.1	25%
WW.....	64	-
YW.....	105	-
MM.....	24	-
SC.....	1.14	35%
REA.....	0.79	40%
MARB..	0.64	-
MS.....	76	25%
WS.....	68	35%
FS.....	67	-
GS.....	58	40%
BS.....	124	-
CS.....	237	-

BOYD JUSTIFICATION

KG JUSTIFIED 3023
BOYD ABIGALE 9056
CONNEALY TREASURE 558H
CCC COMMANDO 7063

CCC TREASURE 9179

Easy feeding type, he is bold in the middle and wide topped. Top 10% Fat, Top 20% BW, and Top 25% CED. He may be missing the ends of his ears, but he will hear your bidding on sale day. Dam is a top young donor with one daughter in the herd, one to Parker Ranch and a son to Black Ranches.

BW 84
WWR..... 97
YWR -



153

C 558H TREASURE 4073

Angus Bull | AAA# 20959661 | DOB 01.21.2024

CED.....	3	-
BW.....	2.7	-
WW.....	94	2%
YW.....	169	2%
MM.....	20	-
SC.....	0.96	45%
REA.....	0.55	-
MARB..	0.56	-
MS.....	30	-
WS.....	69	30%
FS.....	114	15%
GS.....	47	-
BS.....	162	35%
CS.....	240	-

CONNEALY TREASURE 558H

MGR TREASURE
JARVA OF CONANGA 558H
BARSTOW CASH

CCC 4008 CASH 9187 ET

CCC MIDLAND LADY 4008

Curve bending CEM, WW, YW marks on this Treasure son. Granddam 4008 was an elite female. This bull is built for the commercial cattleman. Dam has sons selling to Nevada Gold and Crawford Ranch, NV in previous sales.

BW 92
WWR..... 99
YWR -



154

C JUSTIFICATION 4076

Angus Bull | AAA# 20959664 | DOB 01.03.2024

CED.....	7	45%
BW.....	1.4	-
WW.....	85	10%
YW.....	140	20%
MM.....	21	-
SC.....	0.88	50%
REA.....	0.72	45%
MARB..	0.55	-
MS.....	66	45%
WS.....	79	15%
FS.....	100	35%
GS.....	50	-
BS.....	150	50%
CS.....	261	50%

BOYD JUSTIFICATION

KG JUSTIFIED 3023
BOYD ABIGALE 9056
CASINO BOMBER N33
CCC PLAYBOOK LASS 8025

CCC BOMBER LASS 0023

Pen notes have this lot as a good bull. Hoof structure, bonework, and length are a plus. Combine his PAP and WW EPD's, he'll do for the ranchers in high elevations.

BW 84
WWR..... 94
YWR -



C MAN IN BLACK 4079 ... LOT 155

155

C MAN IN BLACK 4079

Angus Bull | AAA# 20959666 | DOB 01.26.2024

CED.....	7	45%
BW.....	1.3	50%
WW.....	75	30%
YW.....	122	45%
MM.....	26	50%
SC.....	1.83	5%
REA.....	0.39	-
MARB..	1.22	15%
MS.....	78	20%
WS.....	76	15%
FS.....	99	40%
GS.....	73	20%
BS.....	171	30%
CS.....	300	20%

LAR MAN IN BLACK

BAR R JET BLACK 5063
JMB MAXINE TG 2131

CCC KNOW HOW LASS 0056

HOOVER KNOW HOW
CCC COMMANDO 7079

This Man in Black son is one of the highest Marbling bulls in the offering but still puts it together with the look and phenotype. He is the kind that will keep ranchers optimistic that you can raise cattle that have maternal and carcass quality in one package. One of his best traits that can get overlooked is his scrotal EPD that lands him in the top 10% of the breed. WWR of 106 with one sister in the herd and a maternal brother to Crawford, NV.

BW 73
WWR..... 106
YWR -



156

C 705J STELLAR 4081

Angus Bull | AAA# 20959668 | DOB 01.19.2024

CED.....	7	45%
BW.....	1.3	50%
WW.....	73	35%
YW.....	123	40%
MM.....	24	-
SC.....	0.67	-
REA.....	0.61	-
MARB..	0.55	-
MS.....	66	45%
WS.....	71	30%
FS.....	100	35%
GS.....	48	-
BS.....	148	-
CS.....	258	-

SITZ STELLAR 705J SITZ STELLAR 726D
SITZ BLACKCAP 45D
CASINO BOMBER N33
CCC COMMANDO 7051

CCC BOMBER BONNIE 0063

Remember the classic wide Angus face and big eye? His vintage look up front is complemented with the bold top and deep rib of today's cattle. His full brother sells as lot 191.

BW.....	80
WWR....	90
YWR....	-



157

C JUSTIFICATION 4083

Angus Bull | AAA# 20959670 | DOB 01.11.2024

CED.....	10	25%
BW.....	-0.3	20%
WW.....	67	50%
YW.....	121	45%
MM.....	33	10%
SC.....	1.16	35%
REA.....	0.72	45%
MARB..	0.62	-
MS.....	107	1%
WS.....	80	10%
FS.....	94	50%
GS.....	54	50%
BS.....	148	-
CS.....	299	20%

BOYD JUSTIFICATION KG JUSTIFIED 3023
BOYD ABIGALE 9056
TEX PLAYBOOK 5437

CCC PLAYBOOK LASS 0070 CCC GRANITE LADY 6126

Multi trait herd improver out of a Playbook daughter that has done well for us. Bests 75% of his contemporaries on 13 EPD's. Put him on your video watch list.

BW.....	76
WWR....	83
YWR....	-



158

C 705J STELLAR 4085

Angus Bull | AAA# 20959672 | DOB 01.03.2024

CED.....	4	-
BW.....	1.5	-
WW.....	73	35%
YW.....	126	40%
MM.....	33	10%
SC.....	0.05	-
REA.....	0.69	50%
MARB..	0.53	-
MS.....	65	50%
WS.....	77	15%
FS.....	93	50%
GS.....	47	-
BS.....	140	-
CS.....	247	-

SITZ STELLAR 705J SITZ STELLAR 726D
SITZ BLACKCAP 45D
S A V RENOWN 3439
CCC BIG SKY LASS 6019

CCC RENOWN RITA 0078

Cow maker for the high country. Top 10% Milk, Top 15% \$W, and big footed. His dams progeny have average IMF ratio of 105 and AWWR 106 and is a top young donor female. She has produced top bulls for Wilson and Wilson, Tudahl Angus, MT, and two daughters in the herd.

BW.....	96
WWR....	108
YWR....	-



159

C 705J STELLAR 4086

Angus Bull | AAA# 20959673 | DOB 01.13.2024

CED.....	5	-
BW.....	0.8	40%
WW.....	61	-
YW.....	114	-
MM.....	35	10%
SC.....	0.72	-
REA.....	0.54	-
MARB..	0.61	-
MS.....	78	20%
WS.....	67	35%
FS.....	105	30%
GS.....	49	-
BS.....	154	45%
CS.....	278	35%

SITZ STELLAR 705J SITZ STELLAR 726D
SITZ BLACKCAP 45D
HOOVER KNOW HOW
CCC UPSHOT GAL 3095

CCC KNOW HOW HOLLY 0079

Out of one of our donor dams that excels for carcass traits, a full sib sold to Sierra West Livestock. He's definitely stout featured with a solid foot design like his big brother. Dam has 3 daughters retained in the herd and a top daughter to GKB, TX.

BW.....	77
WWR....	93
YWR....	-



160

C REPUBLIC LAD 4092

Angus Bull | AAA# 20959678 | DOB 01.19.2024

CED.....	18	1%
BW.....	-2.3	3%
WW.....	60	-
YW.....	111	-
MM.....	42	1%
SC.....	0.99	45%
REA.....	0.41	-
MARB..	0.71	50%
MS.....	100	1%
WS.....	80	10%
FS.....	77	-
GS.....	51	-
BS.....	128	-
CS.....	266	45%

RAVEN REPUBLIC 1564 E&B PLUS ONE
SITZ EMMA E 2738
TEX PLAYBOOK 5437

CCC PLAYBOOK PAULA 0132 CCC PRODUCT LADY 4091

Class leading \$M, CED, and CEM. Low BW that made great strides to weaning. Dam has AWWR of 104 and AYWR of 102. Pen scribbles say he is hefty from all views. Dam is a top young donor female that you will hear more from in the future. She has already produced top sons to Ira Brackett and Malott, OR and a top young female to Parker Livestock, UT.

BW.....	70
WWR....	101
YWR....	-



161

C JUSTIFICATION 4093

Angus Bull | AAA# 20959679 | DOB 01.11.2024

CED.....	9	30%
BW.....	0.7	40%
WW.....	68	50%
YW.....	108	-
MM.....	18	-
SC.....	1.33	25%
REA.....	0.76	40%
MARB..	0.68	-
MS.....	100	1%
WS.....	67	35%
FS.....	79	-
GS.....	55	45%
BS.....	134	-
CS.....	274	40%

BOYD JUSTIFICATION KG JUSTIFIED 3023
BOYD ABIGALE 9056
CASINO BOMBER N33

CCC LADY BOMBER 0156 CCC DUTIFUL LADY 6040

Check out the \$M, Angle, and Claw here on this moderate made Justification son. Casino Bomber dam has been a consistent producer for us with sons to Malott, OR and Black Ranch.

BW.....	80
WWR....	83
YWR....	-



162

C JUSTIFICATION 4102

Angus Bull | AAA# 20959688 | DOB 01.23.2024

CED.....	10	25%
BW.....	1.3	50%
WW.....	80	20%
YW.....	139	20%
MM.....	31	20%
SC.....	1.52	15%
REA.....	0.73	45%
MARB..	0.66	-
MS.....	82	15%
WS.....	84	5%
FS.....	87	-
GS.....	55	45%
BS.....	141	-
CS.....	265	-

BOYD JUSTIFICATION KG JUSTIFIED 3023
BOYD ABIGALE 9056
CONNEALY TREASURE 558H

CCC LADY TREASURE 0211 CCC PIONEER LADY 1055

Out of one of our own Treasure daughters that withstands the test of time from year to year. This Justification son combines maternal and performance predictors that will increase your cow asset column. Watch his video or see him sale day, you will want to bid. WWR of 107. Dam's first calf was a top selling female to Ira Brackett.

BW.....	82
WWR....	107
YWR....	-



163

C JUSTIFICATION 4117

Angus Bull | AAA# 20959701 | DOB 02.15.2024

CED.....	13	10%
BW.....	1	45%
WW.....	81	15%
YW.....	136	25%
MM.....	21	-
SC.....	1.48	15%
REA.....	0.88	30%
MARB..	0.88	35%
MS.....	71	35%
WS.....	76	15%
FS.....	96	45%
GS.....	69	25%
BS.....	166	35%
CS.....	286	30%

BOYD JUSTIFICATION KG JUSTIFIED 3023
BOYD ABIGALE 9056
CONNEALY TREASURE 558H

C 558H TREASURE TESS 1141 CCC BLACK GRANITE 7124

Similar pedigree to lot 162, but 4117 has the slight genetic edge. Bests 75% of the group for 15 traits and a good blend for performance and carcass. The right choice might be to buy both lots. Calving ease combined with explosive growth. WWR of 106.

BW.....	83
WWR....	106
YWR....	-



ANGUS YEARLING BULLS

164

C REPUBLIC LAD 4119

Angus Bull | AAA# 20959703 | DOB 01.13.2024

CED.....	4	-
BW.....	0.8	40%
WW.....	74	30%
YW.....	131	30%
MM.....	34	10%
SC.....	0.41	-
REA.....	0.79	40%
MARB..	0.51	-
MS.....	75	25%
WS.....	82	10%
FS.....	87	-
GS.....	49	-
BS.....	136	-
CS.....	251	-

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738
CONNEALY TREASURE 558H
CCC INSIGHT LASS 6149

C 558H TREASURE TESS 1149

He's a meat monster. Huge top and round middled this Republic son is in the Top 10% \$W and Milk. Dam is a Treasure daughter that excelled as a first calf heifer. Her AWWR is 105 with her first daughter in the replacements.

