

TOTAL PERFORMANCE BULL SALE

DECEMBER 4, 2026

FRIDAY | 12:00 NOON EST

GPS Address: 167 Bull Hill Road, Concord, VA

Serving the beef industry since 1944!

TIME TESTED.....

The Bennett family at Knoll Crest Farm has been in the business of supplying bulls to our customers in Southside Virginia since 1944. Through those 82 years, our family has experienced many price cycles, droughts, cattle type pendulums, genetic selection innovations, technology evolutions and advancements.

It is our belief that a primary component of quality customer service is understanding the ongoing needs of our customers…and producing seedstock that are functional, efficient, adaptable, "user friendly," sustainable and, in culmination, profitable for the long haul. We are proud of the fact that we require our cowherd to thrive on hot fescue. Our focus includes breeding goals based on the fundamentals of producing balanced trait cattle that are backed by many generations of selection pressure.

INDUSTRY FOCUSED.....

ANGUS PATHFINDER

The Knoll Crest Angus cowherd produced **45 Pathfinder Dams in 2026**. The herd has the most Pathfinders of any herd east of the Mississippi River.

DAMS OF DISTINCTION

The Knoll Crest Hereford cowherd produced **29 Dams of Distinction in 2026**. The herd has the most Dams of Distinction of any herd east of the Mississippi River.

CHB SIRE OF DISTINCTION

The Knoll Crest herd produced **48 CHB Sires of Distinction in 2026**. These bulls represent 3.5% of all sires recognized and the KCF herd produced the second most CHB Sires of Distinction of any herd in the breed.

These recognitions give evidence of our commitment to comprehensive data collection and unwavering selection pressure on traits that affect maternal performance, as well as end product merit.

FROM THE PAST...

Written in 2000 by Dr. Ike Eller

HISTORY AND DEVELOPMENT OF KNOLL CREST FARM, BY DR. A.L. ELLER JR.

Over the last century, Knoll Crest Farm at Red House, VA, has become one of the significant beef seedstock breeding establishments in America. The Knoll Crest cattle operation had its beginning when, in 1944, James Bennett's father, Paul D. Bennett bought his Polled Hereford cows. Under James Bennett's management, the Polled Hereford herd was greatly increased and brought into national prominence.

The early 1980s brought a new generation of people and cattle to what became Knoll Crest Farms, Inc., in 1987. As a third generation of Bennetts committed to full-time employment, the increase of land and cattle become a necessity. In 1981 a very select foundation set of females from the Garst Farms in Iowa were the base for the Gelbvieh herd which has produced many high-use sires over the past fifteen years.

To better serve Knoll Crest Farm's bull customers, Angus were added as the third breed in 1991. A very select base of performance-oriented females came from Colorado State University, with smaller groups from Walnut Hill Farm, a select sires test herd in Virginia, and Waffle Hill Farm in Maryland. More recently has come the influx of a very select set of females from Connealy Angus in Nebraska. Though the Angus is just under ten years old, the depth of performance information and predictability is unusual.

Today, breeding age females number 560 with 70 Polled Hereford, 200 Gelbvieh and 292 Angus. Cattle and embryos have been sold into 40 states and numerous foreign countries.

The Knoll Crest people are the most interesting part of the story. James and Barbara Bennett and sons Paul, Jim and Brian and their families, make their entire living from the farm. They have unselfishly served others. Examples are, operation of the BCIA Red House Bull Test Station for 26 years, and the formation of the Knoll Crest Alliance, with commercial customers. Service and leadership roles include state and national breed associations, Virginia Cattlemen's Association, Virginia BCIA, National Beef Checkoff Program, local cattle, business and civic organizations, and church. The Bennetts are in the cattle business for the long haul. Integrity, profit and service are in balance.

Paul S. Bennett
(434) 941-8245

Jim G. Bennett
(434) 664-7935

Dalton G. Bennett
(434) 664-7946

Brian R. Bennett
(434) 664-8309

KCF
Knoll Crest Farm
Serving the beef industry since 1944

P.O. Box 117 • Red House, VA 23963
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KNOLL CREST FARM

TOTAL PERFORMANCE BULL SALE

Friday, December 4, 2026 12:00 Noon EST

CUSTOMER APPRECIATION COOKOUT
Thursday, December 3, 2026
3 – 6 pm (Food served starting at 4 pm)

GPS Address: 167 Bull Hill Road, Concord, VA (see Location and Directions)

Sale animals will not enter the sale ring during the auction. They will be on display in the sale barn as usual. Pre-recorded video of each bull will be shown as they are auctioned.

Paul Bennett	Red House, VA	434-941-8245
Dalton Bennett, Auctioneer	Red House, VA	434-664-7946
Reese Tuckwiller, American Angus Assn.		308-360-3048
Peyton Pruett, American Hereford Assn.		731-988-8470
Wess Anglin, American Gelbvieh Assn.		662-292-4582
Jim Johnson, Zoetis Genetics		434-546-2341
Zack Hileman		540-460-2776

SALE FORMAT

In the event snow or inclement weather should cause the postponement of the sale, the sale will be held on Friday, December 11, at 12:00 Noon EST. Online bidding through LiveAuctions.TV, SuperiorLivestock.com or Telo-auction is also available – see details on page 2. A sale order will be available several days before the sale on our website. Check our website for updates.

LiveAuctions.TV

SUPERIOR PUREBRED AUCTIONS

SALE DAY PHONE 434-376-3567

TELO-AUCTION 800-309-2350, ID 4505514# (see details on page 2)

Food will be available prior to the sale.

Your County Extension Agents are available at:

Mike Henry, Retired Extension Agent	Amelia Co.	804-337-2513
MacKenzie Gunn, Extension Agent	Amelia Co.	804-807-0091
Bruce Jones, Extension Agent	Appomattox Co.	434-352-8244
Cynthia Gregg, Extension Agent	Brunswick Co.	434-848-2151
Todd Scott, Extension Agent	Campbell Co.	434-665-1224
Joanne Jones, Extension Agent	Charlotte Co.	434-542-5884
Skye Brickhouse, Extension Agent	Goochland Co.	804-556-5841
Spencer Irby, Extension Agent	Halifax Co.	804-476-2147
Taylor Clarke, Extension Agent	Mecklenburg Co.	434-637-2683
Lyle Currin, Extension Agent	Lunenburg Co.	434-696-5526
Lyle Currin, Extension Agent	Nottoway Co.	434-645-9315
John Few, Extension Agent	Powhatan Co.	804-598-5640
Erin Small, Extension Agent	Prince Edward Co.	434-392-4246
Scott Baker, Extension Agent	Bedford Co.	540-586-7675

EPDs contained in the hard copy of this sale book were current as of print date. Digital versions of this sale book can be viewed online at www.angus.org and will have EPDs updated every Friday with the exception of EPD references in footnotes and photos. Any PDF downloads from the website will contain EPDs current as of the date downloaded. References: American Angus Association®, AHIR®, AngusLink℠, CAB®, Pathfinder®.

Videos of the bulls will be available about November 13, on our website:
www.knollcrestfarm.com

Knoll Crest Farm
Serving the beef industry since 1944

Selling "Value Added" Bulls
101 Angus Bulls
32 Polled Hereford Bulls
3 Gelbvieh Bulls
39 Balancer Bulls

Sale order available on our website, www.knollcrestfarm.com.



Dalton Bennett, Auctioneer

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Knoll Crest Farm Sale Day Information ..... IBC

SERVING OUR BULL CUSTOMERS SINCE 1944

When you buy a Knoll Crest bull, you do more than purchase an animal – you tie to a program.

KNOLL CREST FARM is firmly committed to delivering service with each bull. We conduct our business in a manner that demands providing only the very best genetics for our valued customers. Along with "value-added" genetics, we provide "value added" service.

BULL GUARANTEE: Knoll Crest will insure each bull it sells in an unconditional manner against death or injury for one year. The insurance value shall be for 100% of the total cost of the bull, provided they have received reasonable care. Knoll Crest shall receive salvage value, if there is any. Purchaser agrees to have bulls examined (or autopsied) by a licensed veterinarian and notify Knoll Crest immediately. If a replacement bull is available, he will be provided, or if the buyer prefers, credit toward one bull will be given in the following year's sale. Replacement bulls are not covered by this guarantee.

BULL PICK UP AND DELIVERY: Pick up your bull on sale day and receive a $50 discount on each bull purchased which will be applied at checkout time. If you pick up your bull within 7 days of the sale date, you will be refunded $50 per bull. These discounts do not apply outside of the sale, on bulls that have been returned, and on replacement bulls. For bulls sold through Telo-Auction, LiveAuctions.TV, or SuperiorLivestock.com, we will contact you to organize suitable pickup or shipping arrangements.

DELIVERY: If you need a bull delivered, we can arrange to have your bull delivered to a central location in the continental US. We guarantee cost will not exceed $300 per head. Delivery of registered heifers will be at cost. Every effort will be made to keep this to a minimum.

WINTERING OF BULLS: Knoll Crest will winter bulls selling for $4,500 or more until March 1, 2027, at no cost. Other bulls may be wintered at a cost of $4/day. This will allow producers to buy bulls for future use and not have to take possession until Spring.

VOLUME DISCOUNTS: Buyers purchasing 2 or more bulls will receive a volume discount as follows: 2 bulls = 2%, 3 bulls = 3%, 4 bulls = 4%, 5 or more bulls = 5%. These discounts do not apply outside of the sale, on replacement bulls, and Knoll Crest females.

PAYMENT SCHEDULE 2026-2027: For taxation purposes, it may be beneficial for some customers to pay for cattle after January 1, 2027. Therefore, we will gladly accept payment at sale (2026) or by January 5, 2027.

SEMEN INTEREST: Knoll Crest Farm will retain a 1/3 semen interest in every bull selling. In reality, this will affect only a very few bulls that sell. KCF reserves the right to collect semen at KCF's cost and at the buyers' convenience. KCF retains 1/3 of the semen revenue rights for each bull. The buyer owns 100% possession and 100% salvage value.

We Invite You to JOIN US on Friday, December 4, 2026!

We want to make it easy for you to attend our sale, so we are offering several options below that may meet your individual needs. You may also **PRE-REGISTER**: A) Online at www.knollcrestfarm.com, B) Scan the QR Code below, or C) Call the office at 434-376-3567.

1 IN PERSON AT THE SALE BARN

Come out and start the day with good fellowship and lunch starting at 11 a.m. You can obtain a bidder number from the ladies in the barn office, walk around and view the bulls in their pens, and enjoy the sale environment. If you have **PRE-REGISTERED**, you may pick up your bidder number at the **"Pre-Registered Bidder Number"** Line. **Individual video footage of each bull will play in the sale ring as the animals are auctioned off during the sale. The sale animals will not be sent through the ring during the auction.**

2 THROUGH TELO-AUCTION

Before sale day, call Knoll Crest Farm at **434-376-3567** or register online at www.knollcrestfarm.com to obtain a Telo-Auction bidder number. During the sale, call 1-800-309-2350 to participate in the Telo-Auction bidding with a live auctioneer. When prompted, use the Conference ID number 4505514#.

3 BID THROUGH LIVEAUCTIONS.TV OR SUPERIORLIVESTOCK.COM

Create an Account or Register to Buy on either LiveAuctions.tv or SuperiorLivestock.com. Complete the required information to bid online.

If you **need help** with LiveAuctions.TV, please call LiveAuctions.TV Technical Support at 682-816-4900 or e-mail them at **TechSupport@LiveAuctions.tv.**

If you need help with SuperiorLivestock.com, please call 800-431-4452.

LiveAuctions.TV

SUPERIOR PUREBRED AUCTIONS

Bidders who are successful in making bids through either the Telo-Auction, LiveAuctions.TV or SuperiorLivestock.com will be **sent an invoice and contacted by Knoll Crest the following week** to organize suitable shipping arrangements.

Videos of the bulls will be available about **November 13, 2026**, on our website at www.knollcrestfarm.com.

SCAN AND REGISTER FOR SALE

An Expected Progeny Difference (EPD) is a prediction of how future progeny of a sire or dam are expected to perform in various production and carcass traits which are measurable. EPDs are expressed in actual pounds, square inches, or centimeters (depending on the trait), plus or minus what you can expect in the weights or measurements of progeny sired by a particular animal as compared with another animal.

The EPDs of the animals listed in this sale book can be compared to other animals of the same breed.

The CAB® icon will appear on the pedigree of those bulls that meet the criteria for targeting the Certified Angus Beef® Brand.

1 K C F Bennett Historic N298

ANGUS BULL **Calved:** 09-10-2025 **Reg#:** *21569191 **Tattoo:** N298

HDSOK zoetis

CE RATING ★★★★★

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
#+*K C F BENNETT SUMMATION
***K C F MISS SUMMATION J322**
+*K C F MISS RENO F754

CE	BW	WW	YW	Milk	SC
+10 25%	-.3 20%	+89 10%	+163 4%	+26	+1.01 45%

DOC	CW	Marb	RE	$M	$B	$C
+31 4%	+93 2%	+1.17 20%	+1.26 5%	+74 40%	+246 3%	+393 3%

Targeting the Certified Angus Beef® Brand

CAB® Best Practices Manual identifies the following criteria to best target bulls that will sire calves likely to meet the CAB® brand. Bulls in our sale book that meet the criteria have this logo on their pedigree following the animal's name.

EPD	Percentile	EPD Value*
Marbling (Marb)	Top 50%	+0.65
$Grid Carcass Index ($G)	Top 50%	+55.0

* EPD Values taken from Spring 2021 Sire Evaluation Non-Parent Bulls report.

Demand for Certified Angus Beef (CAB®) brand has never been stronger. 1.21 billion pounds of CAB® was sold in the fiscal year 2020! With packers and feedlots looking to meet this demand, the future is bright for cattlemen who have the genetics in their calf crop that can achieve high quality grades and the CAB® brand's specifications.

Sire EPD Recommendations for Angus-based Cowherds (From CAB® Best Practices Manual)

As of 10/14/2026

ANGUS BREED AVERAGE EPDS

CED	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$B	$C
+7	+1.2	+69	+122	+27	+.90	+19	+57	+.81	+.73	+68	+159	+275

HEREFORD BREED AVERAGE EPDS

CED	BW	WW	YW	Milk	SC	Marb	RE	BMI$	CHB$
+3.6	+2.5	+57	+90	+27	+1.1	+.15	+.48	+$377	+$124

GELBVIEH BREED AVERAGE EPDS

CED	BW	WW	YW	Milk	DOC	CW	Marb	RE	FPI
+12	+.0	+72	+107	+23	+13	+33	+.24	+.63	+105.42

BALANCER BREED AVERAGE EPDS

CED	BW	WW	YW	Milk	DOC	CW	Marb	RE	FPI
+13	-.6	+74	+116	+24	+14	+40	+.40	+.51	+125.93

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 EPD (BEPD) - predicts the difference in average birth weight of a bull's calves compared to calves of another bull. Reported in pounds.

*Experience has shown that an Angus bull with a CED EPD of +8 or higher and a BW EPD of +2.0 or less can be used on first-calf heifers with a minimal number of calving problems. If you do not have heifers to breed and just need a bull for cows that have calved before, most Angus bulls are acceptable for use on mature cows from a birth weight standpoint.

Weaning Weight EPD (WEPD) - is a prediction of a bull's ability to transmit weaning growth to his progeny. For example, Bull A has a Weaning Weight EPD of +60 pounds and Bull B has a Weaning Weight EPD of +40 pounds. At weaning, Bull A's calves will average 20 pounds heavier. A higher number is desirable.

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 EPD (YEPD) - takes into account both pre-weaning and post weaning growth. Yearling weight is the most heritable of all growth traits.

You can expect bulls with high Yearling EPDs to produce fast gaining calves. If Bull A has a Yearling EPD of +90 and Bull B has a Yearling EPD of +60, Bull A's calves will average 30 pounds heavier than Bull B's at one year of age.

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

Docility (DOC), is expressed as a difference in yearling cattle temperament, with a higher value indicating more favorable docility. It predicts the average difference of progeny from a sire in comparison with another sire's calves.

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.

Milk EPD - Expressed in pounds of weaning weight that result from the amount of milk produced by daughters of a particular bull, as compared to the daughters of other bulls. If Bull A is +25 for Milk and Bull B is +15, bull A's daughters' calves will weigh 10 pounds heavier at weaning due to her superior milking ability.

CARCASS EPDS

Carcass Weight EPD (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 EPD (Marb) - predicts the difference in average USDA marbling score of a bull's progeny compared to progeny of another bull at a similar end point. The higher the value, the higher the amount of intramuscular fat (taste fat) in the ribeye, which positively affects quality grade.

Ribeye Area EPD (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.

$VALUE INDEXES

$Value indexes, are multi-trait selection indexes to assist beef producers by adding simplicity to genetic selection decisions. $Values are reported in dollars per head, where a higher value is more favorable. The $Value is an estimate of how future progeny of each sire are expected to perform, on average, compared to progeny of other sires in the database if the sires were randomly mated to cows and if calves were exposed to the same environment.

Maternal Weaned Calf Value ($M), is the most maternally-focused selection index currently available to Angus members and commercial users of Angus genetics. $M, expressed in dollars per head, aims to predict profitability differences in progeny due to genetics from conception to weaning.

Feedlot Value ($F), an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning merit compared to progeny of other sires.

Grid Value ($G), an index value expressed in dollars per head, is the expected average difference in future progeny performance for carcass grid merit compared to progeny of other sires.

$G combines both $QG and $YG, and may be the best carcass decision tool for focusing on quality and red meat yield simultaneously.

Beef Value ($B), an index value expressed in dollars per head, is the expected average difference in future progeny performance for postweaning and carcass value compared to progeny of other sires.

Combined $Value Index($C), expressed in dollars per head, is an index which includes all traits that make up both Maternal Weaned Calf Value ($M) and Beef Value ($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 KNOLL CREST ANGUS COWHERD

At Knoll Crest, our definition of true genetic progress is not always the result of rapid generation turnover. In an effort to create genetics that have lasting value over time, and in an effort to propagate as few genetic weaknesses as possible, we focus heavily on cows and cow families that are long-term survivors in our predominantly "hot fescue" environment.

Each spring, the Angus Association's Pathfinder Report identifies individual females in the breed who excel in early puberty, early breeding and calving, and producing quality calves on time, year over year. A female must have a minimum of three calves before being considered for Pathfinder. **Only 2.6% of Angus dams qualify for Pathfinder status.** For 2026, there were 7,832 Pathfinder dams from 3,024,681 total dams eligible for Pathfinder.

Maternal Plus Herd

ANGUS PATHFINDER

CURRENT KCF PATHFINDERS • 45 COWS

Name	Weaning Calves / Ratio
K C F Miss Southside C182	7-116
K C F Miss Absolute D25	8-105
K C F Miss Granite D34	8-109
K C F Miss Granite D150	8-100
K C F Miss 1682 D397	8-108
K C F Miss Y75 E360	6-104
K C F Miss Y75 E369	7-108
K C F Miss Y75 E655	7-110
K C F Miss Colonel F70	6-106
K C F Miss Endowment F133	6-103
K C F Miss Endowment F139	6-104
K C F Miss Firestorm F197	6-103
K C F Miss Bomber F310	5-106
K C F Miss Weigh Up F341	5-109
K C F Miss Colonel F460	6-108
K C F Miss Leverage F584	5-109
K C F Miss Bomber G46	5-106
K C F Miss Weigh Up G70	5-106
K C F Miss Boulder G79	5-107
K C F Miss Milestone G186	5-108
K C F Miss Summation G715	5-117
K C F Miss Summation G338	5-106
K C F Miss Enhance G345	5-108

Name	Weaning Calves / Ratio
K C F Miss Land Grant G363	5-101
K C F Miss Leverage G445	5-110
K C F Miss Summation G451	5-112
K C F Miss Constitution G492	4-107
K C F Miss Leverage G694	5-111
K C F Miss Leverage G749	5-103
K C F Miss Western G767	5-116
K C F Miss Constitution H15	4-105
K C F Miss Summation H50	4-108
K C F Miss Land Grant H80	4-110
K C F Miss Constitution H96	4-107
K C F Miss Reno H265	4-105
K C F Miss Enhance H267	4-107
K C F Miss Potomac H218	4-107
K C F Miss Bomber H723	4-105
K C F Miss Gavel H362	4-106
K C F Miss Summation H381	4-108
K C F Miss Summation H455	4-109
K C F Miss Magnitude H460	4-105
K C F Miss Baker Valley H555	4-111
K C F Miss Thunderball J16	3-111
K C F Miss True North J46	3-105



HENKE HISTORIC

Sire: *Conneely Clarity · MGS: #*Bar R Jet Black 5063

Sire of Lots 1-20

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+10	-.8	+80	+143	+31	+.99	+28	+83	+1.30	+.87	+108	+96	+241	+421

★ Currently, no other animal in the breed comes close to matching Historic's unique combination of CED, WW, YW, RADG/DMI, SC, HP, CEM, TEAT/UDDER, FL, DOC, Claw/Angle, HS, CW, MARB and RE. Plus, he's top 4% $M, 2% $F, 3% $B, and 1% $C.

★ With daughters now in production, Historic's greatest asset may be the prototype Angus females he sires. Historic is a masculine, perfect-footed, slick-haired, highly-fertile, 6-frame bull from a cow line noted for udder quality, fertility, growth, and fescue adaptability. Historic has seen extremely heavy use at Knoll Crest since 2024.

NEW — CALVING EASE (CE) RATING

CE RATING ★★★★★

Often, we are asked questions about calving ease potential in bulls of different breeds. The CE Rating for each bull is our best estimate of how he will perform for this trait. Scores are the result of considering all associated factors, including EPDs for CE and BW, actual BW and parental / pedigree history. Bulls with 4 or 5 stars are considered safe for use on virgin heifers. Bulls rated 3 are marginally safe, depending on the size of the heifers, nutrition, calving season, etc. Bulls rated 1 or 2 are considered safe for us on mature cows, but not recommended for use on virgin heifers. Feel free to contact Paul or Dalton for further explanation.

1 K C F Bennett Historic N298

ANGUS BULL **Calved:** 09-10-2025 **Reg#:** *21569191 **Tattoo:** N298

HOSOK zoetis

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
#+*K C F BENNETT SUMMATION

CE RATING ★★★★★

***K C F MISS SUMMATION J322**
+*K C F MISS RENO F754

CE	BW	WW	YW	Milk	SC
+10 25%	-.3 20%	+89 10%	+163 4%	+26	+1.03 45%

DOC	CW	Marb	RE	$M	$B	$C
+32 3%	+93 2%	+1.12 25%	+1.32 4%	+76 35%	+246 3%	+395 3%

BW	82
205 Ratio	113
365 Ratio	111
Yrlg SC	36
Dam Prog WWR	3-98
Dam Prog YWR	3-100
Dam Calving Interval	359

★ Dam J322 is a massively-constructed, small-teated granddaughter of herd sire producing Minnesota Rose Top 40. She ranks top 2% WW, 1% YW, 2% CW, 1% $W, 4% $F, 5% $B.

2 K C F Bennett Historic N285

ANGUS BULL **Calved:** 09-08-2025 **Reg#:** *21571894 **Tattoo:** N285

HOSOK zoetis

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
*MOUNTAIN CREEK SUSTAIN

CE RATING ★★★★★

***K C F MISS SUSTAIN K269**
*K C F MISS DENVER D427

CE	BW	WW	YW	Milk	SC
+16 2%	-2.6 2%	+68	+122	+32 20%	+1.20 30%

DOC	CW	Marb	RE	$M	$B	$C
+22 40%	+49	+1.14 25%	+.48	+100 10%	+165 45%	+314 25%

BW	76
205 Ratio	103
365 Ratio	104
Yrlg SC	38
Dam Prog WWR	2-94
Dam Prog YWR	2-99
Dam Calving Interval	353

★ Dam K269 is a mid-sized, perfect uddered (top 1% Teat EPD, top 2% Udder EPD) young cow who descends from a long line of good-footed, nice-uddered, highly-fertile females.

3 K C F Bennett Historic N305

ANGUS BULL **Calved:** 09-11-2025 **Reg#:** *21571898 **Tattoo:** N305

HOSOK zoetis

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
*K C F BENNETT EXPONENTIAL

CE RATING ★★★★★

***K C F MISS EXPONENTIAL K344**
#*K C F MISS Y75 E360

CE	BW	WW	YW	Milk	SC
+13 10%	-1.1 10%	+71 50%	+130 40%	+25	+1.32 25%

DOC	CW	Marb	RE	$M	$B	$C
+22 40%	+59 45%	+1.35 15%	+.59	+73 40%	+201 15%	+334 15%

BW	81
205 Ratio	97
365 Ratio	99
Yrlg SC	35
Dam Prog WWR	2-93
Dam Prog YWR	2-100
Dam Calving Interval	328

★ Dam K344 is a nearly ideal from any perspective and was the first cow to calve this fall. Blemish in left eye.

4 K C F Bennett Historic N361

ANGUS BULL **Calved:** 09-15-2025 **Reg#:** *21569170 **Tattoo:** N361

HOSOK zoetis

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
+*POSS RAWHIDE

CE RATING ★★★★

***K C F MISS RAWHIDE L374**
K C F MISS GRANITE D535

CE	BW	WW	YW	Milk	SC
+9 30%	+1.2 50%	+83 20%	+142 20%	+21	+1.23 30%

DOC	CW	Marb	RE	$M	$B	$C
+33 2%	+72 20%	+.87 40%	+1.09 15%	+69 50%	+201 15%	+330 20%

BW	74
205 Ratio	122
365 Ratio	109
Yrlg SC	39
Dam Prog WWR	1-122
Dam Prog YWR	1-109
Dam Calving Interval	366

★ Dam L374 is an extra-stout, neat-uddered young cow who has a bright future. Grandam D535 continues to be a stellar producer, boasting a 363 day calving interval with 8 calves @105 WWR. N361 scanned a 112 IMFR and 107 RER.



Thomas Patricia 9705 - Maternal Grandam of Lots 5 and 92.

5 K C F Bennett Historic N402

ANGUS BULL **Calved:** 09-19-2025 **Reg#:** *21569222 **Tattoo:** N402

HOSOK zoetis

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
*K C F BENNETT EXPONENTIAL

CE RATING ★★★★★

+***K C F MISS EXPONENTIAL J754**
*THOMAS PATRICIA 9705

CE	BW	WW	YW	Milk	SC
+13 10%	-.7 15%	+72 45%	+131 40%	+28 40%	+.45

DOC	CW	Marb	RE	$M	$B	$C
+21 45%	+67 30%	+1.26 15%	+1.54 1%	+77 35%	+223 10%	+366 10%

BW	83
205 Ratio	94
365 Ratio	91
Yrlg SC	34
Dam Prog WWR	3-101
Dam Prog YWR	3-99
Dam Calving Interval	367

★ Dam J754 is a member of the best "cow making" flush ever here. She is blessed with most of the attributes of her herd sire and stud bull producing dam.

6 K C F Bennett Historic N434

ANGUS BULL **Calved:** 09-20-2025 **Reg#:** 21622226 **Tattoo:** N434

zoetis

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
*MOUNTAIN CREEK SUSTAIN

CE RATING ★★★★★

***K C F MISS SUSTAIN K417**
*K C F MISS LEVERAGE H690

CE	BW	WW	YW	Milk	SC
+10 25%	-.6 15%	+74 40%	+131 40%	+30 30%	+1.03 45%

DOC	CW	Marb	RE	$M	$B	$C
+25 25%	+65 35%	+1.24 20%	+.82 40%	+100 10%	+211 15%	+374 5%

BW	78
205 Ratio	98
365 Ratio	92
Yrlg SC	34
Dam Prog WWR	1-98
Dam Prog YWR	1-92
Dam Calving Interval	344

★ Dam K417 is a quiet, neat-uddered young cow whose dam, H690, produced the lead-off bull of the April 2026 sale. She ranks top 15% YW, 10% Teat, 20% UDDR, 4% Claw, 10% $C.

KNOLL CREST FARM



K C F Miss Anthem D245 - Maternal Grandam of Lots 10, 29 and 49.

10 K C F Bennett Historic N604

ANGUS BULL **Calved:** 10-13-2025 **Reg#:** *21571907 **Tattoo:** N604

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
*CONNEALY CLARITY
CE RATING +***K C F MISS CLARITY K658**
★★★★ *K C F MISS ANTHEM D245

CE	BW	WW	YW	Milk	SC
+8 40%	+.1 30%	+81 20%	+146 15%	+24	+1.13 35%

DOC	CW	Marb	RE	SM	SB	SC
+25 25%	+80 10%	+1.05 30%	+.88 35%	+82 25%	+220 10%	+367 10%

BW	78
205 Ratio	96
365 Ratio	101
Yrlg SC	34
Dam Prog WWR	2-91
Dam Prog YWR	2-95
Dam Calving Interval	387

★ Dam K658 is a direct daughter of long-time donor D245, and ranks top 4% YW, 4% Claw, 1% Angle, and 2% $C.

7 K C F Bennett Historic N453

ANGUS BULL **Calved:** 09-22-2025 **Reg#:** *21571891 **Tattoo:** N453

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
*E & B WILDCAT 9402
CE RATING ***K C F MISS WILDCAT K255**
★★★★ *K C F MISS BOMBER H438

CE	BW	WW	YW	Milk	SC
+6	+1.6	+89 10%	+168 3%	+19	+.87

DOC	CW	Marb	RE	SM	SB	SC
+23 35%	+78 10%	+1.29 15%	+.69	+43	+229 10%	+340 15%

BW	86
205 Ratio	98
365 Ratio	110
Yrlg SC	39
Dam Prog WWR	2-99
Dam Prog YWR	2-106
Dam Calving Interval	355

★ Dam K255 is a larger-framed, easy-fleshing, highly-fertile cow. She ranks top 10% CED, 3% WW, 1% YW, 10% Marbling, 10% $C.

11 K C F Bennett Historic N609

ANGUS BULL **Calved:** 10-15-2025 **Reg#:** *21571903 **Tattoo:** N609

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
*E & B WILDCAT 9402
CE RATING ***K C F MISS WILDCAT K432**
★★★★★ *K C F MISS WEIGH UP F399

CE	BW	WW	YW	Milk	SC
+11 15%	+.2 30%	+84 15%	+148 15%	+29 35%	+.25

DOC	CW	Marb	RE	SM	SB	SC
+24 30%	+77 15%	+.91 40%	+1.16 10%	+96 10%	+210 15%	+368 10%

BW	81
205 Ratio	110
365 Ratio	107
Yrlg SC	36
Dam Prog WWR	2-99
Dam Prog YWR	2-97
Dam Calving Interval	375

★ Dam K432 is a big-barreled, feminine cow with a perfect udder. Blemish in left eye.

8 K C F Bennett Historic N459

ANGUS BULL **Calved:** 09-22-2025 **Reg#:** *21569215 **Tattoo:** N459

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
*CRAWFORD GUARANTEE 9137
CE RATING ***K C F MISS GUARANTEE J449**
★★★★★ K C F MISS ROCK F384

CE	BW	WW	YW	Milk	SC
+13 10%	-1.6 10%	+63	+117	+33 15%	+.16

DOC	CW	Marb	RE	SM	SB	SC
+28 15%	+48	+.87 40%	+.20	+105 4%	+145	+293 40%

BW	78
205 Ratio	91
365 Ratio	94
Yrlg SC	34
Dam Prog WWR	3-99
Dam Prog YWR	3-99
Dam Calving Interval	374

★ Dam J449 is an easy-fleshing, low birth weight cow who is highly-efficient and thrives on fescue.

