HOLLOW TOP
ANGUS

Hollow Top Angus

5th Annual Production Sale

Cattle that perform in the real world



MONDAY

DECEMBER 7, 2026

1:00 PM MT · at the ranch

79 Bulls • 37 Registered Females • 22 Commercial Heifers • 3 Ranch Horses

406.552.0491
80A Hollow Top Ranch Rd
Pony, MT 59747

owner
Porter Bennett
303.513.9058

ranch manager
Chace Iverson
208.365.8862

HollowTopAngus.com

Welcome to Hollow Top Angus's 5th Annual Fall Production Sale! We are proud once again to invite you to our ranch in Pony, MT for what I believe will be great sale of outstanding bulls and females. Since we started in 2020, our bulls have improved each year, and this year is no exception. We have maintained our phenotypical and performance objectives while adding a little size. Our offering consists of very uniform, easy-fleshing and well-conditioned bulls, and will be delivered ready to immediately get to work and thrive at elevation.

Our 2026 sale features a set of 80+ high-quality bulls that uniformly meet our phenotype standard and production goals – longevity with fertility, good feet and the ability to work at high altitude. The bulls in this sale are very docile, practically sized, and well-conditioned. They are backed by females with strong performance and maternal traits, longevity and great feet. All heifers and bulls registered and commercial are PAP-tested. This year over and 52% of bull calves and 71% of heifers tested 42 mmhg or less (low risk), and 72% of bulls and 80% of heifers tested at or below 45 mmhg (slight risk). Videos of bulls are available on our website along with detailed EPD data. If you are concerned about feet, the bulls' feet are pictured and displayed with the videos and EPD data on our website as well, www.HollowTopAngus.com, under the sale tab.

On behalf of my family, I want to first thank you, the customers who make this whole program worthwhile. In addition, we want to thank the many outstanding folks who make this operation and sale happen. We want particularly to thank Mr. Chace Iverson, our Ranch Manager, and his wife Emily. Chace manages the ranch and is responsible for the development and care of the herd. Emily handles administrative issues for the ranch including our bookkeeping and maintenance of all the myriad data collection efforts. Isaiah Shnurman manages all our social media work and also has provided his valuable bovine expertise. Sean Mattice takes care of and maintains our horses. Cody Johnson and his incredible family are in charge of our water and grass/alfalfa production. Dave Mullins provides his cattle expertise, marketing acumen. Dr. Cathy Lockard, our nutritionist, oversees our nutrition program. Our veterinarian is Dr. Ross Chewning; Dr. Ben Abbey, does our PAP testing.

The Veland family will prepare one of their excellent barbeque lunches beginning at 12:00 pm on Sale Day, December 7. We also welcome you to visit the ranch any time before the sale to view the bulls, cows and heifers and the terrain and environment where they are raised and conditioned.

If you have any questions, please feel free to call any of us at the numbers listed below. We look forward to meeting you and discussing this fine set of bulls.

Porter Bennett *Carolyn Quan*



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5th Annual Production Sale

Cattle that perform in the real world

MONDAY
DECEMBER 7, 2026

1:00 PM MT · Lunch on us

AT THE RANCH · PONY, MONTANA
80A Hollow Top Ranch Road
North side of the Pony Road
4.5 miles west of Harrison

Auctioneer
Kyle Shobe 406-366-0472

Sale and Marketing Manager
Dave Mullins 317-503-2798

Ringmen
Curt Cox *Wyoming Livestock Roundup* 307-630-4604
Kevin Murnin *Western Livestock Journal* 406-853-4638
Andy Rest *Cattle Business Weekly* 406-670-5678

Online and Phone Bidding
Northern Livestock Auction
NorthernLivestockVideo.com
Register before sale day · see page 2
Sale Day Bid Line..... 406-245-0889
Sam Fraser 406-294-8906

DVAuction
Justin Dikoff..... 605-290-0635

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

Livestock Mortality Insurance
Mountainview Insurance
Kevin Peterson 406-925-2366

Liability
All persons attending the sale do so at their own risk, legal or otherwise. Hollow Top Angus, assumes no liability for any accidents that might occur.

Supplemental Information
Updated scrotal measurements, a November weight and any other updates to the sale catalog will be available on sale day at www.HollowTopAngus.com as well as at the sale desk. Videos of the bulls along with their feet pictures are also available at the same website.

Volume Discount
Customers purchasing 5 or more bulls will receive a 2.5% discount. Purchases of 10 or more will receive a 5% discount.

Herd Health and Nutrition
All cattle sell with required health papers for interstate shipment. Trich and other state-specific vaccinations will be obtained as soon as possible. All bulls have passed fertility tests administered by Dr. Ross Chewing, who will be available on sale day if you have any questions.

Dr. Ben Abbey administered the PAP tests on September 2, 2026 at approximately 5800 feet above sea level.

Dr. Cathy Lockard, with Cache Consultants, designs our nutritional program. The bulls are fed free-choice hay and a customized energy/protein pellet daily.

Pick-Up / Delivery
Delivery service will be provided by Hollow Top Angus free of charge for purchases over $5,000. to central point locations if the destination is to a site in Montana or a contiguous state. For deliveries to states that are not contiguous, transportation charges will be based on estimated costs.

Bulls may be picked up immediately after the conclusion of the sale or by noon the following morning. Buyers who pick up a bull either that afternoon or on the 8th will receive a $100 discount per bull.

If a buyer cannot take their purchase immediately, Hollow Top will care for your bulls at our Development Center. While we encourage customers to take delivery as soon as is practical, HT will care for the bulls based on the recommendations of Dr. Cathy Lockard) , our nutritionist, through March 31, 2027. There will be a small charge for this service. For more information contact Chace Iverson.

Welcome,

No matter if this is your first time viewing the sale offering and program or if you're a repeat customer and frequent follower of all things Hollow Top Ranch, I speak for everyone involved when I say thank you for your time and interest. My version of a "sale letter" will be much more forward and straight to the point than most… In a world full of product deception and over fed bulls, this program is built different. These cattle are intentionally bred, fed, and managed differently than most. These cattle are put through the harsh elements of high altitude, strenuous terrain, and selected without bias with the priorities placed on those cattle that work effectively and efficiently. No fluff, no secrets, no deception. Just cattle that can be sent out with confidence that they will meet or exceed the expectations of their new owners. If you want over-conditioned bulls that are built on more hype than results, you will have plenty of options and in many cases won't have to travel far from home to find them. In a society that is loaded with product manipulation and deception, you find yourself searching for more transparency and authenticity, then this is a program for you. We look forward to seeing you on sale day. Any and every member of the sale team will be happy to answer any questions that you might have.

Dave Mullins

Terms and Conditions

Bulls sold in the sale at a value exceeding or equal to $5000 will be fully warranted if they are injured through their first breeding season, which is defined as the 90-day period commencing with their turn-out. If they are injured and cannot return to service, we will attempt to replace them with a comparable bull, if available. If one is not available, we will provide a credit toward a future purchase for the purchase price minus any salvage value paid to the customer for the bull. All injured bulls must be diagnosed by a veterinarian and a copy of the report sent to Hollow Top Angus. In the event of an injury, please notify Hollow Top Angus as soon as possible and before the bull is sold for salvage. All injury claims must be reported by September 1, 2027.

All cattle will sell under the current terms and conditions suggested by the American Angus Association, (https://www.angus.org/Pub/suggested_sale_terms.pdf).

All purchases are to be settled on the sale day. Online buyers will receive an invoice, payable on demand. No cattle will be delivered without prior payment.

Hollow Top Angus is selling possession and 100% semen interest for all bulls unless otherwise noted in the catalog.

Local Airports

Three Forks Airport, located 1 mile south of Three Forks and 28 minutes (26 miles) north of the ranch. It is a public airport suitable for smaller private planes.

Ennis Big Sky Airport, is located just south of Ennis and about 46 minutes (40 miles) from the ranch. It is a public airport suitable for smaller private planes located about .

Bozeman Yellowstone International Airport, Manhattan, is located approximately one hour and 15 minutes east of the Montana Livestock Auction Yard.

Nearby Hotels

Sportsman's Inn, Ennis, MT 406-682-4242
McAllister Inn, McAllister, MT 406-682-5050
Jefferson Inn, Whitehall, MT 406-287-7924
Super8, Belgrade, MT. 406-924-9400
Broken Spur, Three Forks, MT. 406-285-3237
The Travel Lodge, Three Forks, MT 406-285-3233

How do you Ballyhoo?
With this catalog and so much more!
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Online & Phone Bidding

Those unable to attend in person may bid online through Northern Livestock Auction. Remember to register prior to the sale.

NorthernLivestockVideo.com

How to bid through Northern Livestock Video Auction's Online Bidding Platform:

For the Desktop

1. It is best to use the Google Chrome web browser.
2. Pre-Register at levast one day prior to the sale.
3. Go to bid.northernlivestockvideo.com and click "Get Approved to Bid".
4. Doing this will prompt you to create an account, after which you will fill out a bidder approval application.
5. Once Approved, an email will be sent with a link to activate your account. Your buyer number will be provided.
6. On sale day (after approval), visit www. northernlivestockvideo.com to view and bid!

For the Mobile

Use your mobile device to download the Northern App and follow the above steps to get approved.

Phone Bidding

Anyone wanting to use the Northern Livestock phone bank to bid must pre-register and have a bid number to bid on the phone. To register with NLVA call 866-616-5035 Before Sale Day. **Sale Day Bid Line: 1-406-245-0889**

There is an instructional video on how to register to bid on our website, www.northernlivestockvideo.com

For technical assistance with Internet Viewing and Bidding Questions Sam Fraser 406-860-0590

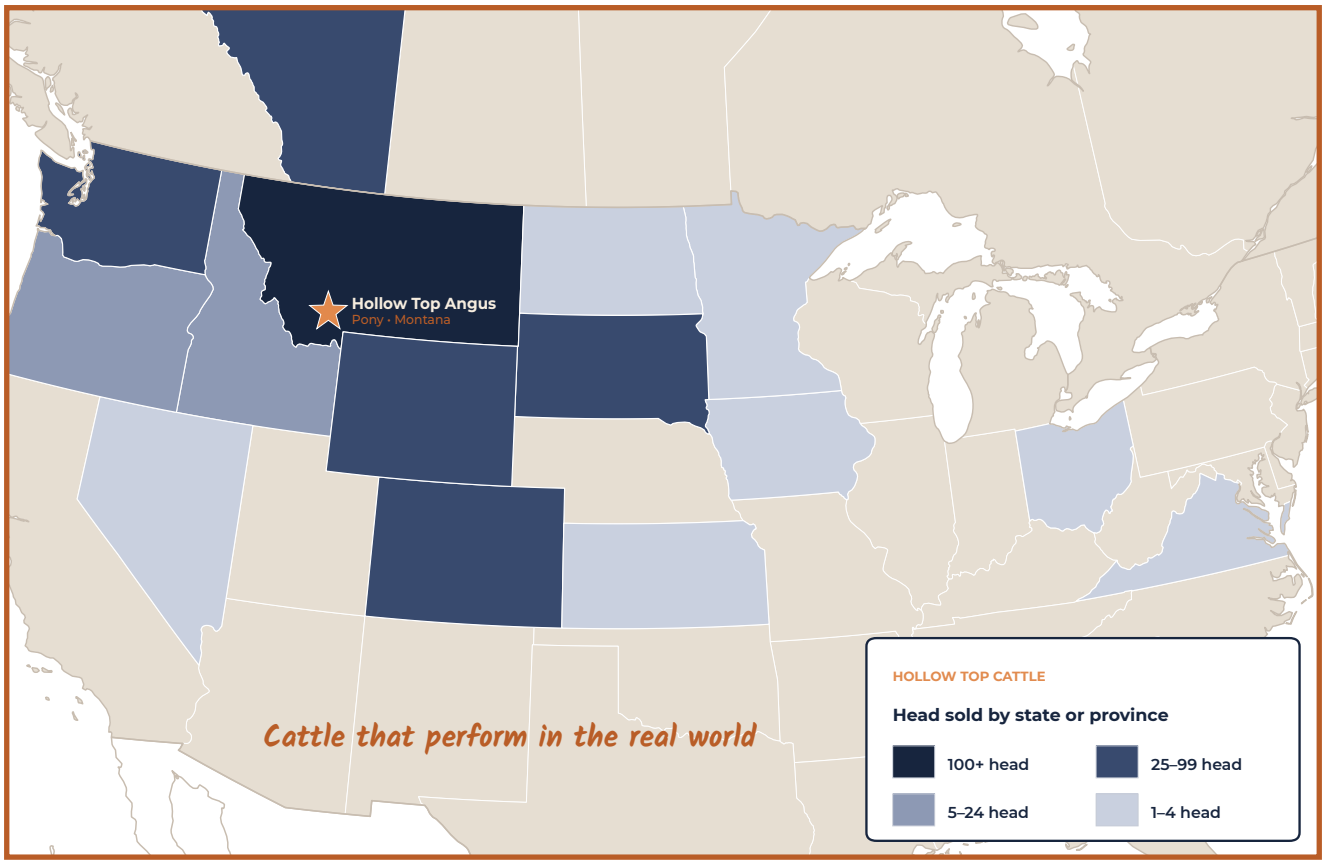
For Technical Support 866-313-0123.

View the Online CATALOG and VIDEO CLIP of each BULL selling at NorthernLivestockVideo.com

Bidders who are successful in making purchases will be contacted following the sale to make payment and delivery arrangements.

Where Hollow Top Cattle Work

From the Tobacco Roots to Fifteen States and Alberta



Hollow Top calves are born and raised on Montana mountain range between 6,000 and 7,500 feet. Since 2022, bulls and bred females from the Hollow Top production sales have gone on to work for 85 buyers across the West, north into Alberta and east to Iowa, Minnesota and Ohio



EPDs and $Values in this catalog are from the American Angus Association evaluation of October 16, 2026. Where an EPD ranks in the top 25% of the breed, it is highlighted. Current EPDs can be found at Angus.org

PRODUCTION

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

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

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

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

MATERNAL

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

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

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

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

MANAGEMENT

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. In herds where temperament problems are not an issue, this expected difference would not be realized.

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

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

Pulmonary Arterial Pressure (PAP), is expressed in millimeters of Mercury (mmHg), with a lower EPD being more favorable indicating a sire should produce progeny with a lower PAP score. PAP score is an indicator of susceptibility to high altitude disease commonly experienced at elevations greater than 5,500 feet. Selection for this trait aims to improve the genetic potential for a sire's progeny to have lower PAP scores thus a lower chance of contracting high altitude disease increasing the environmental adaptability of cattle living in mountain areas.

CARCASS

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

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

$VALUES

Maternal Weaned Calf Value ($M), an index, expressed in dollars per head, predicts profitability differences from conception to weaning with the underlying breeding objective assuming that individuals retain their own replacement females within herd and sell the rest of the cull female and all male progeny as feeder calves. The model assumes commercial producers will replace 25% of their breeding females in the first generation and 20% of their breeding females in each subsequent generation. Traits included are as follows: calving ease direct, calving ease maternal, weaning weight, milk, heifer pregnancy, teat size, udder suspension, functional longevity, docility, mature cow weight, claw set and foot angle.

Weaned Calf Value ($W), an index, expressed in dollars per head, to predict profitability differences in progeny due to genetics from birth to weaning. The underlying objective being producers will retain 20% of the female progeny as replacements and sell the rest of the cull females and their male counterparts as feeder calves. Traits included are as follows (in no particular order): birth weight, weaning weight, milk, and mature cow weight.

Feedlot Value ($F), an index, expressed in dollars per head, to predict profitability differences in progeny due to genetics for postweaning feedlot merit compared to the progeny of other sires. The underlying objective assumes producers will retain ownership of cattle through the feedlot phase and sell fed cattle on a carcass weight basis, but with no consideration of premiums or discounts for quality and yield grade. Traits contributing directly to the index are as follows: yearling weight (gain), carcass weight and dry-matter intake.

Grid Value ($G), an index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for carcass grid merit compared to progeny of other sires. The underlying objective assumes producers will market cattle on an above-industry-average carcass grid. Traits included in the index are as follows (in no particular order): carcass weight, marbling, ribeye area, and fat.

Beef Value ($B), a terminal index, expressed in dollars per carcass, to predict profitability differences in progeny due to genetics for postweaning and carcass traits. This terminal index assumes commercial producers wean all male and female progeny, retain ownership of these animals through the feedlot phase and market these animals on a carcass grid. Traits included in the index are as follows: yearling weight, dry-matter intake, marbling, carcass weight, ribeye area and fat.

Combined Value ($C), an index, expressed in dollars per head, which includes all traits that make up both Maternal Weaned Calf Value ($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 remaining cull heifer and steer progeny are then assumed to be sent to the feedlot where the producers retain ownership of those cattle and sell them on a quality-based carcass merit grid. Expected progeny differences directly influencing a combined index: calving ease direct, calving ease maternal, weaning weight, yearling weight, maternal milk, heifer pregnancy, teat size, udder suspension, functional longevity, docility, mature cow weight, foot angle, claw set, dry matter intake, marbling, carcass weight, ribeye area, and fat thickness.

Every lot carries more records than a typical sale catalog.
This page walks through the data so you know where each figure comes from and how to read it.



6 HT Hi-Range 5003

Bull · 21329438 · Tattoo 5003 · 02/25/25 HD50K

Ellingson Hi-Range
Ellingson Rangeland
EA Emblynette 9473
Basin Rainmaker 4404
EA Emblynette 7009
Ellingson Homegrown 6035
EA Emblynette 7211

HT Blackcap Lady 3211
S Foundation 514
HT Blackcap Lady 8293
Vision Unanimous 1418
S Lady Ann 8384
HA Prime Cut 4493
HA Blackcap Lady 0590

2 CAB

PAP 31

1 3

	Act Wt	Adj WT	WDA
Birth Wt	80		
Weaning	585	606	2.5
Yearling	1095	1155	1.98

A moderate bull that is structurally correct in his type and movement, with a good hip. He ranks in the top 2% of the breed for Foot Angle and top 10% for CEM. He meets the CAB EPD thresholds. He's a smooth mover, right in his joints, with good line of sight.

4

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+0.0	+64	+106	+.18	+1.27	+.1	+1.38	+7.7	+13	+28	+.56	+.36	+.99	+29	+.1	+19	+.40	+.29	-.22	+.75	+46	+.91	+.43	+.037

5 6 7 8

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+0	+74	+73	+82	+62	+144	+261	6.20	6.70	6.70	6	5	8	8	9	7	5	10	6	6	6	6	9	8	7	7	8	4.65	86.10

9 **Dam Production** 2@104 BWR · 1@93 WWR · 1@91 YWR · 385 CI | **Granddam Prod** 4@106 BWR · 4@111 WWR · 4@105 YWR · 362 CI

1 Weights
Actual is what he weighed on the scale. Adj is the American Angus Association's adjusted weight, which evens out age and dam age so calves can be compared fairly. WDA, weight per day of age, is his actual weight divided by his age in days.

2 CAB Targeting the Brand
This designation identifies registered cattle with the genetic potential to parent calves more likely to meet all 10 *Certified Angus Beef*® Brand Specifications. Minimum genetic requirements Marb EPD +.65 and $G +55

3 PAP Score
His own PAP (Pulmonary Arterial Pressure) score, taken by a veterinarian in September, in mm Hg. This is the actual test on the animal, not the PAP EPD in the EPD row. 40 or below is generally low risk for high-altitude use.
See page 6 for more information

4 EPD Row
Standard American Angus Association EPDs. Shaded boxes rank in the top 25% of the breed.
See definitions and explanations on page 4.

5 $Values
The navy block on the second row are the Association's dollar indexes ($EN, $M, $W, $F, $G, $B, $C). Each rolls several EPDs into one dollar figure built for a way of marketing calves.
See page 4.

6 Igenity Indexes
Mat, Term and Prod come from Neogen's Igenity DNA test, one index for each way of marketing calves: Maternal (keep replacements, sell at weaning), Terminal (retain ownership through the feedlot) and Production (keep replacements, sell on carcass merit). Higher is more. See page 7

7 Igenity Trait Scores
From the same DNA test, each trait scored 1 to 10. Higher means more of that trait. For most traits that is the direction you want; look lower on RFI (feed intake), Fat and, when picking a heifer bull, BW. These are DNA-based and sit alongside the EPDs, not in place of them.

8 BCHF
Neogen's DNA test for genetic predisposition to bovine congestive heart failure, the heart failure that shows up late in the feedlot. Shown as an EPD and a breed percentile rank; lower on both means lower predicted risk. Shaded when the rank is 50 or below. See page 6.

9 Dam & Granddam Production
How his mother and maternal grandmother have produced, written calves@ratio: how many of her calves have a record, and their average ratio. A ratio of 100 is the average of the calves raised alongside them; 106 is 6% above that group. BW is birth weight (higher means heavier at birth), WW weaning weight, YW yearling weight. CI is her average calving interval in days; near 365 means a calf every year.

Every bull and heifer in this sale carries two heart-health records: an actual PAP score and, for most, a DNA-based BCHF EPD. Both point to the same problem from different directions: a heart that fails under strain. PAP shows it at altitude. BCHF shows it in the feedlot.

Why Hollow Top Tests

The ranch sits at altitude. Hollow Top lies between about 5,500 feet and 8,000 feet in MT's Tobacco Root Mountains. Its rugged terrain and steep hillsides make it an ideal climate to develop more PAP-resistant cattle.

The calves go to the feedlot. Congestive heart failure is another heart-related concern for cattle health, causing significant mortality in finishing cattle in feedlots at all elevations. Unlike PAP, it generally turns up in the feedlots at moderate and even low elevations, late in the feeding period.

Antidotes for PAP and BCHF are elusive. While BCHF and PAP have 25-30% heritability, this implies that 70-75% is driven by a combination of feed, care, the environment, and other nongenetic factors. While HT selects based on genomics, our development program aims at a more moderate, muscled, and conditioned animal to address the non-genetic factors.

All 79 bulls and 45 heifers in this sale were PAP tested in September 2026. 71 of the bulls and 41 of the heifers also have Igenity BCHF results.

PAP — PULMONARY ARTERIAL PRESSURE

PAP is the blood pressure in the artery that carries blood from the heart to the lungs. At altitude, thin air makes the lung vessels tighten, the pressure climbs, and the right side of the heart has to work harder. Left long enough, it fails: high-altitude (brisket) disease.

A veterinarian passes a catheter through the jugular vein, through the right side of the heart and into the pulmonary artery. The score is the average of the two pressure readings, in mm Hg. The PAP in this catalog is each animal's actual score from the September 2026 test. It is not the PAP EPD, which appears with the other EPDs.

40 or below	*Low risk; generally acceptable for high-altitude use*
41 to 45	*Low risk at low and moderate elevations; low to moderate risk at high elevation*
46 to 49	*Moderate risk; high risk above 7,500 feet*
50 and up	*High risk at high elevation, for the animal and its calves*

A score is most reliable in cattle at least a year old, acclimated to the test elevation for several weeks, healthy, not over-conditioned and tested above freezing. Bulls typically score higher than heifers. A score speaks for the elevation where it was taken; scores tend to rise as cattle move higher.

BCHF — BOVINE CONGESTIVE HEART FAILURE

BCHF is the same right-side heart failure, showing up in fed cattle that have never been to the mountains. Congestive heart failure accounts for about 4% of feedlot deaths, and most come just before slaughter. Average cases have been reported around 179 days on feed. In one Colorado study pen of Angus steers fed at 4,100 feet, death loss reached 5.5%, nearly all late in the feeding period. In severely affected pens it can reach 7%.

The Igenity BCHF test reads an animal's DNA for its genetic predisposition and reports an EPD, an accuracy and a percentile rank.

A lower BCHF EPD and a lower percentile rank mean lower predicted genetic risk.

The test measures predisposition. It is not a diagnosis and does not guarantee an animal will or won't develop heart failure.

Reading them together: a low PAP says the animal handles altitude; a low BCHF EPD says its calves are less likely to break down in the feedyard. An animal low on both covers the ranch and the feedlot.



Igenity is Neogen's DNA profile. Each animal is scored 1 to 10 on 17 traits. The scale compares an animal's predicted calves with the calves of all other Igenity-profiled animals: a 1 means no added genetic effect, and each step up means more genetic potential for that trait. A higher score means **more of the trait**, which is not always better: on residual feed intake and fat thickness, lower is the direction to look for, and the same goes for birth weight when picking a bull for heifers. 78 of the 79 sale bulls and 41 of the 45 heifers have Igenity profiles.

IGENITY TRAIT SCORES

TRAIT	WHAT IT PREDICTS	A HIGHER SCORE MEANS	BULLS AVG	HEIFERS AVG
CALVING & GROWTH				
Calving Ease Direct	Calves born unassisted, including calf size and shape	Easier calving	**6.7**	**6.2**
Birth Weight	Birth weight passed to calves	Heavier calves at birth	**4.8**	**5.1**
Weaning Weight	Calf weight at 205 days	Heavier at weaning	**7.5**	**7.7**
Yearling Weight	Weight at 365 days	Heavier as yearlings	**8.1**	**8.2**
Average Daily Gain	Post-weaning growth	Faster gain	**8.4**	**8.1**
Residual Feed Intake	Feed eaten beyond what is needed for a given gain	More feed for the same gain (less efficient)	**7.0**	**6.6**
MATERNAL				
Milk	Pounds of calf weaned from the dam's milking ability	More weaning weight from milk	**4.8**	**5.0**
Calving Ease Maternal	Daughters calving unassisted as first-calf heifers	Easier-calving daughters	**6.3**	**5.8**
Heifer Pregnancy	Chance a heifer conceives in the breeding season	Higher conception	**7.0**	**6.5**
Stayability	Chance a female stays in the herd to at least 6 years old	Longer herd life	**4.6**	**5.2**
Scrotal Circumference	Scrotal size, tied to fertility in related females	Larger scrotal size	**7.2**	**6.9**
Docility	Chance of an acceptable disposition	Calmer cattle	**6.0**	**5.8**
CARCASS				
Hot Carcass Weight	Carcass weight at harvest	Heavier carcass	**7.9**	**7.6**
Ribeye Area	Muscling at the 12th rib	Larger ribeye	**5.7**	**5.3**
Fat Thickness	Fat over the ribeye at the 12th rib	More fat, lower lean yield	**7.4**	**6.9**
Marbling	Intramuscular fat in the ribeye	More marbling	**7.2**	**6.3**
Tenderness	Tenderness by Warner-Bratzler shear force	More tender	**8.1**	**7.5**

IGENITY INDEXES

Neogen combines the trait scores into three indexes, each built for a different way of marketing calves. All three penalize residual feed intake.

INDEX	BUILT FOR	BULLS AVG	HEIFERS AVG
IG Maternal	Keeping replacements, selling calves at weaning. Fertility, weaning weight and calving ease.	**5.98**	**5.98**
IG Terminal	Retained ownership through the feedlot. Carcass weight first, then marbling and ribeye; penalizes fat thickness.	**6.52**	**6.30**
IG Production	Keeping replacements and selling on carcass merit. Stayability, marbling and carcass weight.	**6.16**	**6.02**

WDA — WEIGHT PER DAY OF AGE

WDA is the pounds an animal weighs for each day it has been alive. It puts calves born weeks apart on even footing.

Wean WDA = weaning weight ÷ age in days at weaning

Growth from birth to weaning: how much calf was produced by the day he came off the cow.

Yrlg WDA = yearling weight ÷ age in days on that date

Growth from birth to the yearling weight. For the bulls, the yearling weight is the September 2, 2026 weight, taken the day they were PAP tested.

WDA is an actual, unadjusted figure in lb per day; read it alongside the adjusted weights and ratios.



Koupals B&B Conviction 3058

Bull • 20756233 • Tattoo 3058 • 01/08/23

22 Calves Sell

16 sons • 6 daughters

Lots 8, 9, 10, 11, 12, 13, 14, 15, 16, 45, 46, 47, 48, 74, 75, 76 • 89, 90, 93, 94, 96, 101

Average on 22 Calves in this Sale
PAP 45

A high seller out of the Koupal B&B spring sale, Conviction was brought to Hollow Top for phenotype, fertility, longevity and disposition. He is a long-hipped, deep-bodied, wide-based bull with excellent feet and added depth of heel, a 41 cm scrotal and a quiet nature, and he comes from three generations of top-producing females. He leads the offering with 16 sons and 6 daughters.

Reference Sire

Ellingson Proficient	Ellingson Profound 8155	S Powerpoint WS 5503 EA Rosetta 6157
	EA Bells Girl 4183	CTS Remedy 1T01 EA Bells Girl 2181
B&B Blkbd Progress 1067	Koupals B&B Infinity 9012	Koupals B&B Detail 7070 B&B Zara 6078
	B&B Blkbd Progress 803	Koupal's B&B Metallic 6018 B&B Blkbd Progress 0173

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+6	+2.9	+91	+142	+.23	+1.31	+.4	+1.25	+13.9	+1	+17	+.51	+.37	+1.06	+60	+.3	+27	+.33	+.35	+2.46	+.39	+69	+.49	+.62	+.009

$EN	$M	$W	$F	$G	$B	$C
-10	+106	+85	+104	+44	+149	+299

Dam Production 2@101 BWR • 2@106 WWR • 1@107 YWR



Ellingson Preeminent

Bull • 20374007 • Tattoo 2100 • 02/17/22

14 Calves Sell

11 sons • 3 daughters

Lots 17, 18, 19, 20, 21, 22, 54, 55, 56, 57, 58 81, 84, 86

Average on 14 Calves in this Sale
PAP 45

The top-selling bull of the 2023 Ellingson production sale and owned with Ellingson Angus, Preeminent was added for stoutness, fleshing ability, structural correctness, scrotal size, excellent feet and a very quiet disposition. His dam, EA Bells Girl 7617, made elite Pathfinder status young and is the dam of the $80,000 Badlands and the $85,000 Brickhouse. Eleven sons and six daughters sell. His first Hollow Top sale crop, 17 sons in 2025, averaged $11,088 and included the $15,500 top seller of the sale, HT Preeminent 4160.

Reference Sire

Ellingson Profound 8155	S Powerpoint WS 5503	Tehama Revere S Queen Essa 248
	EA Rosetta 6157	Connealy Capitalist 028 EA Blackbird 0038
EA Bells Girl 7617	Koupal Advance 28	Koupal Juneau 797 Koupal Ebonette 734
	EA Bells Girl 2181	Sitz Upward 307R E A Bethany 941

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+7	+3.8	+81	+138	+.25	+1.79	+.5	+1.68	+15.6	+7	+18	+.54	+.49	+1.18	+70	+.3	+22	+.18	+.13	+1.85	+.48	+67	+.47	+1.06	+.007

$EN	$M	$W	$F	$G	$B	$C
-15	+124	+62	+114	+49	+164	+337

Dam Production 7@100 BWR • 7@106 WWR • 4@109 YWR



Ellingson Hi-Range

Bull • 20136906 • Tattoo 1356 • 03/12/21

14 Calves Sell

12 sons • 2 daughters

Lots 1, 2, 3, 4, 5, 6, 7, 49, 50, 51, 52, 53
85, 97

Average on 14 Calves in this Sale
PAP 39

Out of a Pathfinder Emblynette donor at Ellingson, Hi-Range is co-owned by Ellingson Angus, Hamilton Farms and MWC Investments and is known for siring uniform calves balanced in both phenotype and genetics. His first sons sold in the 2025 Ellingson sale, and his sons were the high-averaging sire group at Hamilton Farms. Twelve sons and two daughters sell, and 12 of his 14 sale calves tested PAP 44 or lower.

Reference Sire

Ellingson Rangeland
Basin Rainmaker 4404 — Basin Rainmaker 2704 / Basin Joy 1036
EA Emblynette 7009 — CTS Remedy 1T01 / EA Emblynette 5241

EA Emblynette 9473
Ellingson Homegrown 6035 — CTS Remedy 1T01 / EA Blanche 4137
EA Emblynette 7211 — Ellingson Boardwalk 3032 / EA Emblynette 1026

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+12	-1.6	+77	+125	+.20	+1.50	+.2	+.91	+9.2	+15	+29	+.62	+.55	+1.03	+72	+.5	+8	+.31	+.19	-1.40	+.41	+61	+.81	+.77	+.046

$EN	$M	$W	$F	$G	$B	$C
-23	+79	+93	+105	+60	+166	+294

Dam Production 5@93 BWR • 4@104 WWR • 3@101 YWR



SITZ Profound 680G

Bull • 19392993 • Tattoo 680G • 02/01/19

12 Calves Sell

8 sons • 4 daughters

Lots 27, 28, 29, 59, 60, 61, 62, 73 • 91, 98, 100, 111

Average on 12 Calves in this Sale
PAP 43

The top-selling Stellar son of the 2020 Sitz spring sale, Profound is a thick, deep, muscular, moderate-framed bull with Claw Set in the top 10% of the breed and a docile disposition, and he combines low birth weight with growth and scrotal size. He tested PAP 37 at two and a half years of age, after a breeding season at 6,000 to 7,500 feet. Eight sons and five daughters sell. Through the last four Hollow Top sales, 71 Profound sons have sold to 30 buyers in eight states, and his 2025 sons averaged $9,295.

Reference Sire

Sitz Stellar 726D
Mohnen Substantial 272 — Benfield Substance 8506 / Mohnen Glyn Mawr Elba 1758
SITZ Pride 200B — Connealy Final Product / Sitz Pride 308Y

Sitz Epponia 223C
Sitz Upward 9873 — Sitz Upward 307R / Sitz Emma E 659
Sitz Epponia 31Z — Sitz Top Seed 539X / Sitz Epponia 75R

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+1	+0.8	+68	+132	+.30	+1.64	+.6	+1.52	+11.6	+8	+27	+.69	+.62	+1.18	+69	+.3	+9	+.35	+.47	+1.58	-.05	+63	+.80	+.34	+.076

$EN	$M	$W	$F	$G	$B	$C
-20	+76	+63	+122	+52	+174	+302

Dam Production 5@99 BWR • 5@107 WWR • 4@105 YWR



LT Clarion 9054

Bull • 19548517 • Tattoo 9054 • 02/26/19

11 Calves Sell

9 sons • 2 daughters

Lots 23, 24, 25, 26, 63, 64, 65, 66, 67 • 88, 99

Average on 11 Calves in this Sale
PAP 47

A balanced-trait sire used heavily across the country, Clarion is a powerful, wide-based bull with near-ideal feet. He posted an adjusted weaning ratio of 112 and yearling ratio of 118, and his daughters are noted for sound udders, feet and dispositions. His dam, LT Forever Lady 7038, is also the dam of LT Chiefton 1440. Nine sons and two daughters sell.

Reference Sire

Basin Rainmaker 2704 — Basin Rainmaker P175 / Basin Erica 7520 BV
Basin Rainmaker 4404
Basin Joy 1036 — Basin Payweight 107S / Basin Joy 566T

S Foundation 514 — Vision Unanimous 1418 / S Lady Ann 8384
LT Forever Lady 7038
LT Forever Lady 5360 — LT Challenger 3462 / LT Forever Lady 0068

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+3	+3.0	+66	+118	+.26	+1.08	+.2	+.83	+15.3	+16	+27	+.66	+.47	+1.06	+41	-.2	+12	+.31	+.27	+1.98	+.44	+52	+.55	+.56	+.018

$EN	$M	$W	$F	$G	$B	$C
-6	+103	+60	+98	+46	+144	+290

Dam Production 7@104 BWR • 7@107 WWR • 5@108 YWR



Cherry Crk Blue Collar G275

Bull • 19800734 • Tattoo G275 • 09/04/19

8 Calves Sell

6 sons • 2 daughters

Lots 30, 31, 32, 33, 34, 35 • 80, 82

Average on 8 Calves in this Sale
PAP 39

Bred by Booth's Cherry Creek Angus and the top seller of his calf crop at Tehama, Blue Collar was built to breed virgin heifers and work at altitude while adding growth and muscle. Early in 2025, 139 of his calves out of first-calf heifers averaged a calving-ease score of 1.0. He traces to a Booth Pathfinder cow. Six sons and two daughters sell, and all eight tested PAP 44 or lower. His first ten Hollow Top sons sold in 2025 and averaged $10,800, led by the $15,000 lead-off bull, HT Bosco 4155.