BW.....	85
WWR.....	104
YWR.....	-



165

C 705J STELLAR 4123

Angus Bull | AAA# 20959706 | DOB 01.06.2024

CED.....	6	-
BW.....	-0.3	20%
WW.....	61	-
YW.....	112	-
MM.....	31	20%
SC.....	0	-
REA.....	0.44	-
MARB..	0.68	-
MS.....	63	-
WS.....	64	45%
FS.....	91	-
GS.....	51	-
BS.....	142	-
CS.....	247	-

SITZ STELLAR 705J

SITZ STELLAR 726D
SITZ BLACKCAP 45D
STEVENSON SECURITY
CCC PRODUCT LADY 4009

CCC LADY SECURITY 1162

A smooth made bull with a negative BW EPD and a WWR of 108. Top 15% for CEM and Claw.

BW.....	78
WWR.....	108
YWR.....	-



166

C MAN IN BLACK 4126

Angus Bull | AAA# 20959709 | DOB 02.12.2024

CED.....	11	15%
BW.....	1.3	50%
WW.....	87	10%
YW.....	149	10%
MM.....	34	10%
SC.....	1.59	15%
REA.....	0.48	-
MARB..	0.8	45%
MS.....	81	15%
WS.....	91	2%
FS.....	95	45%
GS.....	56	45%
BS.....	151	50%
CS.....	277	35%

LAR MAN IN BLACK

BAR R JET BLACK 5063
JMB MAXINE TG 2131
MUSGRAVE 316 EXCLUSIVE
CCC DUTIFUL LASS 5063

CCC LADY EXCLUSIVE 1174

Your next herd building candidate that takes a huge stride in the pen. Star his data in the \$W, CEM, Angle, Milk, WW, and YW columns. Here is another option for the volume buyer.

BW.....	79
WWR.....	111
YWR.....	-



167

C E MAN IN BLACK 4128

Angus Bull | AAA# 20959711 | DOB 01.07.2024

CED.....	4	-
BW.....	1.8	-
WW.....	84	10%
YW.....	146	15%
MM.....	20	-
SC.....	1.41	20%
REA.....	0.74	45%
MARB..	0.86	35%
MS.....	58	-
WS.....	71	30%
FS.....	112	20%
GS.....	61	35%
BS.....	173	25%
CS.....	282	30%

LAR MAN IN BLACK

BAR R JET BLACK 5063
JMB MAXINE TG 2131
CASINO BOMBER N33
CCC MISS CONSENSUS 8346

CCC LADY BOMBER 1176

We were excited to offer Man in Black progeny last year for the first time. This year the group continues to impress us. Another son that meets CAB requirements, he's a combination bull that you need to see for yourself.

BW.....	72
WWR.....	104
YWR.....	-



C CRAFTSMAN 4133 ... LOT 168

168

C CRAFTSMAN 4133

Angus Bull | AAA# 20959715 | DOB 01.07.2024

CED.....	10	25%
BW.....	-1.1	10%
WW.....	67	-
YW.....	115	-
MM.....	26	-
SC.....	0.64	-
REA.....	0.59	-
MARB..	1.19	15%
MS.....	111	1%
WS.....	78	15%
FS.....	80	-
GS.....	75	20%
BS.....	155	45%
CS.....	312	15%

CONNEALY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CONNEALY TREASURE 558H
CCC ANSWER LADY 5007

CCC LADY TREASURE 1208

One of the elite \$M bulls in the breed while still being over a 1 marbling and getting the CAB logo for carcass merit. He is a moderate sized bull that should offer some calving ease options. A great heifer bull to inject maternal and carcass genetics.

BW.....	66
WWR.....	112
YWR.....	-



169

C JUSTIFICATION 4134

Angus Bull | AAA# 20959716 | DOB 01.31.2024

CED.....	7	45%
BW.....	1.4	-
WW.....	76	25%
YW.....	129	35%
MM.....	20	-
SC.....	0.41	-
REA.....	1.16	10%
MARB..	0.8	45%
MS.....	69	40%
WS.....	69	30%
FS.....	108	25%
GS.....	68	25%
BS.....	176	25%
CS.....	297	20%

BOYD JUSTIFICATION

KG JUSTIFIED 3023
BOYD ABIGALE 9056
CONNEALY TREASURE 558H
CCC SOURCE 7056

CCC LADY TREASURE 1212

Consistent top indexing finisher, with a big ribeye. He's moderate framed, wide backed, and one that can inject some carcass and performance improvements to increase your ROI.

BW.....	71
WWR.....	88
YWR.....	-



170

C CRAFTSMAN 4135

Angus Bull | AAA# 20959717 | DOB 01.06.2024

CED.....	6	-
BW.....	0.3	30%
WW.....	66	-
YW.....	114	-
MM.....	36	4%
SC.....	0.71	-
REA.....	0.89	25%
MARB..	0.7	-
MS.....	95	3%
WS.....	80	10%
FS.....	56	-
GS.....	60	40%
BS.....	116	-
CS.....	245	-

CONNEALY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CONNEALY TREASURE 558H
CCC GRANITE LADY 6029

CCC LADY TREASURE 1216

Craftsman combining Milk and Maternal with Fat and \$W. Dam is a Treasure daughter that has produced heifers we retained.

BW.....	63
WWR.....	94
YWR.....	-



171

CED.....	11	15%
BW.....	0.5	35%
WW.....	75	30%
YW.....	137	20%
MM.....	20	-
SC.....	-0.24	-
REA.....	1.18	10%
MARB..	0.69	-
MS.....	63	-
WS.....	64	45%
FS.....	104	30%
GS.....	65	30%
BS.....	169	30%
CS.....	282	30%

C E125 ALTERNATIVE 4137

Angus Bull | AAA# 20959719 | DOB 01.24.2024

BALDRIDGE ALTERNATIVE E125 POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
TEHAMA TAHOE B767
CCC PLAYBOOK LASS 8037

C TAHOE TINA 2003

Vast spread from his actual birth to weaning, here's a candidate to push your weights and carcass traits higher. CAB qualified and a grandson of Tahoe, one of the most complete Angus bulls to date.



BW 73
WWR.... 105
YWR -

172

CED.....	7	45%
BW.....	0.5	35%
WW.....	68	50%
YW.....	122	45%
MM.....	21	-
SC.....	1.65	10%
REA.....	0.53	-
MARB..	1.09	20%
MS.....	61	-
WS.....	60	-
FS.....	95	45%
GS.....	72	20%
BS.....	167	30%
CS.....	278	35%

C E125 ALTERNATIVE 4139

Angus Bull | AAA# 20959721 | DOB 01.10.2024

BALDRIDGE ALTERNATIVE E125 POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
TEHAMA TAHOE B767
CCC PLAYBOOK PAULA 0130

C TAHOE TINA 2012

Similar pedigree to lot 171, he might be the more suitable for high elevations. Carcass traits like their grandsire, if one is good, we think you would be better off with two.



BW 75
WWR.... 94
YWR -

173

CED.....	5	-
BW.....	1.8	-
WW.....	81	15%
YW.....	138	20%
MM.....	31	20%
SC.....	1.4	20%
REA.....	0.61	-
MARB..	0.73	50%
MS.....	96	2%
WS.....	86	4%
FS.....	96	45%
GS.....	56	45%
BS.....	152	50%
CS.....	293	25%

C REPUBLIC LAD 4140

Angus Bull | AAA# 20959722 | DOB 01.11.2024

RAVEN REPUBLIC I564 E&B PLUS ONE
SITZ EMMA E 2738
TEHAMA TAHOE B767
CCC REMEDY LASS 9018

C TAHOE TINA 2025

Blockbuster numbers for \$M, Angle, Docility, and \$W. Out of a first calf Tahoe daughter he has an adjusted WW of 75 and a 117 WWR.



BW 80
WWR.... 117
YWR -



174

CED.....	14	4%
BW.....	-2.5	2%
WW.....	71	40%
YW.....	122	45%
MM.....	30	25%
SC.....	2.18	2%
REA.....	0.69	50%
MARB..	0.77	45%
MS.....	85	10%
WS.....	79	15%
FS.....	78	-
GS.....	59	40%
BS.....	138	-
CS.....	264	50%

C JUSTIFICATION 4142

Angus Bull | AAA# 20959724 | DOB 01.10.2024

BOYD JUSTIFICATION KG JUSTIFIED 3023
BOYD ABIGALE 9056
STEVENS SECURITY
CCC TREASURE TESS 0166

C SECURITY SAL 2030

His mother is one of the most impressive first calf heifers we have ever raised. She weaned this bull at a 113 ratio and was the high selling female in our fall sale for half interest. He is smooth built and complete. This would be a great option for a heifer bull that you want to retain some replacement females from.



BW 64
WWR.... 113
YWR -



C JUSTIFICATION 4142 ... LOT 174

175

CED.....	16	2%
BW.....	-2.6	2%
WW.....	58	-
YW.....	111	-
MM.....	30	25%
SC.....	0.51	-
REA.....	0.62	-
MARB..	0.93	30%
MS.....	72	30%
WS.....	66	40%
FS.....	99	40%
GS.....	62	35%
BS.....	160	40%
CS.....	280	35%

C MAN IN BLACK 4144

Angus Bull | AAA# 20959726 | DOB 01.07.2024

LAR MAN IN BLACK BAR R JET BLACK 5063
JMB MAXINE TG 2131
CONNEALY KING AIR
CCC DOWNLOAD LASS 5088

C KING AIR KATE 2051

Calving time goes trouble-free with genetics like this MIB son. One of first calf King Air daughters raised this big volume bull. King Air's daughters and sons have always been sale first choices.



BW 63
WWR.... 100
YWR -

176

CED.....	14	4%
BW.....	-1.4	10%
WW.....	76	25%
YW.....	134	25%
MM.....	22	-
SC.....	1.88	5%
REA.....	0.69	50%
MARB..	0.81	40%
MS.....	65	50%
WS.....	73	25%
FS.....	109	25%
GS.....	56	45%
BS.....	165	35%
CS.....	279	35%

C REPUBLIC LAD 4146

Angus Bull | AAA# 20959727 | DOB 01.09.2024

RAVEN REPUBLIC I564 E&B PLUS ONE
SITZ EMMA E 2738
DEER VALLEY GROWTH FUND
CCC PIPER BLACKBERRY 5103

C GROWTH FUND LASS 2056

Built like a freight train and in the Top 10% for BW and CED, this lot is a solid choice for your heifers.



BW 66
WWR.... 106
YWR -

ANGUS YEARLING BULLS



C REPUBLIC LAD 4150 ... LOT 177

178

CED.....	11	15%
BW.....	0	25%
WW.....	64	-
YW.....	105	-
MM.....	27	40%
SC.....	0.2	-
REA.....	0.64	-
MARB..	0.93	30%
MS.....	99	2%
WS.....	75	20%
FS.....	62	-
GS.....	65	30%
BS.....	127	-
CS.....	264	50%

C CRAFTSMAN 4152

Angus Bull | AAA# 20959733 | DOB 01.12.2024

CONNEALY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
BALDRIDGE ALTERNATIVE E125
CCC BIG SKY LADY 6125

C ALTERNATIVE ANN 2107

We are happy with these bull lots out of first calf heifers. Not only did they perform well, but they come with genotypes that can improve multiple traits to progress a herd. Top 20% \$W, PAP, DMI, and Top 25% BW and CED, you will be able to diversify with his purchase.

BW.....	79
WWR....	83
YWR....	-



180

CED.....	10	25%
BW.....	1.8	-
WW.....	83	15%
YW.....	147	10%
MM.....	37	3%
SC.....	1.27	25%
REA.....	0.84	35%
MARB..	0.85	40%
MS.....	98	2%
WS.....	90	2%
FS.....	99	40%
GS.....	64	30%
BS.....	163	35%
CS.....	309	15%

C CRAFTSMAN 4159

Angus Bull | AAA# 20959738 | DOB 01.09.2024

CONNEALY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CONNEALY KING AIR
CCC BOMBER BONNIE 0071

C KING HEIRESS 2142

Check out the spread from actual birth to weaning weight on this lot out of a first calf King Air daughter. On paper he ranks high in \$M, \$W, and Milk. You will like his look and how he stamps his heifers with performance and pattern.

BW.....	68
WWR....	111
YWR....	-



C E125 ALTERNATIVE 4164 ... LOT 182

177

CED.....	8	35%
BW.....	2.4	-
WW.....	84	10%
YW.....	149	10%
MM.....	32	15%
SC.....	1.23	30%
REA.....	0.84	35%
MARB..	0.92	30%
MS.....	86	10%
WS.....	86	4%
FS.....	121	10%
GS.....	68	25%
BS.....	188	15%
CS.....	330	10%

C REPUBLIC LAD 4150

Angus Bull | AAA# 20959731 | DOB 01.22.2024

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738
CONNEALY KING AIR
CCC LADY SPUR 8310

C KING HEIRESS 2097

Chart topping growth and performance out of a first calf heifer with a weaning weight ratio of 118. This herd sire has one of the highest combined indexes in the offering but still maintains the quality and structural build we are looking for. His dam has entered our ET program after raising such a great bull her first opportunity.