12 K C F Bennett Historic N611

ANGUS BULL **Calved:** 10-15-2025 **Reg#:** *21571895 **Tattoo:** N611

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
+*YON TOP CUT G730
CE RATING ***K C F MISS TOP CUT K279**
★★★★★ +*K C F MISS MAGNITUDE H775

CE	BW	WW	YW	Milk	SC
+12 15%	+.6 40%	+78 30%	+138 25%	+26	+1.83 10%

DOC	CW	Marb	RE	SM	SB	SC
+32 3%	+63 35%	+1.40 10%	+.60	+104 4%	+196 20%	+358 10%

BW	87
205 Ratio	100
365 Ratio	93
Yrlg SC	38
Dam Prog WWR	2-102
Dam Prog YWR	2-97
Dam Calving Interval	381

★ Dam K279 is a moderate-framed, highly-maternal young cow who ranks top 2% $Maternal.

9 K C F Bennett Historic N594

ANGUS BULL **Calved:** 10-11-2025 **Reg#:** *21571897 **Tattoo:** N594

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
*E & B WILDCAT 9402
CE RATING ***K C F MISS WILDCAT K339**
★★ *K C F MISS WEIGH UP F504

CE	BW	WW	YW	Milk	SC
+3	+3.2	+85 15%	+145 20%	+18	+1.00 45%

DOC	CW	Marb	RE	SM	SB	SC
+25 25%	+65 35%	+1.13 25%	+.91 30%	+62	+194 20%	+314 25%

BW	86
205 Ratio	97
365 Ratio	98
Yrlg SC	34
Dam Prog WWR	2-103
Dam Prog YWR	2-100
Dam Calving Interval	379

★ Dam K339 is a high-growth, impressive cow who ranks top 4% WW and 5% YW.

13 K C F Bennett Historic N623

ANGUS BULL **Calved:** 10-22-2025 **Reg#:** *21571900 **Tattoo:** N623

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
+*BJ SURPASS
CE RATING ***K C F MISS SURPASS K364**
★★★ *K C F MISS 734E H494

CE	BW	WW	YW	Milk	SC
+1	+1.9	+78 30%	+137 30%	+25	+.93 50%

DOC	CW	Marb	RE	SM	SB	SC
+25 25%	+72 20%	+1.26 15%	+.35	+66	+208 15%	+336 15%

BW	74
205 Ratio	104
365 Ratio	101
Yrlg SC	39
Dam Prog WWR	2-102
Dam Prog YWR	2-99
Dam Calving Interval	364

★ Dam K364 is an easy-fleshing, slick-haired, growth-oriented young cow.

14 K C F Bennett Historic N630

ANGUS BULL **Calved:** 11-01-2025 **Reg#:** *21569229 **Tattoo:** N630

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
*SHAVER IMPERIAL
CE RATING ★★★★★ ***K C F MISS IMPERIAL K592**
+*K C F MISS Y75 G730

CE	BW	WW	YW	Milk	SC
+15 3%	-2.0 4%	+56	+103	+39 2%	+.15

DOC	CW	Marb	RE	SM	SB	SC
+22 40%	+63 35%	+.97 35%	+.97 25%	+91 15%	+199 20%	+349 10%

BW	77
205 Ratio	88
365 Ratio	94
Yrlg SC	34
Dam Prog WWR	2-101
Dam Prog YWR	2-101
Dam Calving Interval	395

★ Dam K592 is a quiet, moderate-framed daughter of G730, who is a full sister to Summation and Citation. N630 scanned a 115 IMFR and 104 RER.



K C F Bennett Culminate M320 - High-selling bull of the December 2025 sale to Oschner's in Wyoming. Lot 19 is out of a full sister, and Lot 40 is a maternal brother.

15 K C F Bennett Historic N637

ANGUS BULL **Calved:** 11-06-2025 **Reg#:** *21569226 **Tattoo:** N637

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
+*BJ SURPASS
CE RATING ★★★★★ ***K C F MISS SURPASS K291**
#K C F MISS WEIGH UP F341

CE	BW	WW	YW	Milk	SC
+11 15%	-1.4 10%	+56	+101	+30 30%	+.45

DOC	CW	Marb	RE	SM	SB	SC
+19	+38	+1.03 30%	+.79 45%	+85 20%	+153	+283 45%

BW	82
205 Ratio	96
365 Ratio	100
Yrlg SC	36
Dam Prog WWR	2-101
Dam Prog YWR	2-100
Dam Calving Interval	412

★ Dam K291 is a daughter of Pathfinder F341, who is always a visitor favorite and currently has 5 calves @110 WWR and 5@107 YWR.

19 K C F Bennett Historic N647

ANGUS BULL **Calved:** 11-15-2025 **Reg#:** *21569228 **Tattoo:** N647

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
+*K C F BENNETT CULMINATION
CE RATING ★★★★★ ***K C F MISS CULMINATION K462**
#*K C F MISS ALL IN C449

CE	BW	WW	YW	Milk	SC
+12 15%	-.4 20%	+75 35%	+134 35%	+31 25%	+1.31 25%

DOC	CW	Marb	RE	SM	SB	SC
+22 40%	+82 10%	+1.15 25%	+1.09 15%	+84 25%	+231 10%	+384 4%

BW	77
205 Ratio	108
365 Ratio	Young
Yrlg SC	36
Dam Prog WWR	2-104
Dam Prog YWR	1-106
Dam Calving Interval	396

★ Dam K462 is an ideal, neat-uddered young cow with a bright future. Her Pathfinder Dam has been a perennial elite producer and recently sold private treaty to Bartels Angus in NE at 11 years old.

17 K C F Bennett Historic N640

ANGUS BULL **Calved:** 11-08-2025 **Reg#:** *21569207 **Tattoo:** N640

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
#*SPRING COVE RENO 4021
CE RATING ★★★★★ ***+K C F MISS RENO G265**
#*K C F MISS HOMESTEAD C451

CE	BW	WW	YW	Milk	SC
+15 3%	-1.8 5%	+70 50%	+128 45%	+33 15%	+1.46 20%

DOC	CW	Marb	RE	SM	SB	SC
+30 10%	+59 45%	+1.05 30%	+.52	+92 15%	+172 35%	+315 25%

BW	78
205 Ratio	114
365 Ratio	Young
Yrlg SC	38
Dam Prog WWR	5-107
Dam Prog YWR	3-107
Dam Calving Interval	369

★ Dam G265 is a top-tier cow with an enviable track record. Her Pathfinder Dam is a twin sister to Culmination and Constitution's dam, and has 8 calves @109 WWR and 7@111 YWR.

20 K C F Bennett Historic N649

ANGUS BULL **Calved:** 11-20-2025 **Reg#:** *21569224 **Tattoo:** N649

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
+*BJ SURPASS
CE RATING ★★★★ ***K C F MISS SURPASS K254**
*K C F MISS ENDOWMENT H566

CE	BW	WW	YW	Milk	SC
+9 30%	+1.5	+91 10%	+158 10%	+31 25%	+.30

DOC	CW	Marb	RE	SM	SB	SC
+27 15%	+79 10%	+1.38 15%	+.89 30%	+97 10%	+227 10%	+391 3%

BW	78
205 Ratio	94
365 Ratio	Young
Yrlg SC	35
Dam Prog WWR	2-94
Dam Prog YWR	1-92
Dam Calving Interval	433

★ Dam K254 is a mid-sized, low birth weight/high growth female from a time-tested cow line.

18 K C F Bennett Historic N645

ANGUS BULL **Calved:** 11-15-2025 **Reg#:** *21569225 **Tattoo:** N645

*CONNEALY CLARITY
***HENKE HISTORIC**
*HF ROBYN 9149
+*K C F BENNETT CULMINATION
CE RATING ★★★★ ***K C F MISS CULMINATION K274**
*K C F MISS BOULDER E376

CE	BW	WW	YW	Milk	SC
+8 40%	-.2 25%	+78 30%	+141 25%	+40 2%	+1.21 30%

DOC	CW	Marb	RE	SM	SB	SC
+35 1%	+85 4%	+1.00 30%	+1.24 10%	+74 40%	+217 10%	+355 10%

BW	70
205 Ratio	116
365 Ratio	Young
Yrlg SC	34
Dam Prog WWR	2-110
Dam Prog YWR	1-104
Dam Calving Interval	422

★ Dam K274 is a standout Culmination daughter ranking top 1% $W, 1% $F, 2% $B, 1% CW, 1% $C.



21 K C F Bennett Titan N570

ANGUS BULL **Calved:** 10-09-2025 **Reg#:** *21569165 **Tattoo:** N570

+*WOODHILL COMSTOCK
***BURGETT TITAN**
#*BAF LADY E087 H045
*VIRGINIA TECH STATESMAN
CE RATING ***K C F MISS STATESMAN L294**
*K C F MISS DENVER D427

CE	BW	WW	YW	Milk	SC
+14 5%	-1.1 10%	+76 35%	+151 15%	+36 10%	+.02

DOC	CW	Marb	RE	$M	$B	$C
+29 10%	+70 25%	+1.54 10%	+.96 25%	+95 10%	+224 10%	+386 4%

BW	69
205 Ratio	100
365 Ratio	107
Yrlg SC	36
Dam Prog WWR	1-100
Dam Prog YWR	1-107
Dam Calving Interval	370

★ Dam L294 is a perfect-uddered, easy-fleshing cow who ranks top 5% YW, 4% HP, 3% Teat, 5% CW, 3% Marbling, 4% $G, 4% $B, and 2% $C. N570 scanned a 119 IMFR and 101 RER.

22 K C F Bennett Titan N574

ANGUS BULL **Calved:** 10-07-2025 **Reg#:** *21569171 **Tattoo:** N574

+*WOODHILL COMSTOCK
***BURGETT TITAN**
#*BAF LADY E087 H045
*YON FLAGSHIP
CE RATING ***K C F MISS FLAGSHIP L403**
*K C F MISS MAGNITUDE J410

CE	BW	WW	YW	Milk	SC
+15 3%	-2.4 3%	+51	+102	+36 10%	+.52

DOC	CW	Marb	RE	$M	$B	$C
+25 25%	+45	+1.77 3%	+.82 40%	+73 40%	+202 15%	+335 15%

BW	66
205 Ratio	100
365 Ratio	98
Yrlg SC	37
Dam Prog WWR	1-100
Dam Prog YWR	1-98
Dam Calving Interval	358

★ Dam L403 is an extra quiet, low BW/high growth young cow who ranks top 3% Marbling, 3% $Grid, and 5% $B.

23 K C F Bennett Titan N586

ANGUS BULL **Calved:** 10-10-2025 **Reg#:** *21569172 **Tattoo:** N586

+*WOODHILL COMSTOCK
***BURGETT TITAN**
#*BAF LADY E087 H045
+*BALDRIDGE GIBSON G859
CE RATING ***K C F MISS GIBSON L450**
K C F MISS SOUTHSIDE D73

CE	BW	WW	YW	Milk	SC
+12 15%	-.8 15%	+64	+119	+33 15%	+.36

DOC	CW	Marb	RE	$M	$B	$C
+26 20%	+64 35%	+1.18 20%	+.77 45%	+82 25%	+202 15%	+344 15%

BW	68
205 Ratio	99
365 Ratio	98
Yrlg SC	40
Dam Prog WWR	1-99
Dam Prog YWR	1-98
Dam Calving Interval	365

★ Dam L450 is a larger-framed, nice-uddered, highly-maternal 3-year-old. Blemish in left eye.

24 K C F Bennett Titan N600

ANGUS BULL **Calved:** 10-14-2025 **Reg#:** *21569178 **Tattoo:** N600

+*WOODHILL COMSTOCK
***BURGETT TITAN**
#*BAF LADY E087 H045
+*G A R SUNBEAM
CE RATING ***K C F MISS SUNBEAM L522**
*K C F MISS FORTRESS F329

CE	BW	WW	YW	Milk	SC
+5	+2.2	+83 20%	+137 30%	+22	+.67

DOC	CW	Marb	RE	$M	$B	$C
+28 15%	+55	+1.24 20%	+.60	+76 35%	+172 35%	+299 35%

BW	75
205 Ratio	96
365 Ratio	97
Yrlg SC	39
Dam Prog WWR	1-96
Dam Prog YWR	1-97
Dam Calving Interval	369

★ Dam L522 is a typical Sunbeam daughter—balanced-trait, nice-uddered, and sound-footed.



BURGETT TITAN

Sire: +*Woodhill Comstock · MGS: #+*G A R Sure Fire

Sire of Lots 21-26

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+13	-1.3	+68	+124	+34	+1.07	+33	+56	+1.63	+.78	+116	+87	+204	+381

★ Titan came to Knoll Crest as the standout record-selling bull of the 2024 Burgett Bull Sale. An interest was sold to ABS earlier this year, and he is the featured sire on page 1 of their Spring 2026 Sire Directory.

★ In our search for an elite Comstock son, purchasing Titan was an easy decision. He earned a 106 WWR, 110 YWR, 183 IMFR, and 106 RER. We currently have many progeny in the pipeline. Note his top 2% FL, 4% HP, 3% Docility, 3% Marbling, 1% $M, and 3% $C.

25 K C F Bennett Titan N601

ANGUS BULL **Calved:** 10-14-2025 **Reg#:** *21569168 **Tattoo:** N601

+*WOODHILL COMSTOCK
***BURGETT TITAN**
#*BAF LADY E087 H045
*LAR MAN IN BLACK
CE RATING ***K C F MISS MAN IN BLACK L344**
#*K C F MISS ENHANCE G345

CE	BW	WW	YW	Milk	SC
+12 15%	-.5 20%	+70 50%	+123 50%	+42 1%	+1.26 30%

DOC	CW	Marb	RE	$M	$B	$C
+36 1%	+62 40%	+1.23 20%	+.92 30%	+125 1%	+189 25%	+370 10%

BW	67
205 Ratio	95
365 Ratio	101
Yrlg SC	40
Dam Prog WWR	1-95
Dam Prog YWR	1-101
Dam Calving Interval	367

★ Dam L344 is an outstanding young cow who ranks top 2% $M, 10% Docility, and 4% $C. Pathfinder grandam G345 is a good one—367 day CI, 5@108 WWR, 4@109 YWR, 3@113 IMF, 3@112 RE. N601 scanned a 112 IMFR and 101 RER.

26 K C F Bennett Titan N602

ANGUS BULL **Calved:** 10-13-2025 **Reg#:** *21569180 **Tattoo:** N602

+*WOODHILL COMSTOCK
***BURGETT TITAN**
#*BAF LADY E087 H045
+*YON CHARLESTON
CE RATING ***K C F MISS CHARLESTON L579**
*K C F MISS SUSTAIN J313

CE	BW	WW	YW	Milk	SC
+12 15%	+.8 40%	+66	+116	+35 10%	+1.27 30%

DOC	CW	Marb	RE	$M	$B	$C
+31 4%	+59 45%	+.96 35%	+1.02 20%	+119 1%	+179 30%	+351 10%

BW	70
205 Ratio	95
365 Ratio	99
Yrlg SC	39
Dam Prog WWR	1-95
Dam Prog YWR	1-99
Dam Calving Interval	366

★ Dam L579 is a stout-made, fescue-friendly cow who ranks top 4% WW, 10% YW, 1% Docility, 4% CW, 5% RE, 3% $M.

27 K C F Bennett Herdsman N367

ANGUS BULL **Calved:** 09-16-2025 **Reg#:** *21569186 **Tattoo:** N367

+*EZAR STEP UP 9178
***+*EZAR HERDSMAN**
+*EZAR BLACKCAP 8516
#+*K C F BENNETT SUMMATION
CE RATING ***#*K C F MISS SUMMATION G451**
#K C F MISS STATESMAN D598

CE	BW	WW	YW	Milk	SC
+6	+2.2	+88 10%	+152 10%	+39 2%	+.98 45%

DOC	CW	Marb	RE	$M	$B	$C
+23 35%	+99 1%	+1.42 10%	+1.32 4%	+104 4%	+257 2%	+437 1%

BW	87
205 Ratio	117
365 Ratio	105
Yrlg SC	36
Dam Prog WWR	5-112
Dam Prog YWR	5-108
Dam Calving Interval	363

★ Dam G451 is a Pathfinder, as are her dam and grandam. In the flesh, she is nearly perfect-uddered with a big hip and feminine profile. She ranks top 2% Hair Shed, 3% CW, 3% RE, 1% $W, and 5% $C. N367 scanned a 124 IMFR and 115 RER. Blemish in right eye.



EZAR HERDSMAN

Sire: +*EZAR Step Up 9178 · MGS: #*Basin Paycheck 5249

Sire of Lots 27-29

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+12	-.7	+73	+129	+36	+.61	+24	+59	+1.75	+.93	+120	+100	+211	+394

★ We found Herdsman at Hertlein Cattle Company in California and were fortunate to acquire half interest. He is a powerful, perfect-footed, calving ease Step Up son who boasts a most unique EPD profile, including top 5% FL, 2% Marbling, 1% $M, and 2% $C.

28 K C F Bennett Herdsman N469

ANGUS BULL **Calved:** 09-23-2025 **Reg#:** *21571893 **Tattoo:** N469

+*EZAR STEP UP 9178
+*EZAR HERDSMAN
+*EZAR BLACKCAP 8516
+*K C F BENNETT CULMINATION
CE RATING ★★★★★ ***K C F MISS CULMINATION K263**
#*K C F MISS BAKER VALLEY H555

CE	BW	WW	YW	Milk	SC
+12 15%	-1.4 10%	+78 30%	+139 25%	+37 4%	+1.27 30%

DOC	CW	Marb	RE	$M	$B	$C
+16	+74 15%	+1.38 15%	+.94 25%	+98 10%	+218 10%	+381 4%

BW	85
205 Ratio	107
365 Ratio	97
Yrlg SC	38
Dam Prog WWR	2-110
Dam Prog YWR	1-97
Dam Calving Interval	376

★ Dam K263 is a likely future Pathfinder with elite top 15% CED, 2% YW, 10% HS, 1% CW, 3% RE, 1% $W, 1% $F, 3% $B and 3% $C.

29 K C F Bennett Herdsman N495

ANGUS BULL **Calved:** 09-26-2025 **Reg#:** *21569174 **Tattoo:** N495

+*EZAR STEP UP 9178
+*EZAR HERDSMAN
+*EZAR BLACKCAP 8516
*YON FLAGSHIP
CE RATING ★★★★★ **+*K C F MISS FLAGSHIP L476**
*K C F MISS ANTHEM D245

CE	BW	WW	YW	Milk	SC
+13 10%	-.9 15%	+67	+125 50%	+37 4%	+2.65 1%

DOC	CW	Marb	RE	$M	$B	$C
+23 35%	+50	+1.47 10%	+.43	+94 10%	+175 35%	+321 20%

BW	73
205 Ratio	99
365 Ratio	98
Yrlg SC	43
Dam Prog WWR	1-99
Dam Prog YWR	1-98
Dam Calving Interval	363

★ Dam L476 is a powerful daughter of donor D245. She ranks top 3% CED combined with top 3% YW, 1% SC, and 5% $C.

30 K C F Bennett Pathway N460

ANGUS BULL **Calved:** 09-22-2025 **Reg#:** *21571905 **Tattoo:** N460

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
+*K C F BENNETT CULMINATION
CE RATING ★★★★ ***K C F MISS CULMINATION K497**
*K C F MISS ENDOWMENT G647

CE	BW	WW	YW	Milk	SC
+10 25%	+1.3	+85 15%	+150 15%	+31 25%	+1.24 30%

DOC	CW	Marb	RE	$M	$B	$C
+29 10%	+89 3%	+.88 40%	+1.02 20%	+98 10%	+231 10%	+398 2%

BW	78
205 Ratio	110
365 Ratio	109
Yrlg SC	37
Dam Prog WWR	2-110
Dam Prog YWR	2-105
Dam Calving Interval	372

★ Dam K497 is a quiet, small-teated likely future Pathfinder who ranks top 4% Docility, 3% Claw, 10% $C, and 2% Maternal.

31 K C F Bennett Pathway N279

ANGUS BULL **Calved:** 09-02-2025 **Reg#:** *21569195 **Tattoo:** N279

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
#CHERRY CREEK LAND GRANT
CE RATING ★★★★ ***K C F MISS LAND GRANT G367**
#K C F MISS ENERGIZER Z444

CE	BW	WW	YW	Milk	SC
+8 40%	+.9 45%	+63	+121	+40 2%	+1.01 45%

DOC	CW	Marb	RE	$M	$B	$C
+19	+63 35%	+.84 45%	+.44	+69 50%	+181 30%	+304 30%

BW	77
205 Ratio	83
365 Ratio	97
Yrlg SC	40
Dam Prog WWR	5-90
Dam Prog YWR	5-96
Dam Calving Interval	362

★ Dam G367 is a big, powerful, impressive daughter of Pathfinder Z444, who maintained a 364 day calving interval on 12 calves @103 WWR and 11@104 YWR. Blemish in left eye.

32 K C F Bennett Pathway N354

ANGUS BULL **Calved:** 09-15-2025 **Reg#:** *21569200 **Tattoo:** N354

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
#*SITZ THUNDERBALL 734E
CE RATING ★★★★★ ***K C F MISS 734E H494**
*K C F MISS PALMETTO E706

CE	BW	WW	YW	Milk	SC
+14 5%	-2.8 2%	+62	+111	+33 15%	+1.10 40%

DOC	CW	Marb	RE	$M	$B	$C
+24 30%	+52	+1.51 10%	+.70	+76 35%	+200 20%	+335 15%

BW	73
205 Ratio	100
365 Ratio	96
Yrlg SC	37
Dam Prog WWR	4-101
Dam Prog YWR	4-97
Dam Calving Interval	366

★ Dam H494 is the front pasture kind—she's massive, long sided, square uddered ,and good footed. N354 scanned a 132 IMFR and 106 RER.



K C F Miss Winston M510 - Maternal sister to Lot 33. M510 topped our April 2026 sale at $80,000 to Randall Grimmius in California.

33 K C F Bennett Pathway N405

ANGUS BULL **Calved:** 09-18-2025 **Reg#:** *21569218 **Tattoo:** N405

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
*MOUNTAIN CREEK SUSTAIN
CE RATING ★★★ ***K C F MISS SUSTAIN J583**
*K C F MISS LEVERAGE G589

CE	BW	WW	YW	Milk	SC
+4	+2.9	+92 5%	+157 10%	+29 35%	+1.46 20%

DOC	CW	Marb	RE	$M	$B	$C
+12	+87 3%	+.96 35%	+1.28 5%	+65	+222 10%	+353 10%

BW	82
205 Ratio	118
365 Ratio	113
Yrlg SC	38
Dam Prog WWR	3-108
Dam Prog YWR	2-110
Dam Calving Interval	369

★ Dam J583 is a special cow and exceptional producer. Her daughter M510 brought $80,000 in our April sale. J583 traces to multiple generations of Pathfinders. She ranks top 1% $Maternal and 4% $C.

KNOLL CREST FARM

34 K C F Bennett Pathway N408

ANGUS BULL **Calved:** 09-18-2025 **Reg#:** *21569192 **Tattoo:** N408

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
*CONNEALY CLARITY
CE RATING ***K C F MISS CLARITY J342**
★★★ *K C F MISS 1682 D337

CE	BW	WW	YW	Milk	SC
+4	+3.5	+81 20%	+144 20%	+27 45%	+1.57 15%

DOC	CW	Marb	RE	$M	$B	$C
+20 50%	+59 45%	+1.10 25%	+.88 35%	+82 25%	+184 25%	+321 20%

BW	87
205 Ratio	92
365 Ratio	97
Yrlg SC	38
Dam Prog WWR	3-93
Dam Prog YWR	3-98
Dam Calving Interval	367

★ Dam J342 is a complete, reliable cow that descends from one of our most-productive, problem-free cow families.

35 K C F Bennett Pathway N417

ANGUS BULL **Calved:** 09-19-2025 **Reg#:** *21569177 **Tattoo:** N417

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
+*YON CHARLESTON
CE RATING ***K C F MISS CHARLESTON L520**
★★★★★ *K C F MISS SURPASS J333

CE	BW	WW	YW	Milk	SC
+12 15%	+0 25%	+82 20%	+141 25%	+29 35%	+.82

DOC	CW	Marb	RE	$M	$B	$C
+30 10%	+68 25%	+1.27 15%	+1.19 10%	+94 10%	+203 15%	+357 10%

BW	65
205 Ratio	102
365 Ratio	100
Yrlg SC	38
Dam Prog WWR	1-102
Dam Prog YWR	1-100
Dam Calving Interval	375

★ Dam L520 is a moderate-statured, sweet-uddered, quiet cow. She ranks top 4% $Maternal, 15% Marbling, 10% RE, 25% HS, and 10% $C. N417 scanned a 115 IMFR and 104 RER.

36 K C F Bennett Pathway N437

ANGUS BULL **Calved:** 09-20-2025 **Reg#:** *21569176 **Tattoo:** N437

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
*A A R KENDALL J127
CE RATING ***K C F MISS KENDALL L519**
★★★★★ +*K C F MISS RENO G265

CE	BW	WW	YW	Milk	SC
+13 10%	-.5 20%	+64	+111	+35 10%	+.53

DOC	CW	Marb	RE	$M	$B	$C
+16	+57 50%	+1.24 20%	+1.29 4%	+105 4%	+201 15%	+366 10%

BW	73
205 Ratio	83
365 Ratio	90
Yrlg SC	42
Dam Prog WWR	1-83
Dam Prog YWR	1-90
Dam Calving Interval	363

★ Dam L519 is a royally-bred, slick-haired, high-capacity cow who ranks top 15% HP, 10% FL, 4% $Maternal.

37 K C F Bennett Pathway N480

ANGUS BULL **Calved:** 09-24-2025 **Reg#:** *21571902 **Tattoo:** N480

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
+*BJ SURPASS
CE RATING ***K C F MISS SURPASS K430**
★★★★ K C F MISS GRANITE D535

CE	BW	WW	YW	Milk	SC
+9 30%	-.5 20%	+74 40%	+125 50%	+36 10%	+.68

DOC	CW	Marb	RE	$M	$B	$C
+12	+73 20%	+1.05 30%	+1.21 10%	+76 35%	+208 15%	+346 15%

BW	81
205 Ratio	106
365 Ratio	108
Yrlg SC	36
Dam Prog WWR	2-99
Dam Prog YWR	2-100
Dam Calving Interval	372

★ Dam K430 is a mid-sized, fescue-friendly cow who descends from multiple generations of top elite Pathfinders.



ANTCZAK PATHWAY

Sire: +*Baldridge Jordan · MGS: *SG Salvation

Sire of Lots 30-41

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+9	+1.2	+87	+147	+31	+.95	+20	+88	+1.24	+1.46	+97	+108	+245	+415

★ Pathway was a private treaty acquisition from Antczak Angus in Wisconsin in the fall of 2024. We sold an interest to Select Sires last year, and he has seen heavy use across the breed. We continue to utilize him heavily. Note his top 2% CW, 10% Marbling, 1% RE, 5% $M, 2% $F, 2% $B, AND 1% $C.

38 K C F Bennett Pathway N488

ANGUS BULL **Calved:** 09-25-2025 **Reg#:** *21571892 **Tattoo:** N488

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
*MOUNTAIN CREEK SUSTAIN
CE RATING ***K C F MISS SUSTAIN K262**
★★★ *K C F MISS EMERALD H375

CE	BW	WW	YW	Milk	SC
+0	+2.5	+94 4%	+156 10%	+22	+1.54 15%

DOC	CW	Marb	RE	$M	$B	$C
+27 15%	+84 5%	+1.00 30%	+1.06 15%	+87 20%	+209 15%	+358 10%

BW	84
205 Ratio	114
365 Ratio	107
Yrlg SC	40
Dam Prog WWR	2-108
Dam Prog YWR	2-102
Dam Calving Interval	367

★ Dam K262 is a likely future Pathfinder and off to a great start. Her data profile is ultra-complete and she boasts a +110 $Maternal (top 1%).

40 K C F Bennett Pathway N499

ANGUS BULL **Calved:** 09-26-2025 **Reg#:** *21569201 **Tattoo:** N499

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
#*DEER VALLEY ALL IN
CE RATING **#*K C F MISS ALL IN C449**
★★★★★ K C F MISS CONTRAST A327

CE	BW	WW	YW	Milk	SC
+11 15%	-.6 15%	+70 50%	+121	+28 40%	+.91 50%

DOC	CW	Marb	RE	$M	$B	$C
+22 40%	+64 35%	+.89 40%	+1.50 1%	+82 25%	+193 20%	+332 20%

BW	77
205 Ratio	100
365 Ratio	92
Yrlg SC	32
Dam Prog WWR	8-105
Dam Prog YWR	8-104
Dam Calving Interval	367

★ Pathfinder Dam C449 is one of our all-time top producers. Last year's son was a $35,000 feature, now working at Oschner's in Wyoming.



K C F MISS 1682 D673 - Knoll Crest donor and dam of Lot 41.

41 K C F Bennett Pathway N509

ANGUS BULL **Calved:** 09-27-2025 **Reg#:** *21569204 **Tattoo:** N509

+*BALDRIDGE JORDAN
+*ANTCZAK PATHWAY
+*ANTCZAK GAMMER 1140
#+*BASIN PAYWEIGHT 1682
CE RATING **+*K C F MISS 1682 D673**
*THOMAS PATRICIA 9705

CE	BW	WW	YW	Milk	SC
+15 3%	-1.0 15%	+75 35%	+130 40%	+33 15%	+.62

DOC	CW	Marb	RE	$M	$B	$C
+27 15%	+64 35%	+.80 50%	+.63	+79 30%	+170 40%	+299 35%

BW	78
205 Ratio	102
365 Ratio	101
Yrlg SC	35
Dam Prog WWR	6-103
Dam Prog YWR	6-102
Dam Calving Interval	ET

★ Dam D673 has served as a KCF donor and is a maternal sister to Summation, Limestone, Citation, Fortress, and numerous other herd sires.

42 K C F Bennett Culminate N300

ANGUS BULL **Calved:** 09-10-2025 **Reg#:** *21569166 **Tattoo:** N300

#+*K C F BENNETT SUMMATION
+*K C F BENNETT CULMINATION
*K C F MISS HOMESTEAD C452
*LAR MAN IN BLACK
CE RATING ***K C F MISS MAN IN BLACK L316**
*K C F MISS SURPASS J292

CE	BW	WW	YW	Milk	SC
+16 2%	-1.2 10%	+67	+123 50%	+43 1%	+1.17 35%

DOC	CW	Marb	RE	$M	$B	$C
+29 10%	+76 15%	+.95 35%	+1.12 15%	+87 20%	+219 10%	+371 10%

BW	61
205 Ratio	78
365 Ratio	86
Yrlg SC	35
Dam Prog WWR	1-78
Dam Prog YWR	1-86
Dam Calving Interval	367

★ Dam L316 is a royally-bred young cow who ranks top 2% CED, 10% WW, 10% YW, 15% HP, 1% CEM, 10% $M, and 10% $C.