Reference Sire

S S Niagara Z29 — Hoover Dam / Jet S S X144
Tehama Patriarch F028
Tehama Elite Blackbird D826 — Connealy Thunder / Tehama Elite Blackbird Z630

KM Broken Bow 002 — Summitcrest Complete 1P55 / Summitcrest Princess 0P12
Cherry Crk Envita B211 S
Cherry Crk Envita 1042 S — LCC New Standard / C C R Miss Envita 7297-1103B

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+18	-1.6	+80	+146	+.29	+1.77	+.3	+.91	+14.1	+14	+15	+.14	+.23	+.99	+100	+.6	+30	+.34	+.41	-2.22	+.51	+55	+.97	+1.44	-.039

$EN	$M	$W	$F	$G	$B	$C
-29	+65	+64	+98	+84	+182	+301

Dam Production 8@103 BWR • 8@103 WWR • 4@99 YWR



HA Grid Iron J894

Bull • 20177421 • Tattoo J894 • 03/02/21

5 Calves Sell

3 sons • 2 daughters

Lots 40, 41, 77 • 87, 95

Average on 5 Calves in this Sale
PAP 39

Grid Iron is a TEX Playbook son out of HA Lass 3303, the cow Hollow Top calls the cornerstone of its herd. HA Lass 3303 is the dam of HA Cowboy Kind 8157, the $60,000 top seller at the 2019 Hinman sale, and HA Major Image, the 2021 top seller. Three sons and three daughters sell, and five of the six tested PAP 44 or lower.

Reference Sire

TEX Playbook 5437
Basin Payweight 1682
Rita 1C43 of 9M26 Complete
Basin Payweight 006S
21AR O Lass 7017
Summitcrest Complete 1P55
Rita 9M26 of Rita 5F56 Pred

HA Lass 3303
S A V Final Answer 0035
HA Lass 4206
Sitz Traveler 8180
S A V Emulous 8145
H A Image Maker 0415
HA Lass 2644

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	-1.2	+59	+100	+.22	+.70	-.1	+1.57	+12.5	+14	+26	+.42	+.30	+1.14	+32	-.2	+24	+.57	+.52	-1.68	+.73	+40	+.69	+.44	+.114

$EN	$M	$W	$F	$G	$B	$C
-1	+81	+62	+82	+44	+126	+244

Dam Production 8@104 BWR • 7@111 WWR • 7@105 YWR



HA Cow Man 7939

Bull • 19151453 • Tattoo 7939 • 09/04/17

5 Calves Sell

2 sons • 3 daughters

Lots 42, 43 • 102, 103, 106

Average on 5 Calves in this Sale
PAP 41

Tied for second-high seller at Hinman Angus in 2019 at $25,000, Cow Man is a commercial cattleman's bull and a proven maternal heifer sire. He stamps his calves thick, moderate-framed and docile, with excellent feet. His own PAP is 35, and in 2021 about 75 percent of his 18-month sons and 85 percent of his daughters tested 44 or lower. Two sons and five daughters sell. Twenty-six Cow Man sons have sold through the last four sales to 20 buyers in four states and Alberta.

Reference Sire

Basin Payweight 1682
Basin Payweight 006S
21AR O Lass 7017
Vermilion Payweight J847
Basin Lucy 3829
HARB Pendleton 765 J H
21AR O Lass F24A

HA Blackcap Lady 1602
Sitz Upward 307R
HA Blackcap Lady 5515
Connealy Onward
Sitz Henrietta Pride 81M
E&b 4137 Dominett 814
HA Blackcap Lady 3833

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+15	-3.3	+51	+89	+.20	+.93	-.7	+1.67	+12.5	+14	+35	+.38	+.29	+.98	+14	-.8	+22	+.40	+.39	+.92	+.85	+25	+.52	-.10	+.085

$EN	$M	$W	$F	$G	$B	$C
+3	+78	+67	+53	+30	+84	+187

Dam Production 5@102 BWR • 5@114 WWR • 5@109 YWR



Square B True North 8052

Bull • 19405246 • Tattoo 8052 • 08/16/18

3 Calves Sell

2 sons • 1 daughter

Lots 70, 71 • 83

Average on 3 Calves in this Sale

PAP 38

A maternal sire ABS calls a go-to maker of females, True North offers reliable calving ease, and his daughters are big-bodied, slick-haired, easy-fleshing cows with good udders. He was ABS's top seller in 2025 and 2026. Two sons and one daughter sell, all three at PAP 44 or lower. Nine True North sons have sold through the 2023 - 2025 sales to buyers in four states.

Reference Sire

Coleman Charlo 0256
S A V Rainfall 6846
S A V Blackcap May 4136

O C C Paxton 730P
Bohi Abigale 6014
S A V 8180 Traveler 004
S A V May 2397

Connealy Consensus
Elbanna of Conanga 1209
Elbasta of Conanga 9703

KMK Alliance 6595 I87
Blinda of Conanga 004
Connealy Forward
Elba of Conanga 3761

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	-2.2	+56	+104	+.29	+.20	-.3	+1.16	+8.0	+10	+33	+.60	+.41	+.97	+13	-.5	+22	+.41	+.48	-1.22	-.03	+35	+1.22	+.72	+.055

$EN	$M	$W	$F	$G	$B	$C
+5	+68	+81	+91	+80	+171	+290

Dam Production 4@100 BWR • 4@108 WWR • 4@106 YWR



HA Outside Two 7891

Bull • 18918582 • Tattoo 7891 • 03/07/17

2 Calves Sell

1 son • 1 daughter

Lots 44 • 92

Average on 2 Calves in this Sale

PAP 44

The $90,000 top seller of the 2018 Hinman sale, Outside Two has covered cows and heifers at Hollow Top for several years. He is a willing breeder on rough ground, sires calves with very strong feet, growth and maternal value, and has an actual PAP of 32. He is out of HA Ever Lady 1575, one of Hinman's most productive cows. One son and one daughter sell. Seven Outside Two sons sold through the 2022 and 2024 sales to buyers in four states.

Reference Sire

MOGCK Sure Shot
KG Solution 0018
KG Rito Lady 8724

Mytty In Focus
Mogck Black Lass 2065
KG Onward 6221
KG Rito Lady 8187

S A V Bismarck 5682
HA Ever Lady 1575
HA Ever Lady 8066

G A R Grid Maker
S A V Abigale 0451
H A Power Alliance 1025
HA Ever Lady 5787

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+2	+1.8	+65	+122	+.29	+1.21	+.3	+1.90	+13.5	+4	+28	+.58	+.66	+1.09	+63	+.4	+23	+.60	+.61	+2.15	+.65	+50	+.65	+.48	+.033

$EN	$M	$W	$F	$G	$B	$C
-18	+64	+60	+94	+49	+144	+251

Dam Production 4@98 BWR • 5@107 WWR • 4@102 YWR



LT Chiefton 1440

Bull • 20199204 • Tattoo 1440 • 04/11/21

2 Calves Sell

2 sons
Lots 36, 37

Average on 2 Calves in this Sale
PAP 40

A $95,000 top seller and a leading Pathfinder 8106 son, Chiefton pairs performance and calving ease with maternal value, soundness and a big scrotal. He is a maternal brother to LT Clarion 9054 out of LT Forever Lady 7038. Two sons sell.

Reference Sire

LT Enterprise 5213
KOUPALS B&B Pathfinder 8106
B&B Blkbd Progress 3015
Connealy Capitalist 028
LT Erica 0121
Koupals B&B Identity
B&B Blkbd Progress 0049

S Foundation 514
LT Forever Lady 7038
LT Forever Lady 5360
Vision Unanimous 1418
S Lady Ann 8384
LT Challenger 3462
LT Forever Lady 0068

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+1	+2.3	+89	+154	+.29	+1.75	+.8	+1.26	+12.9	+12	+22	+.71	+.69	+1.05	+97	+.6	-6	+.32	+.25	-.13	+.34	+71	+.40	+.71	-.011

$EN	$M	$W	$F	$G	$B	$C
-31	+80	+85	+121	+42	+163	+291

Dam Production 7@104 BWR • 7@107 WWR • 5@108 YWR



Sitz Stellar 726D

Bull • 18397542 • Tattoo 726D • 01/23/16

3 Calves Sell

2 sons • 1 daughter
Lots 38, 39 • 115

Average on 3 Calves in this Sale
PAP 38

Owned by Sitz Angus and ABS, Stellar adds mass, thickness and sound structure with calving ease, low birth weight and strong growth. He sired SITZ Profound 680G and the $235,000 SITZ Incentive 704H. His dam, SITZ Pride 200B, is out of the Hollow Top donor Sitz Pride 308Y. Two sons sell, both out of Basin Lucy 4288, along with one daughter. Twenty-one Stellar sons have sold through the last four sales to 18 buyers in six states, and his 2025 sons averaged $9,875.

Reference Sire

Benfield Substance 8506
Mohnen Substantial 272
Mohnen Glyn Mawr Elba 1758
H A Image Maker 0415
Benfield Edella 1105
LT Territory 5824 of EA
Mohnen Glyn Mawr Elba 1345

Connealy Final Product
SITZ Pride 200B
Sitz Pride 308Y
Connealy Product 568
Ebonista of Conanga 471
Sitz Upward 307R
Sitz Pride 44P

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+4	+0.0	+68	+124	+.28	+1.19	+.2	+.71	+8.4	+7	+14	+.76	+.68	+.97	+91	+.6	+16	+.28	+.40	-2.27	-.10	+55	+.44	+.47	+.094

$EN	$M	$W	$F	$G	$B	$C
-24	+39	+47	+108	+33	+141	+222

Dam Production 7@97 BWR • 7@106 WWR • 5@101 YWR



Circle L Highmark

Bull • 20070516 • Tattoo 49J • 01/26/21

1 Calf Sells

1 son
Lots 72

Average on 1 Calf in this Sale
PAP 34

Highmark is a Circle L Landmark son out of CL Everelda Entense 575C. One son sells, and he tested PAP 34. Eight Highmark sons sold through the 2024 and 2025 sales to buyers in five states.

Reference Sire

Circle L Gus	S Chisum 6175
Circle L Landmark	Circle L PRIDE X097
Circle L Queen 307B	S A V Angus Valley 1867
	CIRCLE L Queen 158z
R B Tour Of Duty 177	Werner War Party 2417
C L Everelda Entense 575C	B A Lady 6807 305
C L Everelda Entense 28T	Rito 2 878 of 2536 BVND 878
	BT Everelda Entense 595L

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	+0.1	+73	+133	+.29	+1.26	+.4	+1.25	+11.5	+13	+27	+.17	+.36	+1.02	+76	+.5	+32	+.46	+.51	+1.19	+.28	+68	+.64	+.88	+.038

$EN	$M	$W	$F	$G	$B	$C
-24	+66	+76	+123	+53	+177	+296

Dam Production 9@105 BWR · 8@102 WWR · 4@102 YWR



Basin Lucy 4288

Cow • 17926843 • Tattoo 4288 • 01/24/14

8 Calves Sell

7 sons • 1 daughter
Lots 8, 9, 19, 38, 39, 47, 48 • 93

Average on 8 Calves in this Sale
PAP 41

A daughter of the Basin Lucy 1037 foundation cow, 4288 was the top-selling bred cow at the 2020 Nile female sale, where a half interest sold for $52,000. She is the dam of Basin Jameson 1076, who sold for $600,000, and Basin Deposit 6249, and she produced six bulls for Basin's 2022 performance sale. A deep-bodied, uniformly thick cow with good feet and carcass merit, she has weaned five calves at a 104 ratio. Eight of her ET calves sell. Eight of her sons have sold through the 2023 - 2025 sales to eight buyers in four states, including HT Accomplishment 2170 for $10,000 in 2023.

Reference Donor Cow

EXAR Upshot 0562B	Sitz Upward 307R
EXAR Denver 2002B	EXAR Barbara T020
Exar Royal Lass 1067	EXAR 263C
	BR Royal Lass 19-132
Gardens Wave	Gardens Highmark
Basin Lucy 1037	Green Garden Lady 6255 S2
Basin Lucy 262S	Vermilion Payweight J847
	Basin Lucy 3829

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+6	+0.7	+58	+99	+.19	+1.01	+.3	+.71	+12.1	+11	+22	+.44	+.56	+.92	+70	+.5	+12	+.37	+.44	+1.66	+.72	+45	+.98	+.72	+.032

$EN	$M	$W	$F	$G	$B	$C
-18	+44	+43	+92	+69	+162	+254

Production 5@102 BWR · 5@104 WWR · 5@99 YWR
Dam Production 2@102 BWR · 3@99 WWR · 3@99 YWR



Coleman Donna 127

Cow • 20076442 • Tattoo 127 • 01/20/21

5 Calves Sell

4 sons • 1 daughter

Lots 16, 22, 46, 56 • 84

Average on 5 Calves in this Sale
PAP 45

Donna 127 is a KG Justified daughter out of the well-known Coleman Donna 504, whose half interest sold for $60,000. Donna 504 has weaned four calves at a 110 ratio, and they averaged 111 as yearlings. Donna 127 is early in her own career, and five of her ET calves sell. Her first four sons sold in 2025 and averaged $11,125, led by the $15,000 lead-off bull, HT Bosco 4155.

Reference Donor Cow

KG Justified 3023
- Connealy Judgment
  - Connealy Consensus 7229
  - Entrine of Conanga 9876
- KG Miss Magic 1443
  - Sitz Wisdom 481T
  - KG Miss Magic 3528

Coleman Donna 504
- S A V Resource 1441
  - Rito 707 of Ideal 3407 7075
  - S A V Blackcap May 4136
- Coleman Donna 714
  - Connealy Onward
  - Coleman Donna 386

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+15	-1.5	+73	+132	+.26	+1.54	+.4	+2.20	+17.0	+11	+31	+.82	+.67	+1.14	+60	+.1	+37	+.25	+.46	+1.22	+.42	+56	+.59	+.40	+.060

$EN	$M	$W	$F	$G	$B	$C
-18	+127	+90	+100	+43	+143	+312

Production 2@102 BWR • 1@94 WWR • 1@103 YWR

Dam Production 5@91 BWR • 4@110 WWR • 4@111 YWR



Sitz Pride 308Y

Cow • 17050218 • Tattoo 308Y • 01/30/11

5 Calves Sell

3 sons • 2 daughters

Lots 33, 70, 71 • 82, 83

Average on 5 Calves in this Sale
PAP 39

308Y sold for $25,000 as the second-high-selling bred cow at the 2020 Nile female sale. She's the dam of SITZ Pride 200B, the $112,500 feature of the 2021 Sitz female sale, and 200B went on to produce Sitz Stellar 726D. Her natural calves have averaged 107 at birth, weaning, and yearling. Her 37 progeny average a 45 PAP. Five of her ET calves sell this year, and we've sold 20 of her sons through our 2023-2025 sales to 16 buyers in four states.

Reference Donor Cow

Sitz Upward 307R
- Connealy Onward
  - Connealy Lead On
  - Altune of Conanga 6104
- Sitz Henrietta Pride 81M
  - Sitz Value 7097
  - Sitz Henrietta Pride 1370

Sitz Pride 44P
- Sitz Alliance 9800
  - Sitz Alliance 6595
  - Sitz Barbara Perfection 3171
- Sitz Pride 796
  - Leachman Right Time
  - Sitz Pride 698

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
-1	+4.3	+75	+130	+.24	+1.69	+1.0	+.78	+10.7	+5	+37	+.63	+.54	+1.16	+76	+.9	+14	+.42	+.48	+1.30	+.58	+68	+.39	+.81	+.012

$EN	$M	$W	$F	$G	$B	$C
-30	+71	+81	+120	+41	+162	+281

Production 7@107 BWR • 7@107 WWR • 7@107 YWR

Dam Production 7@101 BWR • 7@109 WWR • 5@103 YWR



HA Ever Lady 7850

Cow • 18831202 • Tattoo 7850 • 02/21/17

5 Calves Sell

4 sons • 1 daughters

Lots 36, 53, 65, 67 • 115

Average on 5 Calves in this Sale
PAP 39

A full sister to HA Outside Two 7891, both by KG Solution 0018 out of HA Ever Lady 1575, the Hinman foundation cow in which Hollow Top owns a half interest. 7850 has weaned five calves at a 107 ratio, and five have averaged 102 as yearlings. Four ET sons and her daughter HT Ever Lady 9033 sell. Her son HT Profound 4107 sold for $13,000 in the 2025 sale.

Reference Donor Cow

MOGCK Sure Shot
KG Solution 0018
KG Rito Lady 8724

Mytty In Focus
Mogck Black Lass 2065
KG Onward 6221
KG Rito Lady 8187

S A V Bismarck 5682
HA Ever Lady 1575
HA Ever Lady 8066

G A R Grid Maker
S A V Abigale 0451
H A Power Alliance 1025
HA Ever Lady 5787

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	-1.3	+55	+107	+.28	+.75	+.2	+1.10	+13.4	+10	+34	+.57	+.59	+1.07	+46	+.1	+25	+.59	+.51	+2.65	+.46	+37	+.30	+.50	+.013

$EN	$M	$W	$F	$G	$B	$C
-12	+69	+63	+85	+33	+117	+221

Production 5@90 BWR • 5@107 WWR • 5@102 YWR
Dam Production 4@98 BWR • 5@107 WWR • 4@102 YWR



Montana Rita C065

Cow • 18204222 • Tattoo C065 • 07/13/15

2 Calves Sell

1 son • 1 daughter

Lots 37 • 92

Average on 2 Calves in this Sale
PAP 45

The $21,500 top-selling cow of the 2019 Montana Ranch female sale, C065 is a fleshy, phenotypically outstanding maternal cow with a great udder. A natural son by Renown is in service as a Hollow Top herd bull, and she has weaned three calves at a 101 ratio. Two of her ET calves sell. Twelve of her sons have sold across all four of the last sales, to nine buyers in five states, and her 2025 sons averaged $9,167.

Reference Donor Cow

Connealy Consensus 7229
Connealy Comrade 1385
Happy Gee of Conanga 919

Connealy Consensus
Blue Lilly of Conanga 16
G A R New Design 5050
Hap Gina of Conanga 260 4965

G A R Grid Maker
Riverbend Rita W1223
SBP Rita 4082

G D A R Traveler 044
G A R Precision 2536
B C C Bushwacker 41-93
Bricton Rita 1170

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	-2.5	+59	+101	+.21	+.99	-.3	-.30	+7.7	+12	+31	+.50	+.38	+1.07	+2	-.7	+17	+.54	+.49	+1.96	+.07	+44	+.71	+.73	+.070

$EN	$M	$W	$F	$G	$B	$C
+12	+76	+79	+95	+52	+147	+267

Production 4@102 BWR • 3@101 WWR • 4@99 YWR
Dam Production 7@103 BWR • 7@110 WWR • 7@106 YWR



S M C Lucy 7075

Cow • 18933685 • Tattoo 7075 • 01/05/17

1 Calf Sells

1 daughter

Lot 81

Average on 1 Calf in this Sale
PAP 47

Lucy 7075 came to us from South Mountain Ranch in Caldwell, Idaho. She's a productive, high-capacity cow with good feet, a beautiful udder and a quiet disposition, and she's the dam of SMC Elevate, the $40,000 high seller now owned by ranches in Idaho, Utah and Nebraska. She has weaned five calves at a 101 ratio. Her 25 progeny average a 34 PAP. One ET daughter sells. Her firs t six sons sold in our 2025 sale and averaged $12,167, led by HT Preeminent 4093 at $15,000.

Reference Donor Cow

Connealy Consensus 7229
Connealy Black Granite
Eura Elga of Conanga 9109

Connealy Consensus
Blue Lilly of Conanga 16
S A V Bismarck 5682
Eura Cal of Conanga 56B

S A V Bismarck 5682
S M R Lucy 3006
S M R Lucy 1011

G A R Grid Maker
S A V Abigale 0451
S A V Final Answer 0035
S M R Lucy 9061

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	+1.1	+67	+109	+.24	+.37	+.1	+1.58	+11.7	+8	+29	+.59	+.39	+1.16	+39	-.2	+26	+.49	+.42	-4.40	+.38	+48	+.11	+1.02	-.025

$EN	$M	$W	$F	$G	$B	$C
-6	+94	+77	+97	+32	+130	+263

Production 6@103 BWR • 5@101 WWR • 5@104 YWR
Dam Production 2@96 BWR • 2@108 WWR • 1@94 YWR



Amdahl Erica 544-9140

Cow • 19504424 • Tattoo 9140 • 02/20/19

1 Calf Sell

1 daughter

Lot 85

Average on 1 Calf in this Sale
PAP 41

9140 is a Spring Cove Reno 4021 daughter out of Amdahl Erica Hickok 104-544, a Mill Bar Hickok 7242 daughter. 9140 has weaned two natural calves at a 112 ratio, and her daughter HT Erica 3492 weaned her first calf at 114. She had 11 ET calves born in 2026. Her natural daughter HT Erica 5085 sells, along with a grandson out of 3492.

Reference Donor Cow

KM Broken Bow 002
Spring Cove Reno 4021
Spring Cove Liza 021

Summitcrest Complete 1P55
Summitcrest Princess 0P12
C C A Emblazon 702
Spring Cove Liza 721

Mill Bar Hickok 7242
Amdahl Erica Hickok 104-544
D R Erica 104

Connealy Consensus 7229
Mill Bar Bemindful Maid 6304
Mytty In Focus
D R Erica 967

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+1	+2.8	+82	+141	+.27	+1.64	+.7	+1.67	+15.0	+4	+34	+.40	+.50	+1.02	+86	+.6	+27	+.40	+.40	+2.60	+.43	+53	+.86	+.52	-.021

$EN	$M	$W	$F	$G	$B	$C
-33	+84	+95	+81	+65	+146	+273

Production 4@105 BWR • 2@112 WWR • 3@102 YWR
Dam Production 2@106 BWR • 2@103 WWR • 1@105 YWR



A Opie · Travalin Strait Cat

APHA 01176783 · Bay Tobiano Gelding · Foaled April 11, 2023

Catzanne *Sorrel Tobiano*	**High Brow Cat** *Chestnut*	High Brow Hickory
		Smart Little Kitty
	Delta Flyer **Miss Delta Elan** *Sorrel Tobiano*	Miss Elan
Travalenas Straitchic *Bay Tobiano*	**Travalena** *Bay*	Doc O'Lena
		Bar Socks Babe
	Strait Freckled Chick *Bay Tobiano*	Mr Big Heart
		Strait Hot Chick Two

Opie is a three-year-old with a real résumé and an even better disposition. Started in February 2026, he's been working cattle at Hollow Top: gathering, branding, sorting in the alley, running cattle through the bud box and doctoring. Calves have been headed and heeled off him in the branding pen and to doctor, and he's heeled bigger cattle to doctor too. He has a big motor and likes to travel, so he can really cover country. He's also easy to catch, saddles quiet, loads and hauls quiet, and pays no mind to dogs or machinery. He's by Catzanne, a son of the great High Brow Cat, and out of a Doc O'Lena–bred mare, so he carries foundation cutting and cow-horse blood with plenty of color. He rides in a snaffle or bridle and suits an intermediate to experienced rider. Add a puppy-dog personality to all of that and you have a horse who'll make a top ranch or rope horse.



B Teddy · Lenas Peppy Cat

APHA 01176716 · Sorrel Tobiano Gelding · Foaled June 13, 2023

Lenas Cee Boonsmal *Blue Roan*	**Peptoboonsmal** *Red Roan*	Peppy San Badger
		Royal Blue Boon
	Holly Cee Lena *Bay*	Doc O'Lena
		Pep's Holly
Cats Haidas Chero *Bay Tobiano*	**Catzanne** *Sorrel Tobiano*	High Brow Cat
		Miss Delta Elan
	Haidas Smart Chero *Bay Tobiano*	Haidas San Badger
		Smart Jolene Chero

Teddy came by his name honestly. He's a big teddy bear who wants to be right in your pocket. Started in May 2026, he'll have about 60 rides by sale day, and he's already had good experience in the pens and the pasture: gathering and checking cattle, riding the mountain and sorting. He's quiet, gentle and sensible, and he takes things in stride. He walks, trots and lopes on both leads, neck reins, sidepasses, works a gate, and crosses water, ditches and timber without a second look. He's roped the dummy and will have roped live cattle by sale day. His sire, Lenas Cee Boonsmal, is a son of Peptoboonsmal out of a Doc O'Lena mare, and his dam is a Catzanne daughter, so he's cow-horse bred top and bottom. He rides in a snaffle and is best suited to an experienced rider who wants to finish a nice one. He'll make a great ranch or trail horse.



C Dennis · Laurel Highland Topaz

White Fell Pony Gelding • 9 Years Old

Dennis is the coolest pony around, and there isn't much he hasn't done. He's gathered, sorted in the alley, branded, doctored inside and out, flagged colts and run cattle through the bud box. Calves and cattle have been headed and heeled off him in the branding pen, doctoring outside and in the feedlot, and he's roped hot heels. He has a good handle, rides in a bridle, ties solid and ground-ties, and doesn't mind dogs or machinery. He loves having a job and has the bottom to go all day. He's big enough to do anything mom and dad need done and gentle enough to pack the kids. He matches his rider's ability, though he can get a little strong once he's revved up. Done it all, seen it all: the kind of horse every outfit wishes it had more of.







1 HT Hi-Range 5073

Bull · 21329537 · Tattoo 5073 · 03/17/25

Ellingson Hi-Range — Ellingson Rangeland; EA Emblynette 9473
Basin Rainmaker 4404 / EA Emblynette 7009
Ellingson Homegrown 6035 / EA Emblynette 7211

HT Erica 8289 — HA Payweight 6464; KG Erica 5146
Basin Payweight 1682 / H A Blackcap Lady 1055
SITZ Logic Y46 / KG Erica 3283

PAP **35**

Birth Wt **83**

	Act Wt	Adj WT	WDA
Weaning	700	680	3.27
Yearling	1265	1291	2.37

A long-strided, fluid mover that walks out level and alert, this Hi-Range son out of a Payweight daughter is the lead-off bull for this year's offering, and it's easy to see why. He's moderate-framed, easy-fleshing and strong in his top shelf, with a 104 WWR and a 102 YWR. He pairs calving ease with performance and ranks in the top 10% of the breed for Foot Angle and $EN.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	-0.4	+65	+110	+.20	+1.13	+.3	+.57	+9.2	+9	+30	+.49	+.33	+1.02	+19	+.0	+16	+.54	+.35	-.62	+.80	+40	+.52	+.54	+.063

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+4	+76	+79	+73	+41	+114	+224	5.80	6.40	5.70	6	6	7	8	8	8	5	7	9	3	7	5	7	8	7	6	7	4.44	84.90

Dam Production 7@106 BWR · 6@101 WWR · 5@101 YWR · 369 CI | **Granddam Prod** 2@97 BWR · 2@102 WWR · 1@99 YWR · 388 CI



2 HT Hi-Range 5047

Bull · 21329519 · Tattoo 5047 · 03/11/25

Ellingson Hi-Range — Ellingson Rangeland; EA Emblynette 9473
Basin Rainmaker 4404 / EA Emblynette 7009
Ellingson Homegrown 6035 / EA Emblynette 7211

HT Blackcap Lady 1066 — Sitz Accomplishment 720F; HA Blackcap Lady 8223
Poss Achievement / Sitz Barbaramere Nell 166D
HA Prime Cut 4493 / HA Blackcap Lady 1874

PAP **32**

Birth Wt **88**

	Act Wt	Adj WT	WDA
Weaning	640	641	3.02
Yearling	1320	1355	2.44

Wide through his top and deep-ribbed, this Hi-Range son is thick through the stifle and quarter, deep-bodied front to rear and stands wide-based on substance of bone. He reaches out and covers his tracks with good hock angle and flex. He backs it up with a 103 WWR and a 105 YWR. He ranks in the top 3% of the breed for Foot Angle.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	+1.0	+71	+121	+.21	+1.26	+.1	+1.13	+7.1	+11	+25	+.64	+.58	+1.02	+65	+.4	+11	+.43	+.32	-.64	+.58	+51	+.68	+.44	+.074

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-21	+55	+67	+101	+47	+148	+247	6.75	6.05	6.40	7	4	9	9	10	8	5	10	7	6	8	5	9	7	7	5	7	3.15	77.30

Dam Production 3@97 BWR · 3@99 WWR · 1@105 YWR · 365 CI | **Granddam Prod** 5@105 BWR · 5@101 WWR · 3@100 YWR · 394 CI



3 HT Hi-Range 5070

Bull · 21329518 · Tattoo 5070 · 03/16/25

Ellingson Hi-Range — Ellingson Rangeland; EA Emblynette 9473
Basin Rainmaker 4404 / EA Emblynette 7009
Ellingson Homegrown 6035 / EA Emblynette 7211

HT Blackcap Lady 2163 — HA Cow Man 7939; HT Blackcap Lady 8293
Basin Payweight 1682 / HA Blackcap Lady 1602
HA Prime Cut 4493 / HA Blackcap Lady 0590

PAP **37**

Birth Wt **74**

	Act Wt	Adj WT	WDA
Weaning	590	624	2.85
Yearling	1220	1286	2.28

Long-bodied bull with a strong-crested, masculine front, deep through the rib and middle, and thick down through the lower quarter. His EPDs put him in the top 10% of the breed for BW and Foot Angle. He's an easy, free-strided mover with herd-sire carriage.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+11	-1.7	+66	+109	+.17	+1.55	+.2	+1.53	+7.3	+11	+29	+.62	+.49	+1.05	+61	+.4	+18	+.37	+.35	+.72	+.47	+40	+.71	+.26	+.044

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-17	+63	+76	+63	+48	+112	+208	6.10	5.85	6.20	7	4	7	7	7	8	7	10	7	6	7	4	8	7	7	4	8	9.71	99.00

Dam Production 2@96 BWR · 2@106 WWR · 2@103 YWR · 369 CI | **Granddam Prod** 4@106 BWR · 4@111 WWR · 4@105 YWR · 362 CI



4 HT Hi-Range 5016

Bull · 21660952 · Tattoo 5016 · 03/03/25

Ellingson Hi-Range — Ellingson Rangeland; EA Emblynette 9473
Basin Rainmaker 4404 / EA Emblynette 7009
Ellingson Homegrown 6035 / EA Emblynette 7211

HT Dixie Erica 3255 — HA Grid Iron J894; HT JC Dixie Erica 8074
TEX Playbook 5437 / HA Lass 3303
Hilltop Allied 6262 / JC Dixie Erica 10D

PAP **43**

Birth Wt **65**

	Act Wt	Adj WT	WDA
Weaning	670	692	2.94
Yearling	1220	1285	2.23

Deep-bodied front to rear and big-middled, with plenty of spring of rib behind a stout front end. He posted a 106 WWR and a 101 YWR, and moves out long-strided and square-footed with a level top. On paper, he's in the top 2% of the breed for BW; top 5% for PAP EPD; and top 10% for CED, Foot Angle and CEM. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	-2.8	+65	+114	+.25	+.96	+.3	+.69	+10.8	+14	+27	+.53	+.49	+1.05	+67	+.3	+9	+.58	+.37	-1.93	+.31	+43	+.84	+.61	+.069

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-19	+56	+71	+81	+58	+140	+238	6.30	6.10	6.15	7	4	7	8	9	5	7	8	6	5	8	5	7	7	6	5	8	4.90	87.30

Dam Production 2@96 BWR · 1@106 WWR · 1@101 YWR · 408 CI | **Granddam Prod** 5@93 BWR · 5@103 WWR · 4@97 YWR · 372 CI



5 HT Hi-Range 5017

Bull · 21329437 · Tattoo 5017 · 03/03/25

HD50K

Ellingson Rangeland
Ellingson Hi-Range
EA Emblynette 9473

Circle L Highmark
HT Beauty 3242
HT Beauty 8135

Basin Rainmaker 4404
EA Emblynette 7009
Ellingson Homegrown 6035
EA Emblynette 7211
Circle L Landmark
C L Everelda Entense 575C
KG High Regard 2073
HA Beauty 0688

PAP **45**

Birth Wt **89**

	Act Wt	Adj WT	WDA
Weaning	**715**	**735**	**3.14**
Yearling	**1290**	**1356**	**2.35**

Athletic and light on his feet, he posted a 112 WWR and a 106 YWR. Genetically, he sits in the top 2% of the breed for Claw Set and top 3% for Foot Angle.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+4	+2.3	+75	+124	+.20	+1.56	+.4	+.56	+8.3	+12	+28	+.32	+.46	+1.03	+62	+.2	+17	+.28	+.32	+.24	+.40	+50	+.61	+.75	+.024

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-17	+74	+80	+79	+51	+130	+243	5.65	6.30	6.25	7	3	7	8	8	7	5	10	7	5	6	2	10	7	7	7	8	5.08	88.10

Dam Production 2@108 BWR · 1@112 WWR · 1@106 YWR · 410 CI | **Granddam Prod** 4@105 BWR · 3@103 WWR · 3@101 YWR · 382 CI



6 HT Hi-Range 5003

Bull · 21329438 · Tattoo 5003 · 02/25/25

HD50K

Ellingson Rangeland
Ellingson Hi-Range
EA Emblynette 9473

S Foundation 514
HT Blackcap Lady 3211
HT Blackcap Lady 8293

Basin Rainmaker 4404
EA Emblynette 7009
Ellingson Homegrown 6035
EA Emblynette 7211
Vision Unanimous 1418
S Lady Ann 8384
HA Prime Cut 4493
HA Blackcap Lady 0590

PAP **31**

Birth Wt **80**

	Act Wt	Adj WT	WDA
Weaning	**585**	**606**	**2.5**
Yearling	**1095**	**1155**	**1.98**

A moderate bull that is structurally correct in his type and movement, with a good hip. He ranks in the top 2% of the breed for Foot Angle and top 10% for CEM. He meets the CAB EPD thresholds. He's a smooth mover, right in his joints, with good line of sight.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+0.0	+64	+106	+.18	+1.27	+.1	+1.38	+7.7	+13	+28	+.56	+.36	+.99	+29	+.1	+19	+.40	+.29	-.22	+.75	+46	+.91	+.43	+.037

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+0	+74	+73	+82	+62	+144	+261	6.20	6.70	6.70	6	5	8	8	9	7	5	10	6	6	6	6	9	8	7	7	8	4.65	86.10

Dam Production 2@104 BWR · 1@93 WWR · 1@91 YWR · 385 CI | **Granddam Prod** 4@106 BWR · 4@111 WWR · 4@105 YWR · 362 CI



7 HT Hi-Range 5040

Bull · 21329505 · Tattoo 5040 · 03/09/25

HD50K

Ellingson Rangeland
Ellingson Hi-Range
EA Emblynette 9473

Tehama Tahoe B767
HT Ever Lady 2165
HA Ever Lady 8104

Basin Rainmaker 4404
EA Emblynette 7009
Ellingson Homegrown 6035
EA Emblynette 7211
Tehama Upward Y238
Tehama Mary Blackbird Y684
S Chisum 255
HA Ever Lady 8066

PAP **39**

Birth Wt **77**

	Act Wt	Adj WT	WDA
Weaning	**615**	**621**	**2.77**
Yearling	**1275**	**1332**	**2.35**