BW.....	85
WWR....	118
YWR....	-



179

CED.....	6	-
BW.....	1.9	-
WW.....	83	15%
YW.....	139	20%
MM.....	32	15%
SC.....	1.72	10%
REA.....	0.82	35%
MARB..	0.67	-
MS.....	98	2%
WS.....	89	2%
FS.....	93	-
GS.....	54	-
BS.....	147	-
CS.....	289	25%

C CRAFTSMAN 4157

Angus Bull | AAA# 20959737 | DOB 02.03.2024

CONNEALY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CONNEALY BLACK GRANITE
CCC BISMARCK LADY 2010

C GRANITE LADY 2137 ET

Prospective growth bull with double shot of performance in his pedigree. Herd improvement opportunities in \$M and \$W, we think you'll like the construction of his daughters.

BW.....	72
WWR....	93
YWR....	-



181

CED.....	11	15%
BW.....	-0.6	15%
WW.....	83	15%
YW.....	142	15%
MM.....	25	-
SC.....	0.79	-
REA.....	0.54	-
MARB..	0.58	-
MS.....	87	10%
WS.....	82	10%
FS.....	104	30%
GS.....	45	-
BS.....	150	50%
CS.....	282	30%

C 705J STELLAR 4162

Angus Bull | AAA# 20959741 | DOB 01.07.2024

SITZ STELLAR 705J

SITZ STELLAR 726D
SITZ BLACKCAP 45D
LD CAPITALIST 316
CCC LADY CAP BOMBER 0001

C 316 CONNIE 2147

Entering this world at 62 lbs and scoring an adjusted weaning of 718 on a first calf heifer, this Stellar son is a slam dunk choice to increase your weights at the scale. We bet you will want to use him on your own heifers after highlighting his BW and CED EPD's.

BW.....	62
WWR....	112
YWR....	-



182

CED.....	13	10%
BW.....	0.8	40%
WW.....	84	10%
YW.....	141	20%
MM.....	19	-
SC.....	1.03	40%
REA.....	0.98	20%
MARB..	0.8	45%
MS.....	60	-
WS.....	74	20%
FS.....	101	35%
GS.....	63	35%
BS.....	164	35%
CS.....	273	40%

C E125 ALTERNATIVE 4164

Angus Bull | AAA# 20959743 | DOB 01.09.2024

BALDRIDGE ALTERNATIVE E125

POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
DEER VALLEY GROWTH FUND
CCC CAPITALIST 7018

C GROWTH FUND TESS 2155

This Alternative son is out of a first calf heifer that quickly moved into our donor program. He has as much red meat and muscle shape as any bull offered. Double digit calving ease with this kind of performance and carcass value is always in demand. His dam is a moderate sized cow with a great udder and foot quality that weaned this first calf with a 110 ratio.

BW.....	71
WWR....	110
YWR....	-



183

CED.....	2	-
BW.....	2.2	-
WW.....	85	10%
YW.....	141	20%
MM.....	24	-
SC.....	1.46	20%
REA.....	1.13	10%
MARB..	0.73	50%
MS.....	85	10%
WS.....	83	10%
FS.....	110	20%
GS.....	60	40%
BS.....	170	30%
CS.....	305	20%

C REPUBLIC LAD 4165

Angus Bull | AAA# 20959744 | DOB 01.17.2024

RAVEN REPUBLIC 1564

E&B PLUS ONE
SITZ EMMA E 2738
MUSGRAVE 316 EXCLUSIVE
CCC PLAYBOOK LASS 9029

C EXCLUSIVE LASS 2156

This herd sire rises to the top of his contemporary group and is a true represent of the quality of the Republic sired cattle. He is out of a first calf heifer who is now a donor dam after weaning this bull with a 121 ratio. His EPD profile is so balanced where maternal and carcass traits are both combined into a phenotypic package that makes him so easy to find in a pen.



BW 75
WWR..... 121
YWR -



C REPUBLIC LAD 4165 ... LOT 183

184

CED.....	5	-
BW.....	1.4	-
WW.....	86	10%
YW.....	145	15%
MM.....	34	10%
SC.....	0.7	-
REA.....	0.96	20%
MARB..	0.46	-
MS.....	89	5%
WS.....	89	2%
FS.....	115	15%
GS.....	46	-
BS.....	162	35%
CS.....	299	20%

C CRAFTSMAN 4166

Angus Bull | AAA# 20959745 | DOB 01.07.2024

CONNELLY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
BALDRIDGE ALTERNATIVE E125
CCC GRANITE LADY 8079

C ALTERNATIVE ANN 2157

Off a first calf Alternative heifer and a genotype that is well rounded, this Craftsman son will be a pen favorite come sale day. Top 2% \$W, Top 4% HPreg, Top 10% Milk and WW, highlight just a few of his EPD high points.



BW 84
WWR..... 98
YWR -



185

CED.....	12	10%
BW.....	-1.7	5%
WW.....	70	40%
YW.....	133	25%
MM.....	35	10%
SC.....	0.51	-
REA.....	0.73	45%
MARB..	0.94	30%
MS.....	101	1%
WS.....	82	10%
FS.....	95	45%
GS.....	68	25%
BS.....	162	35%
CS.....	311	15%

C CRAFTSMAN 4167

Angus Bull | AAA# 20959746 | DOB 01.09.2024

CONNELLY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CONNELLY KING AIR
CCC RENOWN RITA 0060

C KING HEIRESS 2162

Angus breeders searching for a herd sire with chart topping \$M while not giving up carcass value will find this Craftsman son. After you analyze his numbers you will see that he combines some unique traits in one package that are hard to achieve. Especially when you consider he is in the top 2% for both Claw and Angle with a moderate PAP and a 313 \$C.



BW 66
WWR..... 101
YWR -



C CRAFTSMAN 4167 ... LOT 185



TWO-YEAR-OLD ANGUS BULLS

186



C TRUE NORTH 3110

Angus Bull | AAA# 20686625 | DOB 01.07.2023

CED.....	11	15%
BW.....	-1.2	10%
WW.....	61	70%
YW.....	113	60%
MM.....	31	20%
SC.....	0.92	50%
REA.....	1.22	5%
MARB..	1	25%
MS.....	67	45%
WS.....	67	35%
FS.....	121	10%
GS.....	77	15%
BS.....	197	10%
CS.....	323	10%

SQUARE B TRUE NORTH 8052 S A V RAINFALL 6846
ELBANNA OF CONANGA 1209
C BONNIE BANKROLL 1084 BARSTOW BANKROLL B73
CCC LADY POWER SURGE 8332

True North sons have proven their merit consistently for us. In this group, 3110 comes with top scores across multiple genetic markers. If you like your dinner with extra meat animal protein, your order is up with Lot 186.

	BW.....	68
	WWR.....	89
	YWR.....	94



C 558 TREASURE 3175 ... LOT 188



C KING AIR 3139 ... LOT 190

187



C TRUE NORTH 3053

Angus Bull | AAA# 20686577 | DOB 01.01.2023

CED.....	9	30%
BW.....	-0.5	15%
WW.....	63	60%
YW.....	115	55%
MM.....	34	10%
SC.....	1.06	40%
REA.....	0.74	45%
MARB..	1.13	20%
MS.....	67	45%
WS.....	71	30%
FS.....	71	-
GS.....	76	15%
BS.....	147	-
CS.....	258	-

SQUARE B TRUE NORTH 8052 S A V RAINFALL 6846
ELBANNA OF CONANGA 1209
C 558H TREASURE TESS 1147 CONNEALY TREASURE 558H
CCC CONNIE 8101

Balanced genetic profile. Big topped and heavy muscled, in his video you will see what we are talking about.

	BW.....	66
	WWR.....	94
	YWR.....	100



188



C 558 TREASURE 3175

Angus Bull | AAA# 20686674 | DOB 02.27.2023

CED.....	11	15%
BW.....	-0.1	25%
WW.....	64	-
YW.....	107	-
MM.....	22	-
SC.....	0.31	-
REA.....	0.43	-
MARB..	1.07	20%
MS.....	102	1%
WS.....	70	30%
FS.....	57	-
GS.....	69	25%
BS.....	126	-
CS.....	265	45%

CONNEALY TREASURE 558H MGR TREASURE
JARVA OF CONANGA 558H
TEX PLAYBOOK 5437
CCC PLAYBOOK LASS 8038 CCC LADY COURAGE 6037

Here's one that will make you go HMMMM. Heavy on the bonework and carcass numbers, lot 188 also rates in the top 15% for maternal traits. His video will solidify your decision to bid to buy.

	BW.....	84
	WWR.....	99
	YWR.....	99



189



C 0132 MAN IN BLACK 3018 ET

Angus Bull | AAA# 20686552 | DOB 12.29.2022

CED.....	14	4%
BW.....	0	25%
WW.....	58	-
YW.....	105	-
MM.....	40	1%
SC.....	1.03	40%
REA.....	0.29	-
MARB..	0.81	40%
MS.....	92	4%
WS.....	75	20%
FS.....	72	-
GS.....	52	-
BS.....	124	-
CS.....	253	-

LAR MAN IN BLACK BAR R JET BLACK 5063
JMB MAXINE TG 2131
CCC PLAYBOOK PAULA 0132 TEX PLAYBOOK 5437
CCC PRODUCT LADY 4091

One chance offering for a Man in Black ready to go to work. Heifer maker with numbers in the top 1% CEM and milk. Designed for longevity in high elevations.

	BW.....	ET
	WWR.....	ET
	YWR.....	ET



190



C KING AIR 3139

Angus Bull | AAA# 20686650 | DOB 01.20.2023

CED.....	6	-
BW.....	1.5	-
WW.....	71	40%
YW.....	124	40%
MM.....	31	20%
SC.....	0.22	-
REA.....	0.97	20%
MARB..	0.49	-
MS.....	59	-
WS.....	70	30%
FS.....	121	10%
GS.....	52	-
BS.....	173	25%
CS.....	283	30%

CONNEALY KING AIR LD CAPITALIST 316
PASHA OF CONANGA 557P
CCC BONNIE BOMBER 0173 CASINO BOMBER N33
CCC DUTIFUL LADY 6043

Deep from the side, lot 190 also ranks high for carcass traits. Balanced and big footed, you will be retaining his heifer calves.

	BW.....	69
	WWR.....	93
	YWR.....	95



191

C 705J STELLAR 3174

Angus Bull | AAA# 20686673 | DOB 02.25.2023

SITZ STELLAR 705J

SITZ STELLAR 726D
SITZ BLACKCAP 45D
CASINO BOMBER N33
CCC COMMANDO 7051

CCC BOMBER BONNIE 0063

Constructed with the all the right angles for function and at the top of his class for PAP, this Stellar son just might climb mountains to get to your cows.

CED.....	4	-
BW.....	1.5	-
WW.....	75	30%
YW.....	124	40%
MM.....	23	-
SC.....	1.02	45%
REA.....	0.53	-
MARB..	0.49	-
MS.....	56	-
WS.....	69	30%
FS.....	106	25%
GS.....	42	-
BS.....	148	-
CS.....	248	-

BW 84
WWR.... 109
YWR 103



C 705J STELLAR 3174 ... LOT 191

ANGUS FALL BULLS

192

CCC 0166 CRAFTSMAN 3223 ET

Angus Bull | AAA# 20772272 | DOB 08.17.2023

CONNEALY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CONNEALY TREASURE 558H
CCC RENOWN 7060

CCC TREASURE TESS 0166

This one is a true genetic powerhouse on paper with jaw dropping indexes for both maternal and carcass quality. He has the highest combined value of any bull in the offering and is out of our strongest cow families. Tess 0166 has made a name for herself at a young age as she was also the donor dam of the high selling bull in the 2024 sale and the high selling Angus female in the fall sale.