43 K C F Bennett Culminate N358

ANGUS BULL **Calved:** 09-16-2025 **Reg#:** *21569182 **Tattoo:** N358

#+*K C F BENNETT SUMMATION
+*K C F BENNETT CULMINATION
*K C F MISS HOMESTEAD C452
YON PALMETTO
CE RATING ***K C F MISS PALMETTO E355**
K C F MISS CASH C470

CE	BW	WW	YW	Milk	SC
+10 25%	-.9 15%	+73 40%	+137 30%	+38 3%	+.99 45%

DOC	CW	Marb	RE	$M	$B	$C
+26 20%	+71 20%	+.79 50%	+1.51 1%	+57	+196 20%	+311 25%

BW	74
205 Ratio	116
365 Ratio	106
Yrlg SC	37
Dam Prog WWR	7-108
Dam Prog YWR	6-105
Dam Calving Interval	359

★ Dam E355 is an ideal Angus cow and may have the best udder on the farm. She continues to be a standout producer, always bringing in a calf that weans at a high percent of her body weight.

44 K C F Bennett Culminate N404

ANGUS BULL **Calved:** 09-18-2025 **Reg#:** *21569213 **Tattoo:** N404

#+*K C F BENNETT SUMMATION
+*K C F BENNETT CULMINATION
*K C F MISS HOMESTEAD C452
*K C F BENNETT EXPONENTIAL
CE RATING ***K C F MISS EXPONENTIAL J383**
#K C F MISS ENERGIZER Z444

CE	BW	WW	YW	Milk	SC
+10 25%	-.9 15%	+76 35%	+143 20%	+43 1%	+1.63 15%

DOC	CW	Marb	RE	$M	$B	$C
+22 40%	+81 10%	+.90 40%	+1.04 20%	+66	+217 10%	+347 15%

BW	72
205 Ratio	109
365 Ratio	113
Yrlg SC	40
Dam Prog WWR	3-105
Dam Prog YWR	3-105
Dam Calving Interval	361

★ Dam J383 is a likely future Pathfinder and a prototype cow in the flesh. Pathfinder grandam Z444 has been a mainstay here, with 12 calves @103 WWR and 11@104 YWR.

45 K C F Bennett Culminate N428

ANGUS BULL **Calved:** 09-19-2025 **Reg#:** *21569169 **Tattoo:** N428

#+*K C F BENNETT SUMMATION
+*K C F BENNETT CULMINATION
*K C F MISS HOMESTEAD C452
*K C F BENNETT EXPONENTIAL
CE RATING ***K C F MISS EXPONENTIAL L366**
*K C F MISS STEADFAST J586

CE	BW	WW	YW	Milk	SC
+6	+.9 45%	+86 15%	+160 5%	+34 10%	+.94 50%

DOC	CW	Marb	RE	$M	$B	$C
+27 15%	+90 2%	+.74	+1.64 1%	+62	+224 10%	+353 10%

BW	75
205 Ratio	96
365 Ratio	104
Yrlg SC	37
Dam Prog WWR	1-96
Dam Prog YWR	1-104
Dam Calving Interval	365

★ Dam L366 is a beefy, tidy-uddered young cow who ranks top 5% CED, 2% WW, 5% YW, 10% Teat, 3% Udder, 3% RE, and 10% $C.

46 K C F Bennett Culminate N484

ANGUS BULL **Calved:** 09-24-2025 **Reg#:** *21569184 **Tattoo:** N484

#+*K C F BENNETT SUMMATION
+*K C F BENNETT CULMINATION
*K C F MISS HOMESTEAD C452
#*K C F BENNETT THEROCK A473
CE RATING ***K C F MISS ROCK E457**
#*K C F MISS CULTIVATOR A492

CE	BW	WW	YW	Milk	SC
+8 40%	+.6 40%	+88 10%	+163 4%	+35 10%	+1.74 10%

DOC	CW	Marb	RE	$M	$B	$C
+27 15%	+91 2%	+1.05 30%	+1.11 15%	+68 50%	+236 5%	+374 5%

BW	78
205 Ratio	94
365 Ratio	105
Yrlg SC	40
Dam Prog WWR	7-92
Dam Prog YWR	6-101
Dam Calving Interval	367

★ Dam E457 is a larger-framed, high-capacity cow who descends from 3 consecutive generations of Pathfinders.



K C F BENNETT CULMINATION

Sire: #+*K C F Bennett Summation · MGS: #K C F Bennett Homestead

Sire of Lots 42-50

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+11	-.7	+78	+149	+49	+.91	+33	+100	+1.02	+1.43	+89	+115	+260	+426

★ Culmination was the high-selling bull of the December 2020 sale to Alta Genetics. No other sire in the breed rivals his unique combination of CE, Growth, HP, Docility, Foot EPDs, Hair Shed, CW, Marbling and RE. As well, he ranks top 2% $W, 1% $F, 1% $B, 1% $C. His daughters in production have added body capacity and excellent udder quality.

KNOLL CREST FARM

47 K C F Bennett Culminate N489

ANGUS BULL **Calved:** 09-25-2025 **Reg#:** *21571896 **Tattoo:** N489

#+*K C F BENNETT SUMMATION
+*K C F BENNETT CULMINATION
*K C F MISS HOMESTEAD C452
*K C F BENNETT EXPONENTIAL
CE RATING *K C F MISS EXPONENTIAL K333
★★★★★ *K C F MISS BAKER VALLEY H325

CE	BW	WW	YW	Milk	SC
+14 5%	-1.7 10%	+79 25%	+139 25%	+40 2%	+.59

DOC	CW	Marb	RE	$M	$B	$C
+25 25%	+79 10%	+1.14 25%	+.79 45%	+92 15%	+223 10%	+381 4%

BW	75
205 Ratio	93
365 Ratio	97
Yrlg SC	36
Dam Prog WWR	2-91
Dam Prog YWR	2-97
Dam Calving Interval	389

★ Dam K333 is a typical Exponential daughter—growthy, good footed and neat uddered.

48 K C F Bennett Culminate N503

ANGUS BULL **Calved:** 09-27-2025 **Reg#:** *21571901 **Tattoo:** N503

#+*K C F BENNETT SUMMATION
+*K C F BENNETT CULMINATION
*K C F MISS HOMESTEAD C452
*K C F BENNETT EXPONENTIAL
CE RATING *K C F MISS EXPONENTIAL K421
★★★★ *K C F MISS WESTERN H709

CE	BW	WW	YW	Milk	SC
+9 30%	-1.0 15%	+74 40%	+135 30%	+32 20%	+1.56 15%

DOC	CW	Marb	RE	$M	$B	$C
+18	+65 35%	+.87 40%	+1.12 15%	+81 25%	+190 25%	+327 20%

BW	81
205 Ratio	103
365 Ratio	104
Yrlg SC	38
Dam Prog WWR	2-106
Dam Prog YWR	2-103
Dam Calving Interval	370

★ Dam K421 is a prospective Pathfinder who has been "no-miss" thus far.

49 K C F Bennett Culminate N520 [CAF]

ANGUS BULL **Calved:** 09-29-2025 **Reg#:** 21575910 **Tattoo:** N520

#+*K C F BENNETT SUMMATION
+*K C F BENNETT CULMINATION
*K C F MISS HOMESTEAD C452
*CONNEALY CLARITY
CE RATING +*K C F MISS CLARITY J758
★★★★★ *K C F MISS ANTHEM D245

CE	BW	WW	YW	Milk	SC
+10 25%	+.2 30%	+78 30%	+148 15%	+34 10%	+1.08 40%

DOC	CW	Marb	RE	$M	$B	$C
+27 15%	+84 5%	+.92 40%	+1.28 5%	+79 30%	+238 5%	+388 3%

BW	78
205 Ratio	94
365 Ratio	102
Yrlg SC	35
Dam Prog WWR	3-96
Dam Prog YWR	2-102
Dam Calving Interval	366

★ Dam J758 is a member of one of the most successful flushes at KCF. She and her flush mates are consistently valuable contributors to our program. She ranks top 10% YW, 10% Teat, 10% Udder, 10% Claw, 10% Angle, 4% RE, 10% $C.

50 K C F Bennett Culminate N526

ANGUS BULL **Calved:** 09-29-2025 **Reg#:** *21571906 **Tattoo:** N526

#+*K C F BENNETT SUMMATION
+*K C F BENNETT CULMINATION
*K C F MISS HOMESTEAD C452
+*YON TOP CUT G730
CE RATING *K C F MISS TOP CUT K512
★★★★★ #*K C F MISS Y75 E369

CE	BW	WW	YW	Milk	SC
+13 10%	-3.3 1%	+70 50%	+138 25%	+47 1%	+1.34 25%

DOC	CW	Marb	RE	$M	$B	$C
+33 2%	+80 10%	+1.21 20%	+1.16 10%	+111 2%	+235 5%	+416 1%

BW	75
205 Ratio	92
365 Ratio	99
Yrlg SC	35
Dam Prog WWR	2-94
Dam Prog YWR	2-98
Dam Calving Interval	375

★ Dam K512 is a stout-made, perfect-uddered young cow who ranks top 5% CED, 10% WW, 1% Hair Shed, 10% $C, and 1% $Maternal. N526 scanned a 103 IMFR and 106 RER.



YON DISCIPLINE

Sire: #*Tehama Patriarch F028 · MGS: #*Yon Chattooga E46

Sire of Lots 51-53

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+18	-1.8	+79	+150	+35	+.73	+26	+68	+1.13	+1.16	+120	+99	+204	+385

★ Discipline was purchased in the Fall 2023 Yon sale and is now a featured multi-trait sire at Select Sires. No other sire in the breed matches his level of CED, WW, YW, HP, CEM, FL, DOC, Claw/Angle, Marbling and RE. He ranks top 1% $M, 10% $W, 15% $G, 15% $B, and 4% $C.

★ Discipline is currently near the top of semen sales at Select Sires.

51 K C F Bennett Disciplin N372

ANGUS BULL **Calved:** 09-17-2025 **Reg#:** *21569219 **Tattoo:** N372

#*TEHAMA PATRIARCH F028
*YON DISCIPLINE
+*YON WITCH H1246
*WOODHILL RELIABLE
CE RATING *K C F MISS RELIABLE J614
★★★★★ #*K C F MISS BOMBER F310

CE	BW	WW	YW	Milk	SC
+17 1%	-.8 15%	+83 20%	+150 15%	+30 30%	+.81

DOC	CW	Marb	RE	$M	$B	$C
+33 2%	+72 20%	+1.25 20%	+1.01 20%	+96 10%	+207 15%	+364 10%

BW	73
205 Ratio	95
365 Ratio	100
Yrlg SC	37
Dam Prog WWR	3-100
Dam Prog YWR	3-100
Dam Calving Interval	355

★ Dam J614 is a reliable, big topped cow whose Pathfinder dam continues to be a top notch producer.

52 K C F Bennett Disciplin N388

ANGUS BULL **Calved:** 09-17-2025 **Reg#:** *21569197 **Tattoo:** N388

#*TEHAMA PATRIARCH F028
*YON DISCIPLINE
+*YON WITCH H1246
*THOMAS ENDOWMENT
CE RATING *K C F MISS ENDOWMENT G647
★★★★★ *K C F MISS SOUTHSIDE D393

CE	BW	WW	YW	Milk	SC
+12 15%	+.3 30%	+80 25%	+138 25%	+19	+1.00 45%

DOC	CW	Marb	RE	$M	$B	$C
+25 25%	+54	+1.08 25%	+.20	+91 15%	+161 45%	+300 35%

BW	78
205 Ratio	90
365 Ratio	96
Yrlg SC	37
Dam Prog WWR	5-94
Dam Prog YWR	5-98
Dam Calving Interval	367

★ Dam G647 is a smaller-framed, highly-efficient (top 4% $EN, top 3% DMI) cow who ranks top 10% $Maternal. Blemish in left eye.

53 K C F Bennett Disciplin N445

ANGUS BULL **Calved:** 09-21-2025 **Reg#:** *21569185 **Tattoo:** N445

#*TEHAMA PATRIARCH F028
*YON DISCIPLINE
+*YON WITCH H1246
#+*K C F BENNETT SUMMATION
CE RATING *K C F MISS SUMMATION G418
★★★★★ *K C F MISS POWER TOOL C569

CE	BW	WW	YW	Milk	SC
+16 2%	-2.0 4%	+80 25%	+148 15%	+38 3%	+.50

DOC	CW	Marb	RE	$M	$B	$C
+22 40%	+80 10%	+.87 40%	+1.25 5%	+79 30%	+207 15%	+347 15%

BW	82
205 Ratio	100
365 Ratio	104
Yrlg SC	36
Dam Prog WWR	5-100
Dam Prog YWR	5-105
Dam Calving Interval	368

★ Dam G418 is a massive, easy-fleshing cow designed to reduce mature size. This big ribeye cow is very docile and sound footed



BALDRIDGE JORDAN

Sire: #*Mill Brae Identified 4031 · MGS: #*Conneely Confidence Plus

Sire of Lots 54-59

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+9	+1.5	+86	+152	+26	+.44	+23	+99	+1.42	+1.45	+79	+93	+269	+428

★ Jordan is a proven multi-trait sire who excels on many levels. Jordan ranks top 30% CED, 10% WW, 10% YW, 35% Docility, 20% HS, 1% CW, 10% MARB, 1% RE, 25% $M, 1% $F, 5% $G, 1% $B, and 1% $C.

54 K C F Bennett Jordan N301

ANGUS BULL **Calved:** 09-10-2025 **Reg#:** *21570230 **Tattoo:** N301

#*MILL BRAE IDENTIFIED 4031
+*BALDRIDGE JORDAN
+*BALDRIDGE ISABEL F047
#*SYDGEN KCF GAVEL 8361

CE RATING ★★★★★
*K C F MISS GAVEL H344
#*K C F MISS GRANITE B435

CE	BW	WW	YW	Milk	SC
+14 5%	-1.6 10%	+77 30%	+145 20%	+30 30%	+.29

DOC	CW	Marb	RE	$M	$B	$C
+16	+74 15%	+1.42 10%	+1.03 20%	+65	+234 5%	+368 10%

BW	76
205 Ratio	103
365 Ratio	108
Yrlg SC	34
Dam Prog WWR	4-105
Dam Prog YWR	4-106
Dam Calving Interval	350

★ Dam H344 is a stylish, sound-structured cow with an impressive track record, just like her Pathfinder dam. Her combination of calving ease and growth is excellent. N301 scanned a 140 IMFR and 109 RER.

55 K C F Bennett Jordan N343

ANGUS BULL **Calved:** 09-14-2025 **Reg#:** *21570232 **Tattoo:** N343

#*MILL BRAE IDENTIFIED 4031
+*BALDRIDGE JORDAN
+*BALDRIDGE ISABEL F047
+*K C F BENNETT LEVERAGE

CE RATING ★★★★
#*K C F MISS LEVERAGE G445
#K C F MISS PRODUCER Z564

CE	BW	WW	YW	Milk	SC
+11 15%	+1.5	+83 20%	+150 15%	+28 40%	+.64

DOC	CW	Marb	RE	$M	$B	$C
+15	+81 10%	+1.23 20%	+1.63 1%	+50	+228 10%	+346 15%

BW	84
205 Ratio	116
365 Ratio	116
Yrlg SC	38
Dam Prog WWR	5-110
Dam Prog YWR	5-110
Dam Calving Interval	366

★ Pathfinder Dam G445 is a true "power cow," and she routinely transmits it. Lots of longevity in this cow line. Pathfinder Z564 raised 11 natural calves here, and Pathfinder great-grandam T278 raised 13 calves with a 365 day CI and 106 average WWR. N343 scanned a 117 IMFR and 102 RER.

56 K C F Bennett Jordan N353

ANGUS BULL **Calved:** 09-15-2025 **Reg#:** *21570233 **Tattoo:** N353

#*MILL BRAE IDENTIFIED 4031
+*BALDRIDGE JORDAN
+*BALDRIDGE ISABEL F047
YON PALMETTO

CE RATING ★★★
*K C F MISS PALMETTO G304
+*THOMAS LUCY 46187

CE	BW	WW	YW	Milk	SC
+3	+2.4	+75 35%	+132 35%	+39 2%	+.38

DOC	CW	Marb	RE	$M	$B	$C
+15	+79 10%	+1.16 20%	+1.12 15%	+52	+216 10%	+332 20%

BW	84
205 Ratio	106
365 Ratio	111
Yrlg SC	36
Dam Prog WWR	5-101
Dam Prog YWR	4-104
Dam Calving Interval	367

★ Dam G304 is a steady producer who always breeds AI first service and thrives on fescue.

57 K C F Bennett Jordan N407

ANGUS BULL **Calved:** 09-18-2025 **Reg#:** *21570234 **Tattoo:** N407

#*MILL BRAE IDENTIFIED 4031
+*BALDRIDGE JORDAN
+*BALDRIDGE ISABEL F047
#*CASINO BOMBER N33

CE RATING ★★★★★
#*K C F MISS BOMBER F310
K C F MISS STALWART D646

CE	BW	WW	YW	Milk	SC
+12 15%	-.3 20%	+75 35%	+133 35%	+25	+.99 45%

DOC	CW	Marb	RE	$M	$B	$C
+22 40%	+79 10%	+1.13 25%	+.80 40%	+75 40%	+218 10%	+358 10%

BW	76
205 Ratio	102
365 Ratio	102
Yrlg SC	39
Dam Prog WWR	5-106
Dam Prog YWR	5-103
Dam Calving Interval	367

★ Dam F310 is a top-tier Pathfinder who never misses. Her +118 $Maternal easily puts her in the top 1% of all Angus dams.

58 K C F Bennett Jordan N471

ANGUS BULL **Calved:** 09-23-2025 **Reg#:** *21570225 **Tattoo:** N471

#*MILL BRAE IDENTIFIED 4031
+*BALDRIDGE JORDAN
+*BALDRIDGE ISABEL F047
*K C F BENNETT EXPONENTIAL

CE RATING ★★★★★
*K C F MISS EXPONENTIAL K360
#K C F MISS HOMESTEAD C260

CE	BW	WW	YW	Milk	SC
+15 3%	-1.0 15%	+86 15%	+157 10%	+26	+.32

DOC	CW	Marb	RE	$M	$B	$C
+22 40%	+81 10%	+1.50 10%	+1.22 10%	+93 15%	+244 4%	+409 2%

BW	82
205 Ratio	94
365 Ratio	107
Yrlg SC	33
Dam Prog WWR	2-91
Dam Prog YWR	2-100
Dam Calving Interval	374

★ Dam K360's pedigree reveals a multi-generation sire stack of proven maternal sires. This unique cow ranks top 2% CED, 10% Marbling, 10% $M, 10% $G, and 10% $C. N471 scanned a 108 IMFR and 108 RER.

59 K C F Bennett Jordan N518

ANGUS BULL **Calved:** 09-29-2025 **Reg#:** *21570221 **Tattoo:** N518

#*MILL BRAE IDENTIFIED 4031
+*BALDRIDGE JORDAN
+*BALDRIDGE ISABEL F047
#*SYDGEN KCF GAVEL 8361

CE RATING ★★★
*K C F MISS GAVEL L513
#*K C F MISS 1682 E508

CE	BW	WW	YW	Milk	SC
+6	+2.1	+89 10%	+161 5%	+34 10%	-.63

DOC	CW	Marb	RE	$M	$B	$C
+17	+101 1%	+.68	+1.62 1%	+57	+231 10%	+357 10%

BW	78
205 Ratio	118
365 Ratio	119
Yrlg SC	34
Dam Prog WWR	1-118
Dam Prog YWR	1-119
Dam Calving Interval	372

★ Dam L513 is off to a great start and has all the ingredients to be a top cow. Her Pathfinder Dam is a maternal sister to the dam of Lot 55. Special cow line here. N518 scanned a 19.5 sq. inch RE to ratio 127.

60 K C F Bennett True N322

ANGUS BULL **Calved:** 09-12-2025 **Reg#:** *21570468 **Tattoo:** N322

#*G A R HOME TOWN
*RSA TRUE BALANCE 1311
*RSA FOREVER LADY 9204
#*CASINO BOMBER N33

CE RATING ★★★★★
#*K C F MISS BOMBER G468
*K C F MISS 48708 D417

CE	BW	WW	YW	Milk	SC
+13 10%	-.1 25%	+71 50%	+124 50%	+43 1%	+1.15 35%

DOC	CW	Marb	RE	$M	$B	$C
+16	+50	+1.20 20%	+.32	+79 30%	+161 45%	+288 40%

BW	80
205 Ratio	107
365 Ratio	106
Yrlg SC	39
Dam Prog WWR	5-109
Dam Prog YWR	5-106
Dam Calving Interval	364

★ Dam G468 is another excellent Pathfinder who has been a perennial top producer. Lots of reliable maternal genetics here. N322 scanned a 118 IMFR and 101 RER.

KNOLL CREST FARM



RSA TRUE BALANCE 1311

Sire: #*G A R Home Town · MGS: #*EXAR Monumental 6056B

Sire of Lots 60-63

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+16	-.1	+76	+136	+34	+1.49	+12	+73	+2.15	+.97	+82	+95	+277	+441

★ True Balance is establishing himself as one of the elite proven sires in the breed. He has worked extremely well at Knoll Crest.



VIRGINIA TECH STATESMAN

Sire: #*Tehama Patriarch F028 · MGS: #*Ellingson Homestead 6030

Sire of Lots 64-66

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+6	+1.2	+90	+169	+25	+.69	+10	+84	+1.46	+.64	+83	+100	+231	+383

★ Statesman progeny have dominated many sales over the past several years and are noted for their explosive growth. He ranks top 2% YW, 3% RADG, 1% HP, 4% CEM, 4% PAP, 5% Marbling, 4% $B, 3% $C.

61 K C F Bennett True N397

ANGUS BULL **Calved:** 09-18-2025 **Reg#:** *21570461 **Tattoo:** N397

#*G A R HOME TOWN
***RSA TRUE BALANCE 1311**
*RSA FOREVER LADY 9204
#*CONNEALY CONFIDENCE PLUS
CE RATING **+*K C F MISS PLUS H711**
★★★ *MINNESOTA ROSE TOP 40

CE	BW	WW	YW	Milk	SC
+5	+3.7	+86 15%	+148 15%	+30 30%	+1.45 20%

DOC	CW	Marb	RE	$M	$B	$C
+18	+74 15%	+1.77 3%	+.69	+86 20%	+241 4%	+399 2%

BW	84
205 Ratio	93
365 Ratio	96
Yrlg SC	38
Dam Prog WWR	4-94
Dam Prog YWR	4-94
Dam Calving Interval	360

★ Dam H711 is an unusually easy-fleshing cow with a nearly-perfect udder. In addition to her maternal strengths, she ranks top 4% $Beef and 3% $C.

62 K C F Bennett True N457

ANGUS BULL **Calved:** 09-22-2025 **Reg#:** *21570463 **Tattoo:** N457

#*G A R HOME TOWN
***RSA TRUE BALANCE 1311**
*RSA FOREVER LADY 9204
*THOMAS BAKER VALLEY
CE RATING **#*K C F MISS BAKER VALLEY H555**
★★★★★ #K C F MISS HOMESTEAD C260

CE	BW	WW	YW	Milk	SC
+14 5%	-.7 15%	+78 30%	+137 30%	+26	+1.85 10%

DOC	CW	Marb	RE	$M	$B	$C
+21 45%	+67 30%	+1.52 10%	+.79 45%	+91 15%	+214 10%	+369 10%

BW	80
205 Ratio	108
365 Ratio	102
Yrlg SC	41
Dam Prog WWR	4-111
Dam Prog YWR	4-108
Dam Calving Interval	370

★ Dam H555 is a highly-efficient Pathfinder Dam, as was her Pathfinder Dam. N457 scanned a 153 IMFR and 113 RER.

63 K C F Bennett True N528

ANGUS BULL **Calved:** 09-30-2025 **Reg#:** *21570448 **Tattoo:** N528

#*G A R HOME TOWN
***RSA TRUE BALANCE 1311**
*RSA FOREVER LADY 9204
+*K C F BENNETT CULMINATION
CE RATING ***K C F MISS CULMINATION K479**
★★★ *K C F MISS BAKER VALLEY H444

CE	BW	WW	YW	Milk	SC
+7 45%	+3.0	+90 10%	+164 4%	+31 25%	+.91 50%

DOC	CW	Marb	RE	$M	$B	$C
+21 45%	+85 4%	+1.41 10%	+1.26 5%	+78 30%	+249 3%	+401 2%

BW	85
205 Ratio	111
365 Ratio	112
Yrlg SC	34
Dam Prog WWR	2-94
Dam Prog YWR	2-101
Dam Calving Interval	389

★ Dam K479 is a smaller-statured, stout-made cow with a +151 YW EPD. Her top 1% Docility is evident. N528 scanned a 124 IMFR and 120 RER.

64 K C F Bennett Statesman N381

ANGUS BULL **Calved:** 09-17-2025 **Reg#:** *21569220 **Tattoo:** N381

#*TEHAMA PATRIARCH F028
***VIRGINIA TECH STATESMAN**
+*VPI 310A RITA 9G6 ET
*PRAIRIEDGE STEADFAST
CE RATING ***K C F MISS STEADFAST J622**
★★★★★ #*K C F MISS BOMBER G411

CE	BW	WW	YW	Milk	SC
+14 5%	-2.5 3%	+60	+119	+41 1%	+1.24 30%

DOC	CW	Marb	RE	$M	$B	$C
+13	+64 35%	+1.13 25%	+.82 40%	+88 20%	+198 20%	+345 15%

BW	57
205 Ratio	100
365 Ratio	98
Yrlg SC	35
Dam Prog WWR	2-110
Dam Prog YWR	2-106
Dam Calving Interval	358

★ Dam J622 is on track to achieve Pathfinder status, as did her dam G411. The Steadfast daughters are consistently good uddered, productive, and efficient.

65 K C F Bennett Statesman N483

ANGUS BULL **Calved:** 09-24-2025 **Reg#:** *21569214 **Tattoo:** N483

#*TEHAMA PATRIARCH F028
***VIRGINIA TECH STATESMAN**
+*VPI 310A RITA 9G6 ET
+*BJ SURPASS
CE RATING ***K C F MISS SURPASS J413**
★★★★★ +*K C F MISS PALMETTO F257

CE	BW	WW	YW	Milk	SC
+13 10%	-.5 20%	+81 20%	+148 15%	+32 20%	+.09

DOC	CW	Marb	RE	$M	$B	$C
+24 30%	+68 25%	+1.12 25%	+.94 25%	+83 25%	+198 20%	+340 15%

BW	76
205 Ratio	97
365 Ratio	98
Yrlg SC	34
Dam Prog WWR	2-98
Dam Prog YWR	2-96
Dam Calving Interval	373

★ Dam J413 is a perfect-footed, high-growth (top 5% WW, top 5% YW) young cow who also ranks top 15% Marbling, 3% RE, 15% $M, 1% $W, 10% $B, and 10% $C.

66 K C F Bennett Statesman N616

ANGUS BULL **Calved:** 10-16-2025 **Reg#:** *21569211 **Tattoo:** N616

#*TEHAMA PATRIARCH F028
***VIRGINIA TECH STATESMAN**
+*VPI 310A RITA 9G6 ET
#+*TEHAMA TAHOE B767
CE RATING ***K C F MISS TAHOE J300**
★★★★★ #*K C F MISS SUMMATION G338

CE	BW	WW	YW	Milk	SC
+12 15%	+.1 30%	+83 20%	+148 15%	+27 45%	+.35

DOC	CW	Marb	RE	$M	$B	$C
+26 20%	+78 10%	+1.17 20%	+.98 25%	+77 35%	+214 10%	+355 10%

BW	80
205 Ratio	97
365 Ratio	100
Yrlg SC	34
Dam Prog WWR	3-102
Dam Prog YWR	3-104
Dam Calving Interval	382

★ Dam J300 is nearly ideal in the flesh and is out of a top-notch Pathfinder Dam. She ranks top 5% RE, 10% $M, and 10% $C. N616 scanned a 123 IMFR and 108 RER.



A A R KENDALL J127

Sire: *A A R Kendall 7015 · MGS: A A R Thirty-Aught-Six

Sire of Lots 67-72

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+4	+2.2	+82	+150	+39	+1.46	+26	+81	+.91	+.81	+118	+104	+218	+401

★ Kendall came to Knoll Crest as the high-selling bull of the 2022 Arntzen sale in Montana. No other sire in the breed matches his combination of growth, RADG, DMI, HP, Docility, Foot EPDs, and carcass merit. He also ranks top 1% $Maternal, 2% Feedlot, 10% $Beef, and 2% $Combined. His progeny are meeting our high expectations. He provides a total outcross to many Angus lines.

67 K C F Bennett Kendall N310

ANGUS BULL **Calved:** 09-12-2025 **Reg#:** *21569190 **Tattoo:** N310

*A A R KENDALL 7015
***A A R KENDALL J127**
*A A R PRIMROSE 7101
#*CASINO BOMBER N33

CE RATING ★★★★★
#+*K C F MISS BOMBER H723
+*K C F MISS PLUS F774

CE	BW	WW	YW	Milk	SC
+11 15%	-.7 15%	+74 40%	+124 50%	+35 10%	+1.17 35%

DOC	CW	Marb	RE	$M	$B	$C
+28 15%	+60 45%	+.92 40%	+.88 35%	+112 2%	+175 35%	+339 15%

BW	79
205 Ratio	98
365 Ratio	89
Yrlg SC	38
Dam Prog WWR	4-105
Dam Prog YWR	4-98
Dam Calving Interval	366

★ Dam H723 is a Pathfinder and daughter of KCF donor F774. She is a moderate-framed, high-capacity cow with the distinctive look of the Patricia 9705 cow line. H723 ranks top 10% CED, 15% YW, 10% CW, 2% RE, 10% $M, and 4% $C.

68 K C F Bennett Kendall N347

ANGUS BULL **Calved:** 09-14-2025 **Reg#:** *21569194 **Tattoo:** N347

*A A R KENDALL 7015
***A A R KENDALL J127**
*A A R PRIMROSE 7101
#CHERRY CREEK LAND GRANT

CE RATING ★★★★★
#*K C F MISS LAND GRANT G363
*K C F MISS COLONEL E570

CE	BW	WW	YW	Milk	SC
+11 15%	-.9 15%	+67	+121	+32 20%	+1.62 15%

DOC	CW	Marb	RE	$M	$B	$C
+23 35%	+66 30%	+.88 40%	+.93 30%	+104 4%	+194 20%	+356 10%

BW	79
205 Ratio	98
365 Ratio	99
Yrlg SC	39
Dam Prog WWR	5-101
Dam Prog YWR	5-102
Dam Calving Interval	365

★ Dam G363 is a Pathfinder who always weans a high percentage of her body weight. She comes from a time-tested cow line that has proven to be fertile and efficient on fescue.

69 K C F Bennett Kendall N442

ANGUS BULL **Calved:** 09-21-2025 **Reg#:** *21571904 **Tattoo:** N442

*A A R KENDALL 7015
***A A R KENDALL J127**
*A A R PRIMROSE 7101
+*K C F BENNETT CULMINATION

CE RATING ★★★★★
***K C F MISS CULMINATION K486**
*K C F MISS WESTERN F581

CE	BW	WW	YW	Milk	SC
+15 3%	-2.0 4%	+64	+112	+38 3%	+1.90 5%

DOC	CW	Marb	RE	$M	$B	$C
+27 15%	+57 50%	+.84 45%	+.97 25%	+105 4%	+169 40%	+324 20%

BW	78
205 Ratio	113
365 Ratio	99
Yrlg SC	38
Dam Prog WWR	2-107
Dam Prog YWR	2-99
Dam Calving Interval	374

★ Dam K486 is a smaller-framed, stout-structured cow who is on track to achieve Pathfinder. She ranks top 3% CED, 5% RE, 15% $M, 20% $B, and 10% $C.