Long-bodied, level-topped and wide through his top, this Hi-Range son out of a Tahoe daughter is an athletic, free-moving bull with good hock angle and flex. He posted a 105 YWR. His EPDs put him in the top 4% of the breed for Foot Angle.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+12	+0.0	+57	+99	+.17	+1.42	+.3	+1.47	+7.7	+9	+31	+.41	+.41	+1.10	+43	+.2	+19	+.40	+.33	-.36	+.26	+44	+.59	+.83	+.064

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-9	+64	+62	+78	+48	+127	+229	6.25	5.95	6.25	7	5	6	7	8	7	5	9	6	6	7	8	10	7	6	6	8	3.15	77.30

Dam Production 3@92 BWR · 2@101 WWR · 1@105 YWR · 363 CI | **Granddam Prod** 6@103 BWR · 5@100 WWR · 4@100 YWR · 445 CI



8 HT Conviction 5256

Bull · +21321512 · Tattoo 5256 · 04/19/25

HD50K

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067

EXAR Denver 2002B
Basin Lucy 4288
Basin Lucy 1037

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
EXAR Upshot 0562B
Exar Royal Lass 1067
Gardens Wave
Basin Lucy 262S

PAP **41**

Birth Wt **100**

	Act Wt	Adj WT	WDA
Weaning	**620**	**704**	**3.58**
Yearling	**1175**	**1121**	**2.35**

Out of the donor Basin Lucy 4288, this is a deep-bodied, big-middled bull, deep through the heart and level-topped from shoulder to hooks, with a heavy, masculine crest and substance of bone underneath him. He's a smooth, sure-footed mover that reaches and covers his tracks with authority. On paper, he's in the top 10% of the breed for Claw Set. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	+1.9	+80	+126	+.20	+1.10	+.7	+1.40	+14.2	+10	+21	+.59	+.53	+1.02	+81	+.6	+16	+.33	+.42	-.31	+.47	+61	+.76	+.83	-.004

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-23	+84	+77	+94	+62	+157	+288	6.50	7.20	6.55	6	5	9	9	9	7	6	10	9	5	5	6	9	9	7	7	7	5.19	88.50

Dam Production 5@102 BWR · 5@104 WWR · 5@99 YWR · 653 CI



9 HT Conviction 5208

Bull · +21321499 · Tattoo 5208 · 04/06/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067
EXAR Denver 2002B
Basin Lucy 4288
Basin Lucy 1037

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
EXAR Upshot 0562B
Exar Royal Lass 1067
Gardens Wave
Basin Lucy 262S

PAP **40**

Birth Wt **86**

	Act Wt	Adj WT	WDA
Weaning	590	634	3.17
Yearling	1230	1116	2.39

Bold-sprung through the rib with a square hip, thicker through the stifle and quarter, and depth through the front end. Sired by Conviction, he is out of the donor Basin Lucy 4288. Genetically, he sits in the top 3% of the breed for Claw Set. He meets the CAB EPD thresholds. He's confident in his foot placement on big, even-toed feet and walks out with purpose.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+6	+0.8	+65	+108	+.20	+1.05	+.0	+.17	+14.4	+7	+19	+.61	+.56	+1.06	+58	+.1	+18	+.30	+.39	+.65	+.67	+48	+.82	+.49	+.055

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-10	+84	+53	+87	+56	+143	+269	6.45	6.40	6.15	7	4	8	8	7	6	8	9	8	4	7	6	8	7	8	5	8	4.42	84.80

Dam Production 5@102 BWR · 5@104 WWR · 5@99 YWR · 653 CI



10 HT Conviction 5102

Bull · 21321421 · Tattoo 5102 · 03/20/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067
RM Combination 7527
HT Miss Power 0170
HT Miss Power 8182

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
Connealy Combination 0188
REM Lass 1358
HA Sirloin 6016
KG Miss Power 5607

PAP **50+**

Birth Wt **95**

	Act Wt	Adj WT	WDA
Weaning	560	564	2.76
Yearling	1155	1188	2.18

Built to hold up and walk out well, this bull is thicker through the stifle and quarter and deep-bodied front to rear. He ranks in the top 2% of the breed for Teat and $EN and top 3% for DMI and Udder.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+5	+2.6	+52	+86	+.19	+.17	-.2	+1.42	+11.0	-2	+20	+.92	+.83	+1.08	+0	-.6	+26	+.39	+.41	+1.49	+.67	+33	+.66	+.62	+.022

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+19	+92	+34	+75	+52	+127	+257	5.65	6.95	5.75	6	5	8	8	8	6	7	8	8	3	5	4	7	9	6	6	7	6.50	93.30

Dam Production 4@102 BWR · 4@97 WWR · 4@97 YWR · 367 CI | **Granddam Prod** 3@111 BWR · 2@108 WWR · 1@105 YWR · 376 CI



11 HT Conviction 5063

Bull · 21321405 · Tattoo 5063 · 03/15/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067
HA Outside Two 7891
HT Barb 1223
HT Barb 7013

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
KG Solution 0018
HA Ever Lady 1575
HT Sinclair Mountain Pass
Mekel Consensus Barb 4068C

PAP **42**

Birth Wt **73**

	Act Wt	Adj WT	WDA
Weaning	680	671	3.15
Yearling	1345	1389	2.51

Moderate-framed and long through his body, he is wide through his top and deeper-ribbed, and he stays level over the top and carries thickness down into the lower quarter. He posted a 102 WWR and a 109 YWR, and he's an athletic, sure-footed mover with good hock flex. His EPDs put him in the top 4% of the breed for Heifer Pregnancy and top 10% for Hair Shed and $M.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	-0.2	+63	+113	+.23	+1.43	+.3	+1.41	+15.7	+1	+33	+.46	+.43	+1.15	+47	+.3	+24	+.38	+.38	+2.14	+.16	+48	+.51	+.48	+.026

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-12	+95	+74	+76	+42	+119	+249	5.25	7.20	6.05	6	6	7	8	8	7	6	10	6	3	5	6	7	9	7	7	7	6.80	94.20

Dam Production 4@97 BWR · 3@101 WWR · 3@101 YWR · 368 CI | **Granddam Prod** 4@105 BWR · 4@103 WWR · 4@106 YWR · 373 CI



12 HT Conviction 5096

Bull · 21321417 · Tattoo 5096 · 03/20/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067
Hilltop Allied 6262
HT Evergreen 8068
HT 2004A Evergreen 5067D

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
Schiefelbein Allied 514
Hilltop Shoshone 273
SMR 8001 Tumbleweed 0505
Mekel Eisa Evergreen2879-A

PAP **43**

Birth Wt **84**

	Act Wt	Adj WT	WDA
Weaning	710	697	3.36
Yearling	1400	1442	2.64

This Conviction son out of an Allied daughter posted a 106 WWR and a 113 YWR. He's deep-bodied and deep-ribbed, big-middled and easy-fleshing, and level over his top. On paper, he's in the top 10% of the breed for Claw Set and $M. He's an easy-moving bull that gets out and walks with purpose.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	+0.7	+78	+130	+.24	+1.25	+.2	+.64	+13.9	+8	+20	+.73	+.57	+1.06	+62	+.2	+24	+.34	+.40	+1.21	+.36	+56	+.52	+.44	+.046

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-12	+100	+76	+92	+41	+133	+273	5.30	7.40	6.40	5	5	8	8	8	5	8	8	5	4	5	3	5	9	7	7	7	4.46	85.10

Dam Production 7@96 BWR · 5@108 WWR · 4@107 YWR · 373 CI | **Granddam Prod** 2@100 BWR · 2@102 WWR · YWR · 422 CI



13 HT Conviction 5045

Bull · 21321399 · Tattoo 5045 · 03/10/25

Koupals B&B Conviction 3058
Ellingson Proficient
B&B Blkbd Progress 1067
Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803

HT Merle 2003
Tehama Tahoe B767
HT Merle 0193
Tehama Upward Y238
Tehama Mary Blackbird Y684
Hilltop Allied 6262
HT Merle 7117

PAP 48

Birth Wt 85

	Act Wt	Adj WT	WDA
Weaning	685	689	3.1
Yearling	1220	1265	2.26

An athletic bull that reaches out and covers his tracks, he posted a 105 WWR and comes out of a Tahoe daughter. Genetically, he sits in the top 1% of the breed for Hair Shed.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+1.9	+77	+119	+.19	+.96	+.4	+1.62	+12.5	+1	+25	+.49	+.41	+1.05	+51	+.0	+27	+.40	+.41	+.66	-.10	+51	+.30	+.48	+.026

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-10	+90	+84	+78	+31	+110	+233	5.55	6.35	6.00	6	6	7	8	7	9	8	9	6	5	5	7	6	8	7	6	7	7.75	96.60

Dam Production 3@106 BWR · 2@104 WWR · 1@99 YWR · 369 CI | **Granddam Prod** 2@104 BWR · 2@103 WWR · 1@99 YWR · 392 CI



14 HT Conviction 5048

Bull · 21321400 · Tattoo 5048 · 03/11/25

Koupals B&B Conviction 3058
Ellingson Proficient
B&B Blkbd Progress 1067
Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803

HT Erica 1157
SITZ Profound 680G
HT Erica 7017
Sitz Stellar 726D
Sitz Epponia 223C
KG Solution 5155
KG Erica 5146

PAP 43

Birth Wt 90

	Act Wt	Adj WT	WDA
Weaning	645	631	2.93
Yearling	1235	1266	2.29

He's out of a Profound daughter, and he's comfortable in motion and confident in his foot placement. He ranks in the top 3% of the breed for Foot Angle and top 10% for Fat.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+1	+2.8	+66	+117	+.26	+.73	+.4	+1.30	+12.2	-2	+23	+.69	+.54	+1.09	+71	+.2	+23	+.42	+.32	+2.03	+.35	+48	+.39	+.77	-.033

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-19	+70	+51	+92	+44	+137	+248	5.70	7.05	6.15	6	5	8	8	9	7	8	7	7	4	5	5	7	9	7	7	7	6.71	93.90

Dam Production 4@103 BWR · 3@103 WWR · 2@105 YWR · 368 CI | **Granddam Prod** 4@88 BWR · 4@99 WWR · 3@101 YWR · 384 CI



15 HT Conviction 5106

Bull · 21321423 · Tattoo 5106 · 03/20/25

Koupals B&B Conviction 3058
Ellingson Proficient
B&B Blkbd Progress 1067
Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803

HT Henrietta 0062
HA Outside Two 7891
HT Henrietta 8048
KG Solution 0018
HA Ever Lady 1575
HA Sirloin 6016
HT 3025B Henrietta 5000D

PAP 39

Birth Wt 100

	Act Wt	Adj WT	WDA
Weaning	765	751	3.63
Yearling	1440	1479	2.71

This guy posted a 115 WWR and a 116 YWR. His EPDs put him in the top 2% of the breed for WW; top 3% for YW and Scrotal; top 4% for $W; and top 10% for Yearling Height. He meets the CAB EPD thresholds. He moves out easy and confident, with good line of sight.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+3	+3.5	+97	+168	+.28	+2.21	+1.0	+2.06	+13.2	+4	+30	+.53	+.48	+1.05	+97	+.8	+24	+.45	+.52	+.37	+.34	+68	+.79	+.47	+.007

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-36	+85	+108	+97	+58	+156	+287	5.70	7.60	6.50	5	5	8	9	9	7	6	10	7	4	5	6	7	10	7	7	7	6.00	91.80

Dam Production 4@107 BWR · 4@105 WWR · 2@116 YWR · 368 CI | **Granddam Prod** 3@104 BWR · 3@102 WWR · 3@108 YWR · 398 CI



16 HT Conviction 5226

Bull · +21321508 · Tattoo 5226 · 04/09/25

Koupals B&B Conviction 3058
Ellingson Proficient
B&B Blkbd Progress 1067
Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803

Coleman Donna 127
KG Justified 3023
Coleman Donna 504
Connealy Judgment
KG Miss Magic 1443
S A V Resource 1441
Coleman Donna 714

PAP 46

Birth Wt 84

	Act Wt	Adj WT	WDA
Weaning	485		2.65
Yearling	1155		2.26

A good, solid Conviction son backed by one of the strongest foundation cow families in the program. He's moderate-framed and long-bodied, and he covers his tracks with comfort and confidence. He is out of the donor Coleman Donna 127, a KG Justified daughter, and his granddam is the well-known Coleman Donna 504. On paper, he's in the top 1% of the breed for Docility; top 2% for Claw Set and $M; top 5% for BW and Scrotal; and top 10% for CED and $EN.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	-1.9	+62	+109	+.23	+.87	+.0	+1.90	+13.5	+3	+27	+.75	+.56	+1.09	+17	-.3	+36	+.29	+.48	+1.91	+.38	+44	+.59	+.30	+.053

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+6	+111	+72	+85	+42	+128	+277	6.25	5.95	6.00	8	2	6	7	8	7	8	7	8	5	7	6	7	7	7	5	8	4.22	83.70

Dam Production 2@102 BWR · 1@94 WWR · 1@103 YWR · 1163 CI | **Granddam Prod** 5@91 BWR · 4@110 WWR · 4@111 YWR · 691 CI



17 HT Preeminent 5098

Bull · 21321419 · Tattoo 5098 · 03/20/25

Ellingson Preeminent
Ellingson Profound 8155
EA Bells Girl 7617

HT Barbara Nell 0008
HA Cow Man 7939
HT Barbara Nell 8058

S Powerpoint WS 5503
EA Rosetta 6157
Koupal Advance 28
EA Bells Girl 2181
Basin Payweight 1682
HA Blackcap Lady 1602
Hilltop Allied 6262
HT 3860 Barbara Nell 5063D

PAP 50+

Birth Wt 83

	Act Wt	Adj WT	WDA
Weaning	600	605	2.96
Yearling	1190	1226	2.24

A moderate, free-moving bull that's light on his feet, he is level-topped and long through his body, deep-ribbed, and stands on substance of bone. Genetically, he sits in the top 4% of the breed for Claw Set; top 5% for Foot Angle and $EN; and top 10% for Milk and $M.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+11	+0.4	+53	+100	+.23	+1.25	+.2	+1.36	+14.3	+10	+35	+.21	+.22	+1.04	-2	-.3	+14	+.32	+.34	+2.16	+.54	+38	+.50	+.61	-.016

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+11	+95	+65	+66	+47	+113	+242	5.60	5.85	5.70	7	5	7	7	8	8	6	10	6	4	6	6	6	8	5	7	6.69	93.90

Dam Production 4@101 BWR · 3@98 WWR · 2@98 YWR · 370 CI | **Granddam Prod** 4@97 BWR · 3@101 WWR · 1@104 YWR · 404 CI



18 HT Preeminent 5135

Bull · 21321435 · Tattoo 5135 · 03/25/25

Ellingson Preeminent
Ellingson Profound 8155
EA Bells Girl 7617

HT Miss Consensus 0071
HA Outside Two 7891
HT Miss Consensus 8225

S Powerpoint WS 5503
EA Rosetta 6157
Koupal Advance 28
EA Bells Girl 2181
KG Solution 0018
HA Ever Lady 1575
HA Prime Cut 4493
Mekel Miss Consensus 4077C

PAP 46

Birth Wt 88

	Act Wt	Adj WT	WDA
Weaning	620	636	3.13
Yearling	1240	1288	2.36

This powerful yet moderate Preeminent son out of an Outside Two daughter is long-bodied and level-topped, deep-ribbed through the middle, with thickness through the lower quarter. He posted a 102 WWR and a 100 YWR. He ranks in the top 10% of the breed for Foot Angle. He's skeletally correct and comfortable on the move.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+7	+1.2	+70	+114	+.22	+.96	+.4	+.58	+13.3	+6	+16	+.51	+.54	+1.11	+47	+.1	+17	+.40	+.35	+2.58	+.76	+53	+.57	+.77	+.079

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-2	+88	+57	+94	+45	+140	+270	5.95	6.70	6.20	5	6	8	9	9	8	7	9	8	5	5	6	6	9	7	5	8	2.21	70.50

Dam Production 4@101 BWR · 4@109 WWR · 3@104 YWR · 355 CI | **Granddam Prod** 4@96 BWR · 3@112 WWR · 2@104 YWR · 384 CI



19 HT Preeminent 5186

Bull · +21321491 · Tattoo 5186 · 04/04/25

Ellingson Preeminent
Ellingson Profound 8155
EA Bells Girl 7617

Basin Lucy 4288
EXAR Denver 2002B
Basin Lucy 1037

S Powerpoint WS 5503
EA Rosetta 6157
Koupal Advance 28
EA Bells Girl 2181
EXAR Upshot 0562B
Exar Royal Lass 1067
Gardens Wave
Basin Lucy 262S

PAP 46

Birth Wt 91

	Act Wt	Adj WT	WDA
Weaning	510	542	2.71
Yearling	1150	1024	2.23

Strong-crested, moderate young bull with a masculine front, level-topped from shoulder to hip, deeper-flanked, and wider through the chest floor. He's out of the donor Basin Lucy 4288, and he's an athletic mover, strong in his top shelf. His EPDs put him in the top 3% of the breed for Foot Angle; top 4% for Claw Set; and top 10% for Scrotal. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+5	+2.9	+76	+129	+.23	+1.69	+.4	+1.70	+13.5	+8	+20	+.61	+.51	+1.00	+69	+.4	+14	+.32	+.31	+1.96	+.62	+61	+.74	+.96	+.033

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-16	+83	+64	+101	+60	+162	+293	5.65	6.10	5.75	6	5	8	9	9	10	8	9	7	4	6	6	9	8	7	6	8	7.02	94.90

Dam Production 5@102 BWR · 5@104 WWR · 5@99 YWR · 653 CI



20 HT Preeminent 5295

Bull · 21321485 · Tattoo 5295 · 04/28/25

Ellingson Preeminent
Ellingson Profound 8155
EA Bells Girl 7617

HT Black Belle 8122
KG High Regard 2073
HA Black Belle 0815

S Powerpoint WS 5503
EA Rosetta 6157
Koupal Advance 28
EA Bells Girl 2181
Geis Baloo 13'08
KG Miss Wix 0680
HA Program 7328
HA Black Belle 2501

PAP 43

Birth Wt 87

	Act Wt	Adj WT	WDA
Weaning	540	641	3.29
Yearling	1125	1255	2.29

An athletic, moderate bull out of a High Regard daughter, he is long-bodied with good slope to the shoulder and a level top. He posted a 103 WWR. On paper, he's in the top 1% of the breed for Foot Angle and top 3% for Claw Set.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+5	+2.3	+63	+107	+.20	+1.16	+.5	+1.47	+12.6	+4	+13	+.55	+.51	+1.08	+71	+.3	+21	+.30	+.27	+1.18	+.61	+53	+.55	+.71	+.065

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-13	+66	+30	+97	+44	+141	+249	5.00	5.55	5.15	6	5	6	7	7	9	5	7	7	4	5	4	5	7	6	5	7	5.91	91.50

Dam Production 6@98 BWR · 6@101 WWR · 4@97 YWR · 383 CI | **Granddam Prod** 7@105 BWR · 7@100 WWR · 6@99 YWR · 366 CI



21 HT Preeminent 5240

Bull · 21321469 · Tattoo 5240 · 04/14/25

Ellingson Preeminent	Ellingson Profound 8155	S Powerpoint WS 5503	
		EA Rosetta 6157	
	EA Bells Girl 7617	Koupal Advance 28	
		EA Bells Girl 2181	
HT Blackcap Lady 0243	HA Outside Two 7891	KG Solution 0018	
		HA Ever Lady 1575	
	HA Blackcap Lady 0855	HA Program 5652	
		H A Blackcap Lady 1055	

PAP 40

Birth Wt 85

	Act Wt	Adj WT	WDA
Weaning	590	634	3.17
Yearling	1200	1293	2.37

Out of an Outside Two daughter, this moderate, long-bodied, level-topped bull posted a 102 YWR. His dam is out of the donor HA Blackcap Lady 0855. He's an athletic, long-strided mover that walks with authority.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+11	+2.1	+69	+126	+.28	+1.37	+.6	+1.59	+11.6	+6	+17	+.44	+.52	+1.13	+80	+.4	+15	+.42	+.46	+3.36	+.53	+55	+.49	+.74	+.006

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-20	+59	+45	+97	+46	+143	+244	5.00	7.00	6.05	5	5	7	8	8	8	4	9	6	4	4	5	6	9	7	7	7	4.95	87.50

Dam Production 4@105 BWR · 4@99 WWR · 2@104 YWR · 376 CI | **Granddam Prod** 8@98 BWR · 8@99 WWR · 8@100 YWR · 533 CI



22 HT Preeminent 5188

Bull · +21321492 · Tattoo 5188 · 04/05/25

Ellingson Preeminent	Ellingson Profound 8155	S Powerpoint WS 5503	
		EA Rosetta 6157	
	EA Bells Girl 7617	Koupal Advance 28	
		EA Bells Girl 2181	
Coleman Donna 127	KG Justified 3023	Connealy Judgment	
		KG Miss Magic 1443	
	Coleman Donna 504	S A V Resource 1441	
		Coleman Donna 714	

PAP 43

Birth Wt 80

	Act Wt	Adj WT	WDA
Weaning	490	524	2.62
Yearling	1125	1003	2.18

This Preeminent son comes out of the donor Coleman Donna 127 and covers his tracks with confidence. He ranks in the top 1% of the breed for Claw Set, Foot Angle, Heifer Pregnancy and $M; top 3% for Functional Longevity; top 5% for CED; and top 10% for BW and $EN.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+14	-1.7	+63	+103	+.19	+1.22	+.0	+1.37	+17.4	+10	+28	+.62	+.49	+1.21	+14	-.4	+25	+.18	+.27	+.27	+.63	+46	+.47	+.55	+.049

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+7	+146	+78	+78	+39	+118	+299	5.55	6.45	5.75	8	4	7	8	9	8	9	10	7	3	6	5	7	8	7	6	8	6.48	93.30

Dam Production 2@102 BWR · 1@94 WWR · 1@103 YWR · 1163 CI | **Granddam Prod** 5@91 BWR · 4@110 WWR · 4@111 YWR · 691 CI



23 HT Clarion 5025

Bull · 21330551 · Tattoo 5025 · 03/05/25

LT Clarion 9054	Basin Rainmaker 4404	Basin Rainmaker 2704	
		Basin Joy 1036	
	LT Forever Lady 7038	S Foundation 514	
		LT Forever Lady 5360	
HT Fauna 2205	SITZ Profound 680G	Sitz Stellar 726D	
		Sitz Epponia 223C	
	HT Fauna 8138	HA Prime Cut 4493	
		HA Fauna 0596	

PAP 45

Birth Wt 82

	Act Wt	Adj WT	WDA
Weaning	640	652	2.94
Yearling	1255	1301	2.3

A smooth, comfortable mover, he is wide through the rib cage, deeper-bodied front to rear, and thick through the lower quarter. He posted a 104 WWR and a 101 YWR. His EPDs put him in the top 3% of the breed for CEM and top 4% for Foot Angle.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+6	+1.2	+59	+109	+.27	+.87	+.2	+1.42	+12.5	+15	+23	+.53	+.51	+1.12	+49	+.1	+8	+.46	+.33	+3.14	+.36	+42	+.42	+.41	+.029

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-8	+75	+47	+84	+36	+121	+232	5.90	6.85	6.40	6	5	7	8	9	5	5	9	6	5	6	5	7	8	7	5	7	-0.17	49.50

Dam Production 3@94 BWR · 2@102 WWR · 2@100 YWR · 394 CI | **Granddam Prod** 7@96 BWR · 2@103 WWR · 2@105 YWR · 370 CI



24 HT Clarion 5108

Bull · 21330673 · Tattoo 5108 · 03/21/25

LT Clarion 9054	Basin Rainmaker 4404	Basin Rainmaker 2704	
		Basin Joy 1036	
	LT Forever Lady 7038	S Foundation 514	
		LT Forever Lady 5360	
HT Blackbird 2175	SITZ Profound 680G	Sitz Stellar 726D	
		Sitz Epponia 223C	
	HA Blackbird 8343	HA Cowboy Up 5405	
		HA Blackbird 5004	

PAP 43

Birth Wt 82

	Act Wt	Adj WT	WDA
Weaning	625	652	2.98
Yearling	1325	1408	2.5

A Clarion son out of a Profound daughter that stands on plenty of substance of bone. He's deep-bodied front to rear and thick through the stifle, with a bold, masculine crest. He posted a 100 WWR and a 111 YWR. On paper, he's in the top 4% of the breed for Claw Set and top 10% for Foot Angle. He moves out with purpose and plenty of length to his stride.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
-2	+4.4	+74	+131	+.28	+1.27	+.5	+1.09	+12.1	+11	+23	+.63	+.39	+.97	+84	+.7	+4	+.31	+.36	+2.34	+.30	+52	+.63	+.61	-.019

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-25	+56	+55	+92	+54	+147	+247	5.55	5.80	5.50	6	6	7	7	8	6	4	7	6	3	7	5	7	6	8	4	8	8.07	97.10

Dam Production 3@104 BWR · 2@91 WWR · 1@111 YWR · 360 CI | **Granddam Prod** 5@105 BWR · 5@101 WWR · 4@106 YWR · 390 CI



25 HT Clarion 5148

Bull · 21330708 · Tattoo 5148 · 03/27/25

HD50K

LT Clarion 9054	Basin Rainmaker 4404	Basin Rainmaker 2704	
		Basin Joy 1036	
	LT Forever Lady 7038	S Foundation 514	
		LT Forever Lady 5360	
HT Majesty 0142	RM Combination 7527	Connealy Combination 0188	
		REM Lass 1358	
	HT Majesty 8346	Hilltop Allied 6262	
		Mekel Majesty 3012B	

PAP **48**

Birth Wt **92**

	Act Wt	Adj WT	WDA
Weaning	**595**	**598**	**2.92**
Yearling	**1235**	**1288**	**2.36**

Big-ribbed bull, deep through the heart and flank, with thickness through the lower quarter and a bold front end. He's sound-footed and moves out with real freedom. He posted a 101 YWR. Genetically, he sits in the top 2% of the breed for DMI.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+5	+2.5	+52	+95	+.27	+.14	+.3	+1.17	+11.5	+9	+25	+.76	+.71	+1.13	+38	+.3	+14	+.37	+.41	+1.59	+.36	+36	+.62	+.67	+.001

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-3	+78	+35	+87	+52	+140	+260	5.30	6.10	5.90	6	5	5	6	7	5	6	10	7	4	5	5	5	8	7	7	4.94	87.50

Dam Production 5@102 BWR · 4@101 WWR · 4@106 YWR · 367 CI | **Granddam Prod** 7@95 BWR · 3@102 WWR · 3@100 YWR · 368 CI



26 HT Clarion 5077

Bull · 21330670 · Tattoo 5077 · 03/17/25

HD50K

LT Clarion 9054	Basin Rainmaker 4404	Basin Rainmaker 2704	
		Basin Joy 1036	
	LT Forever Lady 7038	S Foundation 514	
		LT Forever Lady 5360	
HT Barbaramere 2054	Sitz Continuity	Sitz Profile 1160	
		Sitz Erica Everelda 2007	
	HT Barbaramere 0209	Hilltop Allied 6262	
		HT Barbaramere 7131	

PAP **50+**

Birth Wt **84**

	Act Wt	Adj WT	WDA
Weaning	**595**	**616**	**2.78**
Yearling	**1200**	**1268**	**2.25**

Out of a Continuity daughter, he is long through the body and deep through the flank, with depth carried evenly from heart girth to rear flank. He posted a 100 YWR, and he travels with a long, easy stride. He ranks in the top 10% of the breed for Scrotal and $M. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	+0.6	+66	+114	+.26	+.61	+.0	+1.77	+13.1	+12	+27	+.73	+.47	+1.03	+35	-.1	+19	+.39	+.39	+1.28	+.32	+35	+.81	+.66	+.020

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-3	+94	+72	+68	+61	+130	+263	4.95	5.85	5.15	6	4	7	8	9	9	5	7	7	2	6	4	8	7	7	7	8	4.24	83.80

Dam Production 3@97 BWR · 2@88 WWR · 1@100 YWR · 349 CI | **Granddam Prod** 2@104 BWR · 2@96 WWR · 1@100 YWR · 415 CI



27 HT Profound 5122

Bull · 21321429 · Tattoo 5122 · 03/23/25

HD50K

SITZ Profound 680G	Sitz Stellar 726D	Mohnen Substantial 272	
		SITZ Pride 200B	
	Sitz Epponia 223C	Sitz Upward 9873	
		Sitz Epponia 31Z	
HA Eileen 8463	KG Up Country 3430	Sitz Up Country 428W	
		KG Lady Jewel 6530	
	HA Eileen 3062	S A V Bismarck 5682	
		HA Eileen 8127	

PAP **43**

Birth Wt **82**

	Act Wt	Adj WT	WDA
Weaning	**655**	**649**	**3.15**
Yearling	**1265**	**1308**	**2.4**

Deep-ribbed and thick through the stifle and quarter, he stands on good substance of bone. He posted a 103 YWR. His EPDs put him in the top 4% of the breed for Teat. He's a sound, free-moving bull that covers ground with ease.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+5	+0.0	+60	+112	+.24	+1.53	+.7	+1.58	+10.0	+7	+31	+.88	+.66	+1.07	+57	+.6	-4	+.39	+.50	+1.44	+.39	+49	+.48	+.77	+.031

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-16	+52	+63	+88	+44	+132	+223	6.00	6.75	6.05	8	5	8	9	9	8	5	8	7	3	7	6	6	8	8	7	7	8.89	98.20

Dam Production 7@97 BWR · 6@104 WWR · 5@103 YWR · 365 CI | **Granddam Prod** 9@107 BWR · 9@108 WWR · 8@106 YWR · 363 CI



28 HT Profound 5163

Bull · 21321449 · Tattoo 5163 · 03/30/25

HD50K

SITZ Profound 680G	Sitz Stellar 726D	Mohnen Substantial 272	
		SITZ Pride 200B	
	Sitz Epponia 223C	Sitz Upward 9873	
		Sitz Epponia 31Z	
HA Ever Lady 8104	S Chisum 255	S Chisum 6175	
		S Blossom 0278	
	HA Ever Lady 8066	H A Power Alliance 1025	
		HA Ever Lady 5787	

PAP **41**

Birth Wt **89**

	Act Wt	Adj WT	WDA
Weaning	**660**	**670**	**3.28**
Yearling	**1330**	**1391**	**2.55**

Deeper-ribbed through the middle and thick through the quarter, he stands on plenty of bone. He walks out loose and easy, a bull that will cover country. He posted a 102 WWR and a 109 YWR.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+0	+3.2	+65	+120	+.25	+1.48	+.7	+1.15	+12.3	+12	+24	+.38	+.36	+1.14	+45	+.4	+16	+.37	+.43	-.46	+.27	+58	+.48	+.63	+.029

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-6	+83	+52	+102	+42	+145	+271	5.55	7.00	6.10	5	7	8	9	9	7	4	8	8	4	5	3	9	9	7	6	7	6.30	92.80

Dam Production 6@103 BWR · 5@100 WWR · 4@100 YWR · 445 CI | **Granddam Prod** 6@99 BWR · 6@102 WWR · 5@104 YWR · 440 CI



29 HT Profound 5054

Bull · 21321402 · Tattoo 5054 · 03/12/25

Sitz Stellar 726D
SITZ Profound 680G
Sitz Epponia 223C
HA Scale Boss H677
HT Emma 2202
HT Emma 0238

Mohnen Substantial 272
SITZ Pride 200B
Sitz Upward 9873
Sitz Epponia 31Z
Marcys Scale Crusher
HA Lass 3303
Hilltop Allied 6262
HT Emma 7066

PAP **50+**

Birth Wt **71**

	Act Wt	Adj WT	WDA
Weaning	600	626	2.84
Yearling	1300	1361	2.41

Heavy-crested, masculine-fronted bull with a deep, open rib cage and thickness carried down through the stifle and lower quarter. He posted a 100 WWR and a 105 YWR, and he moves out with real freedom. Genetically, he sits in the top 10% of the breed for CED and BW.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	-1.2	+59	+114	+.28	+1.27	+.3	+1.21	+7.3	+9	+33	+.62	+.47	+1.10	+60	+.1	+17	+.44	+.56	+2.28	+.30	+42	+.44	+.60	+.011

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-19	+48	+66	+77	+41	+119	+202	6.30	6.50	6.10	8	6	8	9	9	7	5	8	8	4	8	3	4	8	7	5	7	6.33	92.80

Dam Production 3@95 BWR · 2@94 WWR · 1@105 YWR · 360 CI | **Granddam Prod** 2@102 BWR · 2@104 WWR · 2@103 YWR · 361 CI



30 HT Blue Collar 5037

Bull · 21330680 · Tattoo 5037 · 03/07/25

Tehama Patriarch F028
Cherry Crk Blue Collar G275
Cherry Crk Envita B211 S
S Foundation 514
HT Blackbird 3261
HA Blackbird 8343

S S Niagara Z29
Tehama Elite Blackbird D826
KM Broken Bow 002
Cherry Crk Envita 1042 S
Vision Unanimous 1418
S Lady Ann 8384
HA Cowboy Up 5405
HA Blackbird 5004

PAP **36**

Birth Wt **82**

	Act Wt	Adj WT	WDA
Weaning	590	638	2.73
Yearling	1295	1380	2.38

This bull posted a 102 WWR and a 107 YWR. He ranks in the top 1% of the breed for CED; top 2% for PAP EPD; and top 10% for Scrotal and CEM. He meets the CAB EPD thresholds. He's a smooth-traveling bull with plenty of reach.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+17	-1.0	+66	+120	+.27	+1.29	-.1	+1.73	+12.2	+14	+17	+.34	+.33	+1.13	+51	+.2	+20	+.40	+.38	-2.91	+.66	+48	+1.08	+.73	+.011

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-5	+81	+53	+91	+77	+168	+299	6.30	7.15	6.35	7	6	8	9	10	5	5	7	7	4	7	5	9	9	6	7	7	2.89	75.70

Dam Production 1@106 BWR · 1@102 WWR · 1@107 YWR · 393 CI | **Granddam Prod** 5@105 BWR · 5@101 WWR · 4@106 YWR · 390 CI



31 HT Blue Collar 5030

Bull · 21330693 · Tattoo 5030 · 03/06/25

Tehama Patriarch F028
Cherry Crk Blue Collar G275
Cherry Crk Envita B211 S
SITZ Profound 680G
HT Mytty Rita 1071
HT Mytty Rita 8340

S S Niagara Z29
Tehama Elite Blackbird D826
KM Broken Bow 002
Cherry Crk Envita 1042 S
Sitz Stellar 726D
Sitz Epponia 223C
Hilltop Allied 6262
Mytty Rita 1234A

PAP **34**

Birth Wt **72**

	Act Wt	Adj WT	WDA
Weaning	635	665	2.82
Yearling	1325	1410	2.43

Out of a Profound daughter, he posted a 102 WWR and a 111 YWR. He's an athletic mover that walks out like he means it. His EPDs put him in the top 3% of the breed for Ribeye; top 5% for Fat; and top 10% for Scrotal.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+0.5	+77	+141	+.27	+1.85	+.8	+1.67	+13.5	+11	+28	+.13	+.26	+1.03	+80	+.6	+18	+.46	+.48	+.40	+.30	+59	+.30	+1.36	-.036

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-26	+66	+83	+93	+48	+142	+250	6.65	7.05	6.75	7	7	9	10	10	4	6	6	6	5	7	5	8	8	8	6	8	0.52	56.10

Dam Production 1@100 BWR · 1@101 WWR · YWR · 362 CI | **Granddam Prod** 7@101 BWR · 4@95 WWR · 3@96 YWR · 373 CI



32 HT Blue Collar 5029

Bull · 21330674 · Tattoo 5029 · 03/05/25

Tehama Patriarch F028
Cherry Crk Blue Collar G275
Cherry Crk Envita B211 S
LCC Stellar 942
HT Rito Lady 3349
HT Rito Lady 8117