CED.....	9	30%
BW.....	-1.1	10%
WW.....	85	10%
YW.....	151	10%
MM.....	33	10%
SC.....	0.59	-
REA.....	0.96	20%
MARB..	1.18	15%
MS.....	112	1%
WS.....	93	1%
FS.....	101	35%
GS.....	82	15%
BS.....	183	20%
CS.....	349	4%

BW ET
WWR.... ET
YWR ET



CCC 0166 CRAFTSMAN 3223 ET ... LOT 192

193

CCC 7060 CRAFTSMAN 3263 ET

Angus Bull | AAA# 20772308 | DOB 08.22.2023

CONNEALY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
S A V RENOWN 3439
CCC LADY ANSWER 3050

CCC RENOWN 7060

We are very excited to offer this Craftsmen son. He possesses some of the highest maternal and weaning values this breed has to offer but is still in bounds for carcass traits. If you are like many Angus breeders striving to build great Angus cows again this bull should exceed your expectations.

CED.....	8	35%
BW.....	0.8	40%
WW.....	85	10%
YW.....	149	10%
MM.....	38	2%
SC.....	1.88	5%
REA.....	0.69	50%
MARB..	0.9	35%
MS.....	114	1%
WS.....	95	1%
FS.....	91	-
GS.....	64	30%
BS.....	154	45%
CS.....	314	15%

BW ET
WWR.... ET
YWR ET



CCC 7060 CRAFTSMAN 3263 ET ... LOT 193

ANGUS FALL BULLS



CCC ALTERNATIVE 3196 ... LOT 194



CCC CRAFTSMAN 3256 ... LOT 195

194

CED.....	5	-
BW.....	2.4	-
WW.....	94	2%
YW.....	157	5%
MM.....	20	-
SC.....	1.07	40%
REA.....	0.88	30%
MARB..	0.77	45%
MS.....	58	-
WS.....	79	15%
FS.....	132	3%
GS.....	60	40%
BS.....	192	15%
CS.....	307	15%

CCC ALTERNATIVE 3196

Angus Bull | AAA# 20772245 | DOB 08.22.2023

BALDRIDGE ALTERNATIVE E125 POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
CCC GRANITE LADY 6029 CONNEALY BLACK GRANITE
CCC PRODUCT LADY 4009

Massive, powerful built bull sired by Alternative. Chart topping performance and still over a 300 \$C makes this one of the great options for a commercial rancher who sells his calves at weaning.



BW 96
WWR.... 113
YWR 111

195

CED.....	5	-
BW.....	2	-
WW.....	72	35%
YW.....	122	45%
MM.....	24	-
SC.....	0.72	-
REA.....	0.52	-
MARB..	1.5	5%
MS.....	89	5%
WS.....	71	30%
FS.....	78	-
GS.....	89	10%
BS.....	167	30%
CS.....	306	20%

CCC CRAFTSMAN 3256

Angus Bull | AAA# 20772303 | DOB 08.21.2023

CONNEALY CRAFTSMAN SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CCC 558H TESS 0148 CONNEALY TREASURE 558H
CCC BIG SKY 7009

If you are looking to push the envelope when it comes to Marbling but don't want to give up your cowherd in the process this Craftsmen son will give you that ability. He is a moderate sized bull with a modest birth EPD that comes from a long line of great uddered cows.



BW 80
WWR.... 103
YWR 101

196

CED.....	7	45%
BW.....	0.7	40%
WW.....	84	10%
YW.....	149	10%
MM.....	33	10%
SC.....	0.78	-
REA.....	0.78	40%
MARB..	1.05	25%
MS.....	97	2%
WS.....	87	3%
FS.....	90	-
GS.....	72	20%
BS.....	163	35%
CS.....	308	15%

CCC 0166 CRAFTSMAN 3240 ET

Angus Bull | AAA# 20772287 | DOB 08.20.2023

CONNEALY CRAFTSMAN SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CCC TREASURE TESS 0166 CONNEALY TREASURE 558H
CCC RENOWN 7060

We don't think you can miss here if you need to scale up your weights a bit. Top 3% \$W and Top 10% Milk, WW, and YW, the topside of his skeleton rounds out to a deep set of front and rear flanks.



BW ET
WWR.... ET
YWR ET

197

CED.....	5	-
BW.....	1.7	-
WW.....	84	10%
YW.....	142	15%
MM.....	34	10%
SC.....	1.54	15%
REA.....	0.95	20%
MARB..	0.9	35%
MS.....	105	1%
WS.....	91	2%
FS.....	88	-
GS.....	64	30%
BS.....	152	50%
CS.....	302	20%

CCC 7060 CRAFTSMAN 3185 ET

Angus Bull | AAA# 20772234 | DOB 08.20.2023

CONNEALY CRAFTSMAN SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CCC RENOWN 7060 S A V RENOWN 3439
HJCCC LADY ANSWER 3050

Full sib to lots 193, 198, 199. 3185 has the more balanced profile and maternal edge. Good foot scores and Top 10% for Milk, PAP, and WW, we can't wait to see what this genetic combo can do for the American rancher.



BW ET
WWR.... ET
YWR ET

198

CED.....	7	45%
BW.....	0.6	35%
WW.....	98	1%
YW.....	165	2%
MM.....	34	10%
SC.....	0.36	-
REA.....	0.76	40%
MARB..	0.84	40%
MS.....	87	10%
WS.....	102	1%
FS.....	90	-
GS.....	60	40%
BS.....	150	50%
CS.....	282	30%

CCC 7060 CRAFTSMAN 3180 ET

Angus Bull | AAA# 20772230 | DOB 08.17.2023

CONNEALY CRAFTSMAN SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CCC RENOWN 7060 S A V RENOWN 3439
CCC LADY ANSWER 3050

Another CAB bull in this lineup of fall yearlings, that is a full sib to lots 193, 197, and 199. Of the four, 3180 has all the growth numbers on paper when your payload is at weaning. His YW predictor matches his heavy build in the pen.



BW ET
WWR.... ET
YWR ET

199

CED.....	1	-
BW.....	2.4	-
WW.....	88	10%
YW.....	151	10%
MM.....	33	10%
SC.....	1.73	10%
REA.....	0.37	-
MARB..	0.64	-
MS.....	97	2%
WS.....	90	2%
FS.....	82	-
GS.....	45	-
BS.....	127	-
CS.....	262	50%

CCC 7060 CRAFTSMAN 3179 ET

Angus Bull | AAA# 20772229 | DOB 08.21.2023

CONNEALY CRAFTSMAN SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
CCC RENOWN 7060 S A V RENOWN 3439
CCC LADY ANSWER 3050

A genotype standout with 8 traits in the top 10% that expand your bottom line. He's a bull built for longevity but will construct your calves to grow and increase profits when they hit the scale.



BW ET
WWR.... ET
YWR ET

200

CCC MAN IN BLACK 3201

Angus Bull | AAA# 20772250 | DOB 09.02.2023



CED	11	15%
BW	1.7	-
WW	82	15%
YW	142	15%
MM	30	25%
SC	1.04	40%
REA	1.13	10%
MARB	0.7	-
MS	68	40%
WS	80	10%
FS	122	10%
GS	60	40%
BS	182	20%
CS	304	20%

LAR MAN IN BLACK

BAR R JET BLACK 5063
JMB MAXINE TG 2131
R B TOUR OF DUTY 177
CCC CONFIDENCE LADY 4012

CCC DUTIFUL LADY 6101

Loads of rib shape with trait leading numbers in \$F, \$W, CWT, REA, CED, and the growth indicators. Earmark this catalog page to find this bull come sale day.

		BW 81
		WWR..... 116
		YWR 111

201

CCC MAN IN BLACK 3218

Angus Bull | AAA# 20772267 | DOB 08.25.2023

CED	15	3%
BW	-0.7	15%
WW	67	50%
YW	120	50%
MM	33	10%
SC	0.78	-
REA	0.42	-
MARB	0.51	-
MS	100	1%
WS	80	10%
FS	96	45%
GS	39	-
BS	135	-
CS	275	40%

LAR MAN IN BLACK

BAR R JET BLACK 5063
JMB MAXINE TG 2131
TEX PLAYBOOK 5437
CCC CONSENSUS EX LADY 6106

CCC PLAYBOOK LASS 8011

Our pen scribbles have this MIB son as a good, solid bull. You'll get to be specific by checking out his video. His genotype is class leading in \$M, PAP, CED, \$W, HPreg, and Milk. A solid home run hitter to bid on come sale day.

		BW 79
		WWR..... 90
		YWR 97

202

CCC 0166 RESILIENT 3259

Angus Bull | AAA# 20772305 | DOB 09.14.2023



CED	5	-
BW	0.1	25%
WW	85	10%
YW	149	10%
MM	30	25%
SC	0.9	50%
REA	0.66	-
MARB	1.12	20%
MS	103	1%
WS	89	2%
FS	89	60%
GS	78	15%
BS	166	35%
CS	318	15%

SITZ RESILIENT 10208

SITZ STELLAR 726D
SITZ MISS BURGESS 1856
CONNEALY TREASURE 558H
CCC RENOWN 7060

CCC TREASURE TESS 0166

On paper, this CAB bull ranks in the top 25% for 16 traits. Long bodied on solid footing, he can build your program for generations.

		BW 76
		WWR..... 99
		YWR 94

203

CCC REPUBLIC 3257

Angus Bull | AAA# 20772304 | DOB 08.24.2023

CED	10	25%
BW	-0.6	15%
WW	66	-
YW	119	50%
MM	22	-
SC	1.01	45%
REA	0.34	-
MARB	0.79	45%
MS	39	-
WS	63	50%
FS	86	-
GS	54	50%
BS	140	-
CS	221	-

RAVEN REPUBLIC I564

E&B PLUS ONE
SITZ EMMA E 2738

CCC RENOWN RITA 0149

S A V RENOWN 3439
CCC BLACK GRANITE 7020

If you have to trail cattle, you want ones that you like to look at. Lot 203 might be more moderate framed, but he looks like he hits the gym. Tons of muscle shape and stout to the ground, his low BW potential is an added extra.

		BW 79
		WWR..... 80
		YWR 92

204

CCC MAN IN BLACK 3159

Angus Bull | AAA# 20772244 | DOB 08.24.2023



CED	12	10%
BW	0.9	45%
WW	82	15%
YW	141	20%
MM	40	1%
SC	1.04	40%
REA	1.03	15%
MARB	1.15	20%
MS	65	50%
WS	87	3%
FS	122	10%
GS	80	15%
BS	202	10%
CS	327	10%

LAR MAN IN BLACK

BAR R JET BLACK 5063
JMB MAXINE TG 2131
MUSGRAVE BIG SKY
CCC BISMARCK LADY 3019

CCC BIG SKY LADY 6022

Two options to buy MIB on Big Sky daughters. Here is the option ready to go work right out of your trailer. He ranks in the top 20% for 16 traits. Watch the video, and if he makes your list, be sure to check out lot 131.

		BW 81
		WWR..... 102
		YWR 104

205

CCC REPUBLIC 3225

Angus Bull | AAA# 20772274 | DOB 08.29.2023

CED	3	-
BW	1.9	-
WW	68	50%
YW	122	45%
MM	35	10%
SC	1.2	30%
REA	0.77	40%
MARB	0.42	-
MS	69	40%
WS	75	20%
FS	88	-
GS	43	-
BS	131	-
CS	239	-

RAVEN REPUBLIC I564

E&B PLUS ONE
SITZ EMMA E 2738

CCC RESOURCE LASS 8085

S A V RESOURCE 1441
CCC MS DIRECTION 7009

Top 10% Milk and Top 20% \$W. We like his front-end design for functionality and making heifers. WWR of 105, YWR 106 with a maternal sister retained in the herd.

		BW 85
		WWR..... 105
		YWR 106

206

CCC PRESIDENT 3249

Angus Bull | AAA# 20772296 | DOB 08.27.2023



CED	12	10%
BW	0.6	35%
WW	71	40%
YW	127	35%
MM	22	-
SC	0.89	50%
REA	0.71	50%
MARB	0.38	-
MS	49	-
WS	64	45%
FS	83	-
GS	42	-
BS	125	-
CS	211	-

S A V PRESIDENT 6847

COLEMAN CHARLO 0256
S A V BLACKCAP MAY 4136
DPL DEVELOPER T18
CCC PRODUCT LADY 6057

CCC DANA 0053

Wide based, deep and bold centered just like his Daddy. The only option to buy a SAV President in this offering. You'll like his video. Top individual performance being 119% WWR, 108 YWR with top 10% Calving Ease. Dam produced a top son to Sierra West in last years sale.