70 K C F Bennett Kendall N547

ANGUS BULL **Calved:** 10-02-2025 **Reg#:** *21569188 **Tattoo:** N547

*A A R KENDALL 7015
***A A R KENDALL J127**
*A A R PRIMROSE 7101
#*MEAD MAGNITUDE

CE RATING ★★★★
#*K C F MISS MAGNITUDE H460
K C F MISS DEEP WELL D228

CE	BW	WW	YW	Milk	SC
+9 30%	+.4 35%	+69	+128 45%	+36 10%	+1.57 15%

DOC	CW	Marb	RE	$M	$B	$C
+21 45%	+66 30%	+1.22 20%	+.61	+97 10%	+198 20%	+354 10%

BW	85
205 Ratio	99
365 Ratio	93
Yrlg SC	38
Dam Prog WWR	4-105
Dam Prog YWR	4-104
Dam Calving Interval	359

★ Dam H460 is a top-producing Pathfinder with a neat udder and great disposition. This cow line excels for udder quality, fertility, and fleshing ability.

71 K C F Bennett Kendall N590

ANGUS BULL **Calved:** 10-11-2025 **Reg#:** *21569189 **Tattoo:** N590

*A A R KENDALL 7015
***A A R KENDALL J127**
*A A R PRIMROSE 7101
*PRAIRIEDGE STEADFAST

CE RATING ★★★★
***K C F MISS STEADFAST H575**
*K C F MISS PALMETTO F637

CE	BW	WW	YW	Milk	SC
+10 25%	+2.0	+79 25%	+142 20%	+31 25%	+.66

DOC	CW	Marb	RE	$M	$B	$C
+32 3%	+76 15%	+1.20 20%	+1.01 20%	+80 30%	+220 10%	+365 10%

BW	86
205 Ratio	93
365 Ratio	99
Yrlg SC	35
Dam Prog WWR	3-90
Dam Prog YWR	3-96
Dam Calving Interval	375

★ Dam H575 is a typical Steadfast daughter—neat uddered, quiet, and moderate statured. She ranks top 3% CED, 10% WW, 10% YW, 10% RADG, 10% Docility, 10% CW, 10% Marbling, 10% $G, 10% $C.



K C F BENNETT ADAMS - This Alta Genetics sire is a maternal brother to Lot 72.

72 K C F Bennett Kendall N631

ANGUS BULL **Calved:** 11-02-2025 **Reg#:** *21569208 **Tattoo:** N631

*A A R KENDALL 7015
***A A R KENDALL J127**
*A A R PRIMROSE 7101
*CONNEALY WESTERN FRONT

CE RATING ★★★★★
#*K C F MISS WESTERN G767
*K C F MISS 1682 E464

CE	BW	WW	YW	Milk	SC
+12 15%	-.3 20%	+66	+119	+29 35%	+1.06 40%

DOC	CW	Marb	RE	$M	$B	$C
+13	+51	+.73	+.73 50%	+108 3%	+152	+305 30%

BW	85
205 Ratio	111
365 Ratio	99
Yrlg SC	38
Dam Prog WWR	5-116
Dam Prog YWR	5-108
Dam Calving Interval	378

★ Pathfinder Dam G767 is an exceptional producer with a great track record. She produced the leadoff bull in the December 2024 sale, selling to Alta Genetics. She may be the most efficient cow on the farm and boasts a small-teated, square udder.

KNOLL CREST FARM



A A R KENDALL 7015

Sire: #*KG Justified 3023 · MGS: #A A R Ten X 3001

Sire of Lots 73-75

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+8	-.9	+69	+122	+35	+1.66	+21	+63	+1.05	+.55	+93	+94	+197	+349

★ The proven sire of Kendall J127. We own 7015 with Dalebanks Angus.



CONNEALY COMMERCE

Sire: +*G A R Sunbeam · MGS: +*Connealy Cade

Sire of Lots 76-77

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+14	+1.6	+87	+152	+21	+1.22	+18	+66	+1.07	+1.01	+77	+99	+188	+321

★ This ST Sire is one of the highest "customer satisfaction" bulls in the Angus breed.

73 K C F Bennett 7015 N330

ANGUS BULL **Calved:** 09-13-2025 **Reg#:** *21569198 **Tattoo:** N330

HD50K zoetis

#*KG JUSTIFIED 3023
***A A R KENDALL 7015**
#*A A R BLACKBIRD KAY 5267
#*SYDGEN KCF GAVEL 8361

CE RATING ★★★★

***K C F MISS GAVEL H382**
#*K C F MISS Y75 D480

CE	BW	WW	YW	Milk	SC
+8 40%	-1.0 15%	+70 50%	+124 50%	+27 45%	+2.33 1%

DOC	CW	Marb	RE	$M	$B	$C
+13	+62 40%	+.83 45%	+.95 25%	+87 20%	+182 30%	+323 20%

BW	79
205 Ratio	92
365 Ratio	95
Yrlg SC	44
Dam Prog WWR	4-93
Dam Prog YWR	4-99
Dam Calving Interval	365

★ Dam H382 is a powerfully-constructed, tidy-uddered (top 10% Teat, 10% UDDR EPD) cow with extra frame. Her Pathfinder Dam was an excellent cow.

74 K C F Bennett 7015 N348

ANGUS BULL **Calved:** 09-14-2025 **Reg#:** *21569199 **Tattoo:** N348

HD50K zoetis

#*KG JUSTIFIED 3023
***A A R KENDALL 7015**
#*A A R BLACKBIRD KAY 5267
#+*K C F BENNETT SUMMATION

CE RATING ★★

#*K C F MISS SUMMATION H455
#*K C F MISS DOMAIN A552

CE	BW	WW	YW	Milk	SC
+1	+3.1	+93 4%	+168 3%	+41 1%	+1.91 5%

DOC	CW	Marb	RE	$M	$B	$C
+21 45%	+95 1%	+.77 50%	+.79 45%	+60	+210 15%	+332 20%

BW	82
205 Ratio	112
365 Ratio	107
Yrlg SC	41
Dam Prog WWR	4-109
Dam Prog YWR	3-98
Dam Calving Interval	360

★ Dam H455 is a larger-framed, high-capacity Pathfinder with a great track record. Her Pathfinder Dam was a "no-miss" cow.

75 K C F Bennett 7015 N517

ANGUS BULL **Calved:** 09-28-2025 **Reg#:** *21569221 **Tattoo:** N517

HD50K zoetis

#*KG JUSTIFIED 3023
***A A R KENDALL 7015**
#*A A R BLACKBIRD KAY 5267
+*K C F BENNETT REVERE

CE RATING ★★★★★

***K C F MISS REVERE J631**
*K C F MISS ENDOWMENT F556

CE	BW	WW	YW	Milk	SC
+12 15%	-1.0 15%	+66	+121	+33 15%	+1.21 30%

DOC	CW	Marb	RE	$M	$B	$C
+22 40%	+64 35%	+.90 40%	+.69	+56	+186 25%	+297 35%

BW	73
205 Ratio	93
365 Ratio	93
Yrlg SC	37
Dam Prog WWR	3-96
Dam Prog YWR	3-99
Dam Calving Interval	362

★ Dam J631 is a mid-sized, quiet-natured cow with excellent feet. She has been a reliable producer.

76 K C F Bennett Commerce N450

ANGUS BULL **Calved:** 09-21-2025 **Reg#:** *21571438 **Tattoo:** N450

HD50K zoetis

+*G A R SUNBEAM
***CONNEALY COMMERCE**
*AVIRA OF CONANGA 814R
*K C F BENNETT EXPONENTIAL

CE RATING ★★★★

***K C F MISS EXPONENTIAL L472**
#*K C F MISS CONSTITUTION H393

CE	BW	WW	YW	Milk	SC
+12 15%	+.9 45%	+88 10%	+144 20%	+21	+.41

DOC	CW	Marb	RE	$M	$B	$C
+32 3%	+52	+.81 50%	+1.01 20%	+54	+151	+250

BW	77
205 Ratio	115
365 Ratio	104
Yrlg SC	35
Dam Prog WWR	1-115
Dam Prog YWR	1-104
Dam Calving Interval	N/A

★ Dam L472 is a top-notch 2-year-old who weaned one of the heaviest calves in the contemporary group. She ranks top 20% $M, 2% $W, 15% $G, and 15% $C. Her Pathfinder Dam has been a great producer.

77 K C F Bennett Commerce N478

ANGUS BULL **Calved:** 09-24-2025 **Reg#:** *21571439 **Tattoo:** N478

HD50K zoetis

+*G A R SUNBEAM
***CONNEALY COMMERCE**
*AVIRA OF CONANGA 814R
*YON FLAGSHIP

CE RATING ★★★★★

***K C F MISS FLAGSHIP L398**
#K C F MISS SUBSTANCE Z379

CE	BW	WW	YW	Milk	SC
+19 1%	-1.1 10%	+62	+111	+28 40%	+1.03 45%

DOC	CW	Marb	RE	$M	$B	$C
+15	+40	+1.03 30%	+.79 45%	+70 50%	+155	+271

BW	75
205 Ratio	99
365 Ratio	96
Yrlg SC	37
Dam Prog WWR	1-99
Dam Prog YWR	1-96
Dam Calving Interval	363

★ Dam L398 is a slick-haired, good-footed, fertile 2-year-old whose Pathfinder Dam was a longtime top-tier cow at KCF.

78 K C F Bennett Excel N530

ANGUS BULL **Calved:** 10-01-2025 **Reg#:** *21569167 **Tattoo:** N530

HD50K zoetis

+*BJ SURPASS
***4 SONS EXCEL**
+*EPF RITA 2661
#*GB FIREBALL 672

CE RATING ★★★★★

***K C F MISS FIREBALL L332**
#K C F MISS BEACON Z513

CE	BW	WW	YW	Milk	SC
+15 3%	-2.8 2%	+63	+109	+23	+.93 50%

DOC	CW	Marb	RE	$M	$B	$C
+16	+27	+1.94 2%	+.21	+87 20%	+168 40%	+305 30%

BW	68
205 Ratio	94
365 Ratio	94
Yrlg SC	35
Dam Prog WWR	1-94
Dam Prog YWR	1-94
Dam Calving Interval	360

★ Dam L332 is a mid-sized, slick-haired young cow whose dam is a Pathfinder. L332 ranks top 3% Marbling,15% RE, 15% $B, 3% $G, and 15% $C.



4 SONS EXCEL

Sire: +*BJ Surpass · MGS: #+*Deer Valley Growth Fund

Sire of Lots 78-79

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+13	-2.2	+83	+150	+26	+.64	+22	+55	+1.66	+.41	+95	+92	+192	+344

★ No other sire in the breed rivals Excel's unique blend of CED, BW, WW, YW, Docility, Claw/Angle, HS, HP, CEM and Marbling. Plus, he's top 10% $M,15% $W, 5% $G, 20% $B, and 10% $C.

★ His first calf crop was the heaviest weaning group in Summer 2025. Excel is nearly ideal for our southeastern commercial bull customers.

79 K C F Bennett Excel N544

ANGUS BULL **Calved:** 10-01-2025 **Reg#:** *21569179 **Tattoo:** N544

+*BJ SURPASS
***4 SONS EXCEL**
+*EPF RITA 2661
*MOUNTAIN CREEK SUSTAIN
CE RATING ★★★★★ ***K C F MISS SUSTAIN L537**
*K C F MISS STEADFAST J622

CE	BW	WW	YW	Milk	SC
+15 3%	-2.1 4%	+76 35%	+139 25%	+23	+.78

DOC	CW	Marb	RE	$M	$B	$C
+21 45%	+54	+1.18 20%	+.29	+90 15%	+164 45%	+303 30%

BW	62
205 Ratio	97
365 Ratio	99
Yrlg SC	38
Dam Prog WWR	1-97
Dam Prog YWR	1-99
Dam Calving Interval	359

★ Dam L537 is a unique 2-year-old who delivers improvement in numerous traits. She ranks top 1% CED, 5% CEM, 15% FL, 15% $EN, 4% Docility, 10% Marbling, 15% $G, and 5% $C. Her +118 $Maternal puts her well into the top 1% of Angus dams.

80 K C F Bennett Amplify N566

ANGUS BULL **Calved:** 10-07-2025 **Reg#:** *21569216 **Tattoo:** N566

#*CONNEALY CONFIDENCE PLUS
***K C F BENNETT AMPLIFY**
*K C F MISS ANTHEM D245
*K C F BENNETT EXPONENTIAL
CE RATING ★★★★★ ***K C F MISS EXPONENTIAL J506**
*K C F MISS 1682 F525

CE	BW	WW	YW	Milk	SC
+12 15%	-.7 15%	+70 50%	+122	+24	+1.17 35%

DOC	CW	Marb	RE	$M	$B	$C
+19	+63 35%	+.41	+1.39 2%	+89 15%	+165 45%	+303 30%

BW	77
205 Ratio	94
365 Ratio	91
Yrlg SC	35
Dam Prog WWR	3-88
Dam Prog YWR	3-90
Dam Calving Interval	374

★ Dam J506 is a slick-haired, neat-uddered young cow who ranks top 5% CED, 10% HP, 5% TEAT, 15% UDDR, 15% RE, 20% $M, and 15% $C.

81 K C F Bennett Amplify N633

ANGUS BULL **Calved:** 11-04-2025 **Reg#:** *21569217 **Tattoo:** N633

#*CONNEALY CONFIDENCE PLUS
***K C F BENNETT AMPLIFY**
*K C F MISS ANTHEM D245
+*YON HIGH COTTON D885
CE RATING ★★★★ ***K C F MISS HIGH COTTON J508**
*K C F MISS COLONEL E590

CE	BW	WW	YW	Milk	SC
+12 15%	+.7 40%	+68	+124 50%	+27 45%	+.43

DOC	CW	Marb	RE	$M	$B	$C
+28 15%	+68 25%	+.47	+1.49 1%	+71 45%	+179 30%	+303 30%

BW	84
205 Ratio	101
365 Ratio	101
Yrlg SC	34
Dam Prog WWR	3-103
Dam Prog YWR	3-98
Dam Calving Interval	365

★ Dam J508 is a fertile, high-capacity cow who ranks top 15% Docility, 20% CW, 2% RE, 30% $M, 15% $B, and 15% $C.

82 K C F Bennett 9336 N606

ANGUS BULL **Calved:** 10-13-2025 **Reg#:** *21569187 **Tattoo:** N606

#+*TEX PLAYBOOK 5437
***SCHAACK TP 9336**
*SCHAACK ELSIEMERE 759
#SYDGEN ENHANCE
CE RATING ★★★★★ ***K C F MISS ENHANCE G556**
*K C F MISS HOMESTEAD D457

CE	BW	WW	YW	Milk	SC
+10 25%	+.2 30%	+55	+110	+35 10%	+.93 50%

DOC	CW	Marb	RE	$M	$B	$C
+10	+64 35%	+.70	+.60	+53	+170 40%	+273

BW	84
205 Ratio	91
365 Ratio	103
Yrlg SC	37
Dam Prog WWR	5-101
Dam Prog YWR	5-104
Dam Calving Interval	366

★ Dam G556 is a steady-producing, quiet-natured cow with a durable structure.

83 K C F Bennett 9336 N619

ANGUS BULL **Calved:** 10-20-2025 **Reg#:** *21622223 **Tattoo:** N619

#+*TEX PLAYBOOK 5437
***SCHAACK TP 9336**
*SCHAACK ELSIEMERE 759
+*K C F BENNETT LEVERAGE
CE RATING ★★★★ ***K C F MISS LEVERAGE G571**
#K C F MISS 48708 B431

CE	BW	WW	YW	Milk	SC
+11 15%	+1.6	+69	+119	+25	+1.78 10%

DOC	CW	Marb	RE	$M	$B	$C
+20 50%	+58 50%	+.67	+.55	+85 20%	+152	+282 45%

BW	86
205 Ratio	102
365 Ratio	95
Yrlg SC	38
Dam Prog WWR	5-102
Dam Prog YWR	5-100
Dam Calving Interval	371

★ Dam G571 is always a visitor favorite and boasts extra fleshing ability and an outstanding udder. She descends from multiple generations of Pathfinder Dams. G571 ranks top 15% CED, 15% YW, 1% SC, 15% HS, 20% $M, and 15% $C.

84 K C F Bennett Gibson N284

ANGUS BULL **Calved:** 09-07-2025 **Reg#:** *21570341 **Tattoo:** N284

#*CONNEALY CONFIDENCE PLUS
+***BALDRIDGE GIBSON G859**
+*BALDRIDGE ISABEL B061
#*SPRING COVE RENO 4021
CE RATING ★★ +***K C F MISS RENO F759**
*MINNESOTA ROSE TOP 40

CE	BW	WW	YW	Milk	SC
-3	+3.4	+93 4%	+159 10%	+28 40%	+.65

DOC	CW	Marb	RE	$M	$B	$C
+28 15%	+72 20%	+.65	+.80 40%	+77 35%	+156 50%	+279 50%

BW	78
205 Ratio	99
365 Ratio	98
Yrlg SC	35
Dam Prog WWR	6-98
Dam Prog YWR	6-96
Dam Calving Interval	356

★ Dam F759 is an ultra-quiet, nice-uddered cow who has worked well in our fescue environment. She ranks top 10% WW, 10% YW, 20% HP, 3% CEM, 2% Docility, 5% $Maternal.



K C F BENNETT AMPLIFY

Sire: #*Conneely Confidence Plus · MGS: K C F Bennett Anthem

Sire of Lots 80-81

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+8	+1.1	+79	+149	+24	+1.53	+30	+74	+.61	+1.26	+72	+78	+191	+320

★ Amplify is a quiet, masculine, easy-fleshing, perfect-footed sire who delivers a high level of calving ease with added growth. His daughters are "user friendly," neat uddered and productive.



BALDRIDGE GIBSON G859

Sire: #*Conneely Confidence Plus · MGS: #+*G A R Prophet

Sire of Lots 84-89

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+5	+.4	+85	+148	+38	+.98	+17	+79	+.86	+1.04	+97	+140	+190	+343

★ We admire the balance, growth, stoutness, foot quality and "look" of our Gibson progeny. Gibson ranks top 15% WW, 15% YW, 15% Claw, 2% Angle, 20% Hair Shed, 10% CW, 15% RE, 10% $M, 1% $W, 15% $F, 20% $B, 10% $C.

85 K C F Bennett Gibson N390

ANGUS BULL **Calved:** 09-17-2025 **Reg#:** *21570335 **Tattoo:** N390

#*CONNEALY CONFIDENCE PLUS
+*BALDRIDGE GIBSON G859
+*BALDRIDGE ISABEL B061
*PRAIRIEDGE STEADFAST
*K C F MISS STEADFAST H512
*K C F MISS WEIGH UP F404

CE RATING ★★★★

CE	BW	WW	YW	Milk	SC
+7 45%	-.1 25%	+73 40%	+120	+26	+1.09 40%

DOC	CW	Marb	RE	$M	$B	$C
+21 45%	+56	+.54	+.78 45%	+117 1%	+143	+302 35%

BW	83
205 Ratio	101
365 Ratio	98
Yrlg SC	38
Dam Prog WWR	4-97
Dam Prog YWR	3-100
Dam Calving Interval	363

★ Dam H512 is a moderate-statured, low-input cow who truly thrives on fescue. She ranks in the best 3% for $EN and top 4% $M.

86 K C F Bennett Gibson N415

ANGUS BULL **Calved:** 09-19-2025 **Reg#:** *21570272 **Tattoo:** N415

#*CONNEALY CONFIDENCE PLUS
+*BALDRIDGE GIBSON G859
+*BALDRIDGE ISABEL B061
*MOUNTAIN CREEK SUSTAIN
*K C F MISS SUSTAIN K513
#*K C F MISS HOMESTEAD C451

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+11 15%	-.6 15%	+75 35%	+133 35%	+37 4%	+.80

DOC	CW	Marb	RE	$M	$B	$C
+15	+77 15%	+.68	+1.09 15%	+82 25%	+196 20%	+336 15%

BW	79
205 Ratio	102
365 Ratio	101
Yrlg SC	38
Dam Prog WWR	2-102
Dam Prog YWR	2-104
Dam Calving Interval	373

★ Dam K513 is a royally-bred daughter of longtime standout Pathfinder C451. She excels on many levels—15% CED, 5% BW, 10% HP, 15% CEM, 2% FL, 10% Docility, 10% HS, 15% $M, 15% $B, and 10% $C. Blemish in right eye.

87 K C F Bennett Gibson N447

ANGUS BULL **Calved:** 09-21-2025 **Reg#:** *21570331 **Tattoo:** N447

#*CONNEALY CONFIDENCE PLUS
+*BALDRIDGE GIBSON G859
+*BALDRIDGE ISABEL B061
*K C F BENNETT EXPONENTIAL
*K C F MISS EXPONENTIAL J391
K C F MISS GRANITE D449

CE RATING ★★★

CE	BW	WW	YW	Milk	SC
+5	+2.2	+95 3%	+166 3%	+33 15%	+1.52 15%

DOC	CW	Marb	RE	$M	$B	$C
+23 35%	+85 4%	+.94 35%	+1.06 15%	+87 20%	+196 20%	+341 15%

BW	85
205 Ratio	117
365 Ratio	110
Yrlg SC	40
Dam Prog WWR	3-113
Dam Prog YWR	3-107
Dam Calving Interval	369

★ Dam J391 is a likely future Pathfinder and a top-tier cow. She ranks top 20% CED, yet top 10% WW and YW. Top 10% Docility, 15% $M, 15% $B, 3% $W, 15% $G, 10% $C. N447 scanned a 122 IMFR and 112 RER.

88 K C F Bennett Gibson N470

ANGUS BULL **Calved:** 09-23-2025 **Reg#:** *21570271 **Tattoo:** N470

#*CONNEALY CONFIDENCE PLUS
+*BALDRIDGE GIBSON G859
+*BALDRIDGE ISABEL B061
*E & B WILDCAT 9402
*K C F MISS WILDCAT K273
K C F MISS ROCK F384

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+11 15%	-.5 20%	+76 35%	+143 20%	+38 3%	+.63

DOC	CW	Marb	RE	$M	$B	$C
+16	+74 15%	+1.11 25%	+1.23 10%	+109 2%	+214 10%	+387 4%

BW	79
205 Ratio	87
365 Ratio	98
Yrlg SC	37
Dam Prog WWR	2-98
Dam Prog YWR	2-103
Dam Calving Interval	381

★ Dam K273 is a larger-framed, high-growth (top 4% YW) female who is also bred for calving ease (top 15% CED). Highly-proven, time-tested cow family here. Blemish in left eye.

89 K C F Bennett Gibson N537

ANGUS BULL **Calved:** 10-01-2025 **Reg#:** *21622227 **Tattoo:** N537

#*CONNEALY CONFIDENCE PLUS
+*BALDRIDGE GIBSON G859
+*BALDRIDGE ISABEL B061
*K C F BENNETT EXPONENTIAL
*K C F MISS EXPONENTIAL K452
#K C F MISS PRODUCER Z550

CE RATING ★★★★

CE	BW	WW	YW	Milk	SC
+9 30%	-.3 20%	+69	+127 45%	+41 1%	+.53

DOC	CW	Marb	RE	$M	$B	$C
+8	+54	+1.22 20%	+.70	+86 20%	+165 45%	+300 35%

BW	84
205 Ratio	104
365 Ratio	98
Yrlg SC	35
Dam Prog WWR	2-107
Dam Prog YWR	2-101
Dam Calving Interval	374

★ Dam K452 is one of our best young cows and has a perfect udder (top 5% TEAT, 4% UDDR). She descends from multiple generations of Pathfinders and is out of a very-high impact dam. She ranks top 10% CED, 15% HP, 1% Milk, 35% FL, 15% HS, 10% $M, and 15% $C.

90 K C F Bennett Majority N307

ANGUS BULL **Calved:** 09-12-2025 **Reg#:** *21570276 **Tattoo:** N307

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
+*K C F BENNETT CULMINATION
*K C F MISS CULMINATION L321
*K C F MISS CLARITY J335

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+12 15%	-2.5 3%	+57	+111	+47 1%	+1.00 45%

DOC	CW	Marb	RE	$M	$B	$C
+23 35%	+65 35%	+1.64 5%	+.67	+93 15%	+228 10%	+389 3%

BW	67
205 Ratio	102
365 Ratio	95
Yrlg SC	37
Dam Prog WWR	1-102
Dam Prog YWR	1-95
Dam Calving Interval	N/A

★ Dam L321 is one of the most intriguing cows on the farm and boasts a unique EPD profile—top 3% CED, 10% HP, 15% CEM, 25% $EN, 4% Docility, 1% Claw, 2% Angle, 5% HS, 3% Marbling, 10% RE, 1% $M, 4% $G, 3% $B, 1% $C. Her dam, J335, is a protype Angus cow.



FHCC MAJORITY 1551

Sire: *Conneely Clarity · MGS: #+*G A R Sure Fire

Sire of Lots 90-102

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+10	-.5	+73	+136	+41	+1.83	+32	+69	+1.93	+.79	+88	+98	+258	+423

★ Majority is featured at ABS and has worked very well here. We admire the thickness, calving ease, docility, marbling and maternal traits he delivers.

91 K C F Bennett Majority N311

ANGUS BULL **Calved:** 09-12-2025 **Reg#:** *21570293 **Tattoo:** N311

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
*CRAWFORD GUARANTEE 9137
*K C F MISS GUARANTEE J388
#*K C F MISS ENHANCE F317

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+13 10%	-1.2 10%	+70 50%	+140 25%	+36 10%	+1.57 15%

DOC	CW	Marb	RE	$M	$B	$C
+21 45%	+59 45%	+1.10 25%	+.76 45%	+44	+193 20%	+294 40%

BW	82
205 Ratio	105
365 Ratio	107
Yrlg SC	38
Dam Prog WWR	3-102
Dam Prog YWR	3-104
Dam Calving Interval	357

★ Dam J388 is a highly-reliable, steady producer, as was her Pathfinder Dam.

92 K C F Bennett Majority N316

ANGUS BULL **Calved:** 09-13-2025 **Reg#:** *21570296 **Tattoo:** N316

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
*K C F BENNETT EXPONENTIAL
+*K C F MISS EXPONENTIAL J750
*THOMAS PATRICIA 9705

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+16 2%	-.5 20%	+76 35%	+135 30%	+37 4%	+1.63 15%

DOC	CW	Marb	RE	$M	$B	$C
+21 45%	+65 35%	+1.18 20%	+1.10 15%	+85 20%	+207 15%	+353 10%

BW	76
205 Ratio	101
365 Ratio	96
Yrlg SC	39
Dam Prog WWR	3-103
Dam Prog YWR	3-100
Dam Calving Interval	364

★ Dam J750 is a direct daughter of Thomas Patricial 9705, thus a maternal sister to Summation, Limestone, Citation and Fortress. J750 is nearly a carbon copy of her dam and is always a visitor favorite.

93 K C F Bennett Majority N337

ANGUS BULL **Calved:** 09-14-2025 **Reg#:** *21570327 **Tattoo:** N337

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
#*K C F BENNETT SOUTHSIDE
#K C F MISS SOUTHSIDE B598
#K C F MISS BEXTOR U396

CE RATING ★★★★

CE	BW	WW	YW	Milk	SC
+8 40%	+.1 30%	+65	+126 45%	+36 10%	+1.42 20%

DOC	CW	Marb	RE	$M	$B	$C
+25 25%	+43	+1.89 2%	+.60	+81 25%	+203 15%	+344 15%

BW	81
205 Ratio	97
365 Ratio	106
Yrlg SC	36
Dam Prog WWR	10-100
Dam Prog YWR	8-102
Dam Calving Interval	363

★ Pathfinder Dam B598 has been a no-miss cow over time, as was her Pathfinder Dam. She transmits fertility, added body capacity, and improved overall productivity. N337 scanned a 139 IMFR and 105 RER.

94 K C F Bennett Majority N349

ANGUS BULL **Calved:** 09-15-2025 **Reg#:** *21570298 **Tattoo:** N349

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
+*K C F BENNETT LEVERAGE
*K C F MISS LEVERAGE J556
K C F MISS SOUTHSIDE B148

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+15 3%	-1.3 10%	+63	+118	+34 10%	+2.85 1%

DOC	CW	Marb	RE	$M	$B	$C
+26 20%	+45	+1.34 15%	+.43	+87 20%	+174 35%	+313 25%

BW	70
205 Ratio	114
365 Ratio	113
Yrlg SC	44
Dam Prog WWR	3-108
Dam Prog YWR	3-106
Dam Calving Interval	359

★ Dam J556 is on track to achieve Pathfinder next year. The Leverage daughters are consistently among our best cows.

95 K C F Bennett Majority N362

ANGUS BULL **Calved:** 09-16-2025 **Reg#:** *21570273 **Tattoo:** N362

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
*LAR MAN IN BLACK
*K C F MISS MAN IN BLACK L287
*K C F MISS STEADFAST H512

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+11 15%	+.5 35%	+81 20%	+144 20%	+26	+1.67 10%

DOC	CW	Marb	RE	$M	$B	$C
+25 25%	+74 15%	+1.42 10%	+1.03 20%	+88 20%	+228 10%	+384 4%

BW	74
205 Ratio	92
365 Ratio	102
Yrlg SC	40
Dam Prog WWR	1-92
Dam Prog YWR	1-102
Dam Calving Interval	375

★ Dam L287 is a problem free 2-year-old who ranks top 10% WW, 10% YW, 3% SC, 10% HP, 2% TEAT, 10% UDDR, 3% $M, and 10% $C. N362 scanned a 122 IMFR and 100 RER.

96 K C F Bennett Majority N366

ANGUS BULL **Calved:** 09-16-2025 **Reg#:** *21570300 **Tattoo:** N366

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
#+*K C F BENNETT SUMMATION
*K C F MISS SUMMATION J310
*K C F MISS PALMETTO G304

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+17 1%	-3.0 2%	+68	+136 30%	+46 1%	+1.21 30%

DOC	CW	Marb	RE	$M	$B	$C
+36 1%	+73 20%	+1.24 20%	+1.04 20%	+74 40%	+230 10%	+372 5%

BW	73
205 Ratio	105
365 Ratio	107
Yrlg SC	37
Dam Prog WWR	3-103
Dam Prog YWR	3-103
Dam Calving Interval	368

★ Dam J310 continues to be a problem free, quiet, good-footed cow who breeds early every year. N366 scanned a 106 IMFR and 101 RER.

97 K C F Bennett Majority N374

ANGUS BULL **Calved:** 09-16-2025 **Reg#:** *21570315 **Tattoo:** N374

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
#+*BASIN PAYWEIGHT 1682
*K C F MISS 1682 F525
#K C F MISS Y75 C641

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+10 25%	-1.3 10%	+65	+127 45%	+32 20%	+.66

DOC	CW	Marb	RE	$M	$B	$C
+25 25%	+65 35%	+1.12 25%	+.65	+80 30%	+214 10%	+358 10%

BW	82
205 Ratio	94
365 Ratio	103
Yrlg SC	37
Dam Prog WWR	5-102
Dam Prog YWR	5-101
Dam Calving Interval	366

★ Dam F525 is a high-capacity, small-teated Payweight daughter who always conceives AI first service and weans a stout calf.