S S Niagara Z29
Tehama Elite Blackbird D826
KM Broken Bow 002
Cherry Crk Envita 1042 S
Sitz Stellar 726D
LCC J Lady 79
HA Prime Cut 4493
HA Rito Lady 1876

PAP **42**

Birth Wt **88**

	Act Wt	Adj WT	WDA
Weaning	630	660	2.79
Yearling	1340	1426	2.45

This Blue Collar son out of an LCC Stellar 942 daughter posted a 101 WWR and a 112 YWR, and he covers ground with ease. On paper, he's in the top 10% of the breed for Mature Weight. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	+0.9	+83	+148	+.29	+1.85	+.7	+1.04	+13.7	+9	+16	+.38	+.45	+1.09	+121	+.7	+26	+.50	+.49	+1.11	+.22	+66	+.80	+1.11	+.004

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-40	+57	+66	+113	+67	+181	+292	6.65	7.15	7.20	7	6	9	9	10	7	6	7	6	7	7	4	7	9	8	6	7	4.06	82.80

Dam Production 2@112 BWR · 1@101 WWR · 1@112 YWR · 382 CI | **Granddam Prod** 5@103 BWR · 4@87 WWR · 3@100 YWR · 382 CI



33 HT Blue Collar 5200

Bull · +21330728 · Tattoo 5200 · 04/05/25

Tehama Patriarch F028
Cherry Crk Blue Collar G275
Cherry Crk Envita B211 S
Sitz Upward 307R
Sitz Pride 308Y
Sitz Pride 44P

S S Niagara Z29
Tehama Elite Blackbird D826
KM Broken Bow 002
Cherry Crk Envita 1042 S
Connealy Onward
Sitz Henrietta Pride 81M
Sitz Alliance 9800
Sitz Pride 796

PAP 39

Birth Wt 82

	Act Wt	Adj WT	WDA
Weaning	690	740	3.69
Yearling	1190	1115	2.31

He comes out of the donor Sitz Pride 308Y. Genetically, he sits in the top 5% of the breed for CED and PAP EPD and top 10% for Claw Set and CEM. He meets the CAB EPD thresholds. He travels great, sound on both ends.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+14	-0.2	+75	+134	+.26	+1.65	+.7	+1.15	+12.4	+13	+21	+.47	+.50	+1.11	+89	+.9	+24	+.35	+.41	-1.93	+.47	+55	+.68	+1.01	+.016

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-27	+80	+68	+93	+59	+153	+278	6.80	6.75	6.70	7	5	10	10	10	10	5	6	8	6	8	4	9	10	7	6	8	4.20	83.60

Dam Production 7@107 BWR · 7@107 WWR · 7@107 YWR · 459 CI



34 HT Blue Collar 5031

Bull · 21330694 · Tattoo 5031 · 03/06/25

Tehama Patriarch F028
Cherry Crk Blue Collar G275
Cherry Crk Envita B211 S
SITZ Profound 680G
HT Mytty Rita 1071
HT Mytty Rita 8340

S S Niagara Z29
Tehama Elite Blackbird D826
KM Broken Bow 002
Cherry Crk Envita 1042 S
Sitz Stellar 726D
Sitz Epponia 223C
Hilltop Allied 6262
Mytty Rita 1234A

PAP 37

Birth Wt 70

	Act Wt	Adj WT	WDA
Weaning	595	628	2.64
Yearling	1130	1204	2.07

A smooth-traveling bull, he's out of a Profound daughter. He ranks in the top 2% of the breed for Foot Angle; top 4% for Claw Set and Heifer Pregnancy; top 5% for Ribeye; and top 10% for BW. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+12	-1.2	+64	+122	+.26	+1.55	-.1	+.83	+15.7	+11	+25	+.31	+.37	+1.05	+65	-.1	+20	+.32	+.30	+.05	+.57	+50	+.65	+1.26	-.020

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-17	+85	+61	+91	+63	+155	+286	6.20	6.55	6.35	7	6	9	9	10	6	4	6	6	5	6	4	7	8	8	5	9	2.58	73.40

Dam Production 1@100 BWR · 1@101 WWR · YWR · 362 CI | **Granddam Prod** 7@101 BWR · 4@95 WWR · 3@96 YWR · 373 CI



35 HT Blue Collar 5069

Bull · 21330679 · Tattoo 5069 · 03/16/25

Tehama Patriarch F028
Cherry Crk Blue Collar G275
Cherry Crk Envita B211 S
HA Scale Boss H677
HT Blackcap Lady 2071
HT Blackcap Lady 0268

S S Niagara Z29
Tehama Elite Blackbird D826
KM Broken Bow 002
Cherry Crk Envita 1042 S
Marcys Scale Crusher
HA Lass 3303
HA Outside Two 7891
HA Blackcap Lady 0884

PAP 40

Birth Wt 76

	Act Wt	Adj WT	WDA
Weaning	635	652	2.95
Yearling	1240	1304	2.32

This guy posted a 100 WWR and a 103 YWR, and he walks out sound and loose. His EPDs put him in the top 10% of the breed for Mature Height and Fat. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+1.4	+77	+142	+.29	+1.56	+.8	+.95	+11.0	+12	+23	-.10	+.00	+1.11	+107	+1.0	+22	+.50	+.47	+.93	+.45	+60	+.86	+1.09	-.022

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-37	+45	+68	+97	+72	+170	+265	6.85	7.45	7.40	6	6	10	10	10	7	5	9	6	7	7	5	7	10	7	7	8	6.02	91.90

Dam Production 3@101 BWR · 1@100 WWR · 1@103 YWR · 369 CI | **Granddam Prod** 1@119 BWR · 1@115 WWR · 1@112 YWR



36 HT Chiefton 5238

Bull · +21437835 · Tattoo 5238 · 04/13/25

KOUPALS B&B Pathfinder 8106
LT Chiefton 1440
LT Forever Lady 7038
KG Solution 0018
HA Ever Lady 7850
HA Ever Lady 1575

TC Enterprise 5213
B&B Blkbd Progress 3015
S Foundation 514
LT Forever Lady 5360
MOGCK Sure Shot
KG Rito Lady 8724
S A V Bismarck 5682
HA Ever Lady 8066

PAP 33

Birth Wt 85

	Act Wt	Adj WT	WDA
Weaning	650	721	3.63
Yearling	1070	1037	2.11

A Chiefton son out of the donor HA Ever Lady 7850 that is long and level-topped, longer and squarer in the hip and deeper-ribbed through the center of his body. He's a confident, sound-traveling bull.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+7	+0.6	+78	+135	+.28	+1.40	+.3	+.96	+13.0	+12	+29	+.63	+.57	+1.04	+75	+.2	+2	+.44	+.47	+.00	+.57	+48	+.13	+.62	-.001

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-24	+71	+90	+80	+26	+106	+208	5.95	7.05	6.55	7	6	9	9	9	8	4	6	7	5	6	2	8	9	8	7	7	5.82	91.10

Dam Production 5@90 BWR · 5@107 WWR · 5@102 YWR · 516 CI | **Granddam Prod** 4@98 BWR · 5@107 WWR · 4@102 YWR · 501 CI



37 HT Chiefton 5162

Bull · +21335126 · Tattoo 5162 · 03/30/25

KOUPALS B&B Pathfinder 8106
- **LT Chiefton 1440**
  - LT Forever Lady 7038
    - Connealy Comrade 1385
    - Montana Rita C065
  - Riverbend Rita W1223

LT Enterprise 5213
B&B Blkbd Progress 3015
S Foundation 514
LT Forever Lady 5360
Connealy Consensus 7229
Happy Gee of Conanga 919
G A R Grid Maker
SBP Rita 4082

PAP **47**

Birth Wt **88**

	Act Wt	Adj WT	WDA
Weaning	510	532	2.64
Yearling	1260	1098	2.42

This Chiefton son comes out of the donor Montana Rita C065. He's a comfortable, ground-covering mover. On paper, he's in the top 1% of the breed for Foot Angle; top 2% for Hair Shed; and top 10% for CEM. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	+0.1	+69	+119	+.22	+1.42	+.4	+.49	+11.4	+13	+19	+.74	+.68	+1.10	+61	+.3	+0	+.37	+.26	+1.55	-.03	+49	+.74	+.80	+.001

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-11	+79	+60	+89	+60	+150	+274	6.15	6.05	6.05	10	4	6	7	8	6	6	4	6	5	7	5	5	7	8	4	8	6.85	94.30

Dam Production 4@102 BWR · 3@101 WWR · 4@99 YWR · 539 CI



38 HT Stellar 5201

Bull · +21332312 · Tattoo 5201 · 04/05/25

Mohnen Substantial 272
- **Sitz Stellar 726D**
  - SITZ Pride 200B
    - EXAR Denver 2002B
    - **Basin Lucy 4288**
    - Basin Lucy 1037

Benfield Substance 8506
Mohnen Glyn Mawr Elba 1758
Connealy Final Product
Sitz Pride 308Y
EXAR Upshot 0562B
Exar Royal Lass 1067
Gardens Wave
Basin Lucy 262S

PAP **40**

Birth Wt **84**

	Act Wt	Adj WT	WDA
Weaning	520	556	2.78
Yearling	1160	1038	2.25

Out of the donor Basin Lucy 4288, he is big-middled with plenty of rib shape and thickness carried down through the stifle and lower quarter. He travels effortlessly, with a long, easy stride. Genetically, he sits in the top 1% of the breed for Claw Set and Foot Angle and top 2% for Teat. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+2	+0.6	+64	+109	+.20	+1.32	+.2	+.86	+11.1	+10	+21	+.92	+.61	+1.02	+63	+.4	+12	+.16	+.28	-.02	+.33	+50	+.76	+.85	+.025

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-13	+78	+54	+92	+60	+153	+276	6.15	6.70	6.20	7	4	8	8	7	7	7	10	8	4	7	4	8	8	7	6	7	8.77	98.00

Dam Production 5@102 BWR · 5@104 WWR · 5@99 YWR · 653 CI



39 HT Stellar 5213

Bull · +21332318 · Tattoo 5213 · 04/07/25

Mohnen Substantial 272
- **Sitz Stellar 726D**
  - SITZ Pride 200B
    - EXAR Denver 2002B
    - **Basin Lucy 4288**
    - Basin Lucy 1037

Benfield Substance 8506
Mohnen Glyn Mawr Elba 1758
Connealy Final Product
Sitz Pride 308Y
EXAR Upshot 0562B
Exar Royal Lass 1067
Gardens Wave
Basin Lucy 262S

PAP **36**

Birth Wt **90**

	Act Wt	Adj WT	WDA
Weaning	530	571	2.86
Yearling	1130	1023	2.2

He's out of the donor Basin Lucy 4288. He ranks in the top 1% of the breed for PAP EPD and top 4% for Claw Set. He's free-striding and sound on the move.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+4	+1.6	+83	+131	+.21	+1.34	+.4	+1.45	+12.6	+8	+14	+.45	+.58	+.97	+95	+.8	+13	+.32	+.44	-3.13	+.37	+62	+.56	+.77	+.042

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-26	+58	+69	+101	+47	+149	+251	6.20	6.00	5.50	6	4	8	8	8	6	7	7	9	3	7	5	8	7	6	6	8	10.17	99.20

Dam Production 5@102 BWR · 5@104 WWR · 5@99 YWR · 653 CI



40 HT Grid Iron 5219

Bull · 21321463 · Tattoo 5219 · 04/07/25

TEX Playbook 5437
- **HA Grid Iron J894**
  - HA Lass 3303
    - KG Justified 3023
    - **HT Miss Blackcap 1097**
    - HA Miss Blackcap 8314

Basin Payweight 1682
Rita 1C43 of 9M26 Complete
S A V Final Answer 0035
HA Lass 4206
Connealy Judgment
KG Miss Magic 1443
HA Cowboy Up 5405
HA Miss Blackcap 3884

PAP **42**

Birth Wt **74**

	Act Wt	Adj WT	WDA
Weaning	615	659	3.19
Yearling	1140	1225	2.22

Wide through the top and deep through the rib, he carries muscle down through the quarter. He's built to cover country and moves like it. He posted a 101 WWR. His EPDs put him in the top 2% of the breed for BW; top 4% for DMI and PAP EPD; and top 10% for CED and Scrotal.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	-2.7	+47	+83	+.22	+.32	-.2	+1.82	+10.9	+9	+26	+.23	+.14	+1.10	+30	-.4	+6	+.53	+.50	-2.11	+.61	+16	+.76	+.00	+.064

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+0	+45	+43	+48	+46	+94	+167	7.05	5.85	6.20	10	3	7	7	7	2	7	4	7	6	8	3	8	6	6	4	8	6.21	92.50

Dam Production 3@94 BWR · 3@99 WWR · 1@96 YWR · 365 CI | **Granddam Prod** 5@106 BWR · 5@105 WWR · 2@97 YWR · 377 CI



41 HT Grid Iron 5125

Bull · 21321432 · Tattoo 5125 · 03/23/25

	TEX Playbook 5437		Basin Payweight 1682
HA Grid Iron J894			Rita 1C43 of 9M26 Complete
	HA Lass 3303		S A V Final Answer 0035
			HA Lass 4206
	Hilltop Allied 6262		Schiefelbein Allied 514
HT Classic Lassie 8210			Hilltop Shoshone 273
	KG Classic Lassie 5472		KG High Regard 2073
			KG Classic Lassie 0662

PAP **34**

Birth Wt **70**

	Act Wt	Adj WT	WDA
Weaning	**510**	**520**	**2.55**
Yearling	**1095**	**1134**	**2.07**

He's a long-strided, easy-moving bull. On paper, he's in the top 1% of the breed for CED and BW; top 4% for DMI; top 5% for $EN; and top 10% for CEM.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+18	-4.5	+42	+74	+.22	+.32	+.0	+1.13	+11.0	+14	+24	+.55	+.46	+1.14	+32	-.1	+17	+.46	+.44	-.41	+.51	+34	+.36	+.48	+.056

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+10	+73	+29	+76	+32	+108	+213	6.30	5.90	6.20	8	3	5	6	6	6	5	5	8	5	8	6	6	6	9	4	8	7.21	95.40

Dam Production 5@96 BWR · 4@93 WWR · 4@96 YWR · 461 CI | **Granddam Prod** 4@105 BWR · 3@99 WWR · 2@106 YWR · 414 CI



42 5267

Bull · Commercial · Tattoo 5267 · 04/19/25

	Basin Payweight 1682		Basin Payweight 006S
HA Cow Man 7939			21AR O Lass 7017
	HA Blackcap Lady 1602		Sitz Upward 307R
			HA Blackcap Lady 5515
	HA Outside Two 7891		KG Solution 0018
			HA Ever Lady 1575
	HT Blackcap Lady 8296		HA Prime Cut 4493
			HA Blackcap Lady 1874

PAP **43**

Birth Wt **71**

	Act Wt	Adj WT	WDA
Weaning	**480**	**527**	**2.65**
Yearling	**1190**	**1293**	**2.38**

A Cow Man son out of an Outside Two daughter that is level-topped from shoulder to tailhead and long through the body, with a strong-crested, masculine front and a square-hipped hindquarter. He posted a 101 YWR. He moves out freely, with good flex and an easy stride.

Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
5.7	5.85	5.7	7	5	7	8	8	8	6	4	5	4	7	7	8	7	8	5	8		

Dam Production 1@87 BWR · 1@84 WWR · 1@101 YWR | **Granddam Prod** 2@110 BWR · 2@102 WWR · 2@101 YWR · 438 CI



43 5065

Bull · Commercial · Tattoo 5065 · 03/16/25

	Basin Payweight 1682		Basin Payweight 006S
HA Cow Man 7939			21AR O Lass 7017
	HA Blackcap Lady 1602		Sitz Upward 307R
			HA Blackcap Lady 5515
	HA Outside Two 7891		KG Solution 0018
			HA Ever Lady 1575
	HT Blackcap Lady 8296		HA Prime Cut 4493
			HA Blackcap Lady 1874

PAP **50+**

Birth Wt **83**

	Act Wt	Adj WT	WDA
Weaning	**725**	**739**	**3.37**
Yearling	**1340**	**1401**	**2.5**

A big-strided, easy-traveling bull, he posted a 118 WWR and a 109 YWR, and he comes out of an Outside Two daughter.

Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
5.85	6.55	6.05	8	4	7	8	8	7	7	7	6	4	7	5	7	8	7	6	7		

Dam Production 1@105 BWR · 1@118 WWR · 1@109 YWR | **Granddam Prod** 2@110 BWR · 2@102 WWR · 2@101 YWR · 438 CI



44 HT Outside Two 5195

Bull · +21321516 · Tattoo 5195 · 04/05/25

	KG Solution 0018		MOGCK Sure Shot
HA Outside Two 7891			KG Rito Lady 8724
	HA Ever Lady 1575		S A V Bismarck 5682
			HA Ever Lady 8066
	HA Program 5652		HA Future Direction 3540
HA Blackcap Lady 0855			HA Blackcap Lady 2782
	H A Blackcap Lady 1055		Papa Forte 1921
			H A Rito Blackcap 9038

PAP **44**

Birth Wt **85**

	Act Wt	Adj WT	WDA
Weaning	**600**	**642**	**3.21**
Yearling	**1240**	**1124**	**2.41**

Out of the donor HA Blackcap Lady 0855, he is deep-bodied front to rear with a big middle and plenty of body capacity, standing on plenty of substance of bone. He's a big-strided, easy-traveling bull. Genetically, he sits in the top 10% of the breed for BW.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	-1.1	+54	+103	+.26	+.71	+.0	+.59	+11.9	+5	+25	+.55	+.60	+1.14	+41	-.1	+15	+.55	+.67	+.30	+.59	+41	+.68	+.61	+.011

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-5	+59	+47	+86	+54	+140	+241	5.55	7.55	6.20	5	6	8	8	9	7	5	9	8	3	5	5	6	10	7	7	7	9.72	99.00

Dam Production 8@98 BWR · 8@99 WWR · 8@100 YWR · 533 CI | **Granddam Prod** 11@96 BWR · 11@102 WWR · 11@102 YWR · 442 CI



45 HT Conviction 5232

Bull · 21321466 · Tattoo 5232 · 04/11/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067
Mekel Performer 11731-A
HT Barbaramere 7131
HT 81X Barbaramere 3103B

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
SITZ Performer 021
Sitz Ellunas Elite 2709
KG In Focus 0534
Sitz Barbaramere 81X

PAP **40**

Birth Wt **78**

	Act Wt	Adj WT	WDA
Weaning	620	682	3.43
Yearling	1285	1382	2.52

This guy posted a 109 WWR and a 107 YWR. He ranks in the top 3% of the breed for Scrotal; top 4% for Docility; and top 10% for Claw Set and Heifer Pregnancy. He tracks up nicely and travels with ease.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+1.2	+73	+115	+.21	+.83	+.5	+2.03	+14.5	+7	+15	+.58	+.46	+.97	+55	+.6	+31	+.33	+.47	+.32	+.46	+39	+.20	+.39	+.038

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-6	+85	+59	+62	+24	+87	+198	7.20	6.25	6.90	7	5	9	9	9	10	7	10	9	8	7	6	9	8	7	6	7	1.44	64.20

Dam Production 7@94 BWR · 7@100 WWR · 5@100 YWR · 364 CI | **Granddam Prod** 2@93 BWR · 2@102 WWR · 1@101 YWR · 405 CI



46 HT Conviction 5225

Bull · +21321507 · Tattoo 5225 · 04/08/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067
KG Justified 3023
Coleman Donna 127
Coleman Donna 504

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
Connealy Judgment
KG Miss Magic 1443
S A V Resource 1441
Coleman Donna 714

PAP **49**

Birth Wt **82**

	Act Wt	Adj WT	WDA
Weaning	570	618	3.1
Yearling	1135	1043	2.22

Long-strided and easy-moving, he's out of the donor Coleman Donna 127. His EPDs put him in the top 1% of the breed for Docility; top 2% for Claw Set and $M; and top 4% for Heifer Pregnancy.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	+1.0	+66	+119	+.27	+1.03	+.1	+1.39	+15.6	+5	+27	+.71	+.49	+1.10	+37	-.1	+35	+.27	+.49	+.93	+.48	+44	+.45	+.21	+.017

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-4	+113	+70	+79	+36	+116	+263	5.60	6.15	5.75	7	4	8	9	9	9	8	9	6	4	6	5	6	8	6	7	8	8.65	97.90

Dam Production 2@102 BWR · 1@94 WWR · 1@103 YWR · 1163 CI | **Granddam Prod** 5@91 BWR · 4@110 WWR · 4@111 YWR · 691 CI



47 HT Conviction 5193

Bull · +21321495 · Tattoo 5193 · 04/05/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067
EXAR Denver 2002B
Basin Lucy 4288
Basin Lucy 1037

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
EXAR Upshot 0562B
Exar Royal Lass 1067
Gardens Wave
Basin Lucy 262S

PAP **35**

Birth Wt **98**

	Act Wt	Adj WT	WDA
Weaning	490	522	2.62
Yearling	1035	932	2.01

This Conviction son comes out of the donor Basin Lucy 4288. He moves out with plenty of stride and travels great. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	+2.0	+77	+126	+.21	+1.37	+.7	+1.09	+13.0	+7	+25	+.49	+.46	+.99	+91	+.8	+17	+.37	+.44	+.26	+.47	+74	+.78	+.59	+.042

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-30	+64	+76	+122	+57	+179	+296	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na

Dam Production 5@102 BWR · 5@104 WWR · 5@99 YWR · 653 CI



48 HT Conviction 5227

Bull · +21321509 · Tattoo 5227 · 04/10/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067
EXAR Denver 2002B
Basin Lucy 4288
Basin Lucy 1037

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
EXAR Upshot 0562B
Exar Royal Lass 1067
Gardens Wave
Basin Lucy 262S

PAP **38**

Birth Wt **98**

	Act Wt	Adj WT	WDA
Weaning	580	633	3.19
Yearling	1155	1065	2.26

He comes out of the donor Basin Lucy 4288. Genetically, he sits in the top 5% of the breed for Ribeye and top 10% for Fat. He meets the CAB EPD thresholds. He's light on his feet and travels well.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+0	+2.2	+71	+109	+.18	+.90	+.6	+1.25	+14.2	+2	+24	+.56	+.53	+1.04	+63	+.7	+12	+.38	+.38	-.15	+.53	+66	+.85	+1.27	-.024

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-15	+76	+69	+113	+74	+188	+320	6.05	7.15	6.65	5	6	9	9	8	8	6	10	7	5	6	5	6	9	7	8	7	5.62	90.30

Dam Production 5@102 BWR · 5@104 WWR · 5@99 YWR · 653 CI



49 HT Hi-Range 5038

Bull · 21329504 · Tattoo 5038 · 03/09/25

Ellingson Hi-Range	Ellingson Rangeland	Basin Rainmaker 4404	
		EA Emblynette 7009	
	EA Emblynette 9473	Ellingson Homegrown 6035	
		EA Emblynette 7211	
HT Rachel 2083	Tehama Tahoe B767	Tehama Upward Y238	
		Tehama Mary Blackbird Y684	
	HA Rachel 7930	KG Up Country 3430	
		HA Rachel 2278	

PAP **50+**

Birth Wt **76**

	Act Wt	Adj WT	WDA
Weaning	645	649	2.91
Yearling	1265	1318	2.33

Athletic and sound on his feet, he posted a 103 YWR. He ranks in the top 2% of the breed for Foot Angle; top 5% for $W; and top 10% for WW and CEM.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+11	+0.5	+89	+149	+.24	+2.03	+.4	+1.61	+13.1	+13	+29	+.68	+.49	+1.00	+100	+.7	+22	+.39	+.29	+2.78	+.33	+57	+.36	+.67	+.038

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-37	+88	+105	+83	+36	+119	+242	5.80	6.75	6.20	6	5	9	9	9	7	6	5	5	5	5	8	9	7	6	8	8.67	97.90

Dam Production 3@100 BWR · 2@112 WWR · 2@108 YWR · 376 CI | **Granddam Prod** 7@98 BWR · 3@95 WWR · 3@98 YWR · 369 CI



50 HT Hi-Range 5009

Bull · 21329416 · Tattoo 5009 · 02/28/25

Ellingson Hi-Range	Ellingson Rangeland	Basin Rainmaker 4404	
		EA Emblynette 7009	
	EA Emblynette 9473	Ellingson Homegrown 6035	
		EA Emblynette 7211	
HT Erica 3492	Amdahl Black River 093	Bar R Jet Black 5063	
		Amdahl Erica 431-465	
	Amdahl Erica 544-9140	Spring Cove Reno 4021	
		Amdahl Erica Hickok 104-544	

PAP **41**

Birth Wt **68**

	Act Wt	Adj WT	WDA
Weaning	735	747	3.18
Yearling	1150	1196	2.09

This bull posted a 114 WWR. His dam is out of the donor Amdahl Erica 544-9140. His EPDs put him in the top 1% of the breed for Claw Set and Foot Angle and top 3% for BW. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+12	-2.2	+68	+111	+.18	+1.39	+.2	-.16	+7.5	+12	+27	+.46	+.64	+1.02	+31	-.1	+15	+.19	+.21	+.72	+.48	+56	+.83	+.96	+.020

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-1	+91	+82	+95	+66	+162	+301	6.70	6.60	6.60	7	4	8	9	9	8	7	7	10	5	8	4	5	8	8	7	8	2.97	76.20

Dam Production 2@96 BWR · 1@114 WWR · 1@94 YWR · 391 CI | **Granddam Prod** 4@105 BWR · 2@112 WWR · 3@102 YWR · 511 CI



51 HT Hi-Range 5066

Bull · 21329512 · Tattoo 5066 · 03/16/25

Ellingson Hi-Range	Ellingson Rangeland	Basin Rainmaker 4404	
		EA Emblynette 7009	
	EA Emblynette 9473	Ellingson Homegrown 6035	
		EA Emblynette 7211	
HT Blackcap Lady 2012	Sitz Continuity	Sitz Profile 1160	
		Sitz Erica Everelda 2007	
	HT Blackcap Lady 0350	HA Sirloin 6016	
		HA Blackcap Lady 1860	

PAP **33**

Birth Wt **89**

	Act Wt	Adj WT	WDA
Weaning	705	720	3.28
Yearling	1155	1206	2.16

Out of a Continuity daughter, he posted a 110 WWR. On paper, he's in the top 10% of the breed for Foot Angle and PAP EPD.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+3	+1.4	+73	+114	+.18	+1.24	+.2	+1.11	+11.7	+11	+30	+.50	+.42	+.99	+55	+.3	+17	+.42	+.37	-1.70	+.68	+57	+.71	+.62	+.067

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-15	+76	+87	+93	+51	+145	+264	5.65	6.60	5.95	5	7	9	9	9	8	7	9	7	4	6	3	6	9	6	6	8	6.13	92.20

Dam Production 3@108 BWR · 2@104 WWR · 1@95 YWR · 384 CI | **Granddam Prod** 2@99 BWR · 2@106 WWR · 1@101 YWR · 449 CI



52 HT Hi-Range 5023

Bull · 21329451 · Tattoo 5023 · 03/04/25

Ellingson Hi-Range	Ellingson Rangeland	Basin Rainmaker 4404	
		EA Emblynette 7009	
	EA Emblynette 9473	Ellingson Homegrown 6035	
		EA Emblynette 7211	
HT Pride 2153	Circle L Gus	S Chisum 6175	
		Circle L PRIDE X097	
	Sitz Pride 308Y	Sitz Upward 307R	
		Sitz Pride 44P	

PAP **41**

Birth Wt **75**

	Act Wt	Adj WT	WDA
Weaning	600	599	2.64
Yearling	1140	1182	2.08

This Hi-Range son comes out of a Gus daughter. His dam is out of the donor Sitz Pride 308Y. Genetically, he sits in the top 2% of the breed for CEM.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+11	-0.8	+72	+126	+.23	+1.62	+.5	+.82	+7.7	+16	+23	+.59	+.48	+1.04	+67	+.7	+16	+.53	+.47	+.03	+.57	+65	+.55	+.82	+.028

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-17	+56	+72	+119	+49	+168	+274	7.25	7.85	7.45	8	4	9	10	10	5	3	9	8	6	7	6	9	10	8	6	8	0.82	58.60

Dam Production 3@92 BWR · 2@97 WWR · 1@93 YWR · 360 CI | **Granddam Prod** 7@107 BWR · 7@107 WWR · 7@107 YWR · 459 CI



53 HT Hi-Range 5028

Bull · 21329543 · Tattoo 5028 · 03/05/25

Ellingson Hi-Range
Ellingson Rangeland
EA Emblynette 9473
Basin Rainmaker 4404
EA Emblynette 7009
Ellingson Homegrown 6035
EA Emblynette 7211

HA Ever Lady 7850
KG Solution 0018
HA Ever Lady 1575
MOGCK Sure Shot
KG Rito Lady 8724
S A V Bismarck 5682
HA Ever Lady 8066

PAP 42

Birth Wt 75

	Act Wt	Adj WT	WDA
Weaning	750	702	3.32
Yearling	1050	1026	1.92

He posted a 107 WWR, and he comes out of the donor HA Ever Lady 7850. He ranks in the top 2% of the breed for BW; top 3% for Foot Angle; top 4% for Scrotal, Teat and $M; and top 10% for CEM, Milk and Udder.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	-3.0	+68	+111	+.19	+1.10	+.0	+1.94	+13.2	+13	+36	+.88	+.75	+1.07	+35	+.1	+11	+.42	+.31	-.13	+.37	+41	+.67	+.71	+.019

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-8	+103	+97	+63	+54	+117	+255	5.85	6.25	5.80	7	2	8	9	9	8	6	10	7	4	6	5	8	8	7	4	8	7.30	95.60

Dam Production 5@90 BWR · 5@107 WWR · 5@102 YWR · 516 CI | **Granddam Prod** 4@98 BWR · 5@107 WWR · 4@102 YWR · 501 CI



54 HT Preeminent 5246

Bull · 21321470 · Tattoo 5246 · 04/16/25

Ellingson Preeminent
Ellingson Profound 8155
EA Bells Girl 7617
S Powerpoint WS 5503
EA Rosetta 6157
Koupal Advance 28
EA Bells Girl 2181

HT Ever Lady 9033
Sitz Stellar 726D
HA Ever Lady 7850
Mohnen Substantial 272
SITZ Pride 200B
KG Solution 0018
HA Ever Lady 1575

PAP 42

Birth Wt 83

	Act Wt	Adj WT	WDA
Weaning	590	640	3.21
Yearling	1235	1337	2.45

A Preeminent son out of a Sitz Stellar 726D daughter, he posted a 105 YWR. His dam is out of the donor HA Ever Lady 7850. His EPDs put him in the top 1% of the breed for Claw Set, Foot Angle and $M; top 2% for Functional Longevity; top 5% for Heifer Pregnancy; and top 10% for CED, BW and Scrotal.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	-1.2	+66	+119	+.24	+1.48	+.1	+1.67	+15.3	+9	+24	+.67	+.60	+1.22	+56	+.0	+19	+.25	+.27	-.56	+.39	+44	+.48	+.90	+.007

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-12	+115	+65	+72	+48	+120	+271	6.05	6.40	6.70	8	3	6	7	7	7	6	10	6	6	7	5	8	7	8	6	8	9.62	98.90

Dam Production 6@102 BWR · 4@104 WWR · 3@103 YWR · 373 CI | **Granddam Prod** 5@90 BWR · 5@107 WWR · 5@102 YWR · 516 CI



55 HT Preeminent 5152

Bull · 21321442 · Tattoo 5152 · 03/28/25

Ellingson Preeminent
Ellingson Profound 8155
EA Bells Girl 7617
S Powerpoint WS 5503
EA Rosetta 6157
Koupal Advance 28
EA Bells Girl 2181

HT Lass 9185
HA Cowboy Up 5405
HA Lass 0874
HA Outside 3008
HA Blackcap Lady 1602
HA Program 5652
HA Lass 4206

PAP 48

Birth Wt 89

	Act Wt	Adj WT	WDA
Weaning	648		3.18
Yearling	1300		2.49

A Preeminent son out of a Cowboy Up daughter. On paper, he's in the top 1% of the breed for Teat; top 2% for Udder; top 3% for Foot Angle; and top 10% for CED and Claw Set.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	+0.9	+71	+121	+.24	+.93	+.4	+.65	+11.5	+7	+20	+1.01	+.85	+1.04	+60	+.1	+24	+.36	+.31	+3.20	+.62	+54	+.45	+.40	+.005

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-11	+92	+64	+99	+40	+139	+272	6.05	6.20	6.05	8	5	8	8	8	9	8	10	6	5	7	5	8	8	7	4	7	9.04	98.30

Dam Production 4@100 BWR · 2@96 WWR · YWR · 488 CI | **Granddam Prod** 5@98 BWR · 5@104 WWR · 5@104 YWR · 355 CI



56 HT Preeminent 5230

Bull · +21321510 · Tattoo 5230 · 04/11/25

Ellingson Preeminent
Ellingson Profound 8155
EA Bells Girl 7617
S Powerpoint WS 5503
EA Rosetta 6157
Koupal Advance 28
EA Bells Girl 2181

Coleman Donna 127
KG Justified 3023
Coleman Donna 504
Connealy Judgment
KG Miss Magic 1443
S A V Resource 1441
Coleman Donna 714

PAP 41

Birth Wt 86

	Act Wt	Adj WT	WDA
Weaning	430	469	2.38
Yearling	1075	956	2.11

He's out of the donor Coleman Donna 127. Genetically, he sits in the top 1% of the breed for Claw Set; top 2% for Foot Angle and $M; top 5% for CED; and top 10% for Docility, Heifer Pregnancy and Functional Longevity.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+14	+1.0	+76	+137	+.27	+1.87	+.8	+1.51	+15.2	+12	+21	+.64	+.72	+1.18	+96	+.7	+30	+.21	+.29	+1.11	+.45	+66	+.58	+.27	+.080

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-30	+110	+67	+113	+39	+152	+307	5.25	6.65	5.55	7	4	8	9	9	9	8	9	7	2	6	4	7	9	7	6	8	8.29	97.40

Dam Production 2@102 BWR · 1@94 WWR · 1@103 YWR · 1163 CI | **Granddam Prod** 5@91 BWR · 4@110 WWR · 4@111 YWR · 691 CI



57 HT Preeminent 5132

Bull · 21321434 · Tattoo 5132 · 03/25/25

Ellingson Profound 8155 — S Powerpoint WS 5503 / EA Rosetta 6157
Ellingson Preeminent
EA Bells Girl 7617 — Koupal Advance 28 / EA Bells Girl 2181

HA Cowboy Up 5405 — HA Outside 3008 / HA Blackcap Lady 1602
HA Blackcap Lady 8296
HA Blackcap Lady 5379 — Vermilion Sirloin / HA Blackcap Lady 0506

PAP 42

Birth Wt 88

	Act Wt	Adj WT	WDA
Weaning	695	693	3.37
Yearling	1330	1376	2.53

This Preeminent son out of a Cowboy Up daughter posted a 106 WWR and a 108 YWR. He ranks in the top 1% of the breed for Foot Angle.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	+1.6	+85	+138	+.24	+1.62	+.8	+.99	+12.8	+10	+21	+.47	+.51	+1.10	+97	+.8	+18	+.38	+.27	+1.51	+.50	+52	+.61	+.72	+.006

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-31	+86	+83	+76	+52	+129	+253	6.20	6.30	6.60	8	5	7	7	8	9	8	10	6	6	8	5	8	8	7	6	8	3.92	82.00

Dam Production 7@101 BWR · 6@95 WWR · 3@103 YWR · 370 CI | **Granddam Prod** 6@98 BWR · 6@92 WWR · 5@94 YWR · 366 CI