		BW 90
		WWR..... 119
		YWR 108

207

CCC ALTERNATIVE 3208

Angus Bull | AAA# 20772257 | DOB 08.20.2023

CED	11	15%
BW	2	-
WW	83	15%
YW	137	20%
MM	18	-
SC	0.84	-
REA	0.98	20%
MARB	0.75	50%
MS	72	30%
WS	74	20%
FS	95	45%
GS	64	30%
BS	159	40%
CS	278	35%

BALDRIDGE ALTERNATIVE E125

POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
CONNEALY BLACK GRANITE
CCC PRODUCT LADY 4009

CCC BLACK GRANITE 7017

Maternal lineage to Black Granite, here is a genetic foundation that has not weathered over time. Huge round ribbed, easy feeding, and heavy boned, make sure you have him on your scouting list for this bull sale season. Top 15% for Calving Ease.

		BW 76
		WWR..... 92
		YWR 96

208

CED.....	15	3%
BW.....	-2.6	2%
WW.....	56	-
YW.....	96	-
MM.....	37	3%
SC.....	0.71	-
REA.....	0.95	20%
MARB..	0.74	50%
MS.....	103	1%
WS.....	79	15%
FS.....	91	-
GS.....	61	35%
BS.....	151	50%
CS.....	299	20%

CCC JUSTIFICATION 3212

Angus Bull | AAA# 20772261 | DOB 08.26.2023

BOYD JUSTIFICATION

KG JUSTIFIED 3023
BOYD ABIGALE 9056
GAFFNEY GAME TIME 370
CCC MONEY LADY 4127

CCC GAME TIME 7047

Kyle has done a great job putting together genetics that get bulls like this CAB extra credit. 3212 has a lot of meat animal protein in a moderate framed package. He ranks high for \$M, BW, CED, and Milk, but is no slouch in carcass traits. With his muscle shape you will love looking at his calves. Top 3% Calving Ease, 2% BEPD.

BW.....	72
WWR....	67
YWR....	82



209

CED.....	10	25%
BW.....	-0.6	15%
WW.....	64	-
YW.....	112	-
MM.....	24	-
SC.....	0.3	-
REA.....	0.6	-
MARB..	0.76	45%
MS.....	101	1%
WS.....	66	40%
FS.....	88	-
GS.....	57	45%
BS.....	145	-
CS.....	289	25%

CCC 705J STELLAR 3222

Angus Bull | AAA# 20772271 | DOB 09.13.2023

SITZ STELLAR 705J

SITZ STELLAR 726D
SITZ BLACKCAP 45D
CONNEALY SPUR
CCC CONFIDENCE LADY 4096

CCC SPUR DD LASS 8061

A maternal outlier of the Stellar sons, our pen notes have him as a good bull, constructed solid from the ground up. He ranks in the Top 1% for \$M and Doc and the Top 10% for PAP and HPreg. Top 25% for Calving Ease, top 15% BEPD and excellent Foot numbers. Dam has AWWR of 108 on 4 head.

BW.....	71
WWR....	105
YWR....	103



210

CED.....	2	-
BW.....	2.8	-
WW.....	73	35%
YW.....	132	30%
MM.....	25	-
SC.....	1.23	30%
REA.....	0.64	-
MARB..	0.5	-
MS.....	57	-
WS.....	63	50%
FS.....	120	10%
GS.....	45	-
BS.....	164	35%
CS.....	270	40%

CCC 705J STELLAR 3244

Angus Bull | AAA# 20772291 | DOB 09.16.2023

SITZ STELLAR 705J

SITZ STELLAR 726D
SITZ BLACKCAP 45D
TEX PLAYBOOK 5437
CCC DUTIFUL LADY 6043

CCC LADY PLAYBOOK 9157

A genetically balanced bull for the cows in higher elevations, this Playbook grandson is constructed like a red iron building. WWR of 108 and YWR of 107. Super productive dam. A full sister to Parker Livestock in our fall sale.

BW.....	97
WWR....	108
YWR....	107



211

CED.....	11	15%
BW.....	-0.6	15%
WW.....	73	35%
YW.....	123	40%
MM.....	28	35%
SC.....	0.45	-
REA.....	1.02	15%
MARB..	0.41	-
MS.....	90	5%
WS.....	77	15%
FS.....	86	-
GS.....	44	-
BS.....	129	-
CS.....	257	-

CCC REPUBLIC 3207

Angus Bull | AAA# 20772256 | DOB 08.27.2023

RAVEN REPUBLIC I564

E&B PLUS ONE
SITZ EMMA E 2738

CCC LADY RESOURCE 7016

S A V RESOURCE 1441
CCC LADY DEPEND 9085

Out of one of our own grand old ladies, lot 211 is sure to build you the ones you love to look at. He is beefy topped with tons of shape and his \$W, REA match his construction. Top 5% \$M and CEM, you will be retaining his daughters through the generations. WWR of 115 and YWR of 102. Dam has 2 daughters in the herd and two sons to Wilson and Wilson.

BW.....	76
WWR....	115
YWR....	102



212

CED.....	11	15%
BW.....	-1.4	10%
WW.....	67	50%
YW.....	122	45%
MM.....	28	35%
SC.....	1.57	15%
REA.....	0.77	40%
MARB..	1.02	25%
MS.....	73	30%
WS.....	73	25%
FS.....	103	30%
GS.....	72	20%
BS.....	175	25%
CS.....	300	20%

CCC TREASURE 3239

Angus Bull | AAA# 20772286 | DOB 08.23.2023

CONNEALY TREASURE 558H

MGR TREASURE
JARVA OF CONANGA 558H
HOOVER KNOW HOW
CCC GAME TIME 7046

C KNOW HOW LASS 9115

One of only three options to buy a Treasure son, this lot is sure to make your 2026 calving season a whole lot brighter with top finishes in BW and CED among this group. We like his balanced set of indexes from \$W to \$C. Dam has one daughter in the herd and a bull to Spratling.

BW.....	67
WWR....	92
YWR....	92



213

CED.....	12	10%
BW.....	1.4	-
WW.....	92	3%
YW.....	166	2%
MM.....	31	20%
SC.....	0.39	-
REA.....	0.91	25%
MARB..	0.68	-
MS.....	60	-
WS.....	81	10%
FS.....	126	10%
GS.....	58	40%
BS.....	184	20%
CS.....	299	20%

CCC GROWTH FUND 3232

Angus Bull | AAA# 20772281 | DOB 08.26.2023

DEER VALLEY GROWTH FUND

BASIN PAYWEIGHT 1682
DEER VALLEY RITA 36113

CCC BONNIE BOMBER 9014

CASINO BOMBER N33
CCC LADY RESOURCE 7016

Swing for the fence on sale day for this single Growth Fund bull lot. Out of one of our powerhouse cows, he ranks in the Top 2% for CWT and YW. Study his EPD's and you find there is no need to single trait select. He's one of our favorites in the pen. WWR of 107, YWR of 109. Top 3% for WEPD and YEPD.

BW.....	84
WWR....	107
YWR....	109



214

CED.....	-1	-
BW.....	2.8	-
WW.....	60	-
YW.....	95	-
MM.....	32	15%
SC.....	0.09	-
REA.....	0.57	-
MARB..	1.1	20%
MS.....	115	1%
WS.....	69	30%
FS.....	67	-
GS.....	71	20%
BS.....	138	-
CS.....	294	25%

CCC CRAFTSMAN 3236

Angus Bull | AAA# 20772285 | DOB 08.27.2023

CONNEALY CRAFTSMAN

SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
TEX PLAYBOOK 5437
CCC GRANITE LADY 5102

CCC PLAYBOOK LASS 9078

Maternal grandson of Playbook that will be a heifer maker. Long and extended, with big \$M and HPreg. Big time Marbling in the top 20%. Dam produced a top son to Wagnon Ranch, OK in last years sale.

BW.....	82
WWR....	101
YWR....	98



215

CED.....	11	15%
BW.....	1	45%
WW.....	76	25%
YW.....	129	35%
MM.....	20	-
SC.....	1.18	30%
REA.....	0.84	35%
MARB..	0.85	40%
MS.....	81	15%
WS.....	66	40%
FS.....	98	40%
GS.....	66	30%
BS.....	164	35%
CS.....	294	25%

CCC JUSTIFICATION 3243

Angus Bull | AAA# 20772290 | DOB 08.20.2023

BOYD JUSTIFICATION

KG JUSTIFIED 3023
BOYD ABIGALE 9056

CCC LADY POWER SURGE 9155

CONNEALY POWER SURGE 3115
CCC BIG SKY LADY 6105

Our notes star this bull's pattern. His front end and foot design will help in covering ground. He is a utility player on paper by ranking in the Top 1% for Angle and Claw, Top 10% for CEM and the Top 25% for Carcass, Fat, and WW.

BW.....	63
WWR....	94
YWR....	90





216

PICK OF FLUSH 2025

Once again we will be offering a pick flush of the entire group of first calf heifers. You will have the opportunity to choose from over 120 head of females and almost all of them will have calved by sale time. This group will also include the first daughters of Guardian and Sancho 9490 as well as a great female that is a maternal sister to one of our top herd sires Cuda Bell 2111. Along with that we feel this set of Angus Females is our best yet with more daughters of donor cows to choose from this should be a great group to start the next generation. It is a perfect time to come and look at these females during the bull sale as they are close to the sale site and it is always a fun time to look them over and see the new crop of young donors. Some of our best donor cows have heifers calving in this group and we are excited to see what they will look like. We would like for you to select a donor by mid March at the latest and we set her up to flush with our donors first part of April.

- 1) Guarantee a minimum of 6 grade one embryos. Any less than 6 will be prorated back to the buyer.
- 2) Buyer will receive all of the embryos from this flush.
- 3) Buyer will be responsible to pay flush and freeze cost and shipping of the embryos.
- 4) Any of the sires Colyer Herefords owns can be used free of charge.

HEREFORD OPEN HEIFERS

217

CED.....	10.1	10%
BW.....	0.2	10%
WW.....	52	-
YW.....	79	-
MM.....	26	-
SCR.....	1.1	45%
REA.....	0.46	-
MARB..	0.22	25%
BMIS....	503	3%
CHBS....	133	25%

C GUARDIAN GAL 4006

Horned Hereford Heifer | AHA# 44559249 | DOB 01.01.2024

- C GKB GUARDIAN 1015 ET
LOEWEN GENESIS G16 ET
C CJC BELLE AIR LASS 8037 ET
- C 1311 5280 LADY 6070 ET
CRR 5280
C 88X NOTICE ME 1311 ET

Big pop of red over her right eye and pigmentation in the left, this bold ribbed, wide pinned lot ranks in the top 4% for DMI and top 10% for BW and CED.

BW.....	67	  PIGMENT
		100/80

218

CED.....	6	30%
BW.....	5	-
WW.....	62	25%
YW.....	101	25%
MM.....	37	5%
SCR.....	1	-
REA.....	0.83	5%
MARB..	0.22	25%
BMIS....	335	-
CHBS....	134	25%

C 9490 LADY MILES 4016

Horned Hereford Heifer | AHA# 44559257 | DOB 03.05.2024

- ECR 628 ADVANCE 9490 ET
H FHF ADVANCE 628 ET
ECR CANDI 5451 ET
C MILES MCKEE 2103 ET
C MS OUTCROSS 0201 ET
- C 0201 LADY MILES 7210 ET

Classic genetic lines that have generationally increased profits are loaded in this lot. Top 10% M&G and Milk, additionally her data points are in the top 25% for WW and YW. Her phenotype will garner lots of attention come sale day.

BW.....	86	  PIGMENT
		100/100

219

CED.....	-0.7	-
BW.....	4.2	-
WW.....	57	50%
YW.....	81	-
MM.....	28	45%
SCR.....	1.2	35%
REA.....	0.34	-
MARB..	-0.03	-
BMIS....	395	35%
CHBS....	106	-

C ARLO LASS 4022

Horned Hereford Heifer | AHA# 44559263 | DOB 01.22.2024

- C ARLO 2135 ET
LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
CRR 5280
- C 5280 4129 LASS 7360 ET
C 88X 7050 RIBEYE LADY 4129 ET

Loads of red and pigment in a more moderate framed package. The Arlo daughters in this offering are definitively stamped with color and pattern.

BW.....	94	  PIGMENT
		100/100

220

CED.....	1	-
BW.....	5	-
WW.....	64	20%
YW.....	102	20%
MM.....	25	-
SCR.....	1.7	5%
REA.....	0.38	-
MARB..	0.27	20%
BMIS....	370	50%
CHBS....	131	30%

C ARLO LASS 4053

Horned Hereford Heifer | AHA# 44559290 | DOB 02.13.2024

- C ARLO 2135 ET
LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET
C 2052 5280 LAD 6110 ET
C 88X RIBEYE LADY 3156
- C 6110 88X LASS 9088

Big performer that is in the top 20% for WW and YW and a huge spread in between. Heavy constructed, we noted her bonework and the ability to grow a herd by the pound.