98 K C F Bennett Majority N435

ANGUS BULL **Calved:** 09-20-2025 **Reg#:** *21570304 **Tattoo:** N435

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
*CONNEALY WESTERN FRONT
*K C F MISS WESTERN H584
*K C F MISS BOULDER E372

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+10 25%	-.4 20%	+77 30%	+145 20%	+41 1%	+1.49 20%

DOC	CW	Marb	RE	$M	$B	$C
+32 3%	+88 3%	+1.40 10%	+1.12 15%	+87 20%	+259 2%	+423 1%

BW	85
205 Ratio	101
365 Ratio	94
Yrlg SC	36
Dam Prog WWR	4-102
Dam Prog YWR	4-100
Dam Calving Interval	361

★ Dam H584 is always an early calver and brings in a top calf. She ranks top 15% YW, 5% RADG, 3% HP, 15% FL, 10% CW, 15% Marbling, 3% $F, 4% $B, and 5% $C.

99 K C F Bennett Majority N441

ANGUS BULL **Calved:** 09-20-2025 **Reg#:** *21570323 **Tattoo:** N441

HOSOK zoetis

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
#+*K C F BENNETT CONSENT Y75
#*K C F MISS Y75 E360
K C F MISS HOMESTEAD C658

CE RATING ★★★

CE	BW	WW	YW	Milk	SC
+7 45%	+2.2	+76 35%	+135 30%	+31 25%	+2.07 3%

DOC	CW	Marb	RE	SM	SB	SC
+25 25%	+77 15%	+1.48 10%	+1.09 15%	+90 15%	+243 4%	+405 2%

BW	86
205 Ratio	103
365 Ratio	100
Yrlg SC	36
Dam Prog WWR	6-104
Dam Prog YWR	6-106
Dam Calving Interval	367

★ Dam E360 is a Pathfinder who continues to be one of the top cows in the herd. Currently, she has 6 calves @104 WWR, 6@106 YWR, 4@131 IMF and 4@104 RE.

101 K C F Bennett Majority N508

ANGUS BULL **Calved:** 09-27-2025 **Reg#:** *21570321 **Tattoo:** N508

HOSOK zoetis

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
#+*K C F BENNETT CONSENT Y75
#*K C F MISS Y75 E655
*K C F MISS HOMESTEAD A316

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+15 3%	-.2 25%	+72 45%	+130 40%	+27 45%	+.70

DOC	CW	Marb	RE	SM	SB	SC
+18	+62 40%	+1.57 10%	+1.03 20%	+82 25%	+221 10%	+369 10%

BW	80
205 Ratio	109
365 Ratio	108
Yrlg SC	37
Dam Prog WWR	7-110
Dam Prog YWR	6-106
Dam Calving Interval	367

★ Pathfinder Dam E655 maintains a stellar production record with 7 calves @110 WWR, 6@106 YWR, 4@125 IMF and 4@108 RE. Her nearly-perfect udder is reflected in her top 1% TEAT and 10% UDDR EPDs. N508 scanned a 113 IMFR and 114 RER.

100 K C F Bennett Majority N486

ANGUS BULL **Calved:** 09-24-2025 **Reg#:** *21570312 **Tattoo:** N486

HOSOK zoetis

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
#*SYDGEN KCF GAVEL 8361
*K C F MISS GAVEL H474
#K C F MISS BEACON A451

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+12 15%	-2.4 3%	+64	+120	+35 10%	+2.22 2%

DOC	CW	Marb	RE	SM	SB	SC
+28 15%	+50	+1.21 20%	+.65	+83 25%	+182 30%	+319 25%

BW	74
205 Ratio	103
365 Ratio	97
Yrlg SC	42
Dam Prog WWR	2-102
Dam Prog YWR	2-104
Dam Calving Interval	363

★ Dam H474 is a nice-profiling, easy-fleshing cow from a highly-productive cow family. Her Pathfinder Dam has 8 calves @106 WWR and 8@105 YWR.

102 K C F Bennett Majority N512

ANGUS BULL **Calved:** 09-27-2025 **Reg#:** *21570281 **Tattoo:** N512

HOSOK zoetis

*CONNEALY CLARITY
+*FHCC MAJORITY 1551
+*WOODLAND BLACKCAP LADY 84
*YON FLAGSHIP
*K C F MISS FLAGSHIP L282
#*K C F MISS LAND GRANT G363

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+15 3%	-1.4 10%	+70 50%	+127 45%	+29 35%	+.93 50%

DOC	CW	Marb	RE	SM	SB	SC
+26 20%	+68 25%	+1.34 15%	+.73 50%	+72 45%	+225 10%	+364 10%

BW	74
205 Ratio	100
365 Ratio	93
Yrlg SC	35
Dam Prog WWR	1-100
Dam Prog YWR	1-93
Dam Calving Interval	360

★ Dam L282 is a small-teated, slick-haired 2-year-old with a very quiet disposition. Her Pathfinder Dam is a top producer.

THE KNOLL CREST HEREFORD COWHERD

At Knoll Crest, our definition of true genetic progress is not always the result of rapid generation turnover. In an effort to create genetics that have lasting value over time, and in an effort to propagate as few genetic weaknesses as possible, we focus heavily on cows and cow families that are long-term survivors in our predominantly "hot fescue" environment.

DAMS OF DISTINCTION

ACTIVE KCF DAMS OF DISTINCTION - 30 COWS

Name	Weaning Calves / Ratio
KCF Miss 141 A212	11-115
UU Miss Sensation 3134	9-106
KCF Miss 2107 B629	9-104
KCF Miss 2107 B151	9-104
KCF Miss Sensation C33	9-109
KCF Miss Red Bull C506	9-117
KCF Miss Tested D79	8-107
KCF Miss X51 D113	8-113
KCF Miss Red Bull D304	8-105
KCF Miss Red Bull D343	8-112
KCF Miss Devout D542	8-110
KCF Miss Kickstart E235	5-109
KCF Miss Tested E51	7-106
KCF Miss 10Y E522	6-102
KCF Miss Cuda E663	7-111

Name	Weaning Calves / Ratio
KCF Miss Cuda E675	7-114
KCF Miss Homeward F21	6-107
KCF Miss Excede F34	5-112
KCF Miss Cuda F74	6-107
KCF Miss Excede F127	5-106
KCF Miss Impact G112	5-107
KCF Miss Noble G218	4-105
KCF Miss Landmark G427	5-115
KCF Miss Landmark G450	5-105
KCF Miss Relevant G510	5-106
KCF Miss Landmark G646	5-111
KCF Miss Landmark G757	5-111
KCF Miss F33 H430	4-113
KCF Miss Nevada H473	4-105
KCF Miss Validated H513	4-111



UNDERSTANDING HEREFORD EPDS

The American Hereford Association (AHA) currently produces expected progeny differences (EPDs) for 17 traits and calculates three profit ($) indexes. AHA's genetic 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 $ 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 be born with an 8% more likely chance of being unassisted 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.

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 .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 (SCF)

The AHA's new Sustained Cow Fertility EPD (SCF) is a prediction of a cow's ability to continue to calve from three years of age through twelve years of age, given she calved as a two-year-old. The EPD is expressed as a deviation in the proportion of the ten-possible calving's to twelve 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 twelve then 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 milking ability 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.

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.

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.

Baldie Maternal Index (BMI$)

The Baldy Maternal Index 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.

Certified Hereford Beef Index (CHB$)

The Certified Hereford Beef Index is a terminal sire index that is built on a production system where Hereford bulls are mated to mature commercial Angus cows and all progeny will be targeted for Certified Hereford Beef after the finishing phase. This index has significant weight on Carcass Weight 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. Keep in mind, this production system takes advantage of complimentary breeding with the commercial Angus cow. Although Marbling is weighted positively in this index, a positive weighting for Rib-eye Area and a negative weighting for Back Fat are a greater priority in this index to allow for optimum end-product merit. This is the only index that has no emphasis on fertility. Remember that no replacement heifers are being retained.

KNOLL CREST FARM

YOUR SEMEN SOURCE



KCF BENNETT EAGLE H550 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44249999 - Calved: **9/28/20**

EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}

INNISFAIL WHR X651/723 4013 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

P43541960 INNISFAIL P230 T723 {DLF,HYF,IEF,MSUDF}

BEHM 100W CUDA 504C {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF MISS CUDA E675 {DOD}{DLF,HYF,IEF}

P43936432 KCF MISS REDEEM Z270 ET {DOD}{DLF,HYF,IEF}

SEMEN: $40/straw; **$60**/certificate **CONTACT:** Knoll Crest Farm

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
8.2	0.5	82	131	0.9	1.8	18.1	34	75	3.8	122	1.30	1.20	83	0.033	0.47	0.56	412	541	169
16%	13%	1%	1%	98%	3%	42%	12%	1%	23%	95%	30%	63%	21%	58%	53%	3%	28%	13%	6%

- Homozygous Polled!
- Short marked and fully pigmented
- Eagle was the $35,000 high selling bull of the December 2021 KCF Bull Sale.
- Eagle posted a 98 BWR, 128 WWR, 116 YWR, 110 IMF and 120 RE in an extremely competitive contemporary group.
- His Dam of Distinction mother is a stellar producer with 7@112 WWR, 5@107 YWR, 2@104 IMF and 2@121 RE.
- Eagle is an incredibly unique, proven sire with 252@99 BWR, 221@102 WWR, 137@102 YWR and 66@108 IMF and 66@100 RE. He consistently delivers calving ease, explosive growth, big testicles, short markings and excellent structure. His first 25 daughters in production ratioed 104 WWR on their first calves.



KCF BENNETT DOMINION K510 - A maternal brother sells as Lot 103.

NEW

CALVING EASE (CE) RATING

CE RATING ★★★★★

Often, we are asked questions about calving ease potential in bulls of different breeds. The CE Rating for each bull is our best estimate of how he will perform for this trait. Scores are the result of considering all associated factors, including EPDs for CE and BW, actual BW and parental / pedigree history. Bulls with 4 or 5 stars are considered safe for use on virgin heifers. Bulls rated 3 are marginally safe, depending on the size of the heifers, nutrition, calving season, etc. Bulls rated 1 or 2 are considered safe for us on mature cows, but not recommended for use on virgin heifers. Feel free to contact Paul or Dalton for further explanation.

103 KCF BENNETT H550 N555 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-02-2025 **Reg#:** 44726560 **Tattoo:** N555

INNISFAIL WHR X651/723 4013 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

KCF BENNETT EAGLE H550 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF MISS CUDA E675 {DOD}{DLF,HYF,IEF}

R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDC,MDF,DBF}

KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF MISS X51 Z446 {DLF,HYF,IEF}

CE RATING ★★★★

CE	BW	WW	YW	Milk	SC
+8.5 15%	+0.4 12%	+81 1%	+131 1%	+40 2%	+1.6 7%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.4 11%	+1.5 5%	+0.61 2%	+0.97 3%	+516 3%	+197 1%

BW	82
205 Ratio	114
365 Ratio	119
Yrlg SC	35
Dam Prog WWR	3-110
Dam Prog YWR	3-112
Dam Calving Interval	371
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Maternal brother to KCF Bennett Dominion K510. No other animal in the breed rivals his unique combination of CE, BW, WW, YW, SC, SCF, Udder traits, CW, MARB and RE. Dam G341 is a model cow in the flesh and an exceptional producer. She transmits an elite level of many traits—especially udder quality, pigmentation, fleshing ability and carcass merit.

104 KCF BENNETT H550 N295 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-09-2025 **Reg#:** 44726446 **Tattoo:** N295

INNISFAIL WHR X651/723 4013 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}

KCF BENNETT EAGLE H550 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

KCF MISS CUDA E675 {DOD}{DLF,HYF,IEF}

R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDC,MDF,DBF}

KCF MISS LANDMARK G427 {DOD}{DLF,HYF,IEF,MSUDF,MDF}

KCF MISS 10Y C301 ET {DLF,HYF,IEF,MSUDF,MDC}

CE RATING ★★★★

CE	BW	WW	YW	Milk	SC
+9.1 12%	+1.1 20%	+89 1%	+145 1%	+30 32%	+1.4 16%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.3 30%	+1.2	+0.36 11%	+0.93 4%	+361	+178 4%

BW	76
205 Ratio	124
365 Ratio	120
Yrlg SC	35
Dam Prog WWR	5-116
Dam Prog YWR	5-109
Dam Calving Interval	365
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. N295 is the highest-performing Hereford bull in our history, and has very strong calving ease potential. No other animal in the breed rivals his combination of CED, BW, WW and YW. His Dam of Distinction mother is a heavily-pigmented, neat-uddered, moderate-sized cow with a phenomenal track record.

105 KCF BENNETT H550 N280 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-03-2025 **Reg#:** 44726440 **Tattoo:** N280

INNISFAIL WHR X651/723 4013 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
KCF BENNETT EAGLE H550 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS CUDA E675 {DOD}{DLF,HYF,IEF}
KCF BENNETT TRUST B279 ET {CHB}{DLF,HYF,IEF,MDF,DBC}
CE RATING **KCF MISS B279 J620** {DLF,HYF,IEF,MSUDF,MDF,DBF}
★★★ KCF MISS X51 B508 {DLF,HYF,IEF}

CE	BW	WW	YW	Milk	SC
+4.7 41%	+1.5 26%	+69 10%	+121 3%	+28 48%	+0.7

Uddr	Teat	Marb	RE	BMIS	CHBS
+1.5 3%	+1.4 16%	+0.53 3%	+0.85 7%	+389 40%	+171 5%

BW	75
205 Ratio	98
365 Ratio	103
Yrlg SC	33
Dam Prog WWR	3-93
Dam Prog YWR	3-100
Dam Calving Interval	364
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam J620 is a cherry-red, slick-haired, sweet-uddered cow from a top cow line.

106 KCF BENNETT H550 N357 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-15-2025 **Reg#:** 44726461 **Tattoo:** N357

INNISFAIL WHR X651/723 4013 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
KCF BENNETT EAGLE H550 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS CUDA E675 {DOD}{DLF,HYF,IEF}
R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDC,MDF,DBF}
CE RATING **KCF MISS LANDMARK H398** {DLF,HYF,IEF,MSUDC}
★★★★★ KCF MISS DEVOUT F621 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	Milk	SC
+10.9 7%	-0.8 5%	+70 8%	+112 9%	+37 5%	+1.8 3%

Uddr	Teat	Marb	RE	BMIS	CHBS
+1.4 11%	+1.3 36%	+0.27 21%	+0.73 15%	+433 19%	+138 28%

BW	74
205 Ratio	108
365 Ratio	98
Yrlg SC	36
Dam Prog WWR	4-108
Dam Prog YWR	4-101
Dam Calving Interval	366
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Polled with very light scurs. Dam H398 is a top-tier producer with added capacity, great fertility, and an excellent udder.

107 KCF BENNETT H550 N438 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-20-2025 **Reg#:** 44726491 **Tattoo:** N438

INNISFAIL WHR X651/723 4013 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
KCF BENNETT EAGLE H550 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS CUDA E675 {DOD}{DLF,HYF,IEF}
R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDC,MDF,DBF}
CE RATING **KCF MISS LANDMARK G646** {DOD}{DLF,HYF,IEF,MSUDF}
★★★ KCF MISS ENCORE C616 {DLF,HYF,IEF,MSUDF,MDF,DBF}

CE	BW	WW	YW	Milk	SC
+8.5 15%	+2.1 38%	+83 1%	+131 1%	+30 33%	+1.7 5%

Uddr	Teat	Marb	RE	BMIS	CHBS
+1.2	+1.2	+0.51 4%	+0.78 11%	+300	+166 7%

BW	84
205 Ratio	111
365 Ratio	109
Yrlg SC	37
Dam Prog WWR	5-111
Dam Prog YWR	5-112
Dam Calving Interval	364
Eye Pigment LEFT	30
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam of Distinction G646 transmits more fleshing ability than any cow on the farm. Her two producing daughters are standout young cows and currently average 104 WWR on 4 calves.

108 KCF BENNETT H550 N472 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-23-2025 **Reg#:** 44726507 **Tattoo:** N472

INNISFAIL WHR X651/723 4013 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
KCF BENNETT EAGLE H550 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS CUDA E675 {DOD}{DLF,HYF,IEF}
6D NEVADA 713 {CHB}{DLF,HYF,IEF}
CE RATING **KCF MISS NEVADA J289** {DLF,HYF,IEF,MSUDF}
★★★★ KCF MISS PROVIDENT F26 {DLF,HYF,IEF}

CE	BW	WW	YW	Milk	SC
+7.7 19%	+1 19%	+72 5%	+120 3%	+31 26%	+2 1%

Uddr	Teat	Marb	RE	BMIS	CHBS
+1.4 11%	+1.4 16%	+0.33 14%	+0.76 12%	+421 24%	+153 14%

BW	86
205 Ratio	97
365 Ratio	110
Yrlg SC	39
Dam Prog WWR	2-98
Dam Prog YWR	2-106
Dam Calving Interval	372
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam J289 is a moderate-framed, ultra-quiet young cow.

109 KCF BENNETT H550 N481 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-24-2025 **Reg#:** 44726517 **Tattoo:** N481

INNISFAIL WHR X651/723 4013 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
KCF BENNETT EAGLE H550 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS CUDA E675 {DOD}{DLF,HYF,IEF}
EFBEEF BR VALIDATED B413 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS VALIDATED H513** {DOD}{DLF,HYF,IEF,MSUDF}
★★★ KCF MISS X51 B508 {DLF,HYF,IEF}

CE	BW	WW	YW	Milk	SC
+5.9 31%	+2.6 49%	+79 1%	+137 1%	+31 26%	+1.5 11%

Uddr	Teat	Marb	RE	BMIS	CHBS
+1.4 11%	+1.3 36%	+0.51 4%	+0.81 9%	+466 10%	+166 7%

BW	88
205 Ratio	107
365 Ratio	115
Yrlg SC	38
Dam Prog WWR	4-110
Dam Prog YWR	3-109
Dam Calving Interval	355
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam H513 is a Dam of Distinction with extreme pigmentation and an exceptional track record—4 calves @110 WWR, 3@109 YWR, 2@117 IMF and 2@115 RE.

110 KCF BENNETT H550 N543 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-01-2025 **Reg#:** 44726541 **Tattoo:** N543

INNISFAIL WHR X651/723 4013 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
KCF BENNETT EAGLE H550 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS CUDA E675 {DOD}{DLF,HYF,IEF}
KCF BENNETT DEVOUT B716 ET {SOD}{CHB}{DLF,HYF,IEF,MDF,DBF}
CE RATING **KCF MISS DEVOUT F163** {DLF,HYF,IEF}
★★★★ KCF MISS TESTED D106 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	Milk	SC
+8.2 16%	+0.9 17%	+69 9%	+110 11%	+40 2%	+1.8 3%

Uddr	Teat	Marb	RE	BMIS	CHBS
+1.3 30%	+1.3 36%	+0.57 3%	+0.29	+485 6%	+143 23%

BW	80
205 Ratio	105
365 Ratio	102
Yrlg SC	38
Dam Prog WWR	6-107
Dam Prog YWR	5-107
Dam Calving Interval	401
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam F163 is always a visitor favorite—neat uddered, big barreled, and lots of pigment. Her grandam A219 has been a very dominant cow at KCF, with 6 calves @117 WWR, 6@116 YWR, 4@112 IMF, and 4@111 RE.

111 KCF BENNETT H550 N554 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-02-2025 **Reg#:** 44726558 **Tattoo:** N554

INNISFAIL WHR X651/723 4013 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
KCF BENNETT EAGLE H550 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS CUDA E675 {DOD}{DLF,HYF,IEF}
KCF BENNETT ACCLAIM C442 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS ACCLAIM J573** {DLF,HYF,IEF,MSUDF,DBP}
★★ KCF MISS YORK D458 {DLF,HYF,IEF,MSUDF,DBP}

CE	BW	WW	YW	Milk	SC
+3.8 49%	+3.5	+76 2%	+116 5%	+26	+1.3 23%

Uddr	Teat	Marb	RE	BMIS	CHBS
+1.3 30%	+1.2	+0.44 6%	+0.41	+393 38%	+149 17%

BW	83
205 Ratio	87
365 Ratio	95
Yrlg SC	33
Dam Prog WWR	3-102
Dam Prog YWR	3-99
Dam Calving Interval	377
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam J573 is a typical daughter of the ABS Sire Acclaim— nice uddered, slick haired, easy fleshing, and very quiet.

112 KCF BENNETT K510 N271 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 08-31-2025 **Reg#:** 44726432 **Tattoo:** N271

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS HEADSTRONG K583** {DLF,HYF,IEF,MSUDF}
★★★★ KCF MISS B279 H332 {DLF,HYF,IEF,MSUDF,MDF,DBF}

CE	BW	WW	YW	Milk	SC
+9.5 11%	+1.6 28%	+79 1%	+124 2%	+31 28%	+1.7 5%

Uddr	Teat	Marb	RE	BMIS	CHBS
+1.4 11%	+1.4 16%	+0.38 10%	+1.35 1%	+354	+184 2%

BW	72
205 Ratio	106
365 Ratio	107
Yrlg SC	36
Dam Prog WWR	2-106
Dam Prog YWR	2-105
Dam Calving Interval	332
Eye Pigment LEFT	100
Eye Pigment RIGHT	20

★ Polled with scurs. Dam K583 is a model cow and elite producer. She expresses calving ease with excellent growth, udder quality, and carcass merit as well as any cow on the farm.

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KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44405363 - Calved: **9/23/22**

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P44123641 SHF MISS 14 20Z D223 {DLF,HYF,IEF,DBP}

R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDC,MDF,DBF}
KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44105083 KCF MISS X51 Z446 {DLF,HYF,IEF}

SEMEN: $60/straw; **$60**/certificate **CONTACT:** Knoll Crest Farm

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
7.6	2.1	92	144	1.3	1.6	22.1	33	79	5.0	121	1.60	1.50	122	0.073	1.49	0.33	506	628	192
19%	38%	1%	1%	100%	7%	13%	15%	1%	13%	94%	1%	5%	1%	95%	1%	14%	4%	2%	2%

- Homozygous Polled, heavily pigmented, short marked and dark red
- Dominion is quickly becoming one of the most dominant sires in the breed.
- No animal in the breed comes close to matching his combination of CE, BW, WW, YW, SC, SCF, UDDER EPDs, CW, REA and Marbling.
- His prototype dam is arguably the most ideal cow at Knoll Crest with a nearly perfect udder.

113 KCF BENNETT K510 N314 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-12-2025 **Reg#:** 44726451 **Tattoo:** N314

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}
INNISFAIL WHR X651/723 4020 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
KCF MISS 4020 K370 {DLF,HYF,IEF,MSUDF,MDF,DBC}
KCF MISS ENDURE H988 ET {DLF,HYF,IEF,MSUDF,MDF,DBC}

CE RATING ★★★

CE	BW	WW	YW	Milk	SC
+7.9 18%	+2.6 49%	+77 2%	+122 3%	+27	+1.4 16%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.6 1%	+1.6 2%	+0.33 14%	+1.08 1%	+484 6%	+165 8%

BW	83
205 Ratio	93
365 Ratio	99
Yrlg SC	35
Dam Prog WWR	2-91
Dam Prog YWR	2-98
Dam Calving Interval	369
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam K370 is a smaller-statured, perfect-uddered cow who always calves early.

115 KCF BENNETT K510 N534 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-01-2025 **Reg#:** 44726534 **Tattoo:** N534

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS HOUSTON K449 {DLF,HYF,IEF,MSUDF}
KCF MISS PROVIDENT G305 {DLF,HYF,IEF,MSUDF}

CE RATING ★★★

CE	BW	WW	YW	Milk	SC
+6.7 25%	+2 36%	+81 1%	+124 2%	+36 8%	+1.7 5%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.5 3%	+1.4 16%	+0.24 25%	+1.34 1%	+448 14%	+176 4%

BW	76
205 Ratio	101
365 Ratio	100
Yrlg SC	35
Dam Prog WWR	2-97
Dam Prog YWR	2-96
Dam Calving Interval	391
Eye Pigment LEFT	40
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam K449 is a mid-sized young cow with a great EPD profile. Her Grandam is E675, a Dam of Distinction and mother of Bennett Eagle H550.

114 KCF BENNETT K510 N341 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-15-2025 **Reg#:** 44726458 **Tattoo:** N341

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS HOUSTON K442 {DLF,HYF,IEF,MSUDF}
KCF MISS DEVOUT F163 {DLF,HYF,IEF}

CE RATING ★★★

CE	BW	WW	YW	Milk	SC
+4.9 39%	+2.2 40%	+81 1%	+121 3%	+34 13%	+2.2 1%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.5 3%	+1.5 5%	+0.51 4%	+1.12 1%	+520 2%	+190 2%

BW	82
205 Ratio	110
365 Ratio	94
Yrlg SC	38
Dam Prog WWR	2-103
Dam Prog YWR	2-102
Dam Calving Interval	367
Eye Pigment LEFT	40
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam K442 is an impressive, easy-fleshing, slick-haired cow with an ideal udder.

116 KCF BENNETT K510 N535 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-01-2025 **Reg#:** 44726535 **Tattoo:** N535

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}
INNISFAIL WHR X651/723 4020 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
KCF MISS 4020 K532 {DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS HOMEWARD H319 {DLF,HYF,IEF,MSUDF,MDC,DBP}

CE RATING ★★★

CE	BW	WW	YW	Milk	SC
+4.6 42%	+3.1	+86 1%	+136 1%	+28 48%	+1.2 32%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.5 3%	+1.4 16%	+0.42 7%	+1.16 1%	+394 37%	+174 4%

BW	84
205 Ratio	111
365 Ratio	114
Yrlg SC	37
Dam Prog WWR	2-110
Dam Prog YWR	2-113
Dam Calving Interval	384
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam K532 is a top-tier young cow who should achieve Dam of Distinction next year with her first 2 calves ratioing 110 WWR and 113 YWR.

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KCF BENNETT MONUMENT J338 {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44320126 - Calved: **9/10/21**

KCF BENNETT DEVOUT B716 ET {SOD}{DLF,HYF,IEF,MDF,DBF}
KCF BENNETT B716 F597 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
P43983894 KCF MISS REVOLUTION X322 ET {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDC,MDF,DBF}
KCF MISS LANDMARK G301 {DLF,HYF,IEF,MSUDF,MDF,DBF}
P44105051 KCF MISS CUDA E368 {DLF,HYF,IEF}

SEMEN: $60/straw; **$60**/certificate **CONTACT:** Knoll Crest Farm

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
17.1	-4.0	68	104	0.1	1.2	25.0	46	80	10.9	45	1.50	1.50	92	0.053	0.56	0.69	543	671	208
1%	2%	11%	19%	25%	32%	4%	1%	1%	1%	3%	3%	5%	8%	82%	37%	1%	1%	1%	1%

- Homozygous Polled, 100% eye pigmentation, short marked, dark red.
- He is truly becoming the "gold standard" for slam-dunk calving ease without sacrificing growth, phenotype, structural soundness or carcass merit. His maternal trait projections are also at the very top of the breed.
- Monument was the standout performer in his contemporary group, posting a 96 BWR, 119 WWR and 115 YWR. He is massively constructed, easy fleshing, athletic and nearly perfect footed.
- No animal in the Hereford population comes close to matching his unique combination of calving ease, growth, SCF, MCW, REA and Marbling.
- In addition, he ranks top 1% for all index values and has the distinction of ranking in the top 8% CW yet smallest 3% MCW.

117 KCF BENNETT K510 N635 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 11-04-2025 **Reg#:** 44726701 **Tattoo:** N635

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS HOUSTON K288** {DLF,HYF,IEF,MSUDF}
★★★ KCF MISS CUDA E366 {DLF,HYF,IEF}

CE	BW	WW	YW	Milk	SC
+4.3 44%	+1.2 22%	+82 1%	+127 1%	+31 30%	+1.1 42%
Uddr	**Teat**	**Marb**	**RE**	**BMI$**	**CHB$**
+1.4 11%	+1.3 36%	+0.38 10%	+1.23 1%	+445 15%	+174 4%

BW	78
205 Ratio	101
365 Ratio	101
Yrlg SC	36
Dam Prog WWR	2-102
Dam Prog YWR	2-101
Dam Calving Interval	420
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam K288 is a massive, easy-fleshing young cow who earned a 111 WWR and 108 YWR. She traces to Dam of Distinction C422, dam of KCF Bennett Resolve G595.

118 KCF BENNETT K510 N643 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 11-14-2025 **Reg#:** 44726702 **Tattoo:** N643

SHF HOUSTON D287 H086 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT DOMINION K510 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS LANDMARK G341 {DLF,HYF,IEF,MSUDF,MDF,DBF}
INNISFAIL WHR X651/723 4020 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CE RATING **KCF MISS 4020 K427** {DLF,HYF,IEF,MSUDF}
★★★ KCF MISS CUDA H543 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	Milk	SC
+6.9 24%	+2.5 47%	+82 1%	+127 1%	+29 42%	+1.5 11%
Uddr	**Teat**	**Marb**	**RE**	**BMI$**	**CHB$**
+1.4 11%	+1.4 16%	+0.48 5%	+1.17 1%	+457 12%	+188 2%

BW	79
205 Ratio	99
365 Ratio	99
Yrlg SC	36
Dam Prog WWR	2-102
Dam Prog YWR	2-97
Dam Calving Interval	424
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam K427 is a high-marbling, easy-fleshing young cow from a cow line of highly-fertile, "fescue friendly" females.

119 KCF BENNETT J338 N433 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-20-2025 **Reg#:** 44726488 **Tattoo:** N433

KCF BENNETT B716 F597 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT MONUMENT J338 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS LANDMARK G301 {DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT BEDROCK H642 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS BEDROCK L562** {DLF,HYF,IEF,MSUDF}
★★★★★ KCF MISS 4013 J557 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	Milk	SC
+13.3 3%	-1.1 4%	+74 4%	+115 6%	+41 2%	+1.4 16%
Uddr	**Teat**	**Marb**	**RE**	**BMI$**	**CHB$**
+1.4 11%	+1.3 36%	+0.43 7%	+0.88 5%	+449 14%	+192 2%

BW	68
205 Ratio	99
365 Ratio	103
Yrlg SC	37
Dam Prog WWR	1-99
Dam Prog YWR	1-103
Dam Calving Interval	368
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam L562 is nearly ideal in her type, kind, udder quality, and heavy pigmentation. She has a bright future at KCF.

120 KCF BENNETT 1857 N487 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-24-2025 **Reg#:** 44726522 **Tattoo:** N487

EFBEEF TFL U208 TESTED X651 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
JW X651 TESTED 1857 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
KCF MISS 22S A261 {DLF,HYF,IEF,MSUDF}
KCF BENNETT MONUMENT J338 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS MONUMENT L406** {DLF,HYF,IEF,MSUDF}
★★★★★ KCF MISS 2107 B629 {DOD}{DLF,HYF,IEF,MDF,DBF}

CE	BW	WW	YW	Milk	SC
+14 2%	-1 5%	+72 6%	+102 24%	+36 8%	+1.1 42%
Uddr	**Teat**	**Marb**	**RE**	**BMI$**	**CHB$**
+1.5 3%	+1.5 5%	+0.85 1%	+0.66 23%	+591 1%	+212 1%

BW	70
205 Ratio	108
365 Ratio	103
Yrlg SC	36
Dam Prog WWR	1-108
Dam Prog YWR	1-103
Dam Calving Interval	375
Eye Pigment LEFT	50
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam L406 is off to a great start and boasts one of the elite EPD profiles in the breed today. She descends from three generations of high-powered Dams of Distinction. This Lot 120 bull is a paternal brother to JW 1857 Merit 21134.