58 HT Preeminent 5136

Bull · 21321436 · Tattoo 5136 · 03/25/25

Ellingson Profound 8155 — S Powerpoint WS 5503 / EA Rosetta 6157
Ellingson Preeminent
EA Bells Girl 7617 — Koupal Advance 28 / EA Bells Girl 2181

KG In Focus 0534 — Mytty In Focus / KG Miss Emulous 6583
HT Barbarmere Nell 7148
Sitz Barbaramere Nell 5659 — Connealy Onward / Sitz Barbaramere Nell 1590

PAP 39

Birth Wt 86

	Act Wt	Adj WT	WDA
Weaning	650	667	3.28
Yearling	1305	1357	2.48

He posted a 107 WWR and a 105 YWR, and he comes out of a KG In Focus 0534 daughter. His EPDs put him in the top 1% of the breed for Scrotal and Heifer Pregnancy and top 3% for $M. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	+1.6	+64	+108	+.19	+1.40	+.7	+2.30	+18.0	+7	+23	+.71	+.61	+1.07	+38	+.3	+20	+.42	+.38	-.76	+.64	+44	+.70	+1.00	-.010

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-2	+107	+58	+71	+62	+133	+280	5.70	6.15	5.65	7	6	7	7	7	7	7	7	7	4	5	6	9	7	7	6	7	4.39	84.60

Dam Production 7@97 BWR · 6@98 WWR · 6@102 YWR · 434 CI | **Granddam Prod** 5@102 BWR · 5@101 WWR · 4@103 YWR · 512 CI



59 HT Profound 5182

Bull · 21321460 · Tattoo 5182 · 04/02/25

Sitz Stellar 726D — Mohnen Substantial 272 / SITZ Pride 200B
SITZ Profound 680G
Sitz Epponia 223C — Sitz Upward 9873 / Sitz Epponia 31Z

Sitz Continuity — Sitz Profile 1160 / Sitz Erica Everelda 2007
HT Eileen 2287
HA Eileen 8463 — KG Up Country 3430 / HA Eileen 3062

PAP 50

Birth Wt 82

	Act Wt	Adj WT	WDA
Weaning	655	709	3.31
Yearling	1315	1420	2.54

Out of a Continuity daughter, this Profound son posted a 108 WWR and a 111 YWR. On paper, he's in the top 10% of the breed for Heifer Pregnancy and Teat.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+4	+0.3	+72	+131	+.25	+2.14	+.3	+1.52	+14.7	+8	+31	+.80	+.55	+1.02	+59	+.1	+15	+.39	+.41	+2.35	+.25	+56	+.75	+.51	+.097

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-17	+88	+83	+88	+50	+138	+267	5.70	6.50	5.45	6	6	8	9	10	7	5	8	9	3	5	4	6	8	6	6	6	3.71	80.70

Dam Production 3@95 BWR · 2@110 WWR · 2@113 YWR · 360 CI | **Granddam Prod** 7@97 BWR · 6@104 WWR · 5@103 YWR · 365 CI



60 HT Profound 5119

Bull · 21321428 · Tattoo 5119 · 03/21/25

Sitz Stellar 726D — Mohnen Substantial 272 / SITZ Pride 200B
SITZ Profound 680G
Sitz Epponia 223C — Sitz Upward 9873 / Sitz Epponia 31Z

HA Prime Cut 4493 — Vermilion Sirloin / HA Miss Blackcap 9127
HT Rito Queen 8108
HA Rito Queen 0641 — HA Basic 7355 / H A Rito Queen 8520

PAP 48

Birth Wt 88

	Act Wt	Adj WT	WDA
Weaning	645	635	3.07
Yearling	1285	1325	2.42

This bull posted a 104 YWR. Genetically, he sits in the top 3% of the breed for Functional Longevity and top 4% for Claw Set. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+5	-0.8	+49	+101	+.31	+.61	+.1	+.93	+8.2	+8	+24	+.71	+.60	+1.21	+46	+.1	+12	+.32	+.40	+2.74	+.25	+50	+.77	+.67	+.055

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-7	+65	+34	+116	+56	+173	+289	5.65	7.30	6.45	7	5	6	7	9	6	4	7	6	4	7	5	5	9	7	7	6	2.18	70.30

Dam Production 7@100 BWR · 6@95 WWR · 4@101 YWR · 377 CI | **Granddam Prod** 12@101 BWR · 11@94 WWR · 8@100 YWR · 368 CI



61 HT Profound 5064

Bull · 21321406 · Tattoo 5064 · 03/15/25

Sitz Stellar 726D
SITZ Profound 680G
Sitz Epponia 223C
HA Cow Man 7939
HT Blackcap Lady 2114
HA Blackcap Lady 0590

Mohnen Substantial 272
SITZ Pride 200B
Sitz Upward 9873
Sitz Epponia 31Z
Basin Payweight 1682
HA Blackcap Lady 1602
Gardens Prime Star
HA Blackcap Lady 3833

PAP **44**

Birth Wt **82**

	Act Wt	Adj WT	WDA
Weaning	665	679	3.08
Yearling	1225	1283	2.29

Out of a Cow Man daughter, he posted a 104 WWR and a 101 YWR. He ranks in the top 10% of the breed for CEM. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	-0.1	+57	+109	+.24	+1.50	+.2	+.89	+9.9	+14	+28	+.69	+.68	+1.09	+51	+.1	+27	+.47	+.48	+1.14	+.34	+36	+1.19	-.17	+.089

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-11	+71	+54	+65	+64	+130	+240	6.70	5.50	5.75	8	6	8	9	10	7	6	4	8	5	8	5	8	6	7	5	7	7.31	95.60

Dam Production 3@101 BWR · 2@101 WWR · 1@101 YWR · 371 CI | **Granddam Prod** 8@106 BWR · 8@108 WWR · 8@109 YWR · 474 CI



62 HT Profound 5203

Bull · 21321462 · Tattoo 5203 · 04/06/25

Sitz Stellar 726D
SITZ Profound 680G
Sitz Epponia 223C
Sitz Accomplishment 720F
HT Rito Lady 1115
HT Rito Lady 8140

Mohnen Substantial 272
SITZ Pride 200B
Sitz Upward 9873
Sitz Epponia 31Z
Poss Achievement
Sitz Barbaramere Nell 166D
HA Prime Cut 4493
HA Rito Lady 0771

PAP **42**

Birth Wt **88**

	Act Wt	Adj WT	WDA
Weaning	665	708	3.43
Yearling	1365	1464	2.66

This Profound son out of an Accomplishment daughter posted a 108 WWR and a 115 YWR. His EPDs put him in the top 10% of the breed for CEM.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	-0.3	+56	+112	+.28	+1.13	+.6	+1.11	+10.2	+14	+29	+.48	+.57	+1.10	+49	+.2	+18	+.38	+.43	+.00	+.36	+48	+.70	+.37	+.046

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-11	+69	+53	+97	+49	+146	+258	5.95	6.10	5.80	7	4	6	7	7	7	6	8	8	4	7	6	7	7	7	5	7	7.24	95.50

Dam Production 4@106 BWR · 2@107 WWR · 1@115 YWR · 370 CI | **Granddam Prod** 5@103 BWR · 4@105 WWR · 3@101 YWR · 381 CI



63 HT Clarion 5083

Bull · 21330675 · Tattoo 5083 · 03/18/25

Basin Rainmaker 4404
LT Clarion 9054
LT Forever Lady 7038
SITZ Profound 680G
HT Blackcap Lady 1171
HA Blackcap Lady 0855

Basin Rainmaker 2704
Basin Joy 1036
S Foundation 514
LT Forever Lady 5360
Sitz Stellar 726D
Sitz Epponia 223C
HA Program 5652
H A Blackcap Lady 1055

PAP **50+**

Birth Wt **85**

	Act Wt	Adj WT	WDA
Weaning	635	634	2.98
Yearling	1280	1331	2.4

He posted a 105 YWR, and he comes out of a Profound daughter. His dam is out of the donor HA Blackcap Lady 0855. On paper, he's in the top 10% of the breed for Heifer Pregnancy and $EN. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
-5	+4.0	+64	+113	+.22	+1.48	+.4	-.31	+15.2	+8	+24	+.53	+.53	+1.12	+28	-.3	-1	+.50	+.45	+1.96	+.36	+42	+.72	+.60	+.015

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+3	+82	+50	+73	+56	+129	+249	4.95	6.05	5.50	4	7	7	7	8	8	7	10	7	4	4	4	8	7	7	5	7	6.49	93.30

Dam Production 4@101 BWR · 3@100 WWR · 2@102 YWR · 364 CI | **Granddam Prod** 8@98 BWR · 8@99 WWR · 8@100 YWR · 533 CI



64 HT Clarion 5140

Bull · 21330710 · Tattoo 5140 · 03/26/25

Basin Rainmaker 4404
LT Clarion 9054
LT Forever Lady 7038
HT 2099A Bullseye 5138D
HT Concensus Barb 9335
Mekel Consensus Barb 4068C

Basin Rainmaker 2704
Basin Joy 1036
S Foundation 514
LT Forever Lady 5360
MOGCK Bullseye 2099A
HD Dunn Erica 1205
Connealy Consensus 7229
Mekel Barbarmere8xZ

PAP **50+**

Birth Wt **84**

	Act Wt	Adj WT	WDA
Weaning	610	628	3.1
Yearling	1235	1287	2.35

This Clarion son out of an HT 2099A Bullseye 5138D daughter posted a 100 WWR. Genetically, he sits in the top 1% of the breed for Heifer Pregnancy; top 2% for Milk; and top 10% for CEM.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+7	+1.8	+62	+111	+.22	+1.41	+.9	+1.45	+18.1	+14	+40	+.36	+.37	+1.04	+68	+.5	+23	+.41	+.43	+4.70	+.70	+52	+.58	-.05	+.035

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-27	+83	+75	+81	+38	+119	+237	5.80	6.80	6.45	6	3	6	7	8	5	3	10	6	5	6	6	8	7	8	5	6	1.18	61.90

Dam Production 5@102 BWR · 5@104 WWR · 5@105 YWR · 372 CI | **Granddam Prod** 3@95 BWR · 3@101 WWR · 2@101 YWR · 413 CI



65 HT Clarion 5235

Bull • +21439854 • Tattoo 5235 • 04/12/25

LT Clarion 9054	Basin Rainmaker 4404	Basin Rainmaker 2704
		Basin Joy 1036
	LT Forever Lady 7038	S Foundation 514
		LT Forever Lady 5360
HA Ever Lady 7850	KG Solution 0018	MOGCK Sure Shot
		KG Rito Lady 8724
	HA Ever Lady 1575	S A V Bismarck 5682
		HA Ever Lady 8066

PAP 43

Birth Wt 86

	Act Wt	Adj WT	WDA
Weaning	590	651	3.28
Yearling	1150	1073	2.26

A Clarion son out of the donor HA Ever Lady 7850. He ranks in the top 10% of the breed for CEM and Milk.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	+0.0	+61	+116	+.28	+1.01	+.4	+.69	+13.8	+14	+35	+.65	+.50	+1.10	+61	+.3	+11	+.47	+.41	+1.04	+.31	+36	+.44	+.02	+.039

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-21	+74	+71	+71	+31	+103	+208	6.10	6.25	6.40	8	3	5	6	7	7	8	9	8	5	8	5	7	7	9	3	8	9.64	98.90

Dam Production 5@90 BWR · 5@107 WWR · 5@102 YWR · 516 CI | **Granddam Prod** 4@98 BWR · 5@107 WWR · 4@102 YWR · 501 CI



66 HT Clarion 5127

Bull • 21330669 • Tattoo 5127 • 03/24/25

LT Clarion 9054	Basin Rainmaker 4404	Basin Rainmaker 2704
		Basin Joy 1036
	LT Forever Lady 7038	S Foundation 514
		LT Forever Lady 5360
HT Majesty 2057	Sitz Continuity	Sitz Profile 1160
		Sitz Erica Everelda 2007
	HT Majesty 0142	RM Combination 7527
		HT Majesty 8346

PAP 39

Birth Wt 82

	Act Wt	Adj WT	WDA
Weaning	590	624	2.85
Yearling	1135	1211	2.15

His EPDs put him in the top 3% of the breed for $EN; top 4% for $M; top 5% for DMI; and top 10% for Claw Set. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+6	+1.0	+56	+94	+.21	+.39	+.0	+1.12	+13.7	+10	+28	+.71	+.51	+.98	-4	-.5	+25	+.35	+.38	+1.91	+.23	+37	+.76	+.54	+.031

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+15	+104	+62	+80	+56	+136	+280	5.90	6.70	6.30	7	4	6	6	7	5	4	10	8	4	6	5	8	7	8	6	8	4.55	85.60

Dam Production 3@107 BWR · 2@100 WWR · 2@99 YWR · 375 CI | **Granddam Prod** 5@102 BWR · 4@101 WWR · 4@106 YWR · 367 CI



67 HT Clarion 5196

Bull • +21330727 • Tattoo 5196 • 04/05/25

LT Clarion 9054	Basin Rainmaker 4404	Basin Rainmaker 2704
		Basin Joy 1036
	LT Forever Lady 7038	S Foundation 514
		LT Forever Lady 5360
HA Ever Lady 7850	KG Solution 0018	MOGCK Sure Shot
		KG Rito Lady 8724
	HA Ever Lady 1575	S A V Bismarck 5682
		HA Ever Lady 8066

PAP 42

Birth Wt 87

	Act Wt	Adj WT	WDA
Weaning	510	545	2.73
Yearling	1090	982	2.12

This Clarion son comes out of the donor HA Ever Lady 7850. On paper, he's in the top 2% of the breed for $M; top 3% for Foot Angle; and top 10% for Heifer Pregnancy and $EN.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+5	+1.3	+60	+111	+.27	+.92	-.1	+1.00	+15.1	+9	+30	+.77	+.60	+1.09	+18	-.5	+20	+.38	+.32	+2.71	+.59	+42	+.36	+.64	+.025

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
+4	+111	+66	+87	+37	+124	+272	5.85	6.60	6.60	6	4	6	7	8	6	6	7	6	7	5	5	8	8	7	5	7	8.16	97.20

Dam Production 5@90 BWR · 5@107 WWR · 5@102 YWR · 516 CI | **Granddam Prod** 4@98 BWR · 5@107 WWR · 4@102 YWR · 501 CI



68 HT Treasure 5199

Bull • +21329702 • Tattoo 5199 • 04/05/25

MGR Treasure	V A R Discovery 2240	A A R Ten X 7008 S A
		Deer Valley Rita 0308
	SJH Impression of 6108 1614	Connealy Impression
		DRMCTR 111 Rita 6108
HA Blackcap Lady 0855	HA Program 5652	HA Future Direction 3540
		HA Blackcap Lady 2782
	H A Blackcap Lady 1055	Papa Forte 1921
		H A Rito Blackcap 9038

PAP 39

Birth Wt 86

	Act Wt	Adj WT	WDA
Weaning	690	740	3.69
Yearling	1245	1157	2.42

Out of the donor HA Blackcap Lady 0855, this is a long-bodied, level-topped bull, longer through the hip, deep-flanked and carrying muscle down through the lower quarter. Genetically, he sits in the top 1% of the breed for CEM; top 3% for CED; and top 10% for Udder. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+15	-0.9	+56	+111	+.30	+.74	+.2	+.55	+8.8	+18	+28	+.74	+.73	+1.12	+55	+.1	+15	+.54	+.50	+.40	+.63	+34	+.95	+.37	+.046

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-14	+59	+53	+73	+62	+135	+234	6.45	6.60	6.65	7	5	8	9	10	8	7	7	8	6	7	4	7	8	8	6	7	5.55	90.00

Dam Production 8@98 BWR · 8@99 WWR · 8@100 YWR · 533 CI | **Granddam Prod** 11@96 BWR · 11@102 WWR · 11@102 YWR · 442 CI



69 HT Thedford 5179

Bull · 21321458 · Tattoo 5179 · 04/01/25

LCC Thedford 393	Hoffman Thedford	Bar R Jet Black 5063	
		HA Rito Lady 3839	
	LCC Lonestar Lady 9178	Leadore Statement B142	
		Leadore Lonestar Lady B273	
HT Kinochtry Beauty 3339	Circle L Highmark	Circle L Landmark	
		C L Everelda Entense 575C	
	HT Kinochtry Beauty 0228	HA Cow Man 7939	
		HA Kinochtry Beauty 1779	

PAP 39

Birth Wt 80

	Act Wt	Adj WT	WDA
Weaning	565	646	2.84
Yearling	1175	1305	2.26

Thick through the stifle and quarter, wide through the rib cage, with a crested, masculine front and plenty of body capacity. He posted a 103 YWR. He ranks in the top 4% of the breed for $EN.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+7	-0.2	+59	+98	+.18	+.82	-.3	+1.44	+13.4	+8	+33	+.38	+.41	+.93	-12	-.8	+18	+.45	+.44	+2.05	+.36	+42	+.56	+.80	+.018

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod
+13	+87	+79	+75	+50	+126	+250	5.50	6.45	5.85

CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
9	4	7	8	7	6	6	10	5	3	7	3	8	7	7	6	7	8.56	97.80

Dam Production 2@100 BWR · 1@99 WWR · 1@103 YWR · 357 CI | **Granddam Prod** 3@96 BWR · 3@112 WWR · 3@109 YWR · 378 CI



70 HT True North 5197

Bull · +21332161 · Tattoo 5197 · 04/05/25

Square B True North 8052	S A V Rainfall 6846	Coleman Charlo 0256	
		S A V Blackcap May 4136	
	Elbanna of Conanga 1209	Connealy Consensus	
		Elbasta of Conanga 9703	
Sitz Pride 308Y	Sitz Upward 307R	Connealy Onward	
		Sitz Henrietta Pride 81M	
	Sitz Pride 44P	Sitz Alliance 9800	
		Sitz Pride 796	

PAP 36

Birth Wt 86

	Act Wt	Adj WT	WDA
Weaning	520	556	2.78
Yearling	1165	1043	2.26

A True North son out of the donor Sitz Pride 308Y. His EPDs put him in the top 1% of the breed for Milk and top 10% for PAP EPD and Hair Shed. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+6	-0.1	+60	+113	+.27	+1.01	+.2	+1.44	+8.8	+8	+41	+.61	+.47	+1.09	+34	-.2	+19	+.44	+.40	-1.37	+.10	+52	+.71	+.98	+.057

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod
-10	+73	+83	+97	+57	+154	+273	6.55	5.65	5.85

CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
7	4	9	9	9	7	4	7	7	6	6	5	9	7	6	4	8	5.38	89.30

Dam Production 7@107 BWR · 7@107 WWR · 7@107 YWR · 459 CI



71 HT True North 5202

Bull · +21332164 · Tattoo 5202 · 04/05/25

Square B True North 8052	S A V Rainfall 6846	Coleman Charlo 0256	
		S A V Blackcap May 4136	
	Elbanna of Conanga 1209	Connealy Consensus	
		Elbasta of Conanga 9703	
Sitz Pride 308Y	Sitz Upward 307R	Connealy Onward	
		Sitz Henrietta Pride 81M	
	Sitz Pride 44P	Sitz Alliance 9800	
		Sitz Pride 796	

PAP 41

Birth Wt 87

	Act Wt	Adj WT	WDA
Weaning	500	534	2.67
Yearling	1185	1050	2.3

He's out of the donor Sitz Pride 308Y. On paper, he's in the top 10% of the breed for Claw Set and Milk. He meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+0.0	+65	+117	+.27	+.88	+.3	+.45	+7.8	+6	+36	+.64	+.53	+.97	+32	-.1	+21	+.35	+.43	+1.42	+.62	+50	+.90	+.82	+.042

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod
-6	+70	+85	+95	+66	+162	+280	6.25	6.55	6.10

CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
7	4	9	9	9	7	8	7	8	5	5	4	6	8	7	6	7	8.80	98.10

Dam Production 7@107 BWR · 7@107 WWR · 7@107 YWR · 459 CI



72 HT Highmark 5149

Bull · 21321440 · Tattoo 5149 · 03/27/25

Circle L Highmark	Circle L Landmark	Circle L Gus	
		Circle L Queen 307B	
	C L Everelda Entense 575C	R B Tour Of Duty 177	
		C L Everelda Entense 28T	
HT Rita 2115	Sitz Resilient 10208	Sitz Stellar 726D	
		Sitz Miss Burgess 1856	
	Montana Rita C065	Connealy Comrade 1385	
		Riverbend Rita W1223	

PAP 34

Birth Wt 76

	Act Wt	Adj WT	WDA
Weaning	600	640	2.94
Yearling	1195	1282	2.28

This Highmark son out of a Sitz Resilient 10208 daughter posted a 101 YWR. His dam is out of the donor Montana Rita C065. Genetically, he sits in the top 5% of the breed for PAP EPD.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+3	+1.4	+70	+121	+.25	+1.40	+.3	+1.25	+11.8	+8	+22	+.31	+.49	+1.01	+45	+.3	+20	+.47	+.43	-1.90	+.49	+55	+.48	+.72	+.060

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod
-5	+74	+66	+99	+41	+141	+257	6.00	6.10	5.90

CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
8	4	8	9	9	7	7	8	6	4	8	3	7	7	7	5	7	1.28	62.80

Dam Production 3@94 BWR · 2@103 WWR · 2@100 YWR · 373 CI | **Granddam Prod** 4@102 BWR · 3@101 WWR · 4@99 YWR · 539 CI



73 5129

Bull • Commercial • Tattoo 5129 • 03/24/25

Sitz Stellar 726D
SITZ Profound 680G
Sitz Epponia 223C

S A V Net Worth 4200
HA Ever Lady 8233
HA Ever Lady 8066

Mohnen Substantial 272
SITZ Pride 200B
Sitz Upward 9873
Sitz Epponia 31Z
S A V 8180 Traveler 004
S A V May 2410
H A Power Alliance 1025
HA Ever Lady 5787

PAP **43**

	Birth Wt	Act Wt	Adj WT	WDA
Weaning	89			
Yearling		1240		2.35

Long through the body and strong over the loin, deep-ribbed, with depth through the chest floor.

Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
5.85	6.65	6.05	7	5	8	8	7	7	5	7	7	4	6	4	5	8	8	5	7	na	na

Dam Production 5@96 BWR · 3@104 WWR · 3@97 YWR · 462 CI | **Granddam Prod** 6@99 BWR · 6@102 WWR · 5@104 YWR · 440 CI



74 Commercial Bull

Bull • Commercial • Tattoo 5142 • 03/26/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803

PAP **50+**

	Birth Wt	Act Wt	Adj WT	WDA
Weaning	90	500	536	2.44
Yearling		1230	1305	2.34

He posted a 103 YWR.

Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
5.40	7.20	5.85	5	6	8	9	9	7	8	10	7	3	5	5	5	10	6	5	7	2.38	72.00

Dam Production 1@111 BWR · 1@99 WWR · 1@103 YWR



75 5115

Bull • Commercial • Tattoo 5115 • 03/21/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067

KG Solution 5155
HT Jesi Lynn 7030
KG Jesi Lynn 5496

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
KG Solution 0018
KG Eileen 3037
SITZ Logic Y46
KG Jesi Lynn 0153

PAP **44**

	Birth Wt	Act Wt	Adj WT	WDA
Weaning	85	650		3.22
Yearling		1375		2.59

This Conviction son is out of a Solution 5155 daughter.

Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
6.25	6.45	6.30	7	4	6	7	8	7	6	7	8	5	7	7	8	8	8	4	8	8.45	97.70

Dam Production 7@101 BWR · 5@110 WWR · 5@110 YWR · 366 CI | **Granddam Prod** 4@103 BWR · 3@97 WWR · 2@97 YWR · 444 CI



76 5121

Bull • Commercial • Tattoo 5121 • 03/23/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803

PAP **44**

	Birth Wt	Act Wt	Adj WT	WDA
Weaning	73	605	667	2.91
Yearling		1115	1216	2.11

Sired by Conviction, he posted a 107 WWR.

Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
6	6.95	6.5	7	4	7	7	7	7	4	7	7	5	7	4	7	9	7	6	7	na	na

Dam Production 1@99 BWR · 1@107 WWR · 1@95 YWR



77 5116

Bull • Commercial • Tattoo 5116 • 03/21/25

TEX Playbook 5437
HA Grid Iron J894
HA Lass 3303

Basin Payweight 1682
Rita 1C43 of 9M26 Complete
S A V Final Answer 0035
HA Lass 4206

PAP **38**

Birth Wt **79**

	Act Wt	Adj WT	WDA
Weaning	**540**	**546**	**2.67**
Yearling	**1195**	**1236**	**2.25**

A Grid Iron son. He posted a 101 WWR.

Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
6.40	6.40	6.80	6	4	7	8	9	6	6	7	7	7	7	4	8	7	8	5	7	na	na

Dam Production 2@92 BWR · 2@96 WWR · 1@97 YWR · 334 CI



78 5113

Bull • Commercial • Tattoo 5113

PAP **50+**

Birth Wt **91**

	Act Wt	Adj WT	WDA
Weaning	**660**		**3.27**
Yearling	**1405**		**2.65**

He's out of a commercial dam. Born at 91 lb, he weaned at 660 lb and weighed 1,405 lb when we PAP tested in September, and he is genomic-tested through Neogen.

Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
6	6.85	5.95	7	5	8	8	9	6	6	8	8	3	6	5	7	8	8	5	7	na	na



79 5342

Bull • Commercial • Tattoo 5342

PAP **39**

Birth Wt

	Act Wt	Adj WT	WDA
Weaning	**550**		**4.04**
Yearling	**1220**		**2.63**

He weaned at 550 lb and weighed 1,220 lb when we PAP tested in September. He's out of a commercial dam and genomic-tested through Neogen.

Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
5.8	6.35	5.85	6	6	7	8	9	6	4	8	7	5	5	5	7	8	6	4	7	na	na



Top 5 Heifers By Trait

CED EPD		
84	HT Donna 5161	+16
87	HT Barbaramere Jet 5146	+13
95	HT Blackcap Lady 5253	+13
80	HT Lass 5014	+12
92	HT Rita 5137	+11
96	HT Mekel Emma 5053	+11

BW EPD		
97	HT Erica Lassie 5050	-2.0
95	HT Blackcap Lady 5253	-0.9
96	HT Mekel Emma 5053	-0.8
80	HT Lass 5014	-0.6
92	HT Rita 5137	-0.6

WW EPD		
94	HT Barbaramere 5013	+85
80	HT Lass 5014	+84
90	HT Blackcap Lady 5042	+83
84	HT Donna 5161	+80
82	HT Pride 5228	+76
93	HT Lucy 5164	+76

YW EPD		
80	HT Lass 5014	+148
84	HT Donna 5161	+146
90	HT Blackcap Lady 5042	+143
94	HT Barbaramere 5013	+140
82	HT Pride 5228	+135

Marb EPD		
95	HT Blackcap Lady 5253	+1.10
100	HT Esthonia 5094	+1.02
85	HT Erica 5085	+.98
80	HT Lass 5014	+.96
94	HT Barbaramere 5013	+.86

RE EPD		
82	HT Pride 5228	+1.12
83	HT Pride 5194	+.99
80	HT Lass 5014	+.98
84	HT Donna 5161	+.96
81	HT Lucy 5221	+.90

$EN		
96	HT Mekel Emma 5053	-3
97	HT Erica Lassie 5050	-3
87	HT Barbaramere Jet 5146	-4
100	HT Esthonia 5094	-5
83	HT Pride 5194	-6

$M		
84	HT Donna 5161	+118
89	HT Barb 5072	+107
81	HT Lucy 5221	+104
99	HT Dixie Erica 5143	+93
86	HT Blackcap Lady 5105	+90

$W		
84	HT Donna 5161	+89
96	HT Mekel Emma 5053	+88
85	HT Erica 5085	+87
80	HT Lass 5014	+85
94	HT Barbaramere 5013	+85

$F		
84	HT Donna 5161	+131
98	HT Blackcap Lady 5021	+116
99	HT Dixie Erica 5143	+115
88	HT Ever Lady 5057	+108
94	HT Barbaramere 5013	+106

$G		
80	HT Lass 5014	+74
95	HT Blackcap Lady 5253	+71
85	HT Erica 5085	+68
100	HT Esthonia 5094	+68
94	HT Barbaramere 5013	+66

$B		
84	HT Donna 5161	+184
80	HT Lass 5014	+177
99	HT Dixie Erica 5143	+176
100	HT Esthonia 5094	+173
94	HT Barbaramere 5013	+172

$C		
84	HT Donna 5161	+357
99	HT Dixie Erica 5143	+321
80	HT Lass 5014	+315
89	HT Barb 5072	+313
100	HT Esthonia 5094	+310

PAP Score		
100	HT Esthonia 5094	34
97	HT Erica Lassie 5050	35
83	HT Pride 5194	38
89	HT Barb 5072	38
101	HT Erica 5046	38

Weaning WDA		
95	HT Blackcap Lady 5253	3.29
85	HT Erica 5085	3.26
82	HT Pride 5228	3.19
89	HT Barb 5072	3.08
86	HT Blackcap Lady 5105	3.06

Yearling WDA		
80	HT Lass 5014	2.70
90	HT Blackcap Lady 5042	2.65
82	HT Pride 5228	2.63
89	HT Barb 5072	2.63
94	HT Barbaramere 5013	2.60

Igenity Index – Heifers

			Igenity Indexes			Calving & Growth						Maternal						Carcass					BCHF	
Lot	Name	PAP	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Milk	CEM	HP	Stay	SC	Doc	HCW	REA	Fat	Marb	Tend	EPD	Rank
80	HT Lass 5014	41	7.3	6.75	6.75	7	6	10	10	10	5	4	7	9	6	7	7	8	4	8	8	7	0.83	58.7
81	HT Lucy 5221	47	5.4	6.8	6.5	6	6	7	8	8	6	4	6	4	5	9	8	8	7	8	7	9	5.6	90.2
82	HT Pride 5228	42	6.1	7.35	6.9	5	6	10	10	10	8	3	5	7	6	9	5	10	7	8	8	6	3.82	81.4
83	HT Pride 5194	38	6	6.05	6	8	4	7	9	9	9	5	7	7	5	9	7	8	5	8	7	7	5.15	88.4
84	HT Donna 5161	47	5.6	7.05	6.25	7	4	8	10	10	9	5	5	7	4	7	7	9	7	7	8	9	8.1	97.2
85	HT Erica 5085	41	5.5	6.35	5.65	7	6	7	8	9	8	4	6	8	3	6	5	8	5	8	7	10	1.67	66.2
86	HT Blackcap Lady 5105	53	6.5	6	6.65	7	6	7	8	8	7	5	7	7	7	7	4	6	5	7	8	10	6.47	93.3
87	HT Barbaramere Jet 5146	39	6.75	5.85	6.05	7	6	8	8	7	4	5	8	7	5	7	6	6	4	8	6	10	3.9	81.9
88	HT Ever Lady 5057	43	5.75	6.4	5.95	6	6	8	9	9	6	3	6	7	4	7	4	7	6	7	7	9	7.38	95.8
89	HT Barb 5072	38	6.3	7.7	6.9	5	6	8	9	9	6	6	6	8	5	7	6	10	7	7	7	9	6.5	93.3
90	HT Blackcap Lady 5042	49	6.15	7.15	6.4	6	6	9	9	9	7	4	5	8	5	7	7	9	7	6	7	7	5.86	91.3
91	HT Eileen 5004	41	4.65	6.25	5.05	5	6	7	8	8	7	3	5	6	2	7	4	8	4	7	6	9	10.67	99.5
92	HT Rita 5137	43	5.7	6.75	5.9	8	3	7	8	9	7	4	7	7	3	6	4	9	5	8	7	7	9.92	99.1
93	HT Lucy 5164	50	6.05	7.1	6.4	6	6	8	8	8	10	5	5	10	5	8	6	10	7	7	7	9	4.75	86.7
94	HT Barbaramere 5013	52	5.75	6.9	6.15	6	7	9	10	9	10	5	6	7	4	9	7	9	6	6	8	9	0.09	52.1
95	HT Blackcap Lady 5253	40	6.95	6.45	6.4	8	5	8	8	7	5	7	7	8	5	8	5	7	5	8	8	7	1.57	65.3
96	HT Mekel Emma 5053	43	5.65	6.5	6.3	7	4	7	7	7	9	5	5	6	6	7	7	8	6	6	7	10	4.74	86.6
97	HT Erica Lassie 5050	35																						
98	HT Blackcap Lady 5021	41	5.75	6.25	6.05	7	5	7	8	8	8	4	7	6	5	7	6	8	7	7	6	6	6.14	92.2
99	HT Dixie Erica 5143	42	5.2	6.9	5.9	4	5	7	8	9	5	5	4	6	4	8	6	8	6	6	7	6	3.92	82
100	HT Esthonia 5094	34	6.1	7.05	6	7	4	9	9	9	7	5	6	8	3	10	6	9	6	7	8	5	6.79	94.2
101	HT Erica 5046	38	7.1	7.55	6.95	8	5	9	9	9	6	6	8	8	5	7	4	10	6	7	8	4	1.02	60.5



80 HT Lass 5014

Cow • 21330682 • Tattoo 5014 • 03/03/25

Tehama Patriarch F028
Cherry Crk Blue Collar G275
Cherry Crk Envita B211 S
HA Grid Iron J894
HT Lass 3171
HT Lass 9095

S S Niagara Z29
Tehama Elite Blackbird D826
KM Broken Bow 002
Cherry Crk Envita 1042 S
TEX Playbook 5437
HA Lass 3303
Spring Cove Reno 4021
HA Lass 0713

PAP 41

Birth Wt 71

	Act Wt	Adj WT	WDA
Weaning	665	678	2.92
Yearling	1158	1070	2.70

The lead-off female in the heifer offering, this Blue Collar heifer out of a Grid Iron daughter is the ideal Hollow Top female phenotype. She is clean-fronted and feminine through the neck, long-bodied, deep-flanked and level across her top, and she backs it with a 109 WWR and a 114 YWR. She is AI-bred to Ellingson Hi-Range and due about March 11. She ranks in the top 2% of the breed for PAP EPD and top 10% for CED and Claw Set.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+12	-0.6	+84	+148	+.30	+1.44	+.4	+.65	+12.3	+6	+21	+.46	+.45	+1.13	+84	+.4	+24	+.36	+.51	-2.69	+.30	+60	+.96	+.98	+.009

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-24	+85	+85	+103	+74	+177	+315	7.3	6.75	6.75	7	6	10	10	10	5	7	7	9	6	7	4	7	8	8	4	8	0.83	58.7

Dam Production 2@106 BWR • 1@109 WWR • 1@114 YWR • 385 CI | **Granddam Prod** 4@103 BWR • 3@102 WWR • 1@104 YWR • 451 CI



81 HT Lucy 5221

Cow • +21321505 • Tattoo 5221 • 04/08/25

Ellingson Profound 8155
Ellingson Preeminent
EA Bells Girl 7617
Connealy Black Granite
S M C Lucy 7075
S M R Lucy 3006

S Powerpoint WS 5503
EA Rosetta 6157
Koupal Advance 28
EA Bells Girl 2181
Connealy Consensus 7229
Eura Elga of Conanga 9109
S A V Bismarck 5682
S M R Lucy 1011

PAP 47

Birth Wt 100

	Act Wt	Adj WT	WDA
Weaning	520	560	2.83
Yearling	1004	931	2.55

Feminine, refined-fronted heifer with a deep, well-sprung rib and a soft, easy-fleshing look over her middle. Sired by Preeminent, she is out of the donor S M C Lucy 7075. She is AI-bred to M Diamond Ranahan 111 and due about March 11. Her EPDs put her in the top 1% of the breed for Foot Angle; top 3% for $M; top 4% for Claw Set; and top 10% for Docility and PAP EPD.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+7	+3.2	+74	+118	+.21	+1.27	+.2	+2.06	+11.7	+7	+27	+.53	+.37	+1.15	+57	+.1	+30	+.32	+.27	-1.35	+.25	+60	+.45	+.90	-.009