BW.....	80	  PIGMENT
		100/100

221

CED.....	8.5	15%
BW.....	1	20%
WW.....	59	40%
YW.....	88	-
MM.....	32	20%
SCR.....	1	-
REA.....	0.43	-
MARB..	0.44	4%
BMIS....	358	-
CHBS....	135	25%

C 0114 BARBIE 4054

Polled Hereford Heifer | AHA# 44559291 | DOB 02.03.2024

- C BARRACUDA 0114 ET
BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C 2052 5280 LAD 6110 ET
- C 6110 NANCY 9129
C LADY MILES 6021

A maternal option with CED and BW merit in the top 20% of this group. Like her dam she is going to have a great udder!

BW.....	76	  PIGMENT
		95/0

222

CED.....	2.9	-
BW.....	2.4	45%
WW.....	57	50%
YW.....	83	-
MM.....	28	45%
SCR.....	1.7	5%
REA.....	0.58	50%
MARB..	0.14	45%
BMIS....	434	20%
CHBS....	119	50%

C 1085 BELLE 4055

Horned Hereford Heifer | AHA# 44559292 | DOB 01.22.2024

- C 5355C BELLE AIR 1085 ET
BR BELLE AIR 6011
SULL DIANA 5355C ET
C SPECIAL EDITION 6105 ET
- C BAR1 LADY EDITION 9135 ET
BAR1 88X CLEMENTINE D1 ET

This Belle Air daughter is one that has all the lines and angles representative of her breeding. Her dam has yet to falter and produced solid revenue generating bull prospects. Lot 222 could progress your herd unbiased to gender.

BW.....	77	  PIGMENT
		100/80

223

CED.....	5	35%
BW.....	2.5	45%
WW.....	56	-
YW.....	83	-
MM.....	28	45%
SCR.....	-0.1	-
REA.....	0.38	-
MARB..	0.22	25%
BMIS....	316	-
CHBS....	115	-

C BAR1 BAILEE 4064

Polled Hereford Heifer | AHA# 44559301 | DOB 02.26.2024

- C BARRACUDA 0114 ET
BEHM 100W CUDA 504C
C 105Y LADY DOMINO 4038
C DOUBLE YOUR MILES 6077 ET
- C BAR1 BAILEE DOUBLE MILES 9277 ET
BR BAILEE 1066 ET

The daughter of one of our top donor females, you will want to watch her video or find her in the pen. Our notes say her hip and pin spread are really good. You will want to check out her full sib on the bull side - lot 97.

BW.....	78	  PIGMENT
		100/100

224

CED.....	-3.5	-
BW.....	6.6	-
WW.....	64	20%
YW.....	100	25%
MM.....	26	-
SCR.....	1.3	25%
REA.....	0.89	5%
MARB..	-0.09	-
BMIS....	289	-
CHBS....	121	45%

C 9490 ADVANCE 4067

Polled Hereford Heifer | AHA# 44559304 | DOB 03.07.2024

- ECR 628 ADVANCE 9490 ET
H FHF ADVANCE 628 ET
ECR CANDI 5451 ET
C DOUBLE YOUR MILES 6077 ET
C 11X WILDCAT LADY 7113
- C LADY DOUBLE MILES 9291

Only three Sancho daughters in this group for you to get in on a champion and proven pedigree. We think this one has the construction advantage being fancier fronted, stouter featured and broodier middled.

BW.....	96	  PIGMENT
		0/70

225

CED.....	2.5	-
BW.....	3.9	-
WW.....	67	15%
YW.....	102	20%
MM.....	39	3%
SCR.....	1.1	45%
REA.....	0.87	5%
MARB..	0	-
BMIS....	293	-
CHBS....	125	40%

C 2111 BARBIE 4068

Polled Hereford Heifer | AHA# 44559305 | DOB 02.10.2024
C BARRACUDA 0114 ET BEHM 100W CUDA 504C
 C 105Y LADY DOMINO 4038
C BAR1 CANDY CANADA 9312 ET WLB MR CANADA 10Z 15B
 C CANDY CANE 4030 ET

A solid option to increase maternal traits without sacrificing performance. Top 3% M&G and Milk, Top 15% WW, and Top 20% YW. Pigment and round rib shape are frosting on this brood cow cake.

BW.....	88	

226

CED.....	7.2	20%
BW.....	2.3	40%
WW.....	67	15%
YW.....	105	15%
MM.....	38	4%
SCR.....	1.8	3%
REA.....	0.65	30%
MARB..	0.08	-
BMIS....	410	30%
CHBS....	132	30%

C 9490 MISS ADVANCE 4090

Horned Hereford Heifer | AHA# 44559324 | DOB 02.13.2024
ECR 628 ADVANCE 9490 ET H FHF ADVANCE 628 ET
 ECR CANDI 5451 ET
C BELLE HEIRESS 0259 C CJC BELLE HEIR ET
 C 10Y HOMETOWN LADY 4146

Check out the data on this lot. Sancho on a Belle Heir daughter yielded a Top 4% in the Milk and Maternal file, Top 5% CWT and Top 15% WW and YW. Watch her video and you will be increasing your budget to buy on sale day.

BW.....	74	

227

CED.....	-0.7	-
BW.....	3.7	-
WW.....	72	4%
YW.....	117	4%
MM.....	33	15%
SCR.....	0.7	-
REA.....	0.73	15%
MARB..	0.1	-
BMIS....	278	-
CHBS....	137	20%

C 0114 BARBIE 4097

Polled Hereford Heifer | AHA# 44559330 | DOB 01.14.2024
C BARRACUDA 0114 ET BEHM 100W CUDA 504C
 C 105Y LADY DOMINO 4038
C BELLE HEIR LASS 0298 C CJC BELLE HEIR ET
 C POWERCAT LADY 5084 ET

Descending from a long line of Colyer donor females, this Barracuda heifer could advance your program with huge growth potential. Top 4% WW and YW, Top 5% M&G, Top 15% CWT and Milk. Her extension, deep rib and hip spread show beyond a doubt her strong genetic profile.

BW.....	87	

228

CED.....	-3.7	-
BW.....	4.8	-
WW.....	66	15%
YW.....	104	20%
MM.....	38	4%
SCR.....	1.8	3%
REA.....	0.79	15%
MARB..	0.15	40%
BMIS....	472	10%
CHBS....	151	10%

C CARLO LASS 4107

Horned Hereford Heifer | AHA# 44559340 | DOB 01.28.2024
C CARLO 2135 ET LOEWEN GENESIS G16 ET
 C 88X NOTICE ME 1311 ET
C EYE CANDY BELLE 0360 C CJC BELLE HEIR ET
 C EYE CANDY 2079

This being the first set of daughters by Arlo, we are excited to share with you heifers that are a sure-fire way to progress a program. Single digit rankings for maternal traits and carcass weight, and Top 15% \$CHB index and WW and YW, she will be an asset in your donor pen.

BW.....	93	

229

CED.....	7.8	20%
BW.....	0.4	15%
WW.....	66	15%
YW.....	103	20%
MM.....	32	20%
SCR.....	1.4	20%
REA.....	0.65	30%
MARB..	0.53	2%
BMIS....	434	20%
CHBS....	165	4%

C 0114 BARBIE 4120

Polled Hereford Heifer | AHA# 44559353 | DOB 02.14.2024
C BARRACUDA 0114 ET BEHM 100W CUDA 504C
 C 105Y LADY DOMINO 4038
C BAR1 8089 GENESIS GAL 1204 LOEWEN GENESIS G16 ET
 C BAR1 CANDY BELLE 8089 ET

Our performance report lists this heifer as a multi-trait star. We love that she ranks in the Top 5% for the \$CHB index and has one of the bigger spreads from WW to YW. She is big footed and feminine fronted. Highlight this catalog entry for further observation.

BW.....	76	

230

CED.....	5.7	30%
BW.....	2.4	45%
WW.....	57	50%
YW.....	86	-
MM.....	23	-
SCR.....	1	-
REA.....	0.56	50%
MARB..	0.08	-
BMIS....	397	35%
CHBS....	108	-

C 88X GENESIS GAL 4145

Horned Hereford Heifer | AHA# 44559374 | DOB 01.10.2024
NJW 98S R117 RIBEYE 88X ET SHF RIB EYE M326 R117
 NJW 9126J DEW DOMINO 98S
C 8105 GENESIS LASS 2018 ET LOEWEN GENESIS G16 ET
 C BAR1 BAILEES DOUBLE MILES ET

Mixing old and new pedigrees, phenotypically we have a powerhouse female in lot 230. From the base of her sternum back she is open and deep. We think longevity in any herd will be the name of her game.

BW.....	70	

231

CED.....	9.9	10%
BW.....	0.4	15%
WW.....	59	40%
YW.....	89	-
MM.....	46	1%
SCR.....	1	-
REA.....	0.55	50%
MARB..	0.44	4%
BMIS....	511	3%
CHBS....	136	25%

C CUDA BELLE 4160

Polled Hereford Heifer | AHA# 44559386 | DOB 02.26.2024
C CUDA BELLE 2111 C BARRACUDA 0114 ET
 C LADY BELL ADVANCE 0053
C LADY VAL 2119 EFBEEF BR VALIDATED B413
 C BAR1 CANDY CANE 10Z 9316 ET

Dark red and goggle eyed, 4160 has highly heritable calving ease and maternal traits. She ranks in the Top 1% for Milk and M&G and the Top 10% for BW and CED.

BW.....	78	

232

CED.....	5.6	30%
BW.....	1	20%
WW.....	60	35%
YW.....	92	45%
MM.....	32	20%
SCR.....	0.6	-
REA.....	0.4	-
MARB..	0.2	30%
BMIS....	463	10%
CHBS....	117	-

C 2111 CUDA BELLE 4170

Polled Hereford Heifer | AHA# 44559394 | DOB 01.25.2024
C CUDA BELLE 2111 C BARRACUDA 0114 ET
 C LADY BELL ADVANCE 0053
C BAR 1 BAILEE HEIRESS 2173 ET C CJC BELLE HEIR ET
 BR BAILEE 1066 ET

We think this 2111 daughter is made for success across multiple scenarios. She bests 75% of her contemporaries for BW and CED, as well as Milk and M&G. From the topside of her skeleton, down to her flanks she rolls with round shape - either on paper or in the pen she is made to be a brood cow.

BW.....	73	

HEREFORD OPEN HEIFERS

233

CED.....	16.2	1%
BW.....	-3.1	2%
WW.....	46	-
YW.....	66	-
MM.....	33	15%
SCR.....	0.7	-
REA.....	0.27	-
MARB..	0.36	10%
BMIS....	474	10%
CHBS....	113	-

C BAR1 CUDA BELLE 4172

Polled Hereford Heifer | AHA# 44559396 | DOB 02.15.2024

C CUDA BELLE 2111

C BARRACUDA 0114 ET
C LADY BELL ADVANCE 0053

C 8019 REAL DEAL 2179 ET

C REAL DEAL 0137 ET
C BLACK HAWK LASS 8019

Visually you will find this heifer more refined and feminine than some of the other lots. It is no coincidence that she single digit ranks in the top for CED, BW, and CEM. She should be in full bloom by sale day.

BW.....	56	MAP	AHA#	GE-EPD	PIGMENT	100/100
---------	----	-----	------	--------	---------	---------

234

CED.....	7.2	20%
BW.....	0.9	15%
WW.....	54	-
YW.....	79	-
MM.....	30	30%
SCR.....	1.1	45%
REA.....	0.33	-
MARB..	0.65	1%
BMIS....	405	30%
CHBS....	143	15%

C 6011 RITA BELLE 4174

Polled Hereford Heifer | AHA# 44559398 | DOB 01.22.2024

BR BELLE AIR 6011

BAR S LHF 028 240
BR BELLE 4082 ET

C 0137 RITA 2187

C REAL DEAL 0137 ET
C 105Y LADY DOMINO 4038

Off of a first calf heifer, we have her marked as light on flesh and frame, but heavy on pattern. She is feminine fronted, strong topped and level hipped. She is in the Top 15% for \$CHB, BW, and CEM. As she continues to grow, this Belle Air daughter is going to be eye candy for any producer.