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HHF PROVISION 5L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}

P44453642 - Calved: **2/12/23**

NJW LONG HAUL 36E ET {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SR EXPEDITION 619G ET {DLF,HYF,IEF,MSUDF}
P44054044 CHURCHILL LADY 7189E ET {DLF,HYF,IEF,MSUDF,MDF,DBF}

NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 1A 173D RITA 157F {DLF,HYF,IEF,MSUDF,MDF,DBF}
P43943345 NJW 189Y 10W RITA 1A {DLF,HYF,IEF,MSUDF,MDF}

SEMEN: $40/straw; **$60**/certificate **CONTACT:** Knoll Crest Farm

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
12.6	0.5	73	123	0.9	2.0	28.9	36	73	5.0	108	1.30	1.30	97	0.023	0.88	0.13	567	664	152
4 %	13 %	4 %	2 %	98 %	1 %	1 %	6 %	2 %	13 %	83 %	30 %	36 %	4 %	42 %	5 %	51 %	1 %	1 %	14 %

- Homozygous polled, heavily pigmented, dark red.
- Provision is proving himself as a bonafied calving ease sire with elite projections for Growth, SC, SCF, MM, MCE, CW, REA and all index values
- Provision continues to see heavy use at Knoll Crest.

121 KCF BENNETT 569G N431 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-19-2025 **Reg#:** 44726484 **Tattoo:** N431

NJW 79Z Z311 ENDURE 173D ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CMF 1720 GOLD RUSH 569G ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
L III TFL C609 VICTORIA 1720 {DLF,HYF,IEF,MSUDF}
KCF BENNETT MONUMENT J338 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS MONUMENT L347** {DLF,HYF,IEF,MSUDF,MDC,DBF}
★★★★★ KCF MISS HOMEWARD G430 {DLF,HYF,IEF,MSUDF,MDC,DBF}

CE	BW	WW	YW	Milk	SC
+9.8 10%	+0.4 12%	+65 19%	+98 32%	+33 19%	+1.1 42%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.6 1%	+1.4 16%	+0.83 1%	+0.62 28%	+521 2%	+209 1%

BW	82
205 Ratio	103
365 Ratio	103
Yrlg SC	36
Dam Prog WWR	1-103
Dam Prog YWR	1-103
Dam Calving Interval	375
Eye Pigment LEFT	20
Eye Pigment RIGHT	0

★ Homozygous Polled. Dam L347 is a standout young cow—perfect uddered, stout structured, heavily pigmented, and slick haired.

123 KCF BENNETT 5L N597 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-12-2025 **Reg#:** 44726596 **Tattoo:** N597

SR EXPEDITION 619G ET {DLF,HYF,IEF,MSUDF}
HHF PROVISION 5L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 1A 173D RITA 157F {DLF,HYF,IEF,MSUDF,MDF,DBF}
BIRDWELL DYNAMIC 5022 1673 ET {DLF,HYF,IEF,MSUDF,MDF}
CE RATING **KCF MISS DYNAMIC L380** {DLF,HYF,IEF,MSUDF}
★★★ KCF MISS ENCORE C356 ET {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	Milk	SC
+4 47%	+2.4 45%	+72 6%	+112 9%	+38 5%	+1.9 2%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.2	+1.2	+0.17 40%	+0.9 5%	+603 1%	+128 43%

BW	84
205 Ratio	120
365 Ratio	114
Yrlg SC	40
Dam Prog WWR	1-120
Dam Prog YWR	1-114
Dam Calving Interval	358
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam L380 is a massively-constructed, easy-fleshing 2-year-old who is well on her way to achieving Dam of Distinction.

122 KCF BENNETT 5L N605 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-14-2025 **Reg#:** 44726693 **Tattoo:** N605

SR EXPEDITION 619G ET {DLF,HYF,IEF,MSUDF}
HHF PROVISION 5L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 1A 173D RITA 157F {DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT BEDROCK H642 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS BEDROCK L552** {DLF,HYF,IEF,MSUDF}
★★★★★ KCF MISS F597 J424 {DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	Milk	SC
+11.6 5%	+0.9 17%	+76 3%	+123 2%	+41 2%	+1.8 3%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.5 3%	+1.5 5%	+0.23 27%	+0.95 3%	+492 5%	+158 11%

BW	74
205 Ratio	123
365 Ratio	120
Yrlg SC	38
Dam Prog WWR	1-123
Dam Prog YWR	1-120
Dam Calving Interval	365
Eye Pigment LEFT	90
Eye Pigment RIGHT	90

★ Homozygous Polled. Dam L552 is an impressive, neat-uddered, freckle-faced 2-year-old who rang the bell with N605, raising him to a 123 WWR and 120 YWR.

124 KCF BENNETT 5L N626 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-26-2025 **Reg#:** 44726699 **Tattoo:** N626

SR EXPEDITION 619G ET {DLF,HYF,IEF,MSUDF}
HHF PROVISION 5L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 1A 173D RITA 157F {DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT BEDROCK H642 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS BEDROCK L544** {DLF,HYF,IEF,MSUDF}
★★★★★ KCF MISS 4013 J465 {DLF,HYF,IEF,MSUDF,MDF,DBF}

CE	BW	WW	YW	Milk	SC
+12.1 4%	+1.1 20%	+74 4%	+116 6%	+39 3%	+1.8 3%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.3 30%	+1.3 36%	+0.34 13%	+0.76 12%	+393 38%	+152 14%

BW	74
205 Ratio	110
365 Ratio	108
Yrlg SC	38
Dam Prog WWR	1-110
Dam Prog YWR	1-108
Dam Calving Interval	360
Eye Pigment LEFT	0
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam L544 is a a dark-red, neat-uddered 2-year-old with an outstanding data profile.

125 KCF BENNETT 5L N585 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-10-2025 **Reg#:** 44726588 **Tattoo:** N585

SR EXPEDITION 619G ET {DLF,HYF,IEF,MSUDF}
HHF PROVISION 5L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
NJW 1A 173D RITA 157F {DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF BENNETT MONUMENT J338 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS MONUMENT L459 {DLF,HYF,IEF,MSUDF}
KCF MISS LANDMARK H605 {DLF,HYF,IEF,MSUDF}

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+13.4 3%	-0.3 7%	+65 20%	+102 23%	+40 2%	+1.6 7%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.3 30%	+1.3 36%	+0.35 12%	+0.69 19%	+460 11%	+160 10%

BW	76
205 Ratio	93
365 Ratio	96
Yrlg SC	35
Dam Prog WWR	1-93
Dam Prog YWR	1-96
Dam Calving Interval	358
Eye Pigment LEFT	40
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam L459 is a typical Monument daughter—moderate statured, easy fleshing, very docile, and neat uddered.

126 KCF BENNETT H315 N276 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-03-2025 **Reg#:** 44726438 **Tattoo:** N276

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF OKSANA 001A D03 ET {DLF,HYF,IEF,MDF,DBF}
KCF BENNETT 504C F33 {CHB}{DLF,HYF,IEF}
KCF MISS F33 H430 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS DEVOUT D542 {DOD}{DLF,HYF,IEF,MSUDF,DBP}

CE RATING ★★★

CE	BW	WW	YW	Milk	SC
+4.9 39%	+1.9 34%	+69 10%	+107 15%	+40 3%	+1.5 11%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.2	+1.3 36%	+0.57 3%	+0.54 41%	+416 26%	+169 6%

BW	83
205 Ratio	101
365 Ratio	94
Yrlg SC	36
Dam Prog WWR	4-110
Dam Prog YWR	4-100
Dam Calving Interval	360
Eye Pigment LEFT	30
Eye Pigment RIGHT	30

★ Homozygous Polled. Dam H430 is a 3rd generation Dam of Distinction, and one of the top producers in the herd.

127 KCF BENNETT H315 N281 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-05-2025 **Reg#:** 44726441 **Tattoo:** N281

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF OKSANA 001A D03 ET {DLF,HYF,IEF,MDF,DBF}
KCF BENNETT RESOLVE G595 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBC}
KCF MISS RESOLVE J408 {DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS RED BULL D343 {DOD}{DLF,HYF,IEF,MSUDF}

CE RATING ★★★★★

CE	BW	WW	YW	Milk	SC
+12 5%	-0.6 6%	+69 11%	+107 15%	+34 15%	+1.7 5%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.3 30%	+1.3 36%	+0.33 14%	+0.97 3%	+432 20%	+167 6%

BW	65
205 Ratio	91
365 Ratio	95
Yrlg SC	36
Dam Prog WWR	3-102
Dam Prog YWR	3-101
Dam Calving Interval	361
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam J408 is a mid-sized, nice-uddered young cow, much like her Dam of Distinction mother.

128 KCF BENNETT H315 N325 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-13-2025 **Reg#:** 44726453 **Tattoo:** N325

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF OKSANA 001A D03 ET {DLF,HYF,IEF,MDF,DBF}
CHURCHILL RED BULL 200Z {SOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS RED BULL D343 {DOD}{DLF,HYF,IEF,MSUDF}
KCF MISS ENCORE B506 {DLF,HYF,IEF}

CE RATING ★★★★

CE	BW	WW	YW	Milk	SC
+7.4 21%	+2.4 45%	+76 3%	+117 5%	+30 32%	+2.3 1%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.2	+1.3 36%	+0.13 50%	+0.76 12%	+404 32%	+127 44%

BW	82
205 Ratio	106
365 Ratio	103
Yrlg SC	38
Dam Prog WWR	8-112
Dam Prog YWR	7-104
Dam Calving Interval	365
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam D343 is one of the most valuable breeding pieces in the herd. Dam of Distinction with 8 calves @112 WWR.

129 KCF BENNETT H315 N326 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-13-2025 **Reg#:** 44726455 **Tattoo:** N326

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF OKSANA 001A D03 ET {DLF,HYF,IEF,MDF,DBF}
KCF BENNETT TRUST B279 ET {CHB}{DLF,HYF,IEF,MDF,DBC}
KCF MISS B279 H399 {DLF,HYF,IEF,MSUDF,MDF,DBC}
KCF MISS PROFICIENT A253 {DOD}{DLF,HYF,IEF}

CE RATING ★★★

CE	BW	WW	YW	Milk	SC
+6.7 25%	+2.8	+73 5%	+117 5%	+30 32%	+2.2 1%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.3 30%	+1.3 36%	+0.19 35%	+0.89 5%	+357	+148 18%

BW	83
205 Ratio	98
365 Ratio	99
Yrlg SC	38
Dam Prog WWR	4-100
Dam Prog YWR	3-102
Dam Calving Interval	358
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam H399 is a highly-fertile cow with an exceptionally-neat udder.



KCF BENNETT BEDROCK H642 - A maternal brother sells as Lot 130.

130 KCF BENNETT H315 N406 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-18-2025 **Reg#:** 44726471 **Tattoo:** N406

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF OKSANA 001A D03 ET {DLF,HYF,IEF,MDF,DBF}
BEHM 100W CUDA 504C {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS CUDA F565 {DLF,HYF,IEF,MSUDF}
KCF MISS 2107 B629 {DOD}{DLF,HYF,IEF,MDF,DBF}

CE RATING ★★★★

CE	BW	WW	YW	Milk	SC
+8.9 13%	+1.2 22%	+72 5%	+113 8%	+37 6%	+1.7 5%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.3 30%	+1.2	+0.37 10%	+0.92 4%	+374 49%	+175 4%

BW	85
205 Ratio	95
365 Ratio	95
Yrlg SC	38
Dam Prog WWR	5-110
Dam Prog YWR	5-104
Dam Calving Interval	359
Eye Pigment LEFT	20
Eye Pigment RIGHT	100

★ Homozygous Polled. Lot 130 is a maternal brother to KCF Bennett Bedrock H642. Dam F565 has amassed a stellar track record and descends from three generations of Dams of Distinction.

131 KCF BENNETT H315 N420 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 09-19-2025 **Reg#:** 44726475 **Tattoo:** N420

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF OKSANA 001A D03 ET {DLF,HYF,IEF,MDF,DBF}
KCF BENNETT APPOMATTOX G442 {DLF,HYF,IEF,MSUDF,MDF,DBC}
KCF MISS APPOMATTOX J501 {DLF,HYF,IEF,MSUDF,MDF,DBC}
KCF MISS 33Z F446 {DLF,HYF,IEF,MSUDF}

CE RATING ★★★★

CE	BW	WW	YW	Milk	SC
+10.4 8%	+2.5 47%	+75 3%	+119 4%	+32 22%	+1.8 3%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.4 11%	+1.5 5%	+0.32 15%	+0.85 7%	+452 13%	+159 10%

BW	81
205 Ratio	109
365 Ratio	97
Yrlg SC	36
Dam Prog WWR	3-111
Dam Prog YWR	3-105
Dam Calving Interval	369
Eye Pigment LEFT	0
Eye Pigment RIGHT	0

★ Homozygous Polled. Dam J501 is an ideal cow in the flesh and is amassing an enviable track record—3@111 WWR, 3@105 YWR, 2@107 IMF, 2@103 RE.

KNOLL CREST FARM

YOUR SEMEN SOURCE



SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}

P44123822 - Calved: **2/10/20**

SHF YORK 19H Y02 {SOD}{CHB}{DLF,HYF,IEF}
SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
P43676330 SHF MISS M326 T08 ET {DLF,HYF,IEF}

GERBER ANODYNE 001A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
SHF OKSANA 001A D03 ET {DLF,HYF,IEF,MDF,DBF}
P43676150 SHF OKSANA 33T Y59 {DLF,HYF,IEF,DBP}

SEMEN: $40/straw; **$50**/certificate **CONTACT:** Knoll Crest Farm

CE	BW	WW	YW	DMI	SC	SCF	MM	M&G	MCE	MCW	UDDR	TEAT	CW	FAT	REA	MARB	BMI$	BII$	CHB$
8.2	2.4	79	126	0.9	2.3	14.3	34	73	2.7	163	1.30	1.40	100	0.013	1.09	0.20	374	470	164
16 %	45 %	1 %	2 %	98 %	1 %	78 %	12 %	2 %	35 %	100 %	30 %	16 %	3 %	29 %	1 %	33 %	49 %	39 %	8 %

- Homozygous Polled!
- Headstrong is a moderate statured, perfect footed, easy fleshing sire who delivers added pounds and muscle in an ultra-quiet, heavily pigmented package.
- His daughters in production are outstanding.
- His balance of CE, BW, WW, YW, SC, MARB and REA is currently unmatched among Hereford sires.
- Headstrong's dam is one of the breed's most prolific herd sire producing females.
- Owned with Sandhill Farms

132 KCF BENNETT H315 N548 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-03-2025 **Reg#:** 44726556 **Tattoo:** N548

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF OKSANA 001A D03 ET {DLF,HYF,IEF,MDF,DBF}
R LANDMARK 4386 {SOD}{CHB}{DLF,HYF,IEF,MSUDC,MDF,DBF}
CE RATING **KCF MISS LANDMARK G757** {DOD}{DLF,HYF,IEF,MSUDC}
★★ KCF MISS 177R C581 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}

CE	BW	WW	YW	Milk	SC
+6.9 24%	+4	+86 1%	+141 1%	+33 18%	+2.4 1%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.3 30%	+1.3 36%	+0.34 13%	+0.95 3%	+333	+170 6%

BW	88
205 Ratio	113
365 Ratio	113
Yrlg SC	40
Dam Prog WWR	5-112
Dam Prog YWR	5-110
Dam Calving Interval	371
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam G757 is a standout Dam of Distinction with 5 calves @112 WWR, 5@110 YWR, 2@147 IMF. Grandam C581 is also a Dam of Distinction.

134 KCF BENNETT PINNACLE N538 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-01-2025 **Reg#:** 44726537 **Tattoo:** N538

RST 5051 SMALL TOWN KID 9023 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
RST PINNACLE 2186 {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
RST MS 6230 TESTED 9030 {DLF,HYF,IEF,MSUDF,MDF,DBP}
PYRAMID DAYBREAK 9165 {DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS 9165 K104** {DLF,HYF,IEF,MSUDF}
★★★ KCF MISS EXCEDE F34 {DOD}{DLF,HYF,IEF}

CE	BW	WW	YW	Milk	SC
+2.6	+2.4 45%	+76 3%	+126 2%	+39 3%	+1.9 2%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.4 11%	+1.4 16%	+0.28 19%	+0.92 4%	+423 23%	+180 3%

BW	83
205 Ratio	107
365 Ratio	114
Yrlg SC	37
Dam Prog WWR	2-112
Dam Prog YWR	2-109
Dam Calving Interval	460
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam K104 may have the most perfect udder on the farm and is a top-tier producer with 2 calves @112 WWR and 2@109 YWR. Grandam F34 is a highly-reliable Dam of Distinction.

133 KCF BENNETT H315 N560 {DLF,HYF,IEF,MSUDF,MDF,DBF}

HEREFORD BULL **Calved:** 10-04-2025 **Reg#:** 44726564 **Tattoo:** N560

SHF DAYBREAK Y02 D287 ET {CHB}{DLF,HYF,IEF,MSUDF}
SHF HEADSTRONG D287 H315 ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SHF OKSANA 001A D03 ET {DLF,HYF,IEF,MDF,DBF}
BEHM 100W CUDA 504C {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CE RATING **KCF MISS CUDA G81** {DLF,HYF,IEF,MSUDF}
★★★★★ KCF MISS SENSATION C33 {DOD}{DLF,HYF,IEF,MSUDF}

CE	BW	WW	YW	Milk	SC
+14.2 2%	+0.6 14%	+76 3%	+126 2%	+35 11%	+2 1%

Uddr	Teat	Marb	RE	BMI$	CHB$
+1.4 11%	+1.4 16%	+0.48 5%	+0.65 24%	+327	+155 13%

BW	78
205 Ratio	105
365 Ratio	109
Yrlg SC	36
Dam Prog WWR	5-102
Dam Prog YWR	5-103
Dam Calving Interval	424
Eye Pigment LEFT	100
Eye Pigment RIGHT	100

★ Homozygous Polled. Dam G81 is a "no-miss" producer, much like her dam and grandam—both Dams of Distinction.



PLEASE CALL DALTON BENNETT WITH GELBVIEH & BALANCER BULL QUESTIONS. He is the most familiar with these bulls.

To clarify, Black (RC) means that the animal is black but carries the red gene. Homozygous Black means that the animal is black and carries only the black gene for color. Double Polled means that the animal is polled and both parents are polled.

NEW — CALVING EASE (CE) RATING

CE RATING ★★★★★

Often, we are asked questions about calving ease potential in bulls of different breeds. The CE Rating for each bull is our best estimate of how he will perform for this trait. Scores are the result of considering all associated factors, including EPDs for CE and BW, actual BW and parental / pedigree history. Bulls with 4 or 5 stars are considered safe for use on virgin heifers. Bulls rated 3 are marginally safe, depending on the size of the heifers, nutrition, calving season, etc. Bulls rated 1 or 2 are considered safe for us on mature cows, but not recommended for use on virgin heifers. Feel free to contact Paul or Dalton for further explanation.



DBRG MR DESPERADO 0085H

Sire: MJBC FRANCHISE F806 · MGS: WFA FLYING H GRANITE 7Z

Sire of Lot 135

CE	BW	WW	YW	Milk	Marb	RE	FPI
15	-1.3	+77	+132	+17	+0.27	+0.7	+139.02

★ Desperado has been a high-use new sire in the Gelbvieh breed. We appreciate the calving ease, growth, and overall conformation of his calves.

135 KCF BENNETT N513

GELBVIEH BULL **Calved:** 09-28-2025 **Reg#:** AMGV1649706 **Tattoo:** N513

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 100% GV

MJBC FRANCHISE F806
DBRG MR DESPERADO 0085H
DBRG MS FH GRANITE 663D
JKGF CHIEF JUSTICE C205
CE RATING **KCF MISS CHEIF JUSTICE K373** ★★
KCF MISS 33A C713

CE	BW	WW	YW	Milk
+10	-0.1 45%	+77 30%	+125 15%	+21

DOC	CW	Marb	RE	FPI
+11.1	+51 4%	+0.21	+0.65 45%	+131.52 15%

BW	82
205 Ratio	89
365 Ratio	98
Yrlg SC	37
Dam Prog WWR	2-89
Dam Prog YWR	2-91

★ This Desperado son is easy to find. He is well-balanced with a great disposition out of an exceptionally productive cow family.

136 KCF BENNETT N556

GELBVIEH BULL **Calved:** 10-03-2025 **Reg#:** AMGV1649712 **Tattoo:** N556

HETEROZYGOUS POLLED • HOMOZYGOUS BLACK • 100% GV

DLW NEW FRONTIER 33A ET
DLGO AMERICAN OUTLAW
JKGF MISS FORTUNE C015 ET
SKYS SAM 3187A
CE RATING **KCF MISS 3187A E500** ★★
KCF MISS 56X Z264

CE	BW	WW	YW	Milk
+9	+0.3	+75 35%	+110 45%	+16

DOC	CW	Marb	RE	FPI
+12.8 35%	+33 50%	+0.18	+0.84 10%	+105.02 50%

BW	84
205 Ratio	89
365 Ratio	94
Yrlg SC	35
Dam Prog WWR	6-98
Dam Prog YWR	4-96

★ This Homozygous black Outlaw son ranks in the top 3% of the breed for Heifer Preg and the top 10% for PG30. He should make daughters that stand the test of time.

137 KCF BENNETT N592

GELBVIEH BULL **Calved:** 10-11-2025 **Reg#:** AMGV1649719 **Tattoo:** N592

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 100% GV

SLMG BLACK ICE
CCRC CCRC BLACK ICE/GODFATHER 566J
ALS MS S & S GODFATHER 221F
KCF BENNETT Z122
CE RATING **KCF MISS Z122 C118** ★★
KCF MISS LANDMARK R185

CE	BW	WW	YW	Milk
+11	+1.1	+86 5%	+130 10%	+25 35%

DOC	CW	Marb	RE	FPI
+11.3	+45 15%	+0.17	+1.02 2%	+121.93 25%

BW	84
205 Ratio	109
365 Ratio	104
Yrlg SC	36
Dam Prog WWR	8-107
Dam Prog YWR	5-110

★ Lot 137's dam has 8 progeny with a 107 WWR, and is still producing. Use this powerful 6-frame purebred to add performance to your calf crop.



CCRC CCRC BLACK ICE/GODFATHER 566J

Sire: SLMG BLACK ICE · MGS: ADS GODFATHER 575C

Sire of Lots 137-138

CE	BW	WW	YW	Milk	Marb	RE	FPI
15	-0.9	+85	+125	+20	+0.49	+0.62	+138.19

★ We added 566J to our program for his growth, marbling, and phenotype. We have been especially impressed with his ability to add width, docility, and fleshing ability to his progeny.

138 KCF BENNETT N561

GELBVIEH BULL **Calved:** 10-03-2025 **Reg#:** AMGV1649713 **Tattoo:** N561

HOMOZYGOUS POLLED • BLACK HIDED-RED CARRIER • 93%

SLMG BLACK ICE
CCRC CCRC BLACK ICE/GODFATHER 566J
ALS MS S & S GODFATHER 221F
KHR 33A
CE RATING **KCF MISS 33A C713** ★★
KCF MISS R517 U627

CE	BW	WW	YW	Milk
+11	+0.2	+91 2%	+138 3%	+26 30%

DOC	CW	Marb	RE	FPI
+11.5	+57 2%	+0.52 4%	+0.89 10%	+169.18 1%

BW	80
205 Ratio	124
365 Ratio	116
Yrlg SC	40
Dam Prog WWR	8-111
Dam Prog YWR	8-107

★ Use this mid 6-frame bull to add growth and carcass to your calf crop. N561's dam of merit mother is neat uddered and has 8@111 WWR. He also carries a red gene for those that would like a little diversity in their calf crop color.

139 KCF BENNETT M886

BALANCER BULL **Calved:** 09-29-2024 **Reg#:** AMGV1617395 **Tattoo:** M886

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 56% GV 44% AN

DBRG MR CAPTAIN 939G

DBRG MR CAPTAIN 1333J

DBRG MS PROBITY 8207F ET

KCF BENNETT B29

CE RATING **KCF MISS B29 E820**

★★★★

KCF MISS DYNASTY B21

CE	BW	WW	YW	Milk
+12	-0.6 50%	+93 3%	+150 4%	+30 10%

DOC	CW	Marb	RE	FPI
+13.7 40%	+51 20%	+0.5 30%	+0.49 50%	+150.54 20%

BW	77
205 Ratio	116
365 Ratio	110
Yrlg SC	35
Dam Prog WWR	4-106
Dam Prog YWR	3-108

★ **2 Year Old.** M886 is a big-topped, heavy-muscled bull with added capacity. We love his overall conformation and consider him to have ideal feet. We used M886 for both fall and spring calves and are excited about his first calves.

140 KCF BENNETT M753

BALANCER BULL **Calved:** 09-12-2024 **Reg#:** AMGV1616844 **Tattoo:** M753

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 44% GV 56% AN

KCF BENNETT Y504

KCF BENNETT E984

KCF MISS TRUSTMARK W646

KCF BENNETT Y6

CE RATING **KCF MISS Y6 E748**

★★★★★

KCF MISS 48708 Y209

CE	BW	WW	YW	Milk
+16 20%	-2.4 15%	+80 30%	+127 25%	+19

DOC	CW	Marb	RE	FPI
+14.2 40%	+53 15%	+0.78 3%	+0.46	+178.09 5%

BW	73
205 Ratio	118
365 Ratio	109
Yrlg SC	35
Dam Prog WWR	3-114
Dam Prog YWR	3-102

★ **2 Year Old.** M753 is a calving ease specialist with extra marbling. His dam brings a heavy one in every time.

141 KCF BENNETT M381

BALANCER BULL **Calved:** 09-11-2024 **Reg#:** AMGV1617292 **Tattoo:** M381

HETEROZYGOUS POLLED • HOMOZYGOUS BLACK • 50% GV 50% AN

TEHAMA PATRIARCH F028

KCF BENNETT K320

KCF MISS CHIEF JUSTICE G497

KCF BENNETT B29

CE RATING **KCF MISS B29 K494**

★★★★

KCF MISS STATESMAN C694

CE	BW	WW	YW	Milk
+12	-0.7 45%	+84 15%	+135 15%	+29 10%

DOC	CW	Marb	RE	FPI
+16.5 15%	+53 15%	+0.66 10%	+0.41	+156.38 15%

BW	76
205 Ratio	97
365 Ratio	103
Yrlg SC	37
Dam Prog WWR	2-103
Dam Prog YWR	2-95

★ **2 Year Old.** This 2-year-old is easy to like—he's massive and extra quiet. We especially like his balanced EPD profile. Just a "no-holes" kind of bull here.

142 KCF BENNETT M941

BALANCER BULL **Calved:** 11-02-2024 **Reg#:** AMGV1618402 **Tattoo:** M941

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 49% GV 51% AN

CHM CHM MORRIS MR EAGLE H7

KCF BENNETT KINGSTON K904

KCF MISS B29 H959

KCF BENNETT E984

CE RATING **KCF MISS E984 H942**

★★

KCF MISS B29 F943

CE	BW	WW	YW	Milk
+9	0	+93 3%	+152 3%	+22

DOC	CW	Marb	RE	FPI
+16 15%	+79 1%	+0.23	+0.84 5%	+171.08 10%

BW	82
205 Ratio	112
365 Ratio	109
Yrlg SC	38
Dam Prog WWR	3-108
Dam Prog YWR	3-107

★ **2 Year Old.** This 6.5 frame Kingston son will add growth, muscle, and docility to his calf crops.

143 KCF BENNETT N741

BALANCER BULL **Calved:** 04-16-2025 **Reg#:** AMGV1641262 **Tattoo:** N741

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 44% GV 56% AN

KCF BENNETT E906

KCF BENNETT JACKSON J931

KCF MISS Y504 E980

KCF BENNETT B501

CE RATING **KCF MISS B501 K718**

★★★★★

KCF MISS DEEP WELL H862

CE	BW	WW	YW	Milk
+15 25%	-1.3 35%	+79 30%	+129 25%	+18

DOC	CW	Marb	RE	FPI
+12.3	+50 20%	+0.5 30%	+0.43	+145.74 25%

BW	75
205 Ratio	101
365 Ratio	92
Yrlg SC	35
Dam Prog WWR	2-102
Dam Prog YWR	1-92

★ **19 Month Old.** N741 is ultra quiet and great structured. This 19-month-old 5 Star Calving Ease Jackson son will be ready for heavy service on sale day.

144 KCF BENNETT N742

BALANCER BULL **Calved:** 04-16-2025 **Reg#:** AMGV1641263 **Tattoo:** N742

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 31% GV 63% AN 6% SM

KCF BENNETT B29

KCF BENNETT E906

KCF MISS W666 A944

MONTANA DEEP WELL

CE RATING **KCF MISS DEEP WELL H868**

★★★★★

KCF MISS PREM BEEF C330

CE	BW	WW	YW	Milk
+18 10%	-2.2 20%	+75 45%	+129 25%	+23

DOC	CW	Marb	RE	FPI
+16 15%	+59 10%	+0.5 30%	+0.63 25%	+179.25 5%

BW	76
205 Ratio	85
365 Ratio	98
Yrlg SC	36
Dam Prog WWR	2-96
Dam Prog YWR	2-104

★ **19 Month Old.** This slick-haired E906 son is the front pasture type. His EPD profile is as balanced as his phenotype.

145 KCF BENNETT N744

BALANCER BULL **Calved:** 04-21-2025 **Reg#:** AMGV1641265 **Tattoo:** N744

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 50% GV 50% AN

KCF BENNETT E906

KCF BENNETT JACKSON J931

KCF MISS Y504 E980

DBRG MR CAPTAIN 1333J

CE RATING **KCF KCF MISS 1333J L700**

★★★

KCF MISS 932G J1

CE	BW	WW	YW	Milk
+11	-0.1	+89 10%	+148 4%	+22

DOC	CW	Marb	RE	FPI
+14.5 40%	+57 10%	+0.48 30%	+0.58 35%	+156.64 15%

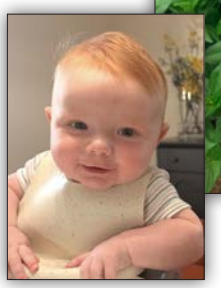
BW	81
205 Ratio	117
365 Ratio	101
Yrlg SC	33
Dam Prog WWR	1-117
Dam Prog YWR	1-101

★ **19 Month Old.** If you need extra frame and growth in an older bull, N744 fits the bill.











KCF BENNETT JACKSON J931

Sire: KCF BENNETT E906 · MGS: KCF BENNETT Y504

Sire of Lots 143, 145-149

CE	BW	WW	YW	Milk	Marb	RE	FPI
12	-1.6	+82	+151	+17	+0.55	+0.76	+198

★ We feel that like his sire, this bull puts it all together. He is unmatched in the Balancer breed for his combination of calving ease and growth. Jackson's first calves are heavy muscled, deeply made, with excellent conformation and disposition.