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-14	+104	+76	+95	+47	+143	+289	5.4	6.8	6.5	6	6	7	8	8	6	8	9	4	5	6	4	9	8	7	7	8	5.6	90.2

Dam Production 6@103 BWR • 5@101 WWR • 5@104 YWR • 458 CI | **Granddam Prod** 2@96 BWR • 2@108 WWR • 1@94 YWR • 346 CI



82 HT Pride 5228

Cow • +21330733 • Tattoo 5228 • 04/10/25

Tehama Patriarch F028
Cherry Crk Blue Collar G275
Cherry Crk Envita B211 S
Sitz Upward 307R
Sitz Pride 308Y
Sitz Pride 44P

S S Niagara Z29
Tehama Elite Blackbird D826
KM Broken Bow 002
Cherry Crk Envita 1042 S
Connealy Onward
Sitz Henrietta Pride 81M
Sitz Alliance 9800
Sitz Pride 796

PAP 42

Birth Wt 82

	Act Wt	Adj WT	WDA
Weaning	580	632	3.19
Yearling	1028	974	2.63

Long-bodied and level-topped, with a clean, feminine front and depth carried through the rib and flank. She's by Blue Collar, out of the donor Sitz Pride 308Y. She is AI-bred to TEX Look Out 2038 and due about May 5 with a heifer calf.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+4	+2.6	+76	+135	+.27	+1.44	+.6	+1.03	+12.7	+4	+26	+.56	+.56	+1.04	+74	+.5	+20	+.40	+.55	+.98	+.36	+64	+.58	+1.12	-.005

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-22	+72	+74	+104	+57	+161	+281	6.1	7.35	6.9	5	6	10	10	10	8	5	6	7	6	5	3	9	10	8	7	8	3.82	81.4

Dam Production 7@107 BWR • 7@107 WWR • 7@107 YWR • 459 CI



83 HT Pride 5194

Cow • +21332150 • Tattoo 5194 • 04/05/25

S A V Rainfall 6846
Square B True North 8052
Elbanna of Conanga 1209
Sitz Upward 307R
Sitz Pride 308Y
Sitz Pride 44P

Coleman Charlo 0256
S A V Blackcap May 4136
Connealy Consensus
Elbasta of Conanga 9703
Connealy Onward
Sitz Henrietta Pride 81M
Sitz Alliance 9800
Sitz Pride 796

PAP 38

Birth Wt 80

	Act Wt	Adj WT	WDA
Weaning	480	512	2.57
Yearling	958	878	2.42

A long-necked, feminine heifer with plenty of extension through her front end, she carries a deep heart girth and depth through the rear flank, with length from shoulder to hip and a level top. She's by True North, out of the donor Sitz Pride 308Y. She is AI-bred to TEX Look Out 2038 and due about March 11 with a bull calf. Genetically, she sits in the top 10% of the breed for Claw Set and Foot Angle. She meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+1.6	+59	+115	+.28	+1.28	+.4	+1.08	+5.7	+9	+30	+.47	+.40	+1.01	+38	+.3	+19	+.34	+.37	-.63	+.31	+44	+.76	+.99	-.006

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-6	+56	+59	+86	+65	+151	+252	6	6.05	6	8	4	7	9	9	9	7	7	7	5	7	5	9	8	7	5	8	5.15	88.4

Dam Production 7@107 BWR • 7@107 WWR • 7@107 YWR • 459 CI



84 HT Donna 5161

Cow • +21321488 • Tattoo 5161 • 03/29/25

Ellingson Preeminent	Ellingson Profound 8155	S Powerpoint WS 5503	
		EA Rosetta 6157	
	EA Bells Girl 7617	Koupal Advance 28	
		EA Bells Girl 2181	
Coleman Donna 127	KG Justified 3023	Connealy Judgment	
		KG Miss Magic 1443	
	Coleman Donna 504	S A V Resource 1441	
		Coleman Donna 714	

PAP **47**

Birth Wt **86**

	Act Wt	Adj WT	WDA
Weaning	**525**	**545**	**2.71**
Yearling	**915**	**844**	**2.27**

She's out of the donor Coleman Donna 127. She is AI-bred to LT County Line 3129 and due about March 11. She ranks in the top 1% of the breed for Foot Angle, Heifer Pregnancy and $M; top 2% for CED and Claw Set; and top 10% for Docility, Carcass Weight, $F and $C.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+16	+0.6	+80	+146	+.28	+2.09	+.6	+1.16	+17.8	+12	+29	+.39	+.52	+1.15	+89	+.4	+30	+.27	+.26	+1.98	+.44	+80	+.59	+.96	+.020

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-31	+118	+89	+131	+53	+184	+357	5.6	7.05	6.25	7	4	8	10	10	9	7	9	7	4	5	5	7	9	8	7	7	8.1	97.2

Dam Production 2@102 BWR • 1@94 WWR • 1@103 YWR • 1163 CI | **Granddam Prod** 5@91 BWR • 4@110 WWR • 4@111 YWR • 691 CI



85 HT Erica 5085

Cow • 21329535 • Tattoo 5085 • 03/18/25

Ellingson Hi-Range	Ellingson Rangeland	Basin Rainmaker 4404	
		EA Emblynette 7009	
	EA Emblynette 9473	Ellingson Homegrown 6035	
		EA Emblynette 7211	
Amdahl Erica 544-9140	Spring Cove Reno 4021	KM Broken Bow 002	
		Spring Cove Liza 021	
	Amdahl Erica Hickok 104-544	Hill Bar Hickok 7242	
		D R Erica 104	

PAP **41**

Birth Wt **88**

	Act Wt	Adj WT	WDA
Weaning	**695**	**678**	**3.26**
Yearling	**1064**	**972**	**2.57**

This heifer posted a 109 WWR and a 103 YWR. She's by Hi-Range, out of the donor Amdahl Erica 544-9140. She is AI-bred to M Diamond Ranahan 111 and due about May 8 with a heifer calf. Her EPDs put her in the top 10% of the breed for Foot Angle. She meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+5	+0.9	+73	+124	+.22	+1.47	+.4	+.93	+11.1	+9	+33	+.40	+.33	+1.01	+71	+.8	+22	+.41	+.36	+.06	+.44	+44	+.98	+.55	+.021

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-25	+68	+87	+68	+68	+137	+246	5.5	6.35	5.65	7	6	7	8	9	8	5	10	8	3	6	4	6	8	7	5	8	1.67	66.2

Dam Production 4@105 BWR • 2@112 WWR • 3@102 YWR • 511 CI | **Granddam Prod** 2@106 BWR • 2@103 WWR • 1@105 YWR • 396 CI



86 HT Blackcap Lady 5105

Cow • 21321422 • Tattoo 5105 • 03/20/25

Ellingson Preeminent	Ellingson Profound 8155	S Powerpoint WS 5503	
		EA Rosetta 6157	
	EA Bells Girl 7617	Koupal Advance 28	
		EA Bells Girl 2181	
HT Blackcap Lady 0107	HA Cow Man 7939	Basin Payweight 1682	
		HA Blackcap Lady 1602	
	HT Blackcap Lady 8116	HA Cowboy Up 5405	
		HA Blackcap Lady 1545	

PAP **50+**

Birth Wt **83**

	Act Wt	Adj WT	WDA
Weaning	**645**	**633**	**3.06**
Yearling	**1002**	**918**	**2.43**

Out of a Cow Man daughter, she posted a 101 WWR. She is AI-bred to M Diamond Ranahan 111 and due about March 11. On paper, she's in the top 10% of the breed for Foot Angle.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+1.0	+66	+108	+.19	+1.07	-.2	+1.82	+12.5	+9	+30	+.43	+.32	+1.09	+39	-.2	+20	+.38	+.37	+2.93	+.72	+47	+.67	+.54	+.063

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-7	+90	+77	+81	+48	+130	+259	6.5	6	6.65	7	6	7	8	8	7	4	10	7	7	7	5	7	6	8	5	7	6.47	93.3

Dam Production 4@104 BWR • 4@104 WWR • 2@98 YWR • 364 CI | **Granddam Prod** 6@101 BWR • 5@108 WWR • 5@102 YWR • 372 CI



87 HT Barbaramere Jet 5146

Cow • 21321439 • Tattoo 5146 • 03/27/25

HA Grid Iron J894	TEX Playbook 5437	Basin Payweight 1682	
		Rita 1C43 of 9M26 Complete	
	HA Lass 3303	S A V Final Answer 0035	
		HA Lass 4206	
HT Barbaramere Jet 8218	Hilltop Allied 6262	Schiefelbein Allied 514	
		Hilltop Shoshone 273	
	Mekel Barbaramere Jet 3011B	SMR 585B Outcross 0507	
		Sitz Barbaramere Jet 3477	

PAP **39**

Birth Wt **81**

	Act Wt	Adj WT	WDA
Weaning	**620**	**622**	**3.04**
Yearling	**982**	**910**	**2.42**

This Grid Iron heifer out of an Allied daughter posted a 100 WWR. She is AI-bred to LT County Line 3129 and due about April 30 with a bull calf. Genetically, she sits in the top 3% of the breed for CEM; top 5% for DMI; and top 10% for CED and PAP EPD.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	-0.2	+54	+87	+.17	+.34	+.2	+.46	+11.2	+15	+26	+.37	+.23	+.98	+39	-.1	+20	+.52	+.49	-1.43	+.68	+29	+.13	+.57	+.009

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-4	+54	+51	+58	+25	+84	+163	6.75	5.85	6.05	7	6	8	8	7	4	6	10	7	5	8	5	7	6	6	4	8	3.9	81.9

Dam Production 6@90 BWR • 6@97 WWR • 5@95 YWR • 368 CI | **Granddam Prod** 4@89 BWR • 4@100 WWR • 1@99 YWR • 389 CI



88 HT Ever Lady 5057

Cow • 21330688 • Tattoo 5057 • 03/13/25

HD50K

	Basin Rainmaker 4404	Basin Rainmaker 2704	
LT Clarion 9054		Basin Joy 1036	
	LT Forever Lady 7038	S Foundation 514	
		LT Forever Lady 5360	
	SITZ Profound 680G	Sitz Stellar 726D	
HT Ever Lady 1156		Sitz Epponia 223C	
	HA Ever Lady 1575	S A V Bismarck 5682	
		HA Ever Lady 8066	

PAP **43**

Birth Wt **72**

	Act Wt	Adj WT	WDA
Weaning	**580**	**570**	**2.66**
Yearling	**1044**	**940**	**2.49**

Deep-ribbed, bigger-middled heifer that carries natural cover and shows a refined, feminine front. She posted a 100 YWR. She is AI-bred to LT County Line 3129 and due about May 2 with a heifer calf. She ranks in the top 3% of the breed for Teat and top 10% for Foot Angle.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+1	+2.7	+71	+132	+.29	+1.43	+.4	+1.09	+9.7	+11	+22	+.91	+.68	+1.07	+88	+.7	+19	+.46	+.37	+3.10	+.51	+57	+.42	+.51	+.018

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-27	+62	+54	+108	+39	+147	+253	5.75	6.4	5.95	6	6	8	9	9	6	4	9	7	4	6	3	7	7	7	6	7	7.38	95.8

Dam Production 4@92 BWR • 2@89 WWR • 1@100 YWR • 373 CI | **Granddam Prod** 4@98 BWR • 5@107 WWR • 4@102 YWR • 501 CI



89 HT Barb 5072

Cow • 21321409 • Tattoo 5072 • 03/17/25

HD50K

	Ellingson Proficient	Ellingson Profound 8155	
Koupals B&B Conviction 3058		EA Bells Girl 4183	
	B&B Blkbd Progress 1067	Koupals B&B Infinity 9012	
		B&B Blkbd Progress 803	
	RM Combination 7527	Connealy Combination 0188	
HT Barb 0254		REM Lass 1358	
	HT Barb 7013	HT Sinclair Mountain Pass	
		Mekel Consensus Barb 4068C	

PAP **38**

Birth Wt **71**

	Act Wt	Adj WT	WDA
Weaning	**635**	**633**	**3.08**
Yearling	**1092**	**983**	**2.63**

Long-bodied and level-topped, with a clean, feminine front and depth through the flank. She posted a 108 WWR and a 108 YWR. She is AI-bred to HT Bosco 4155 and due about March 11. Her EPDs put her in the top 3% of the breed for Docility and $M; top 4% for Teat; and top 5% for Heifer Pregnancy. She meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+7	+0.8	+71	+121	+.24	+1.06	+.2	+1.97	+15.2	+4	+30	+.87	+.67	+1.10	+45	+.0	+32	+.43	+.52	+2.11	+.47	+61	+.84	+.48	+.036

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-10	+107	+83	+100	+59	+159	+313	6.3	7.7	6.9	5	6	8	9	9	6	6	9	8	5	6	6	7	10	7	7	7	6.5	93.3

Dam Production 4@91 BWR • 3@107 WWR • 3@107 YWR • 362 CI | **Granddam Prod** 4@105 BWR • 4@103 WWR • 4@106 YWR • 373 CI



90 HT Blackcap Lady 5042

Cow • 21321397 • Tattoo 5042 • 03/10/25

HD50K

	Ellingson Proficient	Ellingson Profound 8155	
Koupals B&B Conviction 3058		EA Bells Girl 4183	
	B&B Blkbd Progress 1067	Koupals B&B Infinity 9012	
		B&B Blkbd Progress 803	
	Sitz Continuity	Sitz Profile 1160	
HT Blackcap Lady 2090		Sitz Erica Everelda 2007	
	HT Blackcap Lady 9205	Spring Cove Reno 4021	
		HA Blackcap Lady 1874	

PAP **49**

Birth Wt **84**

	Act Wt	Adj WT	WDA
Weaning	**650**	**651**	**2.94**
Yearling	**1118**	**1024**	**2.65**

This Conviction heifer out of a Continuity daughter is deep-ribbed and bigger-middled, carrying natural cover, with a feminine head and neck and thickness through the quarter. She posted a 104 WWR and a 108 YWR. She is AI-bred to HA Cow Man 7939 and due about March 26 with a heifer calf. On paper, she's in the top 3% of the breed for Docility and top 10% for Heifer Pregnancy.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+5	+1.0	+83	+143	+.28	+1.38	+.5	+1.87	+14.7	+0	+21	+.37	+.27	+.96	+101	+.6	+32	+.45	+.45	+1.84	+.46	+63	+.63	+.83	+.001

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-33	+63	+79	+105	+55	+161	+272	6.15	7.15	6.4	6	6	9	9	9	7	7	7	8	5	5	4	7	9	7	7	6	5.86	91.3

Dam Production 3@106 BWR • 2@102 WWR • 1@108 YWR • 365 CI | **Granddam Prod** 4@106 BWR • 4@115 WWR • 3@112 YWR • 368 CI



91 HT Eileen 5004

Cow • 21321386 • Tattoo 5004 • 02/26/25

HD50K

	Sitz Stellar 726D	Mohnen Substantial 272	
SITZ Profound 680G		SITZ Pride 200B	
	Sitz Epponia 223C	Sitz Upward 9873	
		Sitz Epponia 31Z	
	HA Cow Man 7939	Basin Payweight 1682	
HT Eileen 3246		HA Blackcap Lady 1602	
	HT Eileen 8330	Mekel 0018 Solution 3044B	
		Mekel Eileen 3067B	

PAP **41**

Birth Wt **79**

	Act Wt	Adj WT	WDA
Weaning	**615**	**625**	**2.64**
Yearling	**1009**	**939**	**2.32**

Long through the body with plenty of body capacity, deeper-flanked, and a feminine front set ahead of a level top. She is AI-bred to M Diamond Ranahan 111 and due about May 4 with a heifer calf. Genetically, she sits in the top 3% of the breed for Claw Set and top 10% for Foot Angle and Hair Shed.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
-3	+3.1	+69	+124	+.28	+.98	+.4	+1.54	+9.2	+4	+25	+.68	+.45	+1.08	+81	+.3	+17	+.30	+.37	+3.53	+.15	+45	+.48	+.40	+.007

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-25	+58	+56	+82	+41	+123	+218	4.65	6.25	5.05	5	6	7	8	8	7	4	9	6	2	5	3	7	8	6	4	7	10.67	99.5

Dam Production 1@110 BWR • 1@100 WWR • 1@100 YWR • 401 CI | **Granddam Prod** 6@99 BWR • 4@101 WWR • 4@101 YWR • 369 CI



92 HT Rita 5137

Cow • +21321513 • Tattoo 5137 • 03/25/25

KG Solution 0018
HA Outside Two 7891
HA Ever Lady 1575

Connealy Comrade 1385
Montana Rita C065
Riverbend Rita W1223

MOGCK Sure Shot
KG Rito Lady 8724

S A V Bismarck 5682
HA Ever Lady 8066

Connealy Consensus 7229
Happy Gee of Conanga 919

G A R Grid Maker
SBP Rita 4082

PAP **43**

Birth Wt **72**

	Act Wt	Adj WT	WDA
Weaning	**560**	**574**	**2.83**
Yearling	**930**	**857**	**2.29**

This Outside Two heifer comes out of the donor Montana Rita C065. She is AI-bred to HA Cow Man 7939 and due about March 11.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+11	-0.6	+71	+123	+.27	+1.43	+.2	+.77	+11.1	+12	+22	+.53	+.46	+1.06	+59	+.2	+16	+.69	+.65	+3.87	+.44	+53	+.55	+.48	+.098

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-12	+56	+70	+98	+39	+137	+234	5.7	6.75	5.9	8	3	7	8	9	7	4	7	7	3	7	4	6	9	7	5	8	9.92	99.1

Dam Production 4@102 BWR · 3@101 WWR · 4@99 YWR · 539 CI | **Granddam Prod** BWR · WWR · YWR · CI



93 HT Lucy 5164

Cow • +21321489 • Tattoo 5164 • 03/30/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067

EXAR Denver 2002B
Basin Lucy 4288
Basin Lucy 1037

Ellingson Profound 8155
EA Bells Girl 4183

Koupals B&B Infinity 9012
B&B Blkbd Progress 803

EXAR Upshot 0562B
Exar Royal Lass 1067

Gardens Wave
Basin Lucy 262S

PAP **50**

Birth Wt **89**

	Act Wt	Adj WT	WDA
Weaning	**495**	**516**	**2.56**
Yearling	**988**	**894**	**2.46**

She comes out of the donor Basin Lucy 4288. She is AI-bred to Nichols Landmark N045 and due about April 20. Her EPDs put her in the top 10% of the breed for Claw Set.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+1.7	+76	+124	+.21	+1.15	+.2	+1.18	+12.3	+3	+23	+.53	+.52	+.98	+58	+.1	+19	+.34	+.40	+2.00	+.65	+60	+.57	+.87	-.004

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-12	+80	+78	+102	+53	+155	+281	6.05	7.1	6.4	6	6	8	8	8	10	6	9	10	5	5	5	8	10	7	7	7	4.75	86.7

Dam Production 5@102 BWR · 5@104 WWR · 5@99 YWR · 653 CI | **Granddam Prod** BWR · WWR · YWR · CI



94 HT Barbaramere 5013

Cow • 21321389 • Tattoo 5013 • 03/03/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067

Schiefelbein GOAT 271
HT Barbaramere 3099
HT Barbaramere 1272

Ellingson Profound 8155
EA Bells Girl 4183

Koupals B&B Infinity 9012
B&B Blkbd Progress 803

Schiefelbein Showman 338
Frosty Elba 2928

Poss Rawhide
HA Barbaramere 0676

PAP **50+**

Birth Wt **71**

	Act Wt	Adj WT	WDA
Weaning	**655**	**668**	**2.87**
Yearling	**1114**	**1033**	**2.60**

She posted a 107 WWR and a 110 YWR. She is AI-bred to LT County Line 3129 and due about March 11. She meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
-1	+4.4	+85	+140	+.29	+.92	+.7	+1.47	+10.8	+2	+27	+.46	+.33	+1.12	+74	+.4	+26	+.46	+.40	+3.97	+.26	+64	+.86	+.80	+.010

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-23	+82	+85	+106	+66	+172	+305	5.75	6.9	6.15	6	7	9	10	9	10	7	9	7	4	6	5	9	9	8	6	6	0.09	52.1

Dam Production 2@100 BWR · 1@107 WWR · 1@110 YWR · 383 CI | **Granddam Prod** 1@100 BWR · 1@103 WWR · 1@105 YWR



95 HT Blackcap Lady 5253

Cow • 21321474 • Tattoo 5253 • 04/19/25

TEX Playbook 5437
HA Grid Iron J894
HA Lass 3303

Sitz Continuity
HT Blackcap Lady 2058
HT Blackcap Lady 0189

Basin Payweight 1682
Rita 1C43 of 9M26 Complete

S A V Final Answer 0035
HA Lass 4206

Sitz Profile 1160
Sitz Erica Everelda 2007

Spring Cove Reno 4021
HA Blackcap Lady 1874

PAP **40**

Birth Wt **78**

	Act Wt	Adj WT	WDA
Weaning	**595**	**684**	**3.29**
Yearling	**858**	**894**	**2.25**

This heifer posted a 110 WWR. She is AI-bred to HT Prolific 4411 and due about March 11 with a heifer calf. Genetically, she sits in the top 10% of the breed for CED and Milk. She meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	-0.9	+55	+101	+.21	+1.16	+.1	+1.75	+10.7	+10	+35	+.47	+.36	+1.14	+35	-.2	+28	+.61	+.67	-.46	+.39	+46	+1.10	+.47	+.056

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-7	+64	+67	+82	+71	+153	+262	6.95	6.45	6.4	8	5	8	8	7	5	5	7	8	5	7	7	8	7	8	5	8	1.57	65.3

Dam Production 2@101 BWR · 2@109 WWR · 1@95 YWR · 379 CI | **Granddam Prod** 3@95 BWR · 3@97 WWR · 1@103 YWR · 387 CI



96 HT Mekel Emma 5053

Cow • 21321401 • Tattoo 5053 • 03/12/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067

HA Cow Man 7939
HT Mekel Emma 2344
HT Mekel Emma 8176

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
Basin Payweight 1682
HA Blackcap Lady 1602
HA Cowboy Up 5405
Mekel Emma1249-A

PAP 43

Birth Wt 68

	Act Wt	Adj WT	WDA
Weaning	605	611	2.76
Yearling	1015	937	2.42

Out of a Cow Man daughter, she posted a 100 YWR. She is AI-bred to M Diamond Ranahan 111 and due about March 11.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+11	-0.8	+70	+122	+.25	+1.45	+.0	+.41	+12.2	+0	+31	+.53	+.39	+1.05	+31	-.5	+20	+.50	+.39	+2.60	+.36	+47	+.63	+.69	+.029

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-3	+83	+88	+76	+51	+127	+248	5.65	6.5	6.3	7	4	7	7	7	9	7	10	6	6	5	5	7	8	7	6	6	4.74	86.6

Dam Production 3@104 BWR · 1@98 WWR · 1@100 YWR · 362 CI | **Granddam Prod** 4@109 BWR · 3@103 WWR · 3@109 YWR · 378 CI



97 HT Erica Lassie 5050

Cow • 21329507 • Tattoo 5050 • 03/11/25

Ellingson Rangeland
Ellingson Hi-Range
EA Emblynette 9473

Circle L Gus
HT Erica Lassie 2174
HA Erica Lassie 8431

Basin Rainmaker 4404
EA Emblynette 7009
Ellingson Homegrown 6035
EA Emblynette 7211
S Chisum 6175
Circle L PRIDE X097
Spring Cove Reno 4021
HA Erica Lassie 4568

PAP 35

Birth Wt 73

	Act Wt	Adj WT	WDA
Weaning	595	600	2.70
Yearling	1024	941	2.43

One of the most powerful females in the offering, this Hi-Range heifer out of a Gus daughter is deep-bodied and big-ribbed, carries natural thickness down through the quarter and stands on plenty of substance of bone. She posted a 100 YWR. She is AI-bred to TEX Look Out 2038 and due about March 11. Her EPDs put her in the top 1% of the breed for Foot Angle and top 4% for BW. She meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	-2.0	+64	+110	+.22	+1.09	+.0	+1.02	+9.7	+10	+26	+.66	+.56	+.98	+37	+.3	+17	+.37	+.28	+2.46	+.77	+42	+.83	+.44	+.036

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-3	+79	+71	+77	+58	+135	+254																						

Dam Production 3@99 BWR · 2@95 WWR · 1@100 YWR · 361 CI | **Granddam Prod** 5@112 BWR · 4@105 WWR · 4@107 YWR · 447 CI



98 HT Blackcap Lady 5021

Cow • 21321391 • Tattoo 5021 • 03/04/25

Sitz Stellar 726D
SITZ Profound 680G
Sitz Epponia 223C

Circle L Gus
HT Blackcap Lady 3227
HT Blackcap Lady 8299

Mohnen Substantial 272
SITZ Pride 200B
Sitz Upward 9873
Sitz Epponia 31Z
S Chisum 6175
Circle L PRIDE X097
HA Prime Cut 4493
HA Blackcap Lady 1874

PAP 41

Birth Wt 84

	Act Wt	Adj WT	WDA
Weaning	605	624	2.67
Yearling	1020	954	2.38

She posted a 100 WWR and a 101 YWR, and she comes out of a Gus daughter. She is AI-bred to HA Cow Man 7939 and due about March 11 with a bull calf. She ranks in the top 2% of the breed for Teat and Udder.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
-5	+2.8	+70	+127	+.28	+1.19	+.5	+1.57	+12.2	+4	+22	+.95	+.87	+1.07	+50	+.4	+16	+.45	+.50	-.56	+.26	+62	+.60	+.70	+.047

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-7	+79	+58	+116	+48	+165	+293	5.75	6.25	6.05	7	5	7	8	8	8	6	6	6	5	7	4	7	8	6	7	7	6.14	92.2

Dam Production 2@108 BWR · 1@100 WWR · 1@101 YWR · 382 CI | **Granddam Prod** 3@106 BWR · 3@103 WWR · 3@105 YWR · 374 CI



99 HT Dixie Erica 5143

Cow • 21330721 • Tattoo 5143 • 03/26/25

Basin Rainmaker 4404
LT Clarion 9054
LT Forever Lady 7038

GDAR Fundamental 614
HA Dixie Erica 8400
HA Dixie Erica 6138

Basin Rainmaker 2704
Basin Joy 1036
S Foundation 514
LT Forever Lady 5360
KG Justified 3023
GDAR Blackbird Lady 416
HA Prime Cut 4493
HA Dixie Erica 4422

PAP 42

Birth Wt 79

	Act Wt	Adj WT	WDA
Weaning	560	576	2.84
Yearling	961	883	2.37

She is AI-bred to Nichols Landmark N045 and due about May 2 with a heifer calf. On paper, she's in the top 4% of the breed for Heifer Pregnancy and top 10% for $M. She meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+2	+1.3	+64	+112	+.26	+.70	+.4	+.83	+15.4	+11	+31	+.56	+.42	+1.11	+43	+.2	+17	+.43	+.40	+2.21	+.23	+59	+.84	+.79	+.065

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-9	+93	+72	+115	+60	+176	+321	5.2	6.9	5.9	4	5	7	8	9	5	6	6	6	4	4	5	8	8	7	6	6	3.92	82

Dam Production 5@103 BWR · 6@97 WWR · 3@99 YWR · 376 CI | **Granddam Prod** 1@105 BWR · 1@123 WWR · 1@114 YWR



100 HT Esthonia 5094

Cow • 21321414 • Tattoo 5094 • 03/20/25

Sitz Stellar 726D
SITZ Profound 680G
Sitz Epponia 223C

HA Prime Cut 4493
HT Esthonia 8105
HA Esthonia 0505

Mohnen Substantial 272
SITZ Pride 200B
Sitz Upward 9873
Sitz Epponia 31Z
Vermilion Sirloin
HA Miss Blackcap 9127
H A Image Maker 0415
HA Esthonia 8234

PAP 34

Birth Wt 83

	Act Wt	Adj WT	WDA
Weaning	615	604	2.91
Yearling	1056	954	2.56

This heifer posted a 101 YWR. She is AI-bred to LT County Line 3129 and due about March 11. Genetically, she sits in the top 4% of the breed for Claw Set. She meets the CAB EPD thresholds.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+9	-0.3	+61	+112	+.23	+1.16	+.0	+1.07	+12.2	+9	+27	+.55	+.43	+1.14	+39	-.1	+17	+.32	+.49	+.00	+.31	+53	+1.02	+.52	+.049

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-5	+86	+62	+105	+68	+173	+310	6.1	7.05	6	7	4	9	9	7	6	5	8	3	6	5	10	9	8	6	7	6.79	94.2

Dam Production 7@95 BWR • 6@95 WWR • 5@101 YWR • 373 CI | **Granddam Prod** 10@99 BWR • 8@103 WWR • 7@99 YWR • 375 CI



101 HT Erica 5046

Cow • 21333416 • Tattoo 5046 • 03/11/25

Ellingson Proficient
Koupals B&B Conviction 3058
B&B Blkbd Progress 1067

HT Allied 9244
HT Erica 1213
HT Erica 9047

Ellingson Profound 8155
EA Bells Girl 4183
Koupals B&B Infinity 9012
B&B Blkbd Progress 803
Hilltop Allied 6262
HT Blackcap 7010
HA Sirloin 6016
HT Erica 7017

PAP 38

Birth Wt 82

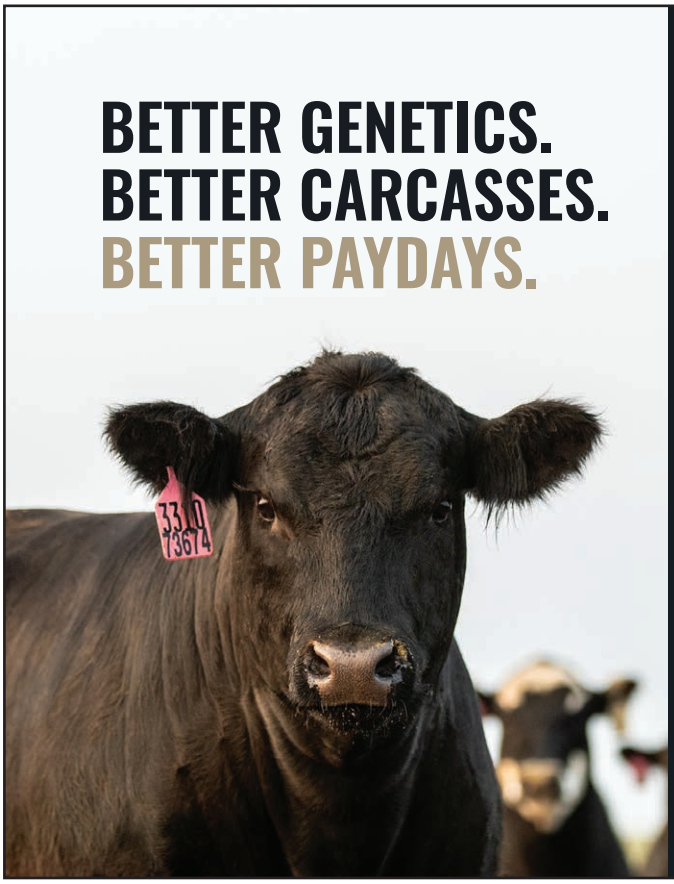
	Act Wt	Adj WT	WDA
Weaning	650	634	2.95
Yearling	978	895	2.32

She is AI-bred to HT Bosco 4155 and due about March 11.

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	+0.7	+65	+105	+.20	+.84	+.5	+1.80	+11.0	+7	+26	+.70	+.52	+1.03	+61	+.5	+21	+.44	+.52	+.27	+.47	+37	+.66	+.20	+.029

$EN	$M	$W	$F	$G	$B	$C	Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Doc	Tend	HP	Stay	CEM	Milk	SC	HCW	Marb	REA	Fat	BCHF	Rank
-15	+64	+65	+63	+46	+109	+205	7.1	7.55	6.95	8	5	9	9	9	6	4	4	8	5	8	6	7	10	8	6	7	1.02	60.5

Dam Production 4@99 BWR • 2@92 WWR • 1@100 YWR • 363 CI | **Granddam Prod** 3@91 BWR • 3@102 WWR • 1@99 YWR • 557 CI



MINIMUM GENETIC REQUIREMENTS

Marbling EPD (Marb)	+0.65
Grid Value ($G)	+55.0

To target 60% CAB acceptance

TARGETING PRIME

Marbling EPD (Marb)	+1.10
Grid Value ($G)	+71

To target 20% Prime acceptance

ANGUSLINK VALUE ADDED PROGRAMS

You bought the bull, now make the most of your investment. Start with Targeting the Brand™ then enroll in AngusLink® and the Genetic Merit Scorecard® to market feeder calves.

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102 HT Barbara Nell 0009

COW • 19783981 • Tattoo 0009 • 01/28/20

A Cow Man daughter out of an Allied daughter, she has 3@98WWR on a 367-day calving interval. She ranks in the top 1% of the breed for Heifer Pregnancy; top 4% for BW; top 15% for Claw Set and $M; and top 20% for CED, Foot Angle, Milk and $EN. Safe in calf, due about April 13. Actual PAP: 40.

Basin Payweight 1682
HA Cow Man 7939
HA Blackcap Lady 1602
Hilltop Allied 6262
HT Barbara Nell 8076
HT 4387 Barbara Nell 5048D

Basin Payweight 006S 21AR O Lass 7017
Sitz Upward 307R HA Blackcap Lady 5515
Schiefelbein Allied 514 Hilltop Shoshone 273
SMR 585B Outcross 0507 Sitz Barbaramere Nell 4387

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	-1.8	+51	+94	+.22	+.80	+.1	+1.58	+16.3	+7	+32	+.42	+.39	+1.01	+20	-.1	+16	+.41	+.42	+1.56	+.79	+24	+.42	+.48	+.024

$EN	$M	$W	$F	$G	$B	$C
+2	+83	+59	+54	+38	+92	+202

Production 5@94 BWR • 3@98 WWR • 2@96 YWR • 367 CI
Dam Production 6@100 BWR • 4@94 WWR • 3@101 YWR • 448 CI

PAP 40

103 HT Black Belle 0014

COW • 19783982 • Tattoo 0014 • 01/29/20

This Cow Man daughter out of a High Regard daughter has 4@98WWR and 3@107YWR on a 368-day calving interval, and her dam has 6@101WWR. She is AI-bred to Koupals B&B Conviction 3058 and due about April 3. Her EPDs put her in the top 10% of the breed for CED and BW, and top 15% for Claw Set. Actual PAP: 35.

Basin Payweight 1682
HA Cow Man 7939
HA Blackcap Lady 1602
KG High Regard 2073
HT Black Belle 8122
HA Black Belle 0815

Basin Payweight 006S 21AR O Lass 7017
Sitz Upward 307R HA Blackcap Lady 5515
Geis Baloo 13'08 KG Miss Wix 0680
HA Program 7328 HA Black Belle 2501

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+12	-0.9	+62	+106	+.20	+1.39	+.0	+1.11	+11.5	+9	+24	+.31	+.24	+.97	+72	-.2	+19	+.40	+.45	+.69	+.85	+42	+.39	+.50	+.061

$EN	$M	$W	$F	$G	$B	$C
-20	+47	+58	+78	+33	+111	+191

Production 5@99 BWR • 4@98 WWR • 3@107 YWR • 368 CI
Dam Production 6@98 BWR • 6@101 WWR • 4@97 YWR • 383 CI

PAP 35

104 HT Lass 0021

COW • 19786220 • Tattoo 0021 • 01/30/20

Out of a Cowboy Up daughter, this Tahoe daughter has 4@102WWR and 2@103YWR on a 375-day calving interval. Her dam has 4@100WWR and 1@110YWR. She is AI-bred to TEX Playbook 5437 and due about April 3. On paper, she's in the top 10% of the breed for RADG, Fat and $W; top 15% for WW, Hair Shed and Heifer Pregnancy; and top 20% for YW. Actual PAP: 37.