BW.....	70	MAP	AHA#	GE-EPD	PIGMENT	0/60
---------	----	-----	------	--------	---------	------

235

CED.....	11	5%
BW.....	2	35%
WW.....	54	-
YW.....	80	-
MM.....	32	20%
SCR.....	1.1	45%
REA.....	0.73	15%
MARB..	0.14	45%
BMIS....	481	10%
CHBS....	132	30%

C ARLO LASS 4187

Horned Hereford Heifer | AHA# 44559409 | DOB 01.09.2024

C ARLO 2135 ET

LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET

BAR S LHF 0104 MISS 49C 748 ET

NJW 79Z 22Z MIGHTY 49C ET
CHURCHILL LADY 0104X

A diverse trio of listed performance rankings for this heifer. Calving ease - Top 10%, CWT - Top 20% and Milk - Top 20%, provide an intriguing bidding opportunity. Solidify your choice of Arlo daughters by visual appraisal, you can't miss.

BW.....	78	MAP	AHA#	GE-EPD	PIGMENT	50/0
---------	----	-----	------	--------	---------	------

236

CED.....	5.6	30%
BW.....	2.5	45%
WW.....	53	25%
YW.....	82	-
MM.....	27	-
SCR.....	1.3	-
REA.....	0.43	20%
MARB..	0.26	10%
BMIS....	466	45%
CHBS....	122	-

C LADY ARLO 4206

Horned Hereford Heifer | AHA# 44561745 | DOB 01.10.2024

C ARLO 2135 ET

LOEWEN GENESIS G16 ET
C 88X NOTICE ME 1311 ET

C 2052 LADY BLACK HAWK 8304 ET

C BLACK HAWK DOWN ET
C 88X RIBEYE LADY 2052

Our notes on this heifer say she has the pieces to be a great one and will have come into her own by sale day. Her granddam 2052 was one of the all-time top producing 88X daughters.

BW.....	90	MAP	AHA#	GE-EPD	PIGMENT	100/100
---------	----	-----	------	--------	---------	---------

237

CED.....	8.2	15%
BW.....	0.4	15%
WW.....	51	-
YW.....	80	-
MM.....	28	45%
SCR.....	0.6	-
REA.....	0.73	15%
MARB..	0.18	35%
BMIS....	475	10%
CHBS....	138	20%

C BAILEES HISTORIC 4244

Horned Hereford Heifer | AHA# 44559450 | DOB 02.26.2024

MYO 81E HISTORIC 1100

NJW 160B 028X HISTORIC 81E ET
MYO 559 TRIxie 928 ET

GKB 0065 BAILEE 2003

C KEY WEST 0065
C 72C BAILEE 8221 ET

Dam is a first calf heifer we purchased from GKB in 2023. While she is a bit more moderate and green, lot 237 is on target to be a solid addition to any breeding program. Top 15% BW and CEM, and top 20% \$CHB and CED, she is going to catch up and grow past some of her contemporaries.

BW.....	-	MAP	AHA#	GE-EPD	PIGMENT	100/100
---------	---	-----	------	--------	---------	---------



238

C BLACKLIST WINNIE 4001

Angus Heifer | AAA# 20959595 | DOB 02.23.2024

CED	3	-
BW	3.6	-
WW	68	45%
YW	116	50%
MM	18	-
SC	0.27	-
REA	1.11	15%
MARB	..	-0.09	-
MS	9	-
WS	48	-
FS	117	15%
GS	29	-
BS	146	-
CS	196	-

- PVF BLACKLIST 7077**
PVF INSIGHT 0129
PVF BLACKBIRD 3070
- EXAR WINNIE 0782**
S&R ROUNDTABLE J328
EXAR WINNIE 1037

Descending from the famous Winnie line, lot 238 has all the look to be a grand old lady in your herd. Big center body and stretched from hooks to pins, her REA and feed efficiency will increase your ROI.

BW 72 

239

C JACKIE 4009

Angus Heifer | AAA# 20959603 | DOB 01.18.2024

CED	2	-
BW	2.1	-
WW	58	-
YW	103	-
MM	39	2%
SC	0.59	-
REA	1.06	15%
MARB	..	0.8	50%
MS	89	5%
WS	69	30%
FS	82	-
GS	66	30%
BS	148	-
CS	283	35%

- CONNEALY CRAFTSMAN**
SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
- CCC DOWNLOAD LASS 5088**
BALDRIDGE DOWNLOAD Z013
CCC THUNDER LADY 0114

Three options to buy a Craftsman daughter in this offering. On paper amongst her contemporaries this one would be the choice to improve across multiple traits. She ranks in the top 5% for Milk and Maternal and top 15% for REA and foot scores.

BW 82 

240

C VANITY 4021

Angus Heifer | AAA# 20959613 | DOB 01.11.2024

CED	0	-
BW	3.4	-
WW	61	-
YW	104	-
MM	31	15%
SC	0.83	-
REA	0.44	-
MARB	..	0.79	50%
MS	96	2%
WS	68	30%
FS	61	-
GS	56	45%
BS	117	-
CS	250	-

- CONNEALY CRAFTSMAN**
SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
- CCC CONCENSUS EX LADY 6106**
EXAR CONSENSUS 2746B
CCC THUNDER LADY 0111

Constructed from the ground up to have longevity, this Craftsman heifer combines the best of both gene pools. On paper, she has the maternal index leading rankings of her sire and in her video, you will find the look and pattern of her dam.

BW 86 

241

C CONNIE 4048

Angus Heifer | AAA# 20959637 | DOB 01.05.2024

CED	7	45%
BW	0.2	25%
WW	69	40%
YW	115	-
MM	32	15%
SC	-0.5	-
REA	0.84	35%
MARB	..	0.4	-
MS	83	10%
WS	78	15%
FS	86	-
GS	44	-
BS	130	-
CS	252	-

- CONNEALY CRAFTSMAN**
SITZ RESILIENT 10208
BLACK CATHY OF CONANGA 8521
- CCC CONNIE 8078**
CONNEALY IN FOCUS 4925
CCC UPSHOT LADY 3001

A rational mix on her EPD profile, lot 241 hits the top of her class in Maternal and Weaning Indexes. Low birthweight, she is gaining ground fast. We love her front end design and how she gets ultra-3 dimensional out to her hip. She is going to catch any cow man's eye.

BW 50 

242

C JENNI 4059

Angus Heifer | AAA# 20959647 | DOB 01.10.2024

CED	10	20%
BW	0.8	40%
WW	69	40%
YW	122	40%
MM	26	50%
SC	1.62	10%
REA	0.78	45%
MARB	..	0.68	-
MS	76	20%
WS	69	30%
FS	84	-
GS	59	40%
BS	143	-
CS	261	50%

- BOYD JUSTIFICATION**
KG JUSTIFIED 3023
BOYD ABIGALE 9056
- CCC LADY CONSENSUS 8329**
EXAR CONSENSUS 2746B
CCC ANSWER LADY 5007

Chart topping numbers for foot scores that mingle with calving ease and maternal traits, might be what you need. You'll want to bid when you see the brood cow prowess in lot 242, especially over her top and in her center body.

BW 73 

243

C BLACKLIST WINNIE 4061

Angus Heifer | AAA# 20959649 | DOB 01.11.2024

CED	8	35%
BW	2	-
WW	56	-
YW	90	-
MM	18	-
SC	-0.67	-
REA	0.71	50%
MARB	..	0.3	-
MS	39	-
WS	46	-
FS	101	35%
GS	39	-
BS	140	-
CS	220	-

- PVF BLACKLIST 7077**
PVF INSIGHT 0129
PVF BLACKBIRD 3070
- EXAR WINNIE 1880**
S&R ROUNDTABLE J328
C&C WINNIE 2048

Our notes on this Blacklist daughter say she is the kind that makes dollars and cents. A solid moderate construction, plenty of muscle and maternal look you can go a number of different ways with your breeding plans.

BW 74 

244

C VANITY 4071

Angus Heifer | AAA# 20959659 | DOB 01.19.2024

CED	15	2%
BW	-1.7	5%
WW	72	35%
YW	126	35%
MM	29	25%
SC	1.73	10%
REA	0.7	-
MARB	..	0.57	-
MS	71	35%
WS	79	10%
FS	89	-
GS	52	-
BS	141	-
CS	254	-

- BOYD JUSTIFICATION**
KG JUSTIFIED 3023
BOYD ABIGALE 9056
- CCC LADY DEVELOPER 9151**
DPL DEVELOPER T18
CCC LADY BISMARCK 1059

Added maternal feature in this lot. She is moderate framed and high volume in the middle. We like that she finishes with a Top 5% BW and CED plus a Top 10% Weaning Index in the group.

BW 72 

245

C MIB VANITY 4100

Angus Heifer | AAA# 20959686 | DOB 02.19.2024

CED	6	-
BW	3	-
WW	92	3%
YW	155	5%
MM	35	5%
SC	1.95	3%
REA	0.8	40%
MARB	..	1.05	25%
MS	71	35%
WS	91	1%
FS	109	20%
GS	69	25%
BS	178	25%
CS	302	20%

- LAR MAN IN BLACK**
BAR R JET BLACK 5063
JMB MAXINE TG 2131
- CCC TREASURE LASS 0200**
CONNEALY TREASURE 558H
CCC 6EM3 RITO LADY 3118

It's no secret that the Treasure Lass females have been income generating assets for us. This MIB heifer is a standout performer across multiple traits. Top 2% for \$W, Top 20% for \$C, and Top 25% for \$B and \$F. Top 4% and Top 5% for Milk, her video is one you need to see. Sale day, when she hits the ring, we will regret seeing this one go.

BW 82 

246

C E125 VANITY 4105

Angus Heifer | AAA# 20959691 | DOB 02.01.2024

CED.....	14	4%
BW.....	0.2	25%
WW.....	77	25%
YW.....	134	25%
MM.....	22	-
SC.....	0.65	-
REA.....	0.65	-
MARB..	0.88	40%
MS.....	47	-
WS.....	71	25%
FS.....	102	35%
GS.....	65	30%
BS.....	166	35%
CS.....	262	50%

BALDRIDGE ALTERNATIVE E125 POSS EASY IMPACT 0119
BALDRIDGE BLACKBIRD A030
CONNEALY KING AIR
CCC BIG SKY LASS 8083

C KING HEIRESS 1014

A 5-star cow model with a top 4% ranking for CED and top 25% weaning and yearling weight EPD's. You can couple this with her heavy bone, depth from flank to flank and wide pin set to reach the decision to buy.

BW 66 

247

C 1564 ALICE 4106

Angus Heifer | AAA# 20959692 | DOB 02.02.2024

CED.....	11	15%
BW.....	-1	10%
WW.....	69	40%
YW.....	118	50%
MM.....	29	25%
SC.....	1.07	40%
REA.....	0.63	-
MARB..	0.55	-
MS.....	100	1%
WS.....	77	15%
FS.....	83	-
GS.....	47	-
BS.....	129	-
CS.....	267	45%

RAVEN REPUBLIC 1564

C EXCLUSIVE LASS 1021

E&B PLUS ONE
SITZ EMMA E 2738
MUSGRAVE 316 EXCLUSIVE
CCC BLACK GRANITE 7020

Single chance to purchase a Republic daughter that will be a maternal asset to any herd. Her numbers hit the top of the charts in the \$M, HPreg, and BW columns. If you have any questions about Republic on our Exclusive Lass line, check out the CAB bull lot 183. You will want to bid on this heifer as a seedstock production option.

BW 60 

248

C VANITY 4115

Angus Heifer | AAA# 20960518 | DOB 01.17.2024

CED.....	15	2%
BW.....	-0.7	15%
WW.....	79	20%
YW.....	144	15%
MM.....	19	-
SC.....	0.44	-
REA.....	0.73	50%
MARB..	0.54	-
MS.....	71	35%
WS.....	70	25%
FS.....	112	20%
GS.....	47	-
BS.....	159	40%
CS.....	277	35%

DEER VALLEY GROWTH FUND BASIN PAYWEIGHT 1682
DEER VALLEY RITA 36113
CONNEALY TREASURE 558H
CCC CONSENSUS 7106

C 558H TREASURE TESS 1118

Star powered calving ease numbers sprinkled with top 15% YW and top 20% WW performance indicators in this lot. From all views out in the pen, she has a long list of added maternal features that will generate value for your herd.