KCF BENNETT J237

Sire: KCF BENNETT E906 · MGS: K C F BENNETT ASSERTIVE

Sire of Lots 150-152

CE	BW	WW	YW	Milk	Marb	RE	FPI
17	-3.2	+80	+140	+24	+0.62	+0.59	+189.03

★ This herd sire adds mass and volume all while maintaining heifer safe calving ease. His first calves followed suit and are wide made, heavy muscled, with added capacity and structural quality. J237's dam is an extremely neat-uddered, clean-made F-1 from a great cow family.

147 KCF BENNETT N855

BALANCER BULL **Calved:** 08-26-2025 **Reg#:** AMGV1653350 **Tattoo:** N855

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 34% GV 66% AN

KCF BENNETT E906

KCF BENNETT JACKSON J931

KCF MISS Y504 E980

THOMAS ENDOWMENT

CE RATING **KCF MISS ENDOWMENT J781**

★★★★★

KCF MISS Y6 D904

CE	BW	WW	YW	Milk
+17 15%	-3.5 10%	+79 30%	+134 15%	+20

DOC	CW	Marb	RE	FPI
+17.3 10%	+60 10%	+0.52 25%	+0.64 25%	+184.86 3%

BW	52
205 Ratio	101
365 Ratio	99
Yrlg SC	35
Dam Prog WWR	1-101
Dam Prog YWR	1-99

★ This Jackson son is moderate framed with 5 Star Calving Ease. He's extremely quiet and sound made.

148 KCF BENNETT N898

BALANCER BULL **Calved:** 09-26-2025 **Reg#:** AMGV1653403 **Tattoo:** N898

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 50% GV 50% AN

KCF BENNETT E906

KCF BENNETT JACKSON J931

KCF MISS Y504 E980

KCF BENNETT CHARGE D172

CE RATING **KCF MISS D172 K837**

★★★★

KCF MISS Y504 E827

CE	BW	WW	YW	Milk
+11	-0.8 45%	+74 50%	+128 25%	+20

DOC	CW	Marb	RE	FPI
+15.6 15%	+60 10%	+0.6 15%	+0.53 45%	+179.11 5%

BW	76
205 Ratio	102
365 Ratio	99
Yrlg SC	34
Dam Prog WWR	2-97
Dam Prog YWR	2-96

★ Use this clean-made Jackson son to improve traits across the board.

149 KCF BENNETT N907

BALANCER BULL **Calved:** 10-04-2025 **Reg#:** AMGV1649206 **Tattoo:** N907

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 49% GV 51% AN

KCF BENNETT E906

KCF BENNETT J237

KCF MISS ASSERTIVE F12

CHM CHM MORRIS MR EAGLE H7

CE RATING **KCF MISS H7 K977**

★★★★★

KCF MISS D922 H969

CE	BW	WW	YW	Milk
+16 20%	-2.4 15%	+77 40%	+132 20%	+25 40%

DOC	CW	Marb	RE	FPI
+12.9	+57 10%	+0.51 25%	+0.97 2%	+183.27 4%

BW	73
205 Ratio	108
365 Ratio	103
Yrlg SC	40
Dam Prog WWR	2-105
Dam Prog YWR	2-103

★ This J237 son is easy to find. He's moderate framed with plenty of muscle and capacity—certainly a shining star in his contemporary group for every trait we measure.

150 KCF BENNETT N919

BALANCER BULL **Calved:** 10-28-2025 **Reg#:** AMGV1649218 **Tattoo:** N919

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 44% GV 56% AN

KCF BENNETT E906

KCF BENNETT J237

KCF MISS ASSERTIVE F12

KCF BENNETT E984

CE RATING **KCF MISS E984 L960**

★★★★★

KCF MISS COVENANT D984

CE	BW	WW	YW	Milk
+16 20%	-2.7 15%	+82 20%	+144 10%	+23

DOC	CW	Marb	RE	FPI
+11.9	+35	+0.67 10%	+0.28	+133.02 40%

BW	78
205 Ratio	104
365 Ratio	105
Yrlg SC	41
Dam Prog WWR	1-104
Dam Prog YWR	1-105

★ If you need to improve calving ease and still sell pounds, this bull will do just that.

151 KCF BENNETT N924

BALANCER BULL **Calved:** 11-09-2025 **Reg#:** AMGV1649223 **Tattoo:** N924

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 44% GV 56% AN

KCF BENNETT E906

KCF BENNETT J237

KCF MISS ASSERTIVE F12

KCF BENNETT D922

CE RATING **KCF MISS D922 K983**

★★★★

KCF MISS CAPSTONE A969

CE	BW	WW	YW	Milk
+13 45%	-0.3	+76 45%	+131 20%	+22

DOC	CW	Marb	RE	FPI
+15.2 25%	+56 10%	+0.59 15%	+0.74 15%	+172.02 10%

BW	82
205 Ratio	94
365 Ratio	104
Yrlg SC	35
Dam Prog WWR	1-94
Dam Prog YWR	1-104

★ N924 is on the taller side for J237 sons, but still carries the same added capacity and above-average muscle that his brothers do.

152 KCF BENNETT N781

BALANCER BULL **Calved:** 09-27-2025 **Reg#:** AMGV1653387 **Tattoo:** N781

POLLED • BLACK HIDED-RED CARRIER • 36% GV 64% AN

CHM CHM MORRIS MR EAGLE H7

KCF BENNETT KINGSTON K904

KCF MISS B29 H959

THOMAS BAKER VALLEY

CE RATING **KCF MISS 4021 D238**

★★★

KCF MISS TRUSTMARK A153

CE	BW	WW	YW	Milk
+11	-0.5 50%	+84 15%	+149 4%	+26 30%

DOC	CW	Marb	RE	FPI
+16.6 10%	+68 2%	+0.57 20%	+0.74 15%	+180.13 4%

BW	72
205 Ratio	116
365 Ratio	115
Yrlg SC	31
Dam Prog WWR	4-109
Dam Prog YWR	4-108

★ This Kingston son is soft made with big-time growth ratios. His 10-year-old dam has earned her keep through the years.

KNOLL CREST FARM

KCF BENNETT KINGSTON K904

Sire: CHM CHM MORRIS MR EAGLE H7 · MGS: KCF BENNETT B29

Sire of Lots 142, 153-158

CE	BW	WW	YW	Milk	Marb	RE	FPI
9	-0.9	+82	+143	+25	+0.58	+0.61	+177.2

★ K904 was our selection from our fall 2022 calf crop. He is extremely well rounded, and we feel he makes calves that fall in an optimum range for nearly every trait. Use his sons to increase fleshing ability and add pounds and docility while not sacrificing on other traits.

156 KCF BENNETT N882

BALANCER BULL **Calved:** 09-17-2025 **Reg#:** AMGV1653374 **Tattoo:** N882

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 49% GV 51% AN

CHM CHM MORRIS MR EAGLE H7

KCF BENNETT KINGSTON K904

KCF MISS B29 H959

KCF BENNETT B501

CE RATING **KCF MISS B501 G890**

★★★★★

KCF MISS FORTRESS B74

CE	BW	WW	YW	Milk
+15 25%	-2.4 15%	+73	+116 50%	+23

DOC	CW	Marb	RE	FPI
+11.1	+50 20%	+0.48 30%	+0.49 50%	+151.33 20%

BW	70
205 Ratio	107
365 Ratio	100
Yrlg SC	39
Dam Prog WWR	4-101
Dam Prog YWR	4-103

★ N882 is an easy-going, moderate-framed bull with plenty of muscle.

153 KCF BENNETT N863

BALANCER BULL **Calved:** 09-07-2025 **Reg#:** AMGV1653358 **Tattoo:** N863

POLLED • BLACK HIDED-RED CARRIER • 47% GV 53% AN

CHM CHM MORRIS MR EAGLE H7

KCF BENNETT KINGSTON K904

KCF MISS B29 H959

KCF BENNETT C912

CE RATING **KCF MISS C912 J835**

★★★

KCF MISS TRUSTMARK A203

CE	BW	WW	YW	Milk
+11	-0.7 45%	+75 45%	+124 35%	+25 40%

DOC	CW	Marb	RE	FPI
+17.4 10%	+47 30%	+0.54 20%	+0.54 40%	+149.23 20%

BW	73
205 Ratio	100
365 Ratio	100
Yrlg SC	39
Dam Prog WWR	3-102
Dam Prog YWR	3-98

★ N863 is slick-haired, long-sided, deep, and has a big round.

157 KCF BENNETT N891

BALANCER BULL **Calved:** 09-21-2025 **Reg#:** AMGV1653382 **Tattoo:** N891

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 34% GV 53% AN 13% SM

CHM CHM MORRIS MR EAGLE H7

KCF BENNETT KINGSTON K904

KCF MISS B29 H959

GW PREMIUM BEEF 021TS

CE RATING **KCF MISS PREMIUM BEEF D26**

★★

KCF MISS DYNASTY B51

CE	BW	WW	YW	Milk
+9	+1.1	+88 10%	+145 10%	+27 20%

DOC	CW	Marb	RE	FPI
+19.9 2%	+67 3%	+0.4 50%	+0.87 4%	+180.53 4%

BW	72
205 Ratio	116
365 Ratio	112
Yrlg SC	35
Dam Prog WWR	3-103
Dam Prog YWR	3-99

★ Use this 6 frame, deep, impressive bull to add power to just about any cow herd.

154 KCF BENNETT N873

BALANCER BULL **Calved:** 09-13-2025 **Reg#:** AMGV1653367 **Tattoo:** N873

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 49% GV 51% AN

CHM CHM MORRIS MR EAGLE H7

KCF BENNETT KINGSTON K904

KCF MISS B29 H959

KCF BENNETT E906

CE RATING **KCF MISS E906 H741**

★

KCF MISS HOMESTEAD D409

CE	BW	WW	YW	Milk
+5	+0.9	+95 2%	+170 1%	+26 30%

DOC	CW	Marb	RE	FPI
+18.1 5%	+69 2%	+0.63 10%	+0.82 10%	+179.95 5%

BW	77
205 Ratio	105
365 Ratio	109
Yrlg SC	37
Dam Prog WWR	2-103
Dam Prog YWR	2-107

★ If you need one to add growth, docility, carcass, and overall mass, Lot 154 does it all.

158 KCF BENNETT N895

BALANCER BULL **Calved:** 09-22-2025 **Reg#:** AMGV1653384 **Tattoo:** N895

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 49% GV 51% AN

CHM CHM MORRIS MR EAGLE H7

KCF BENNETT KINGSTON K904

KCF MISS B29 H959

K C F BENNETT HOMESTEAD

CE RATING **KCF MISS HOMESTEAD D409**

★★

KCF MISS U271 A438

CE	BW	WW	YW	Milk
+9	-0.4	+83 20%	+135 15%	+30 10%

DOC	CW	Marb	RE	FPI
+17.3 10%	+63 4%	+0.69 10%	+0.84 5%	+187.91 3%

BW	80
205 Ratio	112
365 Ratio	105
Yrlg SC	37
Dam Prog WWR	3-112
Dam Prog YWR	3-110

★ Another long-made, 6-frame Kingston son with added performance and power.

155 KCF BENNETT N878

BALANCER BULL **Calved:** 09-15-2025 **Reg#:** AMGV1653370 **Tattoo:** N878

HOMOZYGOUS POLLED • BLACK HIDED-RED CARRIER • 42% GV 58% AN

CHM CHM MORRIS MR EAGLE H7

KCF BENNETT KINGSTON K904

KCF MISS B29 H959

KCF BENNETT B501

CE RATING **KCF MISS B501 G876**

★★★

KCF MISS CENTENNIAL T587

CE	BW	WW	YW	Milk
+13 45%	-0.6 50%	+79 30%	+132 20%	+22

DOC	CW	Marb	RE	FPI
+18.7 3%	+49 25%	+0.65 10%	+0.55 40%	+161.5 15%

BW	78
205 Ratio	95
365 Ratio	99
Yrlg SC	34
Dam Prog WWR	1-95
Dam Prog YWR	1-99

★ This Kingston son is good footed, long sided and clean made.

159 KCF BENNETT N288

BALANCER BULL **Calved:** 09-06-2025 **Reg#:** AMGV1649688 **Tattoo:** N288

HETEROZYGOUS POLLED • BLACK HIDED-RED CARRIER • 31% GV 63% AN 6% SM

KCF BENNETT B29

KCF BENNETT E906

KCF MISS W666 A944

MOUNTAIN CREEK SUSTAIN

CE RATING **KCF MISS SUSTAIN L623**

★★★

KCF MISS COMRADE J341

CE	BW	WW	YW	Milk
+12	-0.3	+101 1%	+169 1%	+25 40%

DOC	CW	Marb	RE	FPI
+16.4 15%	+84 1%	+0.72 5%	+1.05 1%	+229.46 1%

BW	68
205 Ratio	107
365 Ratio	106
Yrlg SC	42
Dam Prog WWR	1-107
Dam Prog YWR	1-106

★ You will have no trouble picking out this slick-haired, big-topped, red-meat kind of bull on sale day. He's top 1% of the breed for Weaning Weight, Yearling Weight, Carcass Weight, Ribeye Area, and Feeder Profit Index.



KCF BENNETT E906

Sire: KCF BENNETT B29 · MGS: KCF BENNETT W666

Sire of Lots 144, 159-165

CE	BW	WW	YW	Milk	Marb	RE	FPI
17	-2.2	+99	+180	+18	+0.67	+1.1	+240.46

★ 1/2 Gelbvieh, 1/2 Angus. Like his sire, E906 sires slick-haired, sound-structured, heavy-muscled progeny with superior growth. He ranks top 15% CED, 25% BW, 1% WW, 1% YW, 1% CW, 1% REA, 10% Marbling, 1% FPI.

160 KCF BENNETT N373

BALANCER BULL **Calved:** 09-16-2025 **Reg#:** AMGV1649694 **Tattoo:** N373

HETEROZYGOUS POLLED • HOMOZYGOUS BLACK • 50% GV 50% AN

KCF BENNETT B29

KCF BENNETT E906

KCF MISS W666 A944

K C F BENNETT STATESMAN

CE RATING **KCF MISS STATESMAN C694**

★★★★

KCF MISS LANDMARK X182

CE	BW	WW	YW	Milk
+12	-1.0 40%	+100 1%	+170 1%	+28 15%

DOC	CW	Marb	RE	FPI
+16.7 10%	+77 1%	+0.61 15%	+0.76 10%	+199.67 2%

BW	76
205 Ratio	111
365 Ratio	112
Yrlg SC	39
Dam Prog WWR	7-111
Dam Prog YWR	4-115

★ You won't find many 4 Star Calving Ease bulls over 6 frame and in the top 1% of the breed for WW and YW. N373 is an easy-going, good-footed bull that brings a lot to the table.

161 KCF BENNETT N551

BALANCER BULL **Calved:** 10-02-2025 **Reg#:** AMGV1649709 **Tattoo:** N551

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 44% GV 56% AN

KCF BENNETT B29

KCF BENNETT E906

KCF MISS W666 A944

MOUNTAIN CREEK SUSTAIN

CE RATING **KCF MISS SUSTAIN K399**

★★

KCF MISS D172 F552

CE	BW	WW	YW	Milk
+11	+1.2	+105 1%	+185 1%	+23

DOC	CW	Marb	RE	FPI
+13.5 40%	+80 1%	+0.71 5%	+0.84 5%	+208.82 1%

BW	88
205 Ratio	110
365 Ratio	113
Yrlg SC	39
Dam Prog WWR	2-106
Dam Prog YWR	2-107

★ Another E906 son with breed-leading growth numbers and carcass traits. His dam is off to a great start and on her way to Dam of Merit status.

162 KCF BENNETT N903

BALANCER BULL **Calved:** 09-26-2025 **Reg#:** AMGV1649202 **Tattoo:** N903

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 38% GV 62% AN

KCF BENNETT B29

KCF BENNETT E906

KCF MISS W666 A944

CONNEALY COVENANT

CE RATING **KCF MISS COVENANT D981**

★★★★★

KCF MISS Y504 B942

CE	BW	WW	YW	Milk
+17 15%	-4.5 2%	+76 45%	+134 15%	+21

DOC	CW	Marb	RE	FPI
+14 40%	+62 5%	+0.69 10%	+0.78 10%	+190.84 2%

BW	77
205 Ratio	104
365 Ratio	99
Yrlg SC	36
Dam Prog WWR	3-97
Dam Prog YWR	3-91

★ Lot 162 is a higher-percentage Angus bull with an impressive EPD package. He's deep-made, great footed, with plenty of muscle.

163 KCF BENNETT N906

BALANCER BULL **Calved:** 10-01-2025 **Reg#:** AMGV1649205 **Tattoo:** N906

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 50% GV 50% AN

KCF BENNETT B29

KCF BENNETT E906

KCF MISS W666 A944

KCF BENNETT D922

CE RATING **KCF MISS D922 H960**

★★

KCF MISS T297 Y945

CE	BW	WW	YW	Milk
+12	+0.0	+94 3%	+167 1%	+21

DOC	CW	Marb	RE	FPI
+13.9 40%	+80 1%	+0.56 20%	+1.12 1%	+209.97 1%

BW	85
205 Ratio	114
365 Ratio	115
Yrlg SC	38
Dam Prog WWR	3-98
Dam Prog YWR	3-98

★ If you like massive bulls, here's the bull for you. He's a 6.5 frame with lots of muscle. N906 has a lot of pounds to show off.

164 KCF BENNETT N911

BALANCER BULL **Calved:** 10-10-2025 **Reg#:** AMGV1649210 **Tattoo:** N911

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 47% GV 53% AN

KCF BENNETT B29

KCF BENNETT E906

KCF MISS W666 A944

KCF BENNETT D922

CE RATING **KCF MISS D922 H965**

★★★★★

KCF MISS Y6 B944

CE	BW	WW	YW	Milk
+15 25%	-2.6 15%	+79 30%	+137 15%	+24 50%

DOC	CW	Marb	RE	FPI
+11.5	+73 1%	+0.4 50%	+1.23 1%	+198.87 2%

BW	78
205 Ratio	115
365 Ratio	121
Yrlg SC	37
Dam Prog WWR	2-108
Dam Prog YWR	2-116

★ Another typical E906 son. He's slick-haired and massive—a Southside Virginia type bull.

165 KCF BENNETT N914

BALANCER BULL **Calved:** 10-15-2025 **Reg#:** AMGV1649213 **Tattoo:** N914

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 41% GV 59% AN

KCF BENNETT B29

KCF BENNETT E906

KCF MISS W666 A944

KCF BENNETT D922

CE RATING **KCF MISS D922 H941**

★★★★★

KCF MISS Y504 D971

CE	BW	WW	YW	Milk
+14 35%	-2.2 20%	+85 15%	+154 2%	+25 40%

DOC	CW	Marb	RE	FPI
+13.9 40%	+72 1%	+0.75 4%	+0.95 2%	+208.8 1%

BW	81
205 Ratio	114
365 Ratio	111
Yrlg SC	36
Dam Prog WWR	3-108
Dam Prog YWR	3-105

★ N914 is a front pasture type bull for sure. He has a "no-holes" EPD profile and has excelled in every measurement we take. He was top of his class for carcass ultrasound, ratioing 116 for REA and 136 for %IMF. Truly an impressive bull here.



BURGETT TITAN

Sire: +*Woodhill Comstock · MGS: #+*G A R Sure Fire

Sire of Lot 166

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+13	-1.3	+68	+124	+34	+1.07	+33	+56	+1.63	+.78	+116	+87	+204	+381

★ Titan came to Knoll Crest as the standout record-selling bull of the 2024 Burgett Bull Sale. An interest was sold to ABS earlier this year, and he is the featured sire on page 1 of their Spring 2026 Sire Directory.

★ In our search for an elite Comstock son, purchasing Titan was an easy decision. He earned a 106 WWR, 110 YWR, 183 IMFR, and 106 RER. We currently have many progeny in the pipeline. Note his top 2% FL, 4% HP, 3% Docility, 3% Marbling, 1% $M and 3% $C.

166 KCF BENNETT N571

BALANCER BULL **Calved:** 10-09-2025 **Reg#:** AMGV1649715 **Tattoo:** N571

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 25% GV 75% AN

WOODHILL COMSTOCK

BURGETT TITAN

BAF LADY E087 H045

YON FLAGSHIP

CE RATING **KCF MISS FLAGSHIP L274**

★★★★★

KCF MISS X593 B573

BW	66
205 Ratio	108
365 Ratio	101
Yrlg SC	38
Dam Prog WWR	1-108
Dam Prog YWR	1-101

CE	BW	WW	YW	Milk
+22 1%	-4.9 2%	+83 20%	+139 10%	+30 10%

DOC	CW	Marb	RE	FPI
+21.1 1%	+60 10%	+1.04 1%	+0.52 45%	+225.35 1%

★ N571 will be the highest calving ease bull we sell in the Balancer offering, but he's not a one-trick pony. He's extremely docile and has carcass and growth to spare.



HENKE HISTORIC

Sire: *Connealy Clarity · MGS: #*Bar R Jet Black 5063

Sire of Lot 167

CE	BW	WW	YW	Milk	SC	DOC	CW	Marb	RE	$M	$W	$B	$C
+10	-.8	+80	+143	+31	+.99	+28	+83	+1.30	+.87	+108	+96	+241	+421

★ Currently, no other animal in the breed comes close to matching Historic's unique combination of CED, WW, YW, RADG/DMI, SC, HP, CEM, TEAT/UDDER, FL, DOC, Claw/Angle, HS, CW, MARB and RE. Plus, he's top 4% $M, 2% $F, 3% $B and 1% $C.

★ With daughters now in production, Historic's greatest asset may be the outstanding prototype Angus females he sires.

★ Historic is a masculine, perfect-footed, slick-haired, highly-fertile, 6-frame bull from a cow line noted for udder quality, fertility, growth and fescue adaptability. Historic has seen extremely heavy use at Knoll Crest since 2024.

167 KCF BENNETT N533

BALANCER BULL **Calved:** 09-30-2025 **Reg#:** AMGV1649707 **Tattoo:** N533

HETEROZYGOUS POLLED • BLACK HIDED-RED CARRIER • 38% GV 62% AN

CONNEALY CLARITY

HENKE HISTORIC

HF ROBYN 9149

KCF BENNETT CHARGE D172

CE RATING **KCF MISS D172 F552**

★

KCF MISS MILESTONE T469

BW	86
205 Ratio	93
365 Ratio	108
Yrlg SC	38
Dam Prog WWR	5-101
Dam Prog YWR	5-107

CE	BW	WW	YW	Milk
+9	+2.8	+102 1%	+172 1%	+28 15%

DOC	CW	Marb	RE	FPI
+19.7 2%	+88 1%	+0.89 1%	+0.69 20%	+248.77 1%

★ If you need a quiet 6-frame bull that will add performance, look no farther.



DBRG MR CAPTAIN 1333J

Sire: DBRG MR CAPTAIN 939G · MGS: JRI PROBITY 254D28

Sire of Lots 139, 169-171

CE	BW	WW	YW	Milk	Marb	RE	FPI
+17	-2.7	+85	+140	+28	+0.39	+0.22	+130.25

★ We selected 1333J as an outcross calving ease sire from the 2022 Rippe Gelbvieh sale. He has more than lived up to our expectations. Use his clean-made, curve-bending progeny to add calving ease without sacrificing performance.

168 KCF BENNETT N426

BALANCER BULL **Calved:** 09-19-2025 **Reg#:** AMGV1649700 **Tattoo:** N426

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 50% GV 50% AN

HCC WHITEWATER 9010

BTBR BTBR KRATER 2305 ET

BTBR MS BLACK CROSS 5130

THOMAS BAKER VALLEY

CE RATING **KCF MISS BAKER VALLEY F632**

★★★

KCF MISS 33A C181

BW	82
205 Ratio	98
365 Ratio	98
Yrlg SC	33
Dam Prog WWR	5-101
Dam Prog YWR	5-100

CE	BW	WW	YW	Milk
+15 25%	+0.7	+93 3%	+156 2%	+28 15%

DOC	CW	Marb	RE	FPI
+13.2	+67 3%	+0.68 10%	+0.95 2%	+188.05 3%

★ This Krater son brings a unique data set to the table with his combination of growth and carcass traits all in a 3 Star Calving Ease package. Use this well-made, extremely-quiet bull to improve across a wide range of traits all at once.

169 KCF BENNETT N758

BALANCER BULL **Calved:** 09-22-2025 **Reg#:** AMGV1650238 **Tattoo:** N758

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 41% GV 53% AN 6% HH

DBRG MR CAPTAIN 939G

DBRG MR CAPTAIN 1333J

DBRG MS PROBITY 8207F ET

KCF BENNETT B501

CE RATING **KCF MISS B501 K994**

★★★★

KCF MISS Y6 F993

BW	70
205 Ratio	106
365 Ratio	105
Yrlg SC	38
Dam Prog WWR	2-105
Dam Prog YWR	2-102

CE	BW	WW	YW	Milk
+14 35%	-1.8 25%	+83 20%	+133 20%	+22

DOC	CW	Marb	RE	FPI
+15.7 15%	+53 15%	+0.49 30%	+0.45	+150.89 20%

★ This 6-frame 1333J son is expressively muscled, great footed, with softness and depth.

170 KCF BENNETT N760

BALANCER BULL **Calved:** 09-25-2025 **Reg#:** AMGV1650255 **Tattoo:** N760

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 38% GV 50% AN 12% HH

DBRG MR CAPTAIN 939G

DBRG MR CAPTAIN 1333J

DBRG MS PROBITY 8207F ET

KCF KCF BENNETT Y353

CE RATING **KCF MISS Y353 D981**

★★

KCF MISS 004 S48

CE	BW	WW	YW	Milk
+8	+0.4	+87 10%	+148 4%	+24 50%

DOC	CW	Marb	RE	FPI
+18.3 5%	+72 1%	+0.2	+0.71 15%	+165.88 10%

BW	76
205 Ratio	106
365 Ratio	103
Yrlg SC	39
Dam Prog WWR	4-100
Dam Prog YWR	3-107

★ Like his brothers, N760 is well made with plenty of mass. Use this quiet, near 6-frame bull to put the shine on your cow herd.

171 KCF BENNETT N767

BALANCER BULL **Calved:** 10-07-2025 **Reg#:** AMGV1650245 **Tattoo:** N767

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 44% GV 56% AN

DBRG MR CAPTAIN 939G

DBRG MR CAPTAIN 1333J

DBRG MS PROBITY 8207F ET

KCF BENNETT B501

CE RATING **KCF MISS B501 K991**

★★★★

KCF MISS COVENANT D981

CE	BW	WW	YW	Milk
+12	-0.9 40%	+84 15%	+137 15%	+23

DOC	CW	Marb	RE	FPI
+15.8 15%	+67 3%	+0.17	+0.44	+150.9 20%

BW	74
205 Ratio	110
365 Ratio	107
Yrlg SC	37
Dam Prog WWR	2-110
Dam Prog YWR	1-107

★ If you like one of these 1333J sons, you'll like them all—they are quiet, well-made and great footed.

KCF BENNETT KEEPSAKE K651

Sire: SHAVER IMPERIAL · MGS: JKGF CHIEF JUSTICE C205

Sire of Lots 172-176

CE	BW	WW	YW	Milk	Marb	RE	FPI
15	-2.4	+77	+127	+31	+0.71	+1	+188.62

★ We feel that KEEPSAKE is an all around "cow maker" type bull. His EPD profile is extremely balanced with added maternal and carcass traits. His sons are the all-around packages that we hoped they would be.

172 KCF BENNETT N787

BALANCER BULL **Calved:** 10-03-2025 **Reg#:** AMGV1653389 **Tattoo:** N787

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 47% GV 53% AN

SHAVER IMPERIAL

KCF BENNETT KEEPSAKE K651

KCF MISS CHIEF JUSTICE G452

KCF BENNETT E906

CE RATING **KCF MISS E906 L861**

★★★★★

KCF MISS Y6 D904

CE	BW	WW	YW	Milk
+16 20%	-1.4 30%	+86 15%	+154 2%	+24 50%

DOC	CW	Marb	RE	FPI
+10.9	+69 2%	+0.65 10%	+0.99 2%	+203.52 1%

BW	62
205 Ratio	104
365 Ratio	100
Yrlg SC	37
Dam Prog WWR	1-104
Dam Prog YWR	1-100

★ This Keepsake son is expressively muscled with added capacity and a do-it-all EPD profile. N787 does carry a little extra white on his navel.

173 KCF BENNETT N789

BALANCER BULL **Calved:** 10-07-2025 **Reg#:** AMGV1653391 **Tattoo:** N789

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 50% GV 50% AN

SHAVER IMPERIAL

KCF BENNETT KEEPSAKE K651

KCF MISS CHIEF JUSTICE G452

KCF BENNETT E906

CE RATING **KCF MISS E906 L850**

★★★★★

KCF MISS Y6 E761

CE	BW	WW	YW	Milk
+18 10%	-3.9 4%	+80 30%	+129 25%	+25 40%

DOC	CW	Marb	RE	FPI
+9.2	+51 20%	+0.77 3%	+0.78 10%	+179.06 5%

BW	63
205 Ratio	118
365 Ratio	105
Yrlg SC	40
Dam Prog WWR	1-118
Dam Prog YWR	1-105

★ N789 is an impressive one. It's not often you will find a 5 Star Calving Ease bull with the look he has.

174 KCF BENNETT N861

BALANCER BULL **Calved:** 09-05-2025 **Reg#:** AMGV1653356 **Tattoo:** N861

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 53% GV 47% AN

SHAVER IMPERIAL

KCF BENNETT KEEPSAKE K651

KCF MISS CHIEF JUSTICE G452

KCF BENNETT E906

CE RATING **KCF MISS E906 L859**

★★★★★

KCF MISS U556 A141

CE	BW	WW	YW	Milk
+15 25%	-2.0 20%	+86 15%	+147 5%	+25 40%

DOC	CW	Marb	RE	FPI
+16 15%	+85 1%	+0.63 10%	+1.19 1%	+241.32 1%

BW	47
205 Ratio	98
365 Ratio	106
Yrlg SC	35
Dam Prog WWR	1-98
Dam Prog YWR	1-106

★ Another smooth-made, ultra-quiet, 5 Star Calving Ease Keepsake son. If you need one to pet on the head, this 240 FPI bull will do it.

175 KCF BENNETT N871

BALANCER BULL **Calved:** 09-12-2025 **Reg#:** AMGV1653395 **Tattoo:** N871

HOMOZYGOUS POLLED • HOMOZYGOUS BLACK • 52% GV 48% AN

SHAVER IMPERIAL

KCF BENNETT KEEPSAKE K651

KCF MISS CHIEF JUSTICE G452

KCF BENNETT B29

CE RATING **KCF MISS B29 J821**

★★★★★

KCF MISS A340 D64

CE	BW	WW	YW	Milk
+18 10%	-3.4 10%	+75 45%	+120 40%	+27 20%

DOC	CW	Marb	RE	FPI
+12.1	+42 45%	+0.91 1%	+0.75 10%	+189.57 3%

BW	69
205 Ratio	99
365 Ratio	96
Yrlg SC	37
Dam Prog WWR	1-99
Dam Prog YWR	1-96

★ Just like his brothers, N871 brings sleep-all-night calving ease and docility to the table with a big marbling EPD.