Tehama Upward Y238
Tehama Tahoe B767
Tehama Mary Blackbird Y684
HA Cowboy Up 5405
HT Lass 8271
HA Lass 0874

Sitz Upward 307R Tehama Elite Blackbird T735
S A V Final Answer 0035 Tehama Mary Blackbird T073
HA Outside 3008 HA Blackcap Lady 1602
HA Program 5652 HA Lass 4206

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+1	+2.1	+79	+134	+.30	+.77	+.3	+1.12	+13.7	+1	+29	+.59	+.32	+1.00	+76	+.1	+17	+.46	+.51	+3.97	+.26	+54	+.49	+.71	-.025

$EN	$M	$W	$F	$G	$B	$C
-25	+66	+88	+97	+48	+145	+254

Production 5@107 BWR • 4@102 WWR • 2@103 YWR • 375 CI
Dam Production 6@103 BWR • 4@100 WWR • 1@110 YWR • 456 CI

PAP 37

105 HT Blackcap Lady 0111

COW • 19804831 • Tattoo 0111 • 02/21/20

She's by HA Outside 7876, out of a Prime Cut daughter, and she has 4@99WWR and 4@104YWR on a 367-day calving interval. Her dam has 5@99WWR. Safe in calf, due about May 8. Genetically, she sits in the top 15% of the breed for CED, DMI and Functional Longevity; top 20% for $F; and top 25% for BW. Actual PAP: 43.

KG Solution 0018
HA Outside 7876
HA Ever Lady 1575
HA Prime Cut 4493
HA Blackcap Lady 8229
HA Blackcap Lady 1874

MOGCK Sure Shot KG Rito Lady 8724
S A V Bismarck 5682 HA Ever Lady 8066
Vermilion Sirloin HA Miss Blackcap 9127
E&b 4137 Dominett 814 H A Blackcap Lady 1015

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+11	+0.1	+55	+98	+.26	+.40	+.0	+.85	+12.0	+1	+23	+.45	+.42	+1.14	+48	+.0	+15	+.46	+.51	+3.18	+.84	+49	+.54	+.28	+.070

$EN	$M	$W	$F	$G	$B	$C
-7	+58	+44	+110	+38	+148	+250

Production 5@99 BWR • 4@99 WWR • 4@104 YWR • 367 CI
Dam Production 5@100 BWR • 5@99 WWR • 3@95 YWR • 380 CI

PAP 43

106 HT Miss Emulous 0141

COW • 19784002 • Tattoo 0141 • 03/07/20

A Cow Man daughter out of an Allied daughter, she has 3@103WWR and 2@103YWR. She ranks in the top 1% of the breed for Heifer Pregnancy; top 2% for CED and BW; top 3% for CEM; top 5% for Claw Set, Foot Angle and Milk; top 10% for $M; and top 20% for PAP EPD and $EN. She is AI-bred to TEX Look Out 2038 and due about April 3. Actual PAP: 33.

Basin Payweight 1682
HA Cow Man 7939
HA Blackcap Lady 1602
Hilltop Allied 6262
HT Miss Emulous 8191
KG Miss Emulous 5132

Basin Payweight 006S 21AR O Lass 7017
Sitz Upward 307R HA Blackcap Lady 5515
Schiefelbein Allied 514 Hilltop Shoshone 273
KG High Regard 2073 KG Miss Emulous 3783

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+15	-2.6	+44	+91	+.24	+1.24	-.3	+1.09	+16.6	+15	+36	+.56	+.46	+1.00	+15	-.5	+22	+.36	+.37	-.32	+.76	+33	+.51	+.15	+.064

$EN	$M	$W	$F	$G	$B	$C
+2	+92	+53	+70	+35	+106	+229

Production 4@100 BWR • 3@103 WWR • 2@103 YWR • 476 CI
Dam Production 2@86 BWR • 1@89 WWR • 1@94 YWR • 399 CI

PAP 33

107 HT Majesty 0142

COW • 19784003# • Tattoo 0142 • 03/08/20

This Combination daughter out of an Allied daughter has 4@101WWR and 4@106YWR on a 367-day calving interval, and her dam has 3@102WWR and 3@100YWR on a 368-day interval. Safe in calf, due about April 13. Her EPDs put her in the top 10% of the breed for DMI, Teat and Udder; top 15% for RADG; top 20% for $EN; and top 25% for BW. She meets the CAB EPD thresholds. Actual PAP: 37.

Connealy Combination 0188
RM Combination 7527
REM Lass 1358
Hilltop Allied 6262
HT Majesty 8346
Mekel Majesty 3012B

Connealy Consensus Black Cayra of Conanga 8127
RM Sequel 8535 A J R Lass 7224
Schiefelbein Allied 514 Hilltop Shoshone 273
SMR 8001 Tumbleweed 0505 Mekel Majesty122xZ

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+8	+0.0	+47	+93	+.29	+.23	+.3	+.77	+10.2	+6	+20	+.79	+.73	+1.10	+39	+.3	+22	+.50	+.53	+2.11	+.52	+34	+.73	+.69	+.020

$EN	$M	$W	$F	$G	$B	$C
-1	+57	+23	+91	+57	+148	+249

Production 5@102 BWR • 4@101 WWR • 4@106 YWR • 367 CI
Dam Production 7@95 BWR • 3@102 WWR • 3@100 YWR • 368 CI

PAP 37

108 HT Barb 0254

COW • 19784021 • Tattoo 0254 • 04/13/20

She has 3@107WWR and 3@107YWR on a 362-day calving interval, and her dam has 4@103WWR and 4@106YWR. On paper, she's in the top 2% of the breed for Milk; top 3% for RADG; top 5% for Heifer Pregnancy; and top 10% for DMI, Udder and $F. Safe in calf, due about April 3. Actual PAP: 35.

RM Combination 7527 — Connealy Combination 0188 / REM Lass 1358
Connealy Consensus / Black Cayra of Conanga 8127
RM Sequel 8535 / A J R Lass 7224

HT Barb 7013 — HT Sinclair Mountain Pass / Mekel Consensus Barb 4068C
Sinclair Mountain Pass 4P138 / HD Dunn Lass 1184
Connealy Consensus 7229 / Mekel Barbarmere8xZ

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	+0.3	+42	+98	+.33	+.28	+.1	+1.39	+14.9	+10	+39	+.72	+.75	+1.05	+47	+.0	+23	+.48	+.44	+1.47	+.63	+51	+.64	+.56	+.037

$EN	$M	$W	$F	$G	$B	$C
-16	+67	+41	+123	+49	+173	+291

Production 4@91 BWR · 3@107 WWR · 3@107 YWR · 362 CI
Dam Production 4@105 BWR · 4@103 WWR · 4@106 YWR · 373 CI

PAP 35

109 HT Blackbird 0292

COW • 19908777 • Tattoo 0292 • 04/19/20

She's a Combination daughter out of a Cowboy Up daughter with 3@108WWR and 3@107YWR. Safe in calf, due about April 13. Genetically, she sits in the top 1% of the breed for Teat and Udder; top 5% for DMI; top 15% for RADG; and top 25% for $EN. Actual PAP: 41.

RM Combination 7527 — Connealy Combination 0188 / REM Lass 1358
Connealy Consensus / Black Cayra of Conanga 8127
RM Sequel 8535 / A J R Lass 7224

HT Blackbird 8170 — HA Cowboy Up 5405 / HA Blackbird Lass 1512
HA Outside 3008 / HA Blackcap Lady 1602
S A V Bismarck 5682 / HA Blackbird Lass 9303

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+7	+1.4	+40	+86	+.29	+.12	+.1	+.50	+10.1	+6	+22	+.98	+.86	+1.02	+39	+.1	+21	+.55	+.56	+2.28	+.69	+26	+.33	+.41	+.023

$EN	$M	$W	$F	$G	$B	$C
-2	+43	+10	+79	+32	+111	+187

Production 3@103 BWR · 3@108 WWR · 3@107 YWR · 491 CI
Dam Production 6@114 BWR · 6@95 WWR · 4@105 YWR · 364 CI

PAP 41

110 HT Rito Lady 9079

COW • 19599508 • Tattoo 9079 • 03/30/19

A Sirloin daughter out of an Upward daughter, she has 3@113WWR and 2@104YWR. Her dam has Her dam has 8@102WWR and 6@100YWR. Safe in calf, due about April 3. Actual PAP: 37.

HA Sirloin 6016 — Vermilion Sirloin / HA Queen 0607
TC Franklin 619 / Vermilion Lass 8482
HA Program 5652 / HA Queen 4348

HA Rito Lady 1695 — Sitz Upward 307R / HA Rito Lady 7373
Connealy Onward / Sitz Henrietta Pride 81M
HA Midland 4230 / HA Rito Lady 5516

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+6	+0.1	+62	+92	+.14	+.79	-.1	+.90	+13.4	+0	+31	+.56	+.55	+.98	+26	-.1	+16	+.47	+.50	+1.98	+.66	+37	+.34	+.45	+.021

$EN	$M	$W	$F	$G	$B	$C
+0	+73	+78	+64	+33	+98	+200

Production 3@90 BWR · 3@113 WWR · 2@104 YWR · 574 CI
Dam Production 8@95 BWR · 8@102 WWR · 6@100 YWR · 486 CI

PAP 37

111 HT Blackcap Lady 1171

COW • 20238870 • Tattoo 1171 • 04/03/21

This Profound daughter out of the donor HA Blackcap Lady 0855 has 3@100WWR and 2@102YWR on a 364-day calving interval. The donor has 8@99WWR and 8@100YWR. She is AI-bred to Circle L Highmark and due about April 3. Her EPDs put her in the top 10% of the breed for Claw Set, Hair Shed and Functional Longevity, and top 25% for $EN. She meets the CAB EPD thresholds. Actual PAP: 43.

SITZ Profound 680G — Sitz Stellar 726D / Sitz Epponia 223C
Mohnen Substantial 272 / SITZ Pride 200B
Sitz Upward 9873 / Sitz Epponia 31Z

HA Blackcap Lady 0855 — HA Program 5652 / H A Blackcap Lady 1055
HA Future Direction 3540 / HA Blackcap Lady 2782
Papa Forte 1921 / H A Rito Blackcap 9038

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+4	+0.8	+54	+106	+.25	+1.37	+.2	+.30	+10.6	+5	+28	+.53	+.49	+1.16	+33	-.3	+4	+.39	+.54	+1.22	+.17	+46	+.79	+.61	+.034

$EN	$M	$W	$F	$G	$B	$C
-2	+64	+49	+92	+58	+151	+260

Production 4@101 BWR · 3@100 WWR · 2@102 YWR · 364 CI
Dam Production 8@98 BWR · 8@99 WWR · 8@100 YWR · 533 CI

PAP 43

112 HT Blackcap Lady 0188

COW • 19953927 • Tattoo 0188 • 03/31/20

An ET Reno daughter out of a Dominett 814 daughter, she has 3@103WWR and 2@98YWR on a 364-day calving interval. Her dam has 5@109WWR and 4@108YWR. Safe in calf, due about April 8. Actual PAP: 37.

Spring Cove Reno 4021 — KM Broken Bow 002 / Spring Cove Liza 021
Summitcrest Complete 1P55 / Summitcrest Princess 0P12
C C A Emblazon 702 / Spring Cove Liza 721

HA Blackcap Lady 1874 — E&b 4137 Dominett 814 / H A Blackcap Lady 1015
Gardens EXT 4137 S2 / D B 83 Traveler 388
High Valley 4C6 Ambush / H A Rito Blackcap 9038

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+11	-0.1	+57	+97	+.18	+1.04	-.1	+.53	+15.0	+12	+31	+.70	+.65	+1.20	+43	-.1	+23	+.53	+.61	+3.96	+.03	+27	+.49	+.42	+.015

$EN	$M	$W	$F	$G	$B	$C
-9	+90	+63	+53	+41	+95	+213

Production 5@107 BWR · 3@103 WWR · 2@98 YWR · 364 CI
Dam Production 5@107 BWR · 5@109 WWR · 4@108 YWR · 377 CI

PAP 37

113 HA Lass 8217

COW • 19274475 • Tattoo 8217 • 03/20/18

A Cowboy Up daughter out of a Program daughter, she has 4@100WWR and 3@104YWR on a 374-day calving interval, and her dam has 5@104WWR and 5@104YWR on a 355-day interval. Genetically, she sits in the top 5% of the breed for Functional Longevity; top 10% for Udder; top 20% for CED and BW; and top 25% for Claw Set. Safe in calf, due about April 13.

HA Cowboy Up 5405 — HA Outside 3008 / HA Blackcap Lady 1602
KG Solution 0018 / HA Ever Lady 1575
Sitz Upward 307R / HA Blackcap Lady 5515

HA Lass 0874 — HA Program 5652 / HA Lass 4206
HA Future Direction 3540 / HA Blackcap Lady 2782
H A Image Maker 0415 / HA Lass 2644

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+10	-0.3	+67	+117	+.25	+1.12	+.6	+.45	+9.7	+7	+28	+.63	+.71	+1.18	+77	+.5	+1	+.44	+.53	+.70	+.74	+50	+.08	+.37	+.018

$EN	$M	$W	$F	$G	$B	$C
-25	+56	+70	+91	+19	+110	+199

Production 7@102 BWR · 4@100 WWR · 3@104 YWR · 374 CI
Dam Production 5@98 BWR · 5@104 WWR · 5@104 YWR · 355 CI

PAP

114 HA Lass 8235

COW • 19274491 • Tattoo 8235 • 03/16/18

This Cowboy Up daughter out of a Program daughter has 4@98WWR, and her dam has 5@104WWR and 5@104YWR on a 355-day calving interval. She ranks in the top 15% of the breed for Mature Weight and Fat, and top 20% for Mature Height. Safe in calf, due about April 3.

HA Outside 3008
HA Cowboy Up 5405
HA Blackcap Lady 1602
HA Program 5652
HA Lass 0874
HA Lass 4206

KG Solution 0018
HA Ever Lady 1575
Sitz Upward 307R
HA Blackcap Lady 5515
HA Future Direction 3540
HA Blackcap Lady 2782
H A Image Maker 0415
HA Lass 2644

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+1	+2.2	+70	+123	+.24	+1.39	+.5	+1.58	+10.5	+3	+29	+.37	+.53	+1.04	+91	+.7	+4	+.53	+.51	+2.19	+.55	+45	+.12	+.16	-.017

$EN	$M	$W	$F	$G	$B	$C
-32	+31	+68	+71	+21	+92	+150

Production 4@103 BWR • 4@98 WWR • 2@96 YWR • 388 CI
Dam Production 5@98 BWR • 5@104 WWR • 5@104 YWR • 355 CI

PAP

115 HT Ever Lady 9033

COW • 19602237 • Tattoo 9033 • 02/25/19

She's by Stellar, out of the donor HA Ever Lady 7850, and has 4@104WWR ..." to "Out of the donor HA Ever Lady 7850, she has 4@104WWR and 3@103YWR on a 373-day calving interval. She is AI-bred to M Diamond Ranahan 111 and due about April 3. Her EPDs put her in the top 5% of the breed for Heifer Pregnancy and top 10% for Claw Set and PAP EPD. Actual PAP: 37

Mohnen Substantial 272
Sitz Stellar 726D
SITZ Pride 200B
KG Solution 0018
HA Ever Lady 7850
HA Ever Lady 1575

Benfield Substance 8506
Mohnen Glyn Mawr Elba 1758
Connealy Final Product
Sitz Pride 308Y
MOGCK Sure Shot
KG Rito Lady 8724
S A V Bismarck 5682
HA Ever Lady 8066

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+5	-0.8	+63	+123	+.28	+1.49	+.6	+1.70	+14.9	+7	+31	+.64	+.61	+1.12	+89	+.7	+22	+.38	+.45	-1.09	+.34	+50	+.63	+.50	+.056

$EN	$M	$W	$F	$G	$B	$C
-33	+72	+64	+93	+46	+140	+254

Production 6@102 BWR • 4@104 WWR • 3@103 YWR • 373 CI
Dam Production 5@90 BWR • 5@107 WWR • 5@102 YWR • 516 CI

PAP 37

116 HT Blackcap Lady 9327

COW • 19599678 • Tattoo 9327 • 05/19/19

An Allied daughter out of a Bismarck daughter, she has 4@98WWR on a 374-day calving interval, and her dam has 8@98WWR. On paper, she's in the top 1% of the breed for CED and BW; top 3% for DMI; top 5% for Heifer Pregnancy; top 10% for $EN; top 15% for Teat and $M; top 20% for Milk; and top 25% for Docility. She is AI-bred to Koupals B&B Conviction 3058 and due about April 3. Actual PAP: 34.

Schiefelbein Allied 514
Hilltop Allied 6262
Hilltop Shoshone 273
S A V Bismarck 5682
HA Blackcap Lady 1814
H A Blackcap Lady 1015

Plattemere Weigh Up K360
Frosty Elba 5152
Lyons Santa Fe 6119
Hilltop Shoshone 69
G A R Grid Maker
S A V Abigale 0451
High Valley 4C6 Ambush
H A Rito Blackcap 9038

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+17	-4.4	+41	+77	+.24	-.02	+.2	-.77	+14.9	+10	+31	+.73	+.59	+1.09	-4	-.2	+23	+.63	+.53	+1.33	+.67	+23	+.29	+.52	+.027

$EN	$M	$W	$F	$G	$B	$C
+13	+84	+44	+68	+31	+99	+212

Production 6@96 BWR • 4@98 WWR • 3@97 YWR • 374 CI
Dam Production 9@95 BWR • 8@98 WWR • 6@96 YWR • 375 CI

PAP 34

Commercial Bred Heifers

117 3 Commercial Bred Heifers

Tag	Birth Date	PAP	Bred to	Due
5320	2025-03-15	37	Nichols Landmark N045	March 11th
5801	2025-03-15	40	Nichols Landmark N045	March 11th
5310	2025-03-15	33	Nichols Landmark N045	March 11th

118 4 Commercial Bred Heifers

Tag	Birth Date	PAP	Bred to	Due
5275	2025-03-15	37	HA Grid Iron J894	March 11th
5308	2025-03-15	41	HA Grid Iron J894	March 11th
5236	2025-04-12	47	HA Grid Iron J894	March 11th
5341	2025-03-15	34	HA Grid Iron J894	March 11th

119 4 Commercial Bred Heifers

Tag	Birth Date	PAP	Bred to	Due
5331	2025-03-15	39	HA Grid Iron J894	March 11th
5263	2025-03-15	39	HA Grid Iron J894	March 11th
5340	2025-03-15	41	HA Grid Iron J894	March 11th
5315	2025-03-15	39	HA Grid Iron J894	March 11th

120 4 Commercial Bred Heifers

Tag	Birth Date	PAP	Bred to	Due
5103	2025-03-20	38	Circle L Highmark	March 11th
5220	2025-04-08	47	Circle L Highmark	March 11th
5090	2025-03-19	40	Circle L Highmark	March 11th
5118	2025-03-21	47	Circle L Highmark	March 11th

121 4 Commercial Bred Heifers

Tag	Birth Date	PAP	Bred to	Due
5312	2025-03-15	32	Bull Bred	March 26th
5280	2025-03-15	38	HA Grid Iron J894	March 11th
5250	2025-04-18	39	Bull Bred	March 31st
5302	2025-03-15	36	Bull Bred	March 31st

122 3 Commercial Bred Heifers

Tag	Birth Date	PAP	Bred to	Due
5033	2025-03-06	36	Bull Bred	April 10th
5104	2025-03-20	38	Bull Bred	April 10th
5153	2025-03-28	38	Bull Bred	May 26th



Three IVF Embyos • One Pregnancy Guaranteed

Each lot sells as three frozn IVF embryos with a guarantee of one pregnancy when transferred by a certified AETA technician

Sire of Both Embryo Lots

Cherry Crk Blue Collar G275

Bull • 19800734 • Tattoo G275 • 09/04/19

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+18	-1.6	+80	+146	+.29	+1.77	+.3	+.91	+14.1	+14	+15	+.14	+.23	+.99	+100	+.6	+30	+.34	+.41	-2.22	+.51	+55	+.97	+1.44	-.039

$EN	$M	$W	$F	$G	$B	$C
-29	+65	+64	+98	+84	+182	+301

Tehama Patriarch F028 x Cherry Crk Envita B211 S (KM Broken Bow 002)

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123 3 Frozen IVF Embryos

Cherry Crk Blue Collar G275
M Diamond Erica 049



M Diamond Erica 049

Cow • 19976845 • Tattoo 049 • 02/11/19

Lisco Grand Finale 4103 x M Diamond Erica 907 (Mystic Hill Balance 4134)

This lot offers three frozen IVF embryos that put Blue Collar on M Diamond Erica 049, the Hollow Top-owned dam of M Diamond Ranahan 111. Blue Collar brings top 1% CED and top 3% PAP EPD, and all eight of his sons and daughters in this sale tested PAP 44 or lower. 049 adds growth, ranking in the top 2% of the breed for WW and top 10% for YW.

Collected October 6, 2026
Stored at Boviteq USA, Jerome, ID

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
-4	+4.1	+91	+144	+.23	+1.40	+.7	+.17	+11.9	+7	+23	+.58	+.52	+1.11	+109	+.6	+15	+.43	+.56	-1.42	+.45	+68	+.41	+.80	+.038

$EN	$M	$W	$F	$G	$B	$C
-38	+65	+86	+114	+40	+154	+265

Production 5@97 BWR · 5@110 WWR · 1@112 YWR
Dam Production 1@97 BWR · 1@101 WWR · @ YWR

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124 3 Frozen IVF Embryos

Cherry Crk Blue Collar G275
S M C Lucy 7075



S M C Lucy 7075

Cow • 18933685 • Tattoo 7075 • 01/05/17

Connealy Black Granite x S M R Lucy 3006 (S A V Bismarck 5682)

This lot offers three frozen IVF embryos by Blue Collar out of the donor S M C Lucy 7075, the dam of SMC Elevate. Lucy is a productive, high-capacity cow with good feet and a beautiful udder. This mating stacks low PAP: Lucy ranks in the top 1% of the breed for PAP EPD and Blue Collar the top 3%, with Blue Collar adding top 1% CED and Lucy top 5% $M.

Collected September 18, 2026
Stored at Boviteq USA, Jerome, ID

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat
+13	+1.1	+67	+109	+.24	+.37	+.1	+1.58	+11.7	+8	+29	+.59	+.39	+1.16	+39	-.2	+26	+.49	+.42	-4.40	+.38	+48	+.11	+1.02	-.025

$EN	$M	$W	$F	$G	$B	$C
-6	+94	+77	+97	+32	+130	+263

Production 6@103 BWR · 5@101 WWR · 5@104 YWR
Dam Production 2@96 BWR · 2@108 WWR · 1@94 YWR



Lot	Name	PAP	WDA		Production							Maternal										Management					Carcass				$Values					
			Wn	Yrlg	CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	$EN	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat	$M	$W	$F	$G	$B	$C
80	HT Lass 5014	41	2.92	2.70	+12	-0.6	+84	+148	+.30	+1.44	+.4	+.65	+12.3	+6	+21	+.46	+.45	+1.13	+84	+.4	-24	+24	+.36	+.51	-2.69	+.30	+60	+.96	+.98	+.009	+85	+85	+103	+74	+177	+315
81	HT Lucy 5221	47	2.83	2.55	+7	+3.2	+74	+118	+.21	+1.27	+.2	+2.06	+11.7	+7	+27	+.53	+.37	+1.15	+57	+.1	-14	+30	+.32	+.27	-1.35	+.25	+60	+.45	+.90	-.009	+104	+76	+95	+47	+143	+289
82	HT Pride 5228	42	3.19	2.63	+4	+2.6	+76	+135	+.27	+1.44	+.6	+1.03	+12.7	+4	+26	+.56	+.56	+1.04	+74	+.5	-22	+20	+.40	+.55	+.98	+.36	+64	+.58	+1.12	-.005	+72	+74	+104	+57	+161	+281
83	HT Pride 5194	38	2.57	2.42	+8	+1.6	+59	+115	+.28	+1.28	+.4	+1.08	+5.7	+9	+30	+.47	+.40	+1.01	+38	+.3	-6	+19	+.34	+.37	-.63	+.31	+44	+.76	+.99	-.006	+56	+59	+86	+65	+151	+252
84	HT Donna 5161	47	2.71	2.27	+16	+0.6	+80	+146	+.28	+2.09	+.6	+1.16	+17.8	+12	+29	+.39	+.52	+1.15	+89	+.4	-31	+30	+.27	+.26	+1.98	+.44	+80	+.59	+.96	+.020	+118	+89	+131	+53	+184	+357
85	HT Erica 5085	41	3.26	2.57	+5	+0.9	+73	+124	+.22	+1.47	+.4	+.93	+11.1	+9	+33	+.40	+.33	+1.01	+71	+.8	-25	+22	+.41	+.36	+.06	+.44	+44	+.98	+.55	+.021	+68	+87	+68	+68	+137	+246
86	HT Blackcap Lady 5105	53	3.06	2.43	+8	+1.0	+66	+108	+.19	+1.07	-.2	+1.82	+12.5	+9	+30	+.43	+.32	+1.09	+39	-.2	-7	+20	+.38	+.37	+2.93	+.72	+47	+.67	+.54	+.063	+90	+77	+81	+48	+130	+259
87	HT Barbaramere Jet 5146	39	3.04	2.42	+13	-0.2	+54	+87	+.17	+.34	+.2	+.46	+11.2	+15	+26	+.37	+.23	+.98	+39	-.1	-4	+20	+.52	+.49	-1.43	+.68	+29	+.13	+.57	+.009	+54	+51	+58	+25	+84	+163
88	HT Ever Lady 5057	43	2.66	2.49	+1	+2.7	+71	+132	+.29	+1.43	+.4	+1.09	+9.7	+11	+22	+.91	+.68	+1.07	+88	+.7	-27	+19	+.46	+.37	+3.10	+.51	+57	+.42	+.51	+.018	+62	+54	+108	+39	+147	+253
89	HT Barb 5072	38	3.08	2.63	+7	+0.8	+71	+121	+.24	+1.06	+.2	+1.97	+15.2	+4	+30	+.87	+.67	+1.10	+45	+.0	-10	+32	+.43	+.52	+2.11	+.47	+61	+.84	+.48	+.036	+107	+83	+100	+59	+159	+313
90	HT Blackcap Lady 5042	49	2.94	2.65	+5	+1.0	+83	+143	+.28	+1.38	+.5	+1.87	+14.7	+0	+21	+.37	+.27	+.96	+101	+.6	-33	+32	+.45	+.45	+1.84	+.46	+63	+.63	+.83	+.001	+63	+79	+105	+55	+161	+272
91	HT Eileen 5004	41	2.64	2.32	-3	+3.1	+69	+124	+.28	+.98	+.4	+1.54	+9.2	+4	+25	+.68	+.45	+1.08	+81	+.3	-25	+17	+.30	+.37	+3.53	+.15	+45	+.48	+.40	+.007	+58	+56	+82	+41	+123	+218
92	HT Rita 5137	43	2.83	2.29	+11	-0.6	+71	+123	+.27	+1.43	+.2	+.77	+11.1	+12	+22	+.53	+.46	+1.06	+59	+.2	-12	+16	+.69	+.65	+3.87	+.44	+53	+.55	+.48	+.098	+56	+70	+98	+39	+137	+234
93	HT Lucy 5164	50	2.56	2.46	+8	+1.7	+76	+124	+.21	+1.15	+.2	+1.18	+12.3	+3	+23	+.53	+.52	+.98	+58	+.1	-12	+19	+.34	+.40	+2.00	+.65	+60	+.57	+.87	-.004	+80	+78	+102	+53	+155	+281
94	HT Barbaramere 5013	52	2.87	2.60	-1	+4.4	+85	+140	+.29	+.92	+.7	+1.47	+10.8	+2	+27	+.46	+.33	+1.12	+74	+.4	-23	+26	+.46	+.40	+3.97	+.26	+64	+.86	+.80	+.010	+82	+85	+106	+66	+172	+305
95	HT Blackcap Lady 5253	40	3.29	2.25	+13	-0.9	+55	+101	+.21	+1.16	+.1	+1.75	+10.7	+10	+35	+.47	+.36	+1.14	+35	-.2	-7	+28	+.61	+.67	-.46	+.39	+46	+1.10	+.47	+.056	+64	+67	+82	+71	+153	+262
96	HT Mekel Emma 5053	43	2.76	2.42	+11	-0.8	+70	+122	+.25	+1.45	+.0	+.41	+12.2	+0	+31	+.53	+.39	+1.05	+31	-.5	-3	+20	+.50	+.39	+2.60	+.36	+47	+.63	+.69	+.029	+83	+88	+76	+51	+127	+248
97	HT Erica Lassie 5050	35	2.70	2.43	+10	-2.0	+64	+110	+.22	+1.09	+.0	+1.02	+9.7	+10	+26	+.66	+.56	+.98	+37	+.3	-3	+17	+.37	+.28	+2.46	+.77	+42	+.83	+.44	+.036	+79	+71	+77	+58	+135	+254
98	HT Blackcap Lady 5021	41	2.67	2.38	-5	+2.8	+70	+127	+.28	+1.19	+.5	+1.57	+12.2	+4	+22	+.95	+.87	+1.07	+50	+.4	-7	+16	+.45	+.50	-.56	+.26	+62	+.60	+.70	+.047	+79	+58	+116	+48	+165	+293
99	HT Dixie Erica 5143	42	2.84	2.37	+2	+1.3	+64	+112	+.26	+.70	+.4	+.83	+15.4	+11	+31	+.56	+.42	+1.11	+43	+.2	-9	+17	+.43	+.40	+2.21	+.23	+59	+.84	+.79	+.065	+93	+72	+115	+60	+176	+321
100	HT Esthonia 5094	34	2.91	2.56	+9	-0.3	+61	+112	+.23	+1.16	+.0	+1.07	+12.2	+9	+27	+.55	+.43	+1.14	+39	-.1	-5	+17	+.32	+.49	+.00	+.31	+53	+1.02	+.52	+.049	+86	+62	+105	+68	+173	+310
101	HT Erica 5046	38	2.95	2.32	+10	+0.7	+65	+105	+.20	+.84	+.5	+1.80	+11.0	+7	+26	+.70	+.52	+1.03	+61	+.5	-15	+21	+.44	+.52	+.27	+.47	+37	+.66	+.20	+.029	+64	+65	+63	+46	+109	+205

EPD Index - Bulls

Lot	Name	PAP	WDA		Production							Maternal										Management					Carcass				$Values					
			Wn	Yrlg	CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	$EN	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat	$M	$W	$F	$G	$B	$C
1	HT Hi-Range 5073	35	3.27	2.37	+10	-0.4	+65	+110	+.20	+1.13	+.3	+.57	+9.2	+9	+30	+.49	+.33	+1.02	+19	+.0	+4	+16	+.54	+.35	-.62	+.80	+40	+.52	+.54	+.063	+76	+79	+73	+41	+114	+224
2	HT Hi-Range 5047	32	3.02	2.44	+9	+1.0	+71	+121	+.21	+1.26	+.1	+1.13	+7.1	+11	+25	+.64	+.58	+1.02	+65	+.4	-21	+11	+.43	+.32	-.64	+.58	+51	+.68	+.44	+.074	+55	+67	+101	+47	+148	+247
3	HT Hi-Range 5070	37	2.85	2.28	+11	-1.7	+66	+109	+.17	+1.55	+.2	+1.53	+7.3	+11	+29	+.62	+.49	+1.05	+61	+.4	-17	+18	+.37	+.35	+.72	+.47	+40	+.71	+.26	+.044	+63	+76	+63	+48	+112	+208
4	HT Hi-Range 5016	43	2.94	2.23	+13	-2.8	+65	+114	+.25	+.96	+.3	+.69	+10.8	+14	+27	+.53	+.49	+1.05	+67	+.3	-19	+9	+.58	+.37	-1.93	+.31	+43	+.84	+.61	+.069	+56	+71	+81	+58	+140	+238
5	HT Hi-Range 5017	45	3.14	2.35	+4	+2.3	+75	+124	+.20	+1.56	+.4	+.56	+8.3	+12	+28	+.32	+.46	+1.03	+62	+.2	-17	+17	+.28	+.32	+.24	+.40	+50	+.61	+.75	+.024	+74	+80	+79	+51	+130	+243
6	HT Hi-Range 5003	31	2.5	1.98	+8	+0.0	+64	+106	+.18	+1.27	+.1	+1.38	+7.7	+13	+28	+.56	+.36	+.99	+29	+.1	+0	+19	+.40	+.29	-.22	+.75	+46	+.91	+.43	+.037	+74	+73	+82	+62	+144	+261
7	HT Hi-Range 5040	39	2.77	2.35	+12	+0.0	+57	+99	+.17	+1.42	+.3	+1.47	+7.7	+9	+31	+.41	+.41	+1.10	+43	+.2	-9	+19	+.40	+.33	-.36	+.26	+44	+.59	+.83	+.064	+64	+62	+78	+48	+127	+229
8	HT Conviction 5256	41	3.58	2.35	+9	+1.9	+80	+126	+.20	+1.10	+.7	+1.40	+14.2	+10	+21	+.59	+.53	+1.02	+81	+.6	-23	+16	+.33	+.42	-.31	+.47	+61	+.76	+.83	-.004	+84	+77	+94	+62	+157	+288
9	HT Conviction 5208	40	3.17	2.39	+6	+0.8	+65	+108	+.20	+1.05	+.0	+.17	+14.4	+7	+19	+.61	+.56	+1.06	+58	+.1	-10	+18	+.30	+.39	+.65	+.67	+48	+.82	+.49	+.055	+84	+53	+87	+56	+143	+269
10	HT Conviction 5102	53	2.76	2.18	+5	+2.6	+52	+86	+.19	+.17	-.2	+1.42	+11.0	-2	+20	+.92	+.83	+1.08	+0	-.6	+19	+26	+.39	+.41	+1.49	+.67	+33	+.66	+.62	+.022	+92	+34	+75	+52	+127	+257
11	HT Conviction 5063	42	3.15	2.51	+9	-0.2	+63	+113	+.23	+1.43	+.3	+1.41	+15.7	+1	+33	+.46	+.43	+1.15	+47	+.3	-12	+24	+.38	+.38	+2.14	+.16	+48	+.51	+.48	+.026	+95	+74	+76	+42	+119	+249
12	HT Conviction 5096	43	3.36	2.64	+9	+0.7	+78	+130	+.24	+1.25	+.2	+.64	+13.9	+8	+20	+.73	+.57	+1.06	+62	+.2	-12	+24	+.34	+.40	+1.21	+.36	+56	+.52	+.44	+.046	+100	+76	+92	+41	+133	+273
13	HT Conviction 5045	48	3.1	2.26	+8	+1.9	+77	+119	+.19	+.96	+.4	+1.62	+12.5	+1	+25	+.49	+.41	+1.05	+51	+.0	-10	+27	+.40	+.41	+.66	-.10	+51	+.30	+.48	+.026	+90	+84	+78	+31	+110	+233
14	HT Conviction 5048	43	2.93	2.29	+1	+2.8	+66	+117	+.26	+.73	+.4	+1.30	+12.2	-2	+23	+.69	+.54	+1.09	+71	+.2	-19	+23	+.42	+.32	+2.03	+.35	+48	+.39	+.77	-.033	+70	+51	+92	+44	+137	+248
15	HT Conviction 5106	39	3.63	2.71	+3	+3.5	+97	+168	+.28	+2.21	+1.0	+2.06	+13.2	+4	+30	+.53	+.48	+1.05	+97	+.8	-36	+24	+.45	+.52	+.37	+.34	+68	+.79	+.47	+.007	+85	+108	+97	+58	+156	+287
16	HT Conviction 5226	46	2.65	2.26	+13	-1.9	+62	+109	+.23	+.87	+.0	+1.90	+13.5	+3	+27	+.75	+.56	+1.09	+17	-.3	+6	+36	+.29	+.48	+1.91	+.38	+44	+.59	+.30	+.053	+111	+72	+85	+42	+128	+277
17	HT Preeminent 5098	52	2.96	2.24	+11	+0.4	+53	+100	+.23	+1.25	+.2	+1.36	+14.3	+10	+35	+.21	+.22	+1.04	-2	-.3	+11	+14	+.32	+.34	+2.16	+.54	+38	+.50	+.61	-.016	+95	+65	+66	+47	+113	+242
18	HT Preeminent 5135	46	3.13	2.36	+7	+1.2	+70	+114	+.22	+.96	+.4	+.58	+13.3	+6	+16	+.51	+.54	+1.11	+47	+.1	-2	+17	+.40	+.35	+2.58	+.76	+53	+.57	+.77	+.079	+88	+57	+94	+45	+140	+270
19	HT Preeminent 5186	46	2.71	2.23	+5	+2.9	+76	+129	+.23	+1.69	+.4	+1.70	+13.5	+8	+20	+.61	+.51	+1.00	+69	+.4	-16	+14	+.32	+.31	+1.96	+.62	+61	+.74	+.96	+.033	+83	+64	+101	+60	+162	+293
20	HT Preeminent 5295	43	3.29	2.29	+5	+2.3	+63	+107	+.20	+1.16	+.5	+1.47	+12.6	+4	+13	+.55	+.51	+1.08	+71	+.3	-13	+21	+.30	+.27	+1.18	+.61	+53	+.55	+.71	+.065	+66	+30	+97	+44	+141	+249
21	HT Preeminent 5240	40	3.17	2.37	+11	+2.1	+69	+126	+.28	+1.37	+.6	+1.59	+11.6	+6	+17	+.44	+.52	+1.13	+80	+.4	-20	+15	+.42	+.46	+3.36	+.53	+55	+.49	+.74	+.006	+59	+45	+97	+46	+143	+244
22	HT Preeminent 5188	43	2.62	2.18	+14	-1.7	+63	+103	+.19	+1.22	+.0	+1.37	+17.4	+10	+28	+.62	+.49	+1.21	+14	-.4	+7	+25	+.18	+.27	+.27	+.63	+46	+.47	+.55	+.049	+146	+78	+78	+39	+118	+299
23	HT Clarion 5025	45	2.94	2.3	+6	+1.2	+59	+109	+.27	+.87	+.2	+1.42	+12.5	+15	+23	+.53	+.51	+1.12	+49	+.1	-8	+8	+.46	+.33	+3.14	+.36	+42	+.42	+.41	+.029	+75	+47	+84	+36	+121	+232
24	HT Clarion 5108	43	2.98	2.5	-2	+4.4	+74	+131	+.28	+1.27	+.5	+1.09	+12.1	+11	+23	+.63	+.39	+.97	+84	+.7	-25	+4	+.31	+.36	+2.34	+.30	+52	+.63	+.61	-.019	+56	+55	+92	+54	+147	+247
25	HT Clarion 5148	48	2.92	2.36	+5	+2.5	+52	+95	+.27	+.14	+.3	+1.17	+11.5	+9	+25	+.76	+.71	+1.13	+38	+.3	-3	+14	+.37	+.41	+1.59	+.36	+36	+.62	+.67	+.001	+78	+35	+87	+52	+140	+260
26	HT Clarion 5077	51	2.78	2.25	+10	+0.6	+66	+114	+.26	+.61	+.0	+1.77	+13.1	+12	+27	+.73	+.47	+1.03	+35	-.1	-3	+19	+.39	+.39	+1.28	+.32	+35	+.81	+.66	+.020	+94	+72	+68	+61	+130	+263
27	HT Profound 5122	43	3.15	2.4	+5	+0.0	+60	+112	+.24	+1.53	+.7	+1.58	+10.0	+7	+31	+.88	+.66	+1.07	+57	+.6	-16	-4	+.39	+.50	+1.44	+.39	+49	+.48	+.77	+.031	+52	+63	+88	+44	+132	+223
28	HT Profound 5163	41	3.28	2.55	+0	+3.2	+65	+120	+.25	+1.48	+.7	+1.15	+12.3	+12	+24	+.38	+.36	+1.14	+45	+.4	-6	+16	+.37	+.43	-.46	+.27	+58	+.48	+.63	+.029	+83	+52	+102	+42	+145	+271
29	HT Profound 5054	51	2.84	2.41	+13	-1.2	+59	+114	+.28	+1.27	+.3	+1.21	+7.3	+9	+33	+.62	+.47	+1.10	+60	+.1	-19	+17	+.44	+.56	+2.28	+.30	+42	+.44	+.60	+.011	+48	+66	+77	+41	+119	+202
30	HT Blue Collar 5037	36	2.73	2.38	+17	-1.0	+66	+120	+.27	+1.29	-.1	+1.73	+12.2	+14	+17	+.34	+.33	+1.13	+51	+.2	-5	+20	+.40	+.38	-2.91	+.66	+48	+1.08	+.73	+.011	+81	+53	+91	+77	+168	+299
31	HT Blue Collar 5030	34	2.82	2.43	+8	+0.5	+77	+141	+.27	+1.85	+.8	+1.67	+13.5	+11	+28	+.13	+.26	+1.03	+80	+.6	-26	+18	+.46	+.48	+.40	+.30	+59	+.30	+1.36	-.036	+66	+83	+93	+48	+142	+250
32	HT Blue Collar 5029	42	2.79	2.45	+9	+0.9	+83	+148	+.29	+1.85	+.7	+1.04	+13.7	+9	+16	+.38	+.45	+1.09	+121	+.7	-40	+26	+.50	+.49	+1.11	+.22	+66	+.80	+1.11	+.004	+57	+66	+113	+67	+181	+292
33	HT Blue Collar 5200	39	3.69	2.31	+14	-0.2	+75	+134	+.26	+1.65	+.7	+1.15	+12.4	+13	+21	+.47	+.50	+1.11	+89	+.9	-27	+24	+.35	+.41	-1.93	+.47	+55	+.68	+1.01	+.016	+80	+68	+93	+59	+153	+278
34	HT Blue Collar 5031	37	2.64	2.07	+12	-1.2	+64	+122	+.26	+1.55	-.1	+.83	+15.7	+11	+25	+.31	+.37	+1.05	+65	-.1	-17	+20	+.32	+.30	+.05	+.57	+50	+.65	+1.26	-.020	+85	+61	+91	+63	+155	+286
35	HT Blue Collar 5069	40	2.95	2.32	+8	+1.4	+77	+142	+.29	+1.56	+.8	+.95	+11.0	+12	+23	-.10	+.00	+1.11	+107	+1.0	-37	+22	+.50	+.47	+.93	+.45	+60	+.86	+1.09	-.022	+45	+68	+97	+72	+170	+265
36	HT Chiefton 5238	33	3.63	2.11	+7	+0.6	+78	+135	+.28	+1.40	+.3	+.96	+13.0	+12	+29	+.63	+.57	+1.04	+75	+.2	-24	+2	+.44	+.47	+.00	+.57	+48	+.13	+.62	-.001	+71	+90	+80	+26	+106	+208
37	HT Chiefton 5162	47	2.64	2.42	+9	+0.1	+69	+119	+.22	+1.42	+.4	+.49	+11.4	+13	+19	+.74	+.68	+1.10	+61	+.3	-11	+0	+.37	+.26	+1.55	-.03	+49	+.74	+.80	+.001	+79	+60	+89	+60	+150	+274
38	HT Stellar 5201	40	2.78	2.25	+2	+0.6	+64	+109	+.20	+1.32	+.2	+.86	+11.1	+10	+21	+.92	+.61	+1.02	+63	+.4	-13	+12	+.16	+.28	-.02	+.33	+50	+.76	+.85	+.025	+78	+54	+92	+60	+153	+276

			WDA		Production							Maternal										Management					Carcass				$Values					
Lot	Name	PAP	Wn	Yrlg	CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	$EN	Doc	Claw	Angle	PAP	HS	CW	Marb	RE	Fat	$M	$W	$F	$G	$B	$C
39	HT Stellar 5213	36	2.86	2.2	+4	+1.6	+83	+131	+.21	+1.34	+.4	+1.45	+12.6	+8	+14	+.45	+.58	+.97	+95	+.8	-26	+13	+.32	+.44	-3.13	+.37	+62	+.56	+.77	+.042	+58	+69	+101	+47	+149	+251
40	HT Grid Iron 5219	42	3.19	2.22	+13	-2.7	+47	+83	+.22	+.32	-.2	+1.82	+10.9	+9	+26	+.23	+.14	+1.10	+30	-.4	+0	+6	+.53	+.50	-2.11	+.61	+16	+.76	+.00	+.064	+45	+43	+48	+46	+94	+167
41	HT Grid Iron 5125	34	2.55	2.07	+18	-4.5	+42	+74	+.22	+.32	+.0	+1.13	+11.0	+14	+24	+.55	+.46	+1.14	+32	-.1	+10	+17	+.46	+.44	-.41	+.51	+34	+.36	+.48	+.056	+73	+29	+76	+32	+108	+213
42		43	2.65	2.38	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
43		56	3.37	2.5	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
44	HT Outside Two 5195	44	3.21	2.41	+10	-1.1	+54	+103	+.26	+.71	+.0	+.59	+11.9	+5	+25	+.55	+.60	+1.14	+41	-.1	-5	+15	+.55	+.67	+.30	+.59	+41	+.68	+.61	+.011	+59	+47	+86	+54	+140	+241
45	HT Conviction 5232	40	3.43	2.52	+8	+1.2	+73	+115	+.21	+.83	+.5	+2.03	+14.5	+7	+15	+.58	+.46	+.97	+55	+.6	-6	+31	+.33	+.47	+.32	+.46	+39	+.20	+.39	+.038	+85	+59	+62	+24	+87	+198
46	HT Conviction 5225	49	3.1	2.22	+10	+1.0	+66	+119	+.27	+1.03	+.1	+1.39	+15.6	+5	+27	+.71	+.49	+1.10	+37	-.1	-4	+35	+.27	+.49	+.93	+.48	+44	+.45	+.21	+.017	+113	+70	+79	+36	+116	+263
47	HT Conviction 5193	35	2.62	2.01	+9	+2.0	+77	+126	+.21	+1.37	+.7	+1.09	+13.0	+7	+25	+.49	+.46	+.99	+91	+.8	-30	+17	+.37	+.44	+.26	+.47	+74	+.78	+.59	+.042	+64	+76	+122	+57	+179	+296
48	HT Conviction 5227	38	3.19	2.26	+0	+2.2	+71	+109	+.18	+.90	+.6	+1.25	+14.2	+2	+24	+.56	+.53	+1.04	+63	+.7	-15	+12	+.38	+.38	-.15	+.53	+66	+.85	+1.27	-.024	+76	+69	+113	+74	+188	+320
49	HT Hi-Range 5038	55	2.91	2.33	+11	+0.5	+89	+149	+.24	+2.03	+.4	+1.61	+13.1	+13	+29	+.68	+.49	+1.00	+100	+.7	-37	+22	+.39	+.29	+2.78	+.33	+57	+.36	+.67	+.038	+88	+105	+83	+36	+119	+242
50	HT Hi-Range 5009	41	3.18	2.09	+12	-2.2	+68	+111	+.18	+1.39	+.2	-.16	+7.5	+12	+27	+.46	+.64	+1.02	+31	-.1	-1	+15	+.19	+.21	+.72	+.48	+56	+.83	+.96	+.020	+91	+82	+95	+66	+162	+301
51	HT Hi-Range 5066	33	3.28	2.16	+3	+1.4	+73	+114	+.18	+1.24	+.2	+1.11	+11.7	+11	+30	+.50	+.42	+.99	+55	+.3	-15	+17	+.42	+.37	-1.70	+.68	+57	+.71	+.62	+.067	+76	+87	+93	+51	+145	+264
52	HT Hi-Range 5023	41	2.64	2.08	+11	-0.8	+72	+126	+.23	+1.62	+.5	+.82	+7.7	+16	+23	+.59	+.48	+1.04	+67	+.7	-17	+16	+.53	+.47	+.03	+.57	+65	+.55	+.82	+.028	+56	+72	+119	+49	+168	+274
53	HT Hi-Range 5028	42	3.32	1.92	+10	-3.0	+68	+111	+.19	+1.10	+.0	+1.94	+13.2	+13	+36	+.88	+.75	+1.07	+35	+.1	-8	+11	+.42	+.31	-.13	+.37	+41	+.67	+.71	+.019	+103	+97	+63	+54	+117	+255
54	HT Preeminent 5246	42	3.21	2.45	+13	-1.2	+66	+119	+.24	+1.48	+.1	+1.67	+15.3	+9	+24	+.67	+.60	+1.22	+56	+.0	-12	+19	+.25	+.27	-.56	+.39	+44	+.48	+.90	+.007	+115	+65	+72	+48	+120	+271
55	HT Preeminent 5152	48	3.18	2.49	+13	+0.9	+71	+121	+.24	+.93	+.4	+.65	+11.5	+7	+20	+1.01	+.85	+1.04	+60	+.1	-11	+24	+.36	+.31	+3.20	+.62	+54	+.45	+.40	+.005	+92	+64	+99	+40	+139	+272
56	HT Preeminent 5230	41	2.38	2.11	+14	+1.0	+76	+137	+.27	+1.87	+.8	+1.51	+15.2	+12	+21	+.64	+.72	+1.18	+96	+.7	-30	+30	+.21	+.29	+1.11	+.45	+66	+.58	+.27	+.080	+110	+67	+113	+39	+152	+307
57	HT Preeminent 5132	42	3.37	2.53	+9	+1.6	+85	+138	+.24	+1.62	+.8	+.99	+12.8	+10	+21	+.47	+.51	+1.10	+97	+.8	-31	+18	+.38	+.27	+1.51	+.50	+52	+.61	+.72	+.006	+86	+83	+76	+52	+129	+253
58	HT Preeminent 5136	39	3.28	2.48	+10	+1.6	+64	+108	+.19	+1.40	+.7	+2.30	+18.0	+7	+23	+.71	+.61	+1.07	+38	+.3	-2	+20	+.42	+.38	-.76	+.64	+44	+.70	+1.00	-.010	+107	+58	+71	+62	+133	+280
59	HT Profound 5182	50	3.31	2.54	+4	+0.3	+72	+131	+.25	+2.14	+.3	+1.52	+14.7	+8	+31	+.80	+.55	+1.02	+59	+.1	-17	+15	+.39	+.41	+2.35	+.25	+56	+.75	+.51	+.097	+88	+83	+88	+50	+138	+267
60	HT Profound 5119	48	3.07	2.42	+5	-0.8	+49	+101	+.31	+.61	+.1	+.93	+8.2	+8	+24	+.71	+.60	+1.21	+46	+.1	-7	+12	+.32	+.40	+2.74	+.25	+50	+.77	+.67	+.055	+65	+34	+116	+56	+173	+289
61	HT Profound 5064	44	3.08	2.29	+8	-0.1	+57	+109	+.24	+1.50	+.2	+.89	+9.9	+14	+28	+.69	+.68	+1.09	+51	+.1	-11	+27	+.47	+.48	+1.14	+.34	+36	+1.19	-.17	+.089	+71	+54	+65	+64	+130	+240
62	HT Profound 5203	42	3.43	2.66	+10	-0.3	+56	+112	+.28	+1.13	+.6	+1.11	+10.2	+14	+29	+.48	+.57	+1.10	+49	+.2	-11	+18	+.38	+.43	+.00	+.36	+48	+.70	+.37	+.046	+69	+53	+97	+49	+146	+258
63	HT Clarion 5083	52	2.98	2.4	-5	+4.0	+64	+113	+.22	+1.48	+.4	-.31	+15.2	+8	+24	+.53	+.53	+1.12	+28	-.3	+3	-1	+.50	+.45	+1.96	+.36	+42	+.72	+.60	+.015	+82	+50	+73	+56	+129	+249
64	HT Clarion 5140	70	3.1	2.35	+7	+1.8	+62	+111	+.22	+1.41	+.9	+1.45	+18.1	+14	+40	+.36	+.37	+1.04	+68	+.5	-27	+23	+.41	+.43	+4.70	+.70	+52	+.58	-.05	+.035	+83	+75	+81	+38	+119	+237
65	HT Clarion 5235	43	3.28	2.26	+9	+0.0	+61	+116	+.28	+1.01	+.4	+.69	+13.8	+14	+35	+.65	+.50	+1.10	+61	+.3	-21	+11	+.47	+.41	+1.04	+.31	+36	+.44	+.02	+.039	+74	+71	+71	+31	+103	+208
66	HT Clarion 5127	39	2.85	2.15	+6	+1.0	+56	+94	+.21	+.39	+.0	+1.12	+13.7	+10	+28	+.71	+.51	+.98	-4	-.5	+15	+25	+.35	+.38	+1.91	+.23	+37	+.76	+.54	+.031	+104	+62	+80	+56	+136	+280
67	HT Clarion 5196	42	2.73	2.12	+5	+1.3	+60	+111	+.27	+.92	-.1	+1.00	+15.1	+9	+30	+.77	+.60	+1.09	+18	-.5	+4	+20	+.38	+.32	+2.71	+.59	+42	+.36	+.64	+.025	+111	+66	+87	+37	+124	+272
68	HT Treasure 5199	39	3.69	2.42	+15	-0.9	+56	+111	+.30	+.74	+.2	+.55	+8.8	+18	+28	+.74	+.73	+1.12	+55	+.1	-14	+15	+.54	+.50	+.40	+.63	+34	+.95	+.37	+.046	+59	+53	+73	+62	+135	+234
69	HT Thedford 5179	39	2.84	2.26	+7	-0.2	+59	+98	+.18	+.82	-.3	+1.44	+13.4	+8	+33	+.38	+.41	+.93	-12	-.8	+13	+18	+.45	+.44	+2.05	+.36	+42	+.56	+.80	+.018	+87	+79	+75	+50	+126	+250
70	HT True North 5197	36	2.78	2.26	+6	-0.1	+60	+113	+.27	+1.01	+.2	+1.44	+8.8	+8	+41	+.61	+.47	+1.09	+34	-.2	-10	+19	+.44	+.40	-1.37	+.10	+52	+.71	+.98	+.057	+73	+83	+97	+57	+154	+273
71	HT True North 5202	41	2.67	2.3	+8	+0.0	+65	+117	+.27	+.88	+.3	+.45	+7.8	+6	+36	+.64	+.53	+.97	+32	-.1	-6	+21	+.35	+.43	+1.42	+.62	+50	+.90	+.82	+.042	+70	+85	+95	+66	+162	+280
72	HT Highmark 5149	34	2.94	2.28	+3	+1.4	+70	+121	+.25	+1.40	+.3	+1.25	+11.8	+8	+22	+.31	+.49	+1.01	+45	+.3	-5	+20	+.47	+.43	-1.90	+.49	+55	+.48	+.72	+.060	+74	+66	+99	+41	+141	+257
73		43		2.35	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
74		74	2.44	2.34	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
75		44	3.22	2.59	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
76		44	2.91	2.11	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
77		38	2.67	2.25	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
78		54	3.27	2.65	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
79		39	4.04	2.63	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na

Lot	Name	PAP	Igenity Indexes			Calving & Growth						Maternal						Carcass					BCHF	
			Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Milk	CEM	HP	Stay	SC	Doc	HCW	REA	Fat	Marb	Tend	EPD	Rank
1	HT Hi-Range 5073	35	5.80	6.40	5.70	6	6	7	8	8	8	5	7	9	3	7	5	8	6	7	7	7	4.44	84.90
2	HT Hi-Range 5047	32	6.75	6.05	6.40	7	4	9	9	10	8	5	8	7	6	9	5	7	5	7	7	10	3.15	77.30
3	HT Hi-Range 5070	37	6.10	5.85	6.20	7	4	7	7	7	8	4	7	7	6	8	7	7	4	8	7	10	9.71	99.00
4	HT Hi-Range 5016	43	6.30	6.10	6.15	7	4	7	8	9	5	5	8	6	5	7	7	7	5	8	6	8	4.90	87.30
5	HT Hi-Range 5017	45	5.65	6.30	6.25	7	3	7	8	8	7	2	6	7	5	10	5	7	7	8	7	10	5.08	88.10
6	HT Hi-Range 5003	31	6.20	6.70	6.70	6	5	8	8	9	7	6	6	6	6	9	5	8	7	8	7	10	4.65	86.10
7	HT Hi-Range 5040	39	6.25	5.95	6.25	7	5	6	7	8	7	8	7	6	6	10	5	7	6	8	6	9	3.15	77.30
8	HT Conviction 5256	41	6.50	7.20	6.55	6	5	9	9	9	7	6	5	9	5	9	6	9	7	7	7	10	5.19	88.50
9	HT Conviction 5208	40	6.45	6.40	6.15	7	4	8	8	7	6	6	7	8	4	8	8	7	5	8	8	9	4.42	84.80
10	HT Conviction 5102	53	5.65	6.95	5.75	6	5	8	8	8	6	4	5	8	3	7	7	9	6	7	6	8	6.50	93.30
11	HT Conviction 5063	42	5.25	7.20	6.05	6	6	7	8	8	7	6	5	6	3	7	6	9	7	7	7	10	6.80	94.20
12	HT Conviction 5096	43	5.30	7.40	6.40	5	5	8	8	8	5	3	5	5	4	5	8	9	7	7	7	8	4.46	85.10
13	HT Conviction 5045	48	5.55	6.35	6.00	6	6	7	8	7	9	7	5	6	5	6	8	8	6	7	7	9	7.75	96.60
14	HT Conviction 5048	43	5.70	7.05	6.15	6	5	8	8	9	7	5	5	7	4	7	8	9	7	7	7	7	6.71	93.90
15	HT Conviction 5106	39	5.70	7.60	6.50	5	5	8	9	9	7	6	5	7	4	7	6	10	7	7	7	10	6.00	91.80
16	HT Conviction 5226	46	6.25	5.95	6.00	8	2	6	7	8	7	6	7	8	5	7	8	7	5	8	7	7	4.22	83.70
17	HT Preeminent 5098	52	5.60	5.85	5.70	7	5	7	7	8	8	6	6	6	4	6	6	6	5	7	8	10	6.69	93.90
18	HT Preeminent 5135	46	5.95	6.70	6.20	5	6	8	9	9	8	6	5	8	5	6	7	9	5	8	7	9	2.21	70.50
19	HT Preeminent 5186	46	5.65	6.10	5.75	6	5	8	9	9	10	6	6	7	4	9	8	8	6	8	7	9	7.02	94.90
20	HT Preeminent 5295	43	5.00	5.55	5.15	6	5	6	7	7	9	4	5	7	4	5	5	7	5	7	6	7	5.91	91.50
21	HT Preeminent 5240	40	5.00	7.00	6.05	5	5	7	8	8	8	5	4	6	4	6	4	9	7	7	7	9	4.95	87.50
22	HT Preeminent 5188	43	5.55	6.45	5.75	8	4	7	8	9	8	5	6	7	3	7	9	8	6	8	7	10	6.48	93.30
23	HT Clarion 5025	45	5.90	6.85	6.40	6	5	7	8	9	5	5	6	6	5	7	5	8	5	7	7	9	-0.17	49.50
24	HT Clarion 5108	43	5.55	5.80	5.50	6	6	7	7	8	6	5	7	6	3	7	4	6	4	8	8	7	8.07	97.10
25	HT Clarion 5148	48	5.30	6.10	5.90	6	5	5	6	7	5	5	5	7	4	5	6	5	7	7	8	10	4.94	87.50
26	HT Clarion 5077	51	4.95	5.85	5.15	6	4	7	8	9	9	4	6	7	2	8	5	7	7	8	7	7	4.24	83.80
27	HT Profound 5122	43	6.00	6.75	6.05	8	5	8	9	9	8	6	7	7	3	6	5	8	7	7	8	8	8.89	98.20
28	HT Profound 5163	41	5.55	7.00	6.10	5	7	8	9	9	7	3	5	8	4	9	4	9	6	7	7	8	6.30	92.80
29	HT Profound 5054	51	6.30	6.50	6.10	8	6	8	9	9	7	3	8	8	4	4	5	8	5	7	7	8	6.33	92.80
30	HT Blue Collar 5037	36	6.30	7.15	6.35	7	6	8	9	10	5	5	7	7	4	9	5	9	7	7	6	7	2.89	75.70
31	HT Blue Collar 5030	34	6.65	7.05	6.75	7	7	9	10	10	4	5	7	6	5	8	6	8	6	8	8	6	0.52	56.10
32	HT Blue Collar 5029	42	6.65	7.15	7.20	7	6	9	9	10	7	4	7	6	7	7	6	9	6	7	8	7	4.06	82.80
33	HT Blue Collar 5200	39	6.80	6.75	6.70	7	5	10	10	10	10	4	8	8	6	9	5	10	6	8	7	6	4.20	83.60
34	HT Blue Collar 5031	37	6.20	6.55	6.35	7	6	9	9	10	6	4	6	6	5	7	4	8	5	9	8	6	2.58	73.40
35	HT Blue Collar 5069	40	6.85	7.45	7.40	6	6	10	10	10	7	5	7	6	7	7	5	10	7	8	7	9	6.02	91.90
36	HT Chiefton 5238	33	5.95	7.05	6.55	7	6	9	9	9	8	2	6	7	5	8	4	9	7	7	8	6	5.82	91.10
37	HT Chiefton 5162	47	6.15	6.05	6.05	10	4	6	7	8	6	5	7	6	5	5	6	7	4	8	8	4	6.85	94.30
38	HT Stellar 5201	40	6.15	6.70	6.20	7	4	8	8	7	7	4	7	8	4	8	7	8	6	7	7	10	8.77	98.00
39	HT Stellar 5213	36	6.20	6.00	5.50	6	4	8	8	8	6	5	7	9	3	8	7	7	6	8	6	7	10.17	99.20
40	HT Grid Iron 5219	42	7.05	5.85	6.20	10	3	7	7	7	2	3	8	7	6	8	7	6	4	8	6	4	6.21	92.50
41	HT Grid Iron 5125	34	6.30	5.90	6.20	8	3	5	6	6	6	6	8	8	5	6	5	6	4	8	9	5	7.21	95.40
42	Commercial Bull	43	5.70	5.85	5.70	7	5	7	8	8	8	6	4	5	4	7	7	8	7	8	5	8	na	na
43	Commercial Bull	56	5.85	6.55	6.05	8	4	7	8	8	7	7	7	6	4	7	5	7	8	7	6	7	na	na
44	HT Outside Two 5195	44	5.55	7.55	6.20	5	6	8	8	9	7	5	5	8	3	6	5	10	7	7	7	9	9.72	99.00
45	HT Conviction 5232	40	7.20	6.25	6.90	7	5	9	9	9	10	6	7	9	8	9	7	8	6	7	7	10	1.44	64.20
46	HT Conviction 5225	49	5.60	6.15	5.75	7	4	8	9	9	9	5	6	6	4	6	8	8	7	8	6	9	8.65	97.90
47	HT Conviction 5193	35	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na	na
48	HT Conviction 5227	38	6.05	7.15	6.65	5	6	9	9	8	8	5	6	7	5	6	6	9	8	7	7	10	5.62	90.30
49	HT Hi-Range 5038	55	5.80	6.75	6.20	6	5	9	9	9	7	5	5	5	5	8	6	9	6	8	7	5	8.67	97.90
50	HT Hi-Range 5009	41	6.70	6.60	6.60	7	4	8	9	9	8	4	8	10	5	5	7	8	7	8	8	7	2.97	76.20

Lot	Name	PAP	Igenity Indexes			Calving & Growth						Maternal						Carcass					BCHF	
			Mat	Term	Prod	CED	BW	WW	YW	ADG	RFI	Milk	CEM	HP	Stay	SC	Doc	HCW	REA	Fat	Marb	Tend	EPD	Rank
51	HT Hi-Range 5066	33	5.65	6.60	5.95	5	7	9	9	9	8	3	6	7	4	6	7	9	6	8	6	9	6.13	92.20
52	HT Hi-Range 5023	41	7.25	7.85	7.45	8	4	9	10	10	5	6	7	8	6	9	3	10	6	8	8	9	0.82	58.60
53	HT Hi-Range 5028	42	5.85	6.25	5.80	7	2	8	9	9	8	5	6	7	4	8	6	8	4	8	7	10	7.30	95.60
54	HT Preeminent 5246	42	6.05	6.40	6.70	8	3	6	7	7	7	5	7	6	6	8	6	7	6	8	8	10	9.62	98.90
55	HT Preeminent 5152	48	6.05	6.20	6.05	8	5	8	8	8	9	5	7	6	5	8	8	8	4	7	7	10	9.04	98.30
56	HT Preeminent 5230	41	5.25	6.65	5.55	7	4	8	9	9	9	4	6	7	2	7	8	9	6	8	7	9	8.29	97.40
57	HT Preeminent 5132	42	6.20	6.30	6.60	8	5	7	7	8	9	5	8	6	6	8	8	8	6	8	7	10	3.92	82.00
58	HT Preeminent 5136	39	5.70	6.15	5.65	7	6	7	7	7	7	6	5	7	4	9	7	7	6	7	7	7	4.39	84.60
59	HT Profound 5182	50	5.70	6.50	5.45	6	6	8	9	10	7	4	5	9	3	6	5	8	6	6	6	8	3.71	80.70
60	HT Profound 5119	48	5.65	7.30	6.45	7	5	6	7	9	6	5	7	6	4	5	4	9	7	6	7	7	2.18	70.30
61	HT Profound 5064	44	6.70	5.50	5.75	8	6	8	9	10	7	5	8	8	5	8	6	6	5	7	7	4	7.31	95.60
62	HT Profound 5203	42	5.95	6.10	5.80	7	4	6	7	7	7	6	7	8	4	7	6	7	5	7	7	8	7.24	95.50
63	HT Clarion 5083	52	4.95	6.05	5.50	4	7	7	7	8	8	4	4	7	4	8	7	7	5	7	7	10	6.49	93.30
64	HT Clarion 5140	70	5.80	6.80	6.45	6	3	6	7	8	5	6	6	6	5	8	3	7	5	6	8	10	1.18	61.90
65	HT Clarion 5235	43	6.10	6.25	6.40	8	3	5	6	7	7	5	8	8	5	7	8	7	3	8	9	9	9.64	98.90
66	HT Clarion 5127	39	5.90	6.70	6.30	7	4	6	6	7	5	5	6	8	4	8	4	7	6	8	8	10	4.55	85.60
67	HT Clarion 5196	42	5.85	6.60	6.60	6	4	6	7	8	6	5	5	6	7	8	6	8	5	7	7	7	8.16	97.20
68	HT Treasure 5199	39	6.45	6.60	6.65	7	5	8	9	10	8	4	7	8	6	7	7	8	6	7	8	7	5.55	90.00
69	HT Thedford 5179	39	5.50	6.45	5.85	9	4	7	8	7	6	3	7	5	3	8	6	7	6	7	7	10	8.56	97.80
70	HT True North 5197	36	6.55	5.65	5.85	7	4	9	9	9	7	5	6	7	6	9	4	7	4	8	6	7	5.38	89.30
71	HT True North 5202	41	6.25	6.55	6.10	7	4	9	9	9	7	4	5	8	5	6	8	8	6	7	7	7	8.80	98.10
72	HT Highmark 5149	34	6.00	6.10	5.90	8	4	8	9	9	7	3	8	6	4	7	7	7	5	7	7	8	1.28	62.80
73	Commercial Bull	43	5.85	6.65	6.05	7	5	8	8	7	7	5	7	7	4	6	4	5	8	8	5	7	na	na
74	Commercial Bull	74	5.40	7.20	5.85	5	6	8	9	9	7	5	5	7	3	5	8	10	5	7	6	10	2.38	72.00
75	Commercial Bull	44	6.25	6.45	6.30	7	4	6	7	8	7	7	7	8	5	8	6	8	4	8	8	7	8.45	97.70
76	Commercial Bull	44	6.00	6.95	6.50	7	4	7	7	7	7	4	7	7	5	7	4	7	9	7	6	7	na	na
77	Commercial Bull	38	6.40	6.40	6.80	6	4	7	8	9	6	4	7	7	7	8	6	7	5	7	8	7	na	na
78	Commercial Bull	54	6.00	6.85	5.95	7	5	8	8	9	6	6	8	8	3	6	5	7	8	8	5	7	na	na
79	Commercial Bull	39	5.80	6.35	5.85	6	6	7	8	9	6	4	8	7	5	5	5	7	8	6	4	7	na	na



The ten highest-ranking bulls in this sale for each trait, by lot number.

Top 10 Bulls By Trait

CED		
41	HT Grid Iron 5125	+18
30	HT Blue Collar 5037	+17
68	HT Treasure 5199	+15
22	HT Preeminent 5188	+14
33	HT Blue Collar 5200	+14
56	HT Preeminent 5230	+14
4	HT Hi-Range 5016	+13
16	HT Conviction 5226	+13
29	HT Profound 5054	+13
40	HT Grid Iron 5219	+13
54	HT Preeminent 5246	+13
55	HT Preeminent 5152	+13

BW		
41	HT Grid Iron 5125	-4.5
53	HT Hi-Range 5028	-3.0
4	HT Hi-Range 5016	-2.8
40	HT Grid Iron 5219	-2.7
50	HT Hi-Range 5009	-2.2
16	HT Conviction 5226	-1.9
3	HT Hi-Range 5070	-1.7
22	HT Preeminent 5188	-1.7
29	HT Profound 5054	-1.2
34	HT Blue Collar 5031	-1.2
54	HT Preeminent 5246	-1.2

WW		
15	HT Conviction 5106	+97
49	HT Hi-Range 5038	+89
57	HT Preeminent 5132	+85
32	HT Blue Collar 5029	+83
39	HT Stellar 5213	+83
8	HT Conviction 5256	+80
12	HT Conviction 5096	+78
36	HT Chiefton 5238	+78
13	HT Conviction 5045	+77
31	HT Blue Collar 5030	+77
35	HT Blue Collar 5069	+77
47	HT Conviction 5193	+77

YW		
15	HT Conviction 5106	+168
49	HT Hi-Range 5038	+149
32	HT Blue Collar 5029	+148
35	HT Blue Collar 5069	+142
31	HT Blue Collar 5030	+141
57	HT Preeminent 5132	+138
56	HT Preeminent 5230	+137
36	HT Chiefton 5238	+135
33	HT Blue Collar 5200	+134
24	HT Clarion 5108	+131
39	HT Stellar 5213	+131
59	HT Profound 5182	+131

Marb		
61	HT Profound 5064	+1.19
30	HT Blue Collar 5037	+1.08
68	HT Treasure 5199	+.95
6	HT Hi-Range 5003	+.91
71	HT True North 5202	+.90
35	HT Blue Collar 5069	+.86
48	HT Conviction 5227	+.85
4	HT Hi-Range 5016	+.84
50	HT Hi-Range 5009	+.83
9	HT Conviction 5208	+.82

RE		
31	HT Blue Collar 5030	+1.36
48	HT Conviction 5227	+1.27
34	HT Blue Collar 5031	+1.26
32	HT Blue Collar 5029	+1.11
35	HT Blue