BW 68 

249

C 705J CHARMING 4169

Angus Heifer | AAA# 20959748 | DOB 02.24.2024

CED.....	-4	-
BW.....	3.6	-
WW.....	66	50%
YW.....	115	-
MM.....	21	-
SC.....	0.89	50%
REA.....	0.69	-
MARB..	0.6	-
MS.....	59	-
WS.....	53	-
FS.....	109	20%
GS.....	52	-
BS.....	161	40%
CS.....	268	45%

SITZ STELLAR 705J

WSF B18 CHARMING LADY H44 ET

SITZ STELLAR 726D
SITZ BLACKCAP 45D
BUBS SOUTHERN CHARM AA31
WSF 624 MISS RESOURCE B18

This heifer lands in the Top 20% for \$F in this grouping, but we love her pattern. She has added femininity and a strong topline all on a solid set of feet and legs.

BW 92 

250

C 705J JACKIE 4171

Angus Heifer | AAA# 20959750 | DOB 01.02.2024

CED.....	6	-
BW.....	0.9	40%
WW.....	54	-
YW.....	100	-
MM.....	34	10%
SC.....	1.12	35%
REA.....	0.21	-
MARB..	0.73	-
MS.....	81	15%
WS.....	59	-
FS.....	94	45%
GS.....	47	-
BS.....	142	-
CS.....	265	45%

SITZ STELLAR 705J

CCC CONSENSUS LASS 8164

SITZ STELLAR 726D
SITZ BLACKCAP 45D
EXAR CONSENSUS 2746B
CCC THUNDER LADY 0114

Stellar daughter that has a comprehensive profile with high points in foot scores, Milk, and Maternal Index. You can check off that she hits the ground assuredly on all fours and is big and broody in the middle. She has the parts to grow into your herd as a grand old lady.

BW 71 



251

SEXED HEIFER PREGNANCY

Due 08.29.2024

C DENALI HD 2105 ET (44359800) X C BLACK HAWK LASS 8019 (43889890)

Once these Denali calves starting hitting the ground this fall we knew he was a bull that needed to be used more. They have the color and markings with the phenotype and EPD profile we are looking for. This mating blends one of best donors 8019, who is the mother of Key West and so many great young daughters coming on to take her spot.



C DENALI HD 2105 ET



C BLACK HAWK LASS 8019

252

SEXED HEIFER PREGNANCY

Due 08.29.2024

WALKER FULL CIRCLE 3511 ET (44454927) X 77 MISS GRADY 2G 79H (44205619)

This will be some new fresh genetics to get in on the forefront. Full Circle has an incredible set of values and with donor 79H should be a perfect blend. She is the donor dam of bull lots 7, 13, and 74.



WALKER FULL CIRCLE 3511 ET



77 MISS GRADY 2G 79H

253

SEXED HEIFER PREGNANCY

Due 08.29.2024

C DENALI HD 2105 ET X C PURE GOLD LASS 0275 (44217602)

This mating should produce a female that will be so solid on numbers yet will have the quality and phenotype to take you to the next level. Blending genetics from a direct daughter of Pure Gold and Denali will allow so much breeding flexibility.



C DENALI HD 2105 ET



C PURE GOLD LASS 0275

254

SEXED HEIFER PREGNANCY

Due 08.29.2024

ELLINGSON PROLIFIC (20136857) X CCC TREASURE TESS 0166 (19778504)

We feel this mating will be as exciting as any. Prolific is one of the hottest sires in the breed and for good reason. These first calves sired by him have the quality and phenotype that is consistent. Mated with 0166 who was the mother of the top selling bull in last years auction, this will be a great donor in the future.



ELLINGSON PROLIFIC



CCC TREASURE TESS 0166

255

SEXED HEIFER PREGNANCY

Due 08.29.2024

RAVEN REPUBLIC 1564 (20143727) X CCC RENOWN 7060 (18845474)

This mating is proven and we liked the combination so much why not do it again. 7060 started a line of females in our herd that have been the production kind of cattle that mate so well with mainstream sires. She is the mother of 0166 and her name will be scattered through Angus pedigrees for generations. Great chance to get a direct daughter of her sired by one of our all time favorite Angus sires Republic.



RAVEN REPUBLIC 1564



CCC RENOWN 7060

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IMPORTANT SAFETY INFORMATION: Do not treat cattle with Valcor within 15 days of slaughter. Not for use in female dairy cattle 20 months of age or older, including dry dairy cows; not for use in beef calves less than 2 months of age, dairy calves, and veal calves. Safety has not been evaluated in breeding bulls. Use with caution in cattle treated with cholinesterase inhibitors. This product is likely to cause injection site swelling; tissue damage (including granulomas and necrosis) may occur. These reactions have resolved without treatment. See Brief Summary of Full Prescribing Information on the next page.

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 Circumference	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™ 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



www.angus.org

American Angus Association \$Value Indexes



Dollar value indexes, or **\$Values**, are a tool used to select for several traits at once based on a specific breeding objective. An economic index approach takes into account genetic and economic values as well as the relationships between traits to select for profit.

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 post-weaning 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 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.

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 merit grid.

EPDS DIRECTLY INCORPORATED INTO EACH \$VALUE

TRAIT	MATERNAL		TERMINAL			\$C
	\$M	\$W	\$F	\$G	\$B	
CEM	✓					✓
Milk	✓	✓				✓
MW	✓	✓				✓
DOC	✓					✓
HP	✓					✓
Claw Angle	✓					✓
DMI			✓		✓	✓
CW			✓	✓	✓	✓
RE				✓	✓	✓
Marb				✓	✓	✓
Fat				✓	✓	✓

ADD VALUE

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HEREFORD ADVANTAGE

An industry-changing feeder cattle marketing program through IMI Global to verify and add value to Hereford-influenced feeder cattle with superior genetics, health and management.



MATERNAL ADVANTAGE

A unique marketing program designed to add value to Hereford-sired commercial replacement females with added fertility, feed efficiency, profitability and docility.



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Take advantage of hybrid vigor by maximizing the best traits of Hereford and Red Angus genetics that provide commercial producers with premium replacement females.



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HETEROSIS PAYS

Economic and production benefits associated with heterosis are documented by decades of industry-wide research in commercial crossbreeding systems.



DIRECT HETEROSIS

Increased performance of the crossbred calf relative to the average of the straightbred parental breeds.

- + 1.9% Survival to weaning
- + 3.9% Weaning weight
- + 2.6% Post weaning gain
- + 3.8% Yearling weight
- + 2.2% Feed conversion

MATERNAL HETEROSIS

Increased performance of the crossbred cow relative to the average of straightbred females of the parental breeds.

- + 3.7% Calving rate
- + 3.8% Weaning weight
- + 38.0% Longevity
- + 17.0% Number of calves
- + 25.3% Cumulative weaning weight

Primary crossbreeding advantages are improvement of lowly heritable traits, such as those associated with reproduction, which are difficult to impact through direct selection pressure. Small, net-positive effects in multiple traits affecting commercial cow-calf profitability — pregnancy rate, calf livability, calf health, etc. — yield significant returns that are difficult to measure. Crossbreeding value is most visible in the increased number of calves (lifetime), cow longevity and cumulative weaning weight (lifetime).

HEREFORD HETEROSIS PAYS MORE

Hereford genetics offer more crossbreeding power because they are the least related to other *Bos Taurus* breeds, as documented by the U.S. Meat Animal Research Center (USMARC) 2000 Bull Project. Plus, Hereford's unique, inherent genetic advantages compared to other breeds offer added breed complementarity, especially when crossed with Angus. Hereford advantages include: docility, fertility, feed efficiency in the pasture and feedlot, longevity, and production efficiency.

HEREFORD-SIRED BLACK BALDY FEMALE ADVANTAGES:

- 7% higher pregnancy rate
- More calves weaned per cow exposed

¹On average, Oklahoma State University researchers measured about 2 pounds per day less moderate-quality forage (Oklahoma pasture) intake in the black baldy cows. On an annual basis the black baldy cows would be expected to consume about 725 pounds less forage.

²Calculation based on breed differences for feed efficiency documented by the U.S. Meat Animal Research Center, using current feed costs (Oct. 2022).



- \$51 more per cow per year in net present value (2009 calculation)
- 3.5% more average rate of return on assets
- 2 pounds less pasture forage per day while maintaining more body condition¹

Black baldy cows require 1 acre less of moderate-quality forage per year compared to straightbred black Angus peers, according to Oklahoma State University research.¹

HEREFORD-SIRED BLACK BALDY STEER ADVANTAGES:

- Heavier weaning weights
- Increased feed efficiency
- Lower cost of gain
- Lower feedlot breakeven
- \$28 per head less feed cost across finishing period

Based on feed efficiency alone — breed differences documented by the USMARC — Hereford has a \$51 per head advantage over the finishing period, when compared to Angus.² Hereford's economic advantage increases as feed costs rise.



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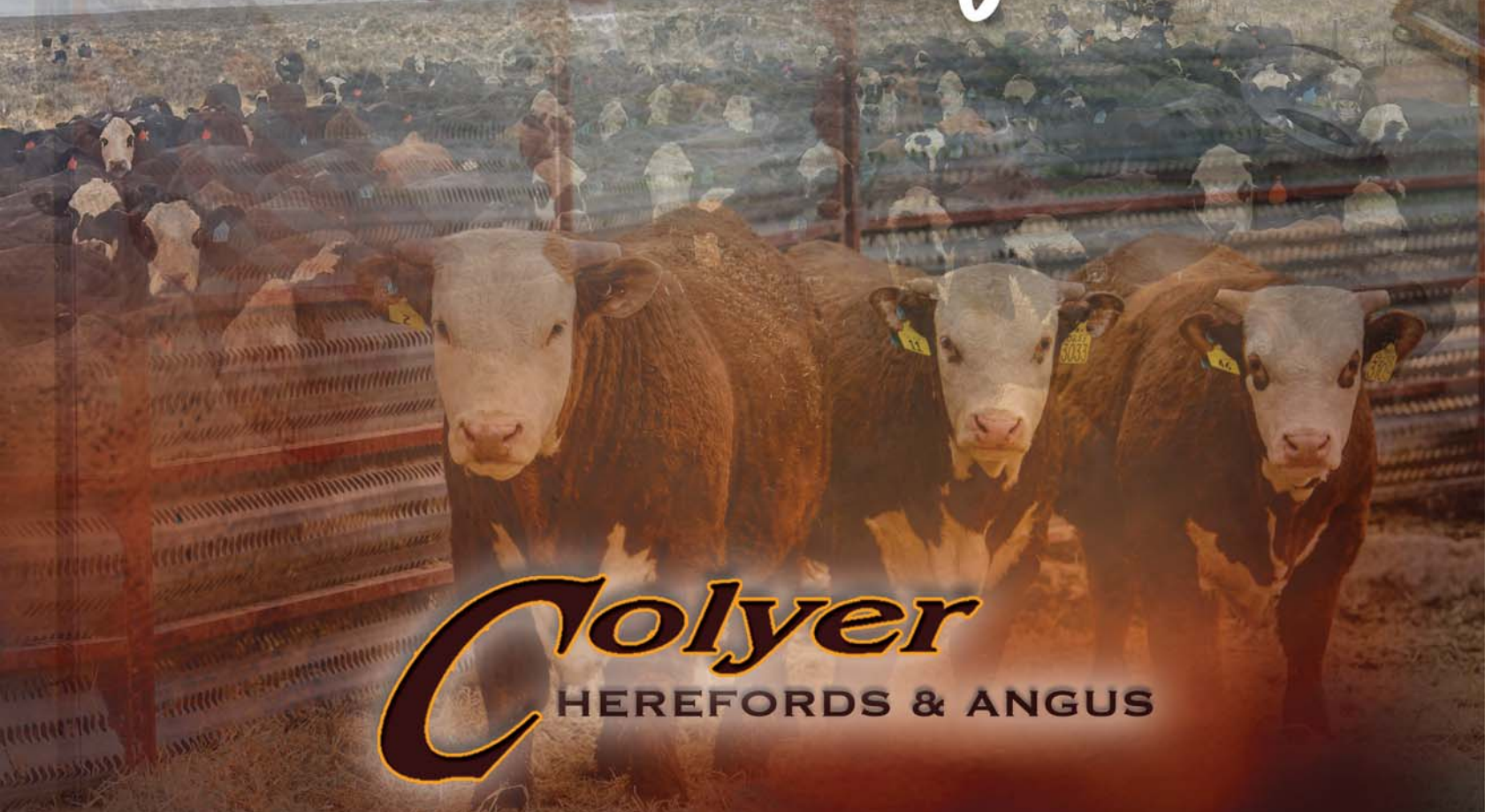
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