176 KCF BENNETT N888

BALANCER BULL **Calved:** 09-19-2025 **Reg#:** AMGV1653379 **Tattoo:** N888

HOMOZYGOUS POLLED • BLACK HIDED-RED CARRIER • 47% GV 53% AN

SHAVER IMPERIAL

KCF BENNETT KEEPSAKE K651

KCF MISS CHIEF JUSTICE G452

KCF BENNETT E906

CE RATING **KCF MISS E906 L879**

★★★★★

KCF MISS B501 G876

CE	BW	WW	YW	Milk
+19 4%	-3.5 10%	+78 35%	+128 25%	+26 30%

DOC	CW	Marb	RE	FPI
+13.9 40%	+53 15%	+0.57 20%	+0.68 20%	+165.42 10%

BW	62
205 Ratio	105
365 Ratio	103
Yrlg SC	37
Dam Prog WWR	1-105
Dam Prog YWR	1-103

★ This 5 Star Calving Ease bull is clean made and smooth shouldered.

KNOLL CREST FARM

HD50K GENOMIC RESULTS FOR ANGUS BULLS

Lot	TAT	CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MLK	MW	MH	CW	MRB	RE	FAT	TND	CLW	ANGL	HS	PAP
1	N298	15	16	12	6	93	26	38	4	43	11	60	7	10	2	14	4	27	78	3	49	34	80
2	N285	1	1	61	56	42	71	36	37	30	7	25	69	75	63	13	73	23	88	11	9	11	37
3	N305	5	9	50	40	47	91	16	34	78	74	69	55	68	37	10	61	26	45	2	29	7	87
4	N361	37	54	24	24	44	76	27	2	71	70	86	11	31	16	46	8	17	59	60	6	39	66
5	N402	5	10	42	31	63	92	74	38	90	32	47	52	83	14	10	1	6	45	4	7	15	60
7	N453	43	50	10	3	73	31	58	24	96	67	88	2	7	5	11	34	21	30	17	20	23	99
8	N459	4	4	70	59	41	77	89	8	10	22	16	82	81	57	35	92	98	58	3	17	92	18
9	N594	74	87	13	15	42	51	25	17	88	54	90	13	22	19	21	15	31	65	1	2	21	71
10	N604	33	23	19	13	68	47	21	21	47	44	75	14	40	5	26	18	32	27	12	17	39	95
11	N609	12	23	22	18	35	57	84	24	33	9	31	24	22	10	33	8	26	89	5	2	63	93
12	N611	6	32	25	20	80	70	6	3	11	1	65	55	55	21	8	58	34	44	7	18	43	79
13	N623	83	70	26	24	35	37	62	16	76	35	57	49	51	14	12	79	34	99	3	1	43	85
14	N630	2	2	86	82	12	81	86	34	58	8	3	98	96	30	34	22	8	56	10	12	2	77
15	N637	10	5	82	81	17	72	78	53	54	6	36	93	70	79	20	29	1	40	14	15	10	89
17	N640	2	5	53	43	64	24	13	11	48	2	22	46	46	41	22	72	31	52	4	59	27	94
18	N645	37	28	29	22	75	27	30	2	38	53	3	13	28	5	26	4	26	51	13	30	8	42
19	N647	9	15	40	34	55	66	20	41	55	5	29	58	34	5	17	7	36	65	1	17	6	29
20	N649	26	59	3	3	82	17	83	12	4	4	28	7	12	3	7	18	16	78	3	1	10	57
21	N570	6	9	29	10	92	77	93	10	11	18	9	49	67	14	4	17	43	35	95	65	89	20
22	N574	3	3	90	78	35	87	71	22	39	3	10	77	68	67	2	24	80	28	16	28	6	2
23	N586	13	12	64	53	55	94	92	22	90	56	17	66	77	23	11	38	49	34	11	3	35	84
24	N600	52	65	14	22	77	68	75	12	92	78	69	39	50	36	10	58	20	59	41	7	97	29
25	N601	17	20	46	45	81	96	31	1	18	64	1	92	93	31	13	24	31	10	18	6	58	28
26	N602	18	46	55	56	57	86	27	6	34	42	9	96	81	31	23	20	16	97	25	39	84	26
27	N367	46	62	9	8	95	43	37	37	42	63	6	73	66	1	7	4	99	85	15	6	26	79
28	N469	3	2	28	23	74	45	27	70	64	47	7	63	64	13	7	16	100	39	4	1	7	17
29	N495	6	8	55	43	83	78	1	35	19	8	10	80	67	65	6	72	95	4	40	32	17	23
30	N460	24	53	13	11	42	70	30	12	46	5	31	51	53	2	30	15	56	46	50	50	40	30
31	N279	51	42	64	49	37	67	57	64	66	60	2	67	36	24	42	78	78	67	6	43	68	49
32	N354	3	1	72	67	8	98	34	30	46	30	13	86	97	54	5	50	74	88	81	28	98	15
33	N405	75	86	5	7	74	81	20	86	93	40	43	28	69	3	32	2	44	98	20	33	62	32
34	N408	69	88	18	15	68	94	12	58	64	54	52	65	87	27	21	25	60	85	46	12	46	88
35	N417	11	23	18	19	85	64	58	12	28	2	38	26	17	14	11	5	66	91	34	12	34	28
36	N437	8	12	57	61	25	84	90	81	8	22	9	89	89	26	12	3	18	69	60	58	46	40
37	N480	27	11	39	49	60	53	66	92	82	9	8	70	54	14	19	6	6	99	36	5	8	61
38	N488	87	74	4	7	90	38	24	23	48	45	82	23	30	5	29	10	14	54	29	20	12	59
39	N494	50	41	42	39	34	94	60	9	94	73	56	77	90	36	39	48	74	100	8	17	19	75
40	N499	15	14	43	42	47	94	28	49	81	8	44	72	79	21	37	1	38	69	24	9	16	21
41	N509	3	9	32	33	36	79	68	17	89	13	16	71	86	26	44	61	26	100	66	66	21	60
42	N300	2	11	46	37	68	24	27	11	65	2	2	40	36	4	18	6	72	73	9	22	31	2
43	N358	18	12	46	29	76	86	47	30	58	13	3	10	44	16	39	1	43	92	39	82	15	14
44	N404	17	14	37	24	72	54	21	45	60	40	1	28	54	5	30	16	91	58	32	53	3	65
45	N428	39	38	10	5	96	55	45	20	70	83	17	15	27	1	38	1	87	88	78	47	57	93
46	N484	26	33	9	5	97	43	15	21	50	78	12	4	21	2	18	11	69	85	72	62	19	38
47	N489	3	3	26	24	60	75	74	27	68	23	2	55	59	5	12	35	28	71	31	40	3	43
48	N503	21	6	41	35	72	74	15	71	30	51	22	30	76	23	32	11	56	97	39	32	25	11
50	N526	5	1	48	25	86	96	20	6	51	23	1	81	96	4	10	11	95	98	16	51	1	83
51	N372	1	17	13	10	96	21	62	2	67	20	27	62	81	7	13	10	73	43	67	28	32	72
52	N388	14	34	14	19	88	76	41	20	13	36	86	67	89	25	21	91	98	28	75	74	89	77
53	N445	2	4	20	14	91	29	77	38	42	12	5	19	31	4	38	5	59	99	7	19	1	87

KNOLL CREST FARM

HD50K GENOMIC RESULTS FOR ANGUS BULLS

Lot	TAT	CED	BW	WW	YW	DMI	YH	SC	DOC	HP	CEM	MLK	MW	MH	CW	MRB	RE	FAT	TND	CLW	ANGL	HS	PAP
54	N301	5	5	33	18	61	88	76	69	69	6	32	39	50	13	8	16	42	70	31	34	22	88
55	N343	18	58	17	12	94	59	71	76	92	61	44	20	58	11	14	1	25	99	87	51	9	57
56	N353	66	69	37	38	65	49	79	62	59	68	2	40	45	10	17	13	79	87	23	13	4	43
57	N407	8	20	39	36	62	55	50	44	78	30	61	62	59	9	21	38	94	68	35	33	19	51
58	N471	2	8	10	7	84	70	74	48	41	11	60	28	40	6	6	5	51	26	38	18	13	34
59	N518	37	57	11	7	94	58	100	59	78	82	16	50	71	1	59	1	14	58	46	41	15	44
60	N322	9	15	57	56	55	55	32	61	70	23	1	75	71	59	16	90	64	22	42	24	31	28
61	N397	62	89	12	14	54	78	18	65	71	64	32	26	34	11	2	51	83	91	9	12	35	24
62	N457	6	9	29	27	83	57	8	51	85	4	59	69	90	21	7	47	88	26	29	4	12	2
63	N528	39	73	11	6	86	72	40	49	72	9	27	25	73	4	7	8	73	84	61	40	50	73
64	N381	3	1	81	60	90	69	27	51	39	1	2	91	89	26	20	33	62	22	51	25	48	40
65	N483	7	15	18	10	80	12	93	22	33	1	21	35	7	17	18	17	51	92	28	16	9	23
66	N616	11	22	19	17	78	45	83	20	46	1	54	25	32	9	17	17	91	73	53	27	8	4
67	N310	17	13	34	40	30	86	33	19	35	25	6	79	90	24	30	23	57	96	6	3	6	52
68	N347	12	11	51	47	57	85	11	34	40	88	18	85	96	17	35	23	67	29	54	10	10	20
69	N442	2	3	70	70	34	98	5	22	16	7	3	91	93	43	34	26	90	33	30	21	24	66
70	N547	18	26	45	32	59	33	11	53	42	44	6	74	46	17	14	53	79	12	4	17	88	22
71	N590	21	66	20	16	78	32	56	6	65	74	18	31	64	7	14	15	31	8	38	35	39	25
72	N631	6	17	57	47	38	76	50	89	32	16	33	88	92	46	54	44	82	27	1	7	61	12
73	N330	38	9	45	42	59	88	5	88	45	39	44	66	93	23	39	19	31	30	20	25	12	20
74	N348	90	91	3	2	95	20	8	55	25	73	2	1	30	1	41	31	83	69	37	11	50	12
75	N517	22	17	45	34	42	69	34	40	83	39	15	15	50	12	31	34	73	74	4	19	4	72
76	N450	12	33	16	24	68	78	78	5	97	8	69	30	37	58	36	17	17	82	47	28	55	42
77	N478	1	5	76	75	38	96	40	70	62	1	33	77	92	76	15	38	15	14	3	55	3	31
78	N530	3	1	60	64	55	94	33	54	27	9	74	91	86	90	1	93	81	5	34	8	31	12
79	N544	6	5	22	13	96	56	58	32	33	7	72	31	61	34	10	89	86	46	10	20	16	38
80	N566	14	18	37	38	55	82	26	33	49	59	74	60	42	26	86	2	22	78	6	31	45	47
81	N633	12	34	48	43	57	53	74	26	42	31	48	44	36	20	76	2	15	56	22	8	22	2
82	N606	20	19	84	68	66	40	45	90	68	23	7	88	61	18	53	59	92	25	85	97	84	45
83	N619	16	50	45	42	67	24	6	45	43	13	57	78	70	28	50	68	83	54	79	88	41	75
84	N284	98	92	5	6	99	57	63	17	61	93	46	45	42	11	56	22	70	35	44	20	27	98
85	N390	46	18	50	63	37	86	39	47	29	87	60	96	88	57	68	32	39	88	46	7	10	88
86	N415	11	12	37	36	50	67	66	81	74	23	6	75	76	9	56	8	41	65	46	44	7	59
87	N447	59	69	4	4	99	47	23	40	93	88	26	47	53	4	29	10	73	55	27	6	53	71
88	N470	20	14	42	26	75	51	72	72	7	69	5	76	50	13	19	3	9	12	17	29	15	99
89	N537	20	16	55	45	93	35	71	86	34	52	3	83	64	50	11	39	62	31	1	23	27	71
90	N307	11	4	73	54	64	77	39	42	45	81	1	95	93	16	3	46	74	91	23	44	3	55
91	N311	7	10	42	15	81	25	13	50	81	36	6	30	19	23	25	21	69	70	54	49	32	61
92	N316	3	23	18	17	68	62	15	45	41	47	6	23	50	12	15	8	21	85	21	29	38	45
93	N337	27	21	48	32	71	74	17	20	12	58	6	36	68	59	1	59	23	2	15	10	16	70
94	N349	4	9	62	53	44	93	1	17	60	9	15	79	95	70	10	74	82	56	5	16	13	48
95	N362	19	41	9	8	89	46	13	17	11	22	61	14	29	5	9	9	35	66	36	11	30	88
96	N366	1	2	39	17	56	91	33	1	48	23	1	50	93	7	12	12	54	72	56	91	2	31
97	N374	20	7	43	27	16	43	70	29	9	37	25	31	27	14	20	55	46	30	35	62	63	16
98	N435	14	19	14	5	89	17	12	4	4	55	1	18	15	1	7	7	45	88	76	84	28	71
99	N441	48	80	19	16	83	63	3	20	16	64	34	53	68	5	6	8	86	36	28	86	20	55
100	N486	11	4	54	35	38	94	4	13	23	98	12	60	94	38	14	47	59	31	36	5	1	65
101	N508	3	25	30	27	69	85	71	65	60	91	55	53	87	20	4	9	73	73	12	41	17	76
102	N512	2	7	31	23	52	63	32	14	58	33	36	16	28	9	9	39	41	41	40	12	7	90

KNOLL CREST FARM

ANGUS, HEREFORD, GELBVIEH & BALANCER BULL SUPPLEMENT SHEET

ANGUS - BULLS

Lot	Frame Score	Claw EPD	Angle EPD	HS EPD	HP EPD
1	6.1	+.30	+.44	+.32	+11.8
2	5.5	+.37	+.35	+.11	+12.8
3	5.1	+.31	+.40	+.11	+9.5
4	5.6	+.51	+.33	+.36	+10.8
5	5.2	+.29	+.35	+.23	+7.6
6	4.8	+.29	+.34	+.22	+11.6
7	5.7	+.40	+.39	+.28	+7.9
8	4.7	+.35	+.42	+.67	+14.7
9	5.5	+.25	+.30	+.20	+8.3
10	5.3	+.37	+.37	+.32	+11.1
11	6.1	+.36	+.30	+.45	+13.0
12	5.6	+.35	+.37	+.36	+14.7
13	5.7	+.31	+.24	+.37	+9.5
14	5.4	+.39	+.40	-.10	+10.8
15	6.2	+.40	+.41	+.18	+10.1
17	6.0	+.33	+.47	+.27	+12.3
18	5.8	+.38	+.42	+.08	+11.5
19	5.6	+.26	+.38	+.03	+11.4
20	5.5	+.29	+.19	+.14	+16.3
21	6.0	+.62	+.50	+.75	+16.0
22	6.0	+.41	+.43	+.14	+13.1
23	5.3	+.39	+.30	+.42	+9.6
24	5.6	+.45	+.37	+.85	+9.0
25	5.3	+.42	+.35	+.54	+15.1
26	5.6	+.41	+.42	+.74	+14.1
27	5.9	+.40	+.34	+.29	+11.9
28	5.7	+.33	+.29	+.11	+10.2
29	5.3	+.48	+.45	+.35	+15.0
30	6.0	+.44	+.44	+.42	+12.0
31	5.7	+.31	+.41	+.57	+10.8
32	5.1	+.56	+.40	+.85	+12.0
33	5.2	+.37	+.42	+.52	+8.1
34	5.2	+.47	+.36	+.46	+9.9
35	5.7	+.43	+.36	+.29	+12.8
36	5.2	+.49	+.49	+.41	+14.7
37	5.7	+.43	+.33	+.12	+8.7
38	6.1	+.43	+.44	+.23	+11.5
40	4.8	+.38	+.36	+.32	+9.3
41	5.6	+.49	+.48	+.34	+8.3
42	5.3	+.33	+.42	+.36	+10.4
43	5.6	+.43	+.51	+.17	+11.6
44	5.7	+.39	+.44	-.03	+10.8
45	5.7	+.50	+.45	+.48	+10.9
46	6.0	+.55	+.51	+.24	+11.7
47	5.0	+.42	+.42	-.04	+11.2
48	5.8	+.44	+.41	+.22	+12.4
49	5.1	+.40	+.46	+.18	+14.5
50	4.8	+.40	+.49	-.31	+12.6
51	5.4	+.51	+.41	+.37	+10.7
52	5.7	+.52	+.50	+.70	+14.1

ANGUS - BULLS

Lot	Frame Score	Claw EPD	Angle EPD	HS EPD	HP EPD
53	6.2	+.34	+.39	-.06	+12.1
54	5.6	+.45	+.42	+.30	+9.8
55	6.1	+.58	+.44	+.21	+7.1
56	6.1	+.44	+.40	+.17	+10.8
57	5.7	+.48	+.42	+.30	+9.6
58	5.7	+.43	+.37	+.27	+12.8
59	6.1	+.47	+.42	+.25	+9.2
60	5.8	+.45	+.41	+.49	+10.8
61	5.9	+.40	+.43	+.44	+10.1
62	5.7	+.44	+.35	+.23	+9.4
63	5.6	+.51	+.48	+.39	+11.0
64	5.2	+.48	+.41	+.50	+13.0
65	5.0	+.44	+.42	+.27	+12.8
66	5.9	+.50	+.44	+.16	+11.7
67	4.8	+.33	+.32	+.19	+12.5
68	5.6	+.47	+.36	+.20	+13.4
69	5.7	+.43	+.43	+.33	+14.7
70	6.0	+.35	+.43	+.76	+12.9
71	6.0	+.45	+.42	+.32	+11.3
72	6.1	+.29	+.36	+.53	+13.4
73	5.6	+.42	+.47	+.26	+11.9
74	6.1	+.43	+.40	+.52	+13.1
75	5.1	+.35	+.44	+.09	+9.2
76	6.0	+.47	+.41	+.52	+5.4
77	5.2	+.37	+.49	+.19	+10.1
78	5.4	+.49	+.38	+.44	+12.6
79	6.1	+.35	+.42	+.31	+11.4
80	5.2	+.34	+.40	+.41	+12.1
81	5.9	+.40	+.36	+.38	+11.7
82	6.6	+.56	+.62	+.79	+10.0
83	5.7	+.58	+.57	+.49	+12.1
84	5.5	+.55	+.47	+.39	+10.5
85	6.0	+.50	+.38	+.18	+13.3
86	5.4	+.51	+.45	+.18	+10.2
87	5.7	+.42	+.32	+.57	+7.4
88	5.5	+.42	+.44	+.25	+16.2
89	6.2	+.32	+.45	+.34	+13.6
90	5.1	+.42	+.44	+.05	+11.6
91	5.8	+.51	+.45	+.42	+9.5
92	5.1	+.40	+.40	+.44	+12.2
93	5.4	+.41	+.39	+.31	+15.2
94	5.4	+.36	+.41	+.33	+10.9
95	5.6	+.43	+.34	+.37	+14.2
96	5.1	+.51	+.53	+0	+12.1
97	6.1	+.45	+.44	+.62	+15.2
98	5.7	+.56	+.57	+.37	+16.5
99	5.2	+.45	+.54	+.35	+13.9
100	5.5	+.47	+.36	+.08	+13.1
101	5.8	+.39	+.40	+.30	+11.5
102	5.3	+.47	+.34	+.21	+10.7

HEREFORD - BULLS & HEIFERS

Lot	Frame Score	SCF	MCW
103	6.1	+23.7	+96
104	5.7	+13.5	+148
105	5.2	+16.6	+110
106	5.4	+20.9	+92
107	5.5	+10.3	+122
108	6.0	+19.4	+100
109	6.0	+21.7	+115
110	5.6	+25.3	+83
111	5.1	+17.6	+99
112	5.2	+12.4	+114
113	5.4	+22.5	+87
114	5.1	+23.2	+112
115	5.1	+18.4	+124
116	5.6	+16.3	+101
117	5.3	+18.9	+110
118	5.3	+19.5	+115
119	5.0	+18.9	+84
120	5.5	+28.5	+68
121	4.4	+23.6	+58
122	5.5	+24.4	+63
123	5.9	+32.3	+101
124	5.7	+17.8	+82
125	5.2	+21.8	+60
126	5.2	+18.0	+105
127	4.8	+18.8	+113
128	5.4	+18.7	+117
129	4.9	+14.3	+132
130	5.3	+14.4	+115
131	4.7	+20.6	+111
132	6.1	+11.7	+152
133	5.6	+12.9	+127
134	5.9	+17.5	+108

GELBVIEH & BALANCER- BULLS

Lot	Frame Score
135	5.8
136	5.4
137	6.0
138	6.4
139	5.7
140	5.6
141	5.4
142	6.6
143	5.9
144	5.6
145	6.5
147	4.9
148	5.5
149	5.4
150	5.6
151	5.9
152	5.5
153	5.8
154	5.9
155	5.4
156	5.4
157	6.0
158	6.0
159	5.3
160	6.4
161	6.0
162	5.3
163	6.6
164	6.7
165	5.9
166	4.9
167	6.0
168	5.4
169	6.2
170	5.9
171	6.2
172	5.7
173	5.2
174	5.3
175	5.3
176	4.9

10/5/26, Rev.1

KNOLL CREST FARM

THE BENNETT FAMILY'S QUIVER IS INCREASING!









Coleman Jennings Wingo was born on April 12, 2026. Parents, Cory & Meredith (Bennett) Wingo, and proud grandparents, Brian & Cara Bennett.

Meyer Quinn Kemp was born on July 7, 2026. Parents, Richard & Bennett Kemp, and proud grandparents, Lowrey & Beth (Bennett) Holthaus.

"As arrows are in the hand of a mighty man; so are children of the youth. Happy is the man that hath his quiver full of them." Psalm 127:4-5 KJV

THROWBACK CORNER — May 2000 Knoll Crest Angus Female Sale Catalog

KNOLL CREST FARM
17659 Red House Rd.
Red House, VA 23963
Office (804) 376-3567
Fax (804) 376-7008

Dear Fellow Angus Breeders,

Welcome to Knoll Crest Farm's first Angus female sale. It is with great pride and confidence that we offer this set of Angus females, knowing that they will leave here as representatives of our breeding program. We have been firm in our commitment not to have a sale until we were able to dig very deep without depleting our genetic base. Unfamiliar to many registered Angus breeders, the Knoll Crest program has been synonymous with sound, fundamental breeding and management practices that are designed to enhance the long-term success of our commercial bull customers. We are in the business of producing commercial bulls, and everything else we produce is actually a by-product of our program. Committed to long-term success since 1944, we are indeed honored to have received BIF's National Seedstock Producer of the Year award in both 1978 and 1998.

Establishment of the Knoll Crest Angus cow herd, just like the Polled Hereford and Gelbvieh herds before it, was based upon the development of several sire groups of females that would allow us to achieve our goals with Angus cattle. Those "female" sires included Tehama Bando 155, Emulation N Bar 5522, GDAR Rainmaker 340, DHD Traveler 6807, QAS Traveler 23-4, GDAR Traveler 71, WH 8704 Rito 8503 RR, N Bar Emulation EXT and Leachman Conveyor. We have been very committed to stacking pedigrees with high-accuracy, multi-trait sires in order to create cattle that will always stand the test of time. We encourage you to study this offering in detail. These cattle represent what we believe Angus cattle should be.

In addition to being ruthless in our selection criteria, we have always been insistent that all of our data be complete, accurate and comprehensive. We have always, since 1963, maintained complete data on all cattle and have used this information as the primary building block of our breeding program. It is our belief that we cannot afford to leave anything to chance. Our sale on May 20 offers Angus breeders a unique opportunity to reap the benefits of our efforts.

Your interest in our breeding program is greatly appreciated. We look forward to seeing old friends and meeting new ones on May 20. We stand ready to be of assistance in anyway. Also, please remember that "a sale is never final" at Knoll Crest. Customer service and satisfaction have been a big part of our business for the past 56 years.

Sincerely,
The Bennett Family







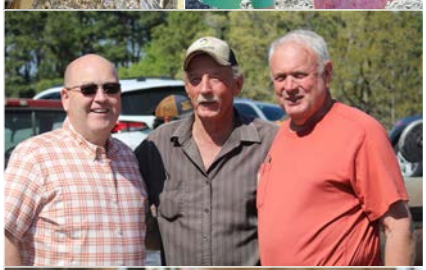






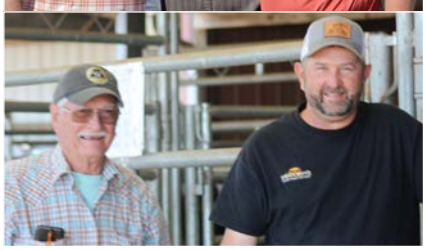












CUSTOMER APPRECIATION COOKOUT

Sale Day can be so busy that we miss out on connecting one-on-one with our customers. Stop by for fellowship and enjoy a slower paced walk through our bulls.

Please Join Us!

Thursday, December 3, 2026, from 3-6 p.m.

Food will be served starting at 4 p.m.

Photos courtesy of Beth Kessler







Brooks Bennett Holthaus and Hallie Jo Holthaus. Parents, Hunter & Brandi Holthaus, and proud grandparents, Lowrey & Beth (Bennett) Holthaus.

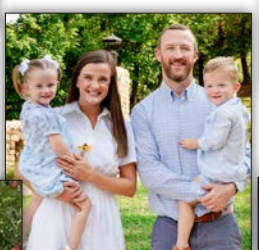


Eller Grey & Georgia James Saunders. Parents, Andrew & Leighanne (Bennett) Saunders, and proud grandparents, Jim & Annette Bennett.



Mallorie James & Everett Martin Fanney. Parents, Dylan & Olivia (Bennett) Fanney, and proud grandparents, Brian & Cara Bennett.

Charlotte Scott & Bennett Anderson Grigg. Parents, Matthew & Sarah (Bennett) Grigg, and proud grandparents, Paul & Tracy Bennett.





Kennedy Ann, Hadley Mae and Colyer Grey. Parents, Dalton & Monica Bennett, and proud grandparents, Jim & Annette Bennett.



Robert Rutledge & Claire Iris Bennett. Parents, Scott & Sarah Bennett, and proud grandparents, Paul & Tracy Bennett.



Coleman Jennings Wingo. Parents, Cory & Meredith (Bennett) Wingo, and proud grandparents, Brian & Cara Bennett.



Chandler Sage Kemp. Parents, Richard & Bennett Kemp, and proud grandparents, Lowrey & Beth (Bennett) Holthaus.

LOCATION & DIRECTIONS

The sale will be held at Knoll Crest Farm's Red House Bull Evaluation Center (Bull Hill) at 167 Bull Hill Road, Concord, Virginia (GPS address).

Directions to the sale - 167 Bull Hill Road, Concord, Virginia (GPS address)

From Danville, VA: Stay US-29N for approx. 54 miles, take a right onto VA-24 /Colonial Hwy (at the stoplight), travel approx. 4.0 miles, take a left onto US-501N / VA-24 / Village Hwy, travel approx. 1.5 miles, take a right onto Red House Road / VA-615, travel approx. 15.2 miles, take a left onto VA-834 / Bull Hill Road, follow signs.

From Lynchburg, VA: Off of US-460 take the 501S / Campbell Ave. exit towards South Boston merging onto 501S toward South Boston, travel approx. 8.0 miles, take a left at the stoplight onto VA-24 / Village Hwy, travel approx. 0.6 miles, take a right onto Red House Road / VA-615, travel approx. 15.2 miles, take a left onto VA-834 / Bull Hill Road, follow signs.

From Appomattox, VA: Off of US-460 take the US-460E Bus. / VA-26N exit toward Appomattox/Bent Creek, take the Oakville Rd. / 460E Bus. / VA-269 road towards the city of Appomattox, travel 0.7 miles, take a right onto Church Street, travel approx. 0.6 miles, turn left onto Red House Road / VA-727, travel approx. 11.3 miles, turn right onto VA-615 Lawyers Road, travel approx. 0.9 miles, turn right at the fork onto Red House Road (VA-615), travel approx. 3.3 miles, take a right on VA-834 / Bull Hill Road, follow signs.

From Gretna/Brookneal, VA: Take VA-40E towards Brookneal, travel 26 miles, take a left onto US-501N / VA-40, travel 1.8 miles, take right onto VA-40 / Wickliffe Rd., travel 3.3 miles, take slight left onto Sugar Hill Rd., travel 9.4 miles, take sharp left onto VA-615 / Red House Rd., travel 3.3 miles, turn right onto VA-834 / Bull Hill Rd., follow signs.

ACCOMMODATIONS

For your convenience, a limited number of rooms have been reserved for December 3-4, at the hotels listed below.

Appomattox Inn & Suites

Appomattox, VA
447 Old Courthouse Road, Appomattox, VA
(434) 664-2018

Rate: $94/ night / King (December 3-4)
**48 Hour Cancellation Policy on all hotels*
(Approx. 30 min drive to Sale)

****PLEASE NOTE:** These rooms are available to reserve by calling the hotel DIRECTLY at 434-664-2018 NO LATER than November 30. You can receive this special rate ONLY by calling and asking for the block of rooms held for Knoll Crest Farm. These rates are NOT available online.



(L-R) Kyle, Lester, Hannah, & Bruce

- Welcome Kyle Maschal to the Knoll Crest Farm team!
- Special thanks to Lester Fannon, Hannah Geesaman, Bruce Jones and Kyle Maschal for their dedicated contributions to Knoll Crest Farm. Lester Fannon has been with the Knoll Crest team for 48 years!
- Thanks to Carey & Gail Lee and Hayden Lyons for their assistance in producing Balancer bulls.

FUTURE KNOLL CREST FARM SALES:

SPRING BULL & HEIFER SALE, SATURDAY, APRIL 10, 2027
TOTAL PERFORMANCE BULL SALE, FRIDAY, DECEMBER 3, 2027

Knoll Crest Farm
Serving the beef industry since 1944

SALE DAY TELO-AUCTION PHONE:
1-800-309-2350
(Conference ID number: 4505514#)

SALE DAY PHONE:
(434) 376-3567

VIDEO AUCTION FORMAT

With the technology available we feel we can still have a "live" auction without an animal standing in the ring. This will allow us to place less stress on livestock and the crew handling them. Instead, we will have **video footage of each and every animal prerecorded to play in the sale ring as the animals are auctioned off.**

Video footage of the bulls will be available on www.knollcrestfarm.com about **November 13, 2026**. Animals will be sorted and available for viewing on sale day. If you would like to view the animals at the farm prior to the sale day, please give us a call and we would be glad to accommodate your request.

Live audio and prerecorded video footage will also be available on LiveAuctions.TV or SuperiorLivestock.com for buyers to bid who are unable to be at the auction on sale day. We will also be providing our telo-auction service as we have in years past.

SUPERIOR PUREBRED AUCTIONS

LiveAuctions.TV

Knoll Crest Farm
P.O. Box 117
Red House, Virginia 23963

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THANK YOU FOR YOUR PATRONAGE!

Knoll Crest Farm
Serving the beef industry since 1944

TOTAL PERFORMANCE BULL SALE

Friday, December 4, 2026 12:00 Noon EST



Photo Courtesy of Lowrey Holthaus, famous family photographer.

Red House Bull Evaluation Center
Red House, VA
GPS Address: 167 Bull Hill Road, Concord, VA

Scan And Register For Sale

LiveAuctions.TV

SUPERIOR PUREBRED AUCTIONS

Videos of the bulls will be available about November 13, 2026 on our website: **www.knollcrestfarm.com**
Check our website for updated sale information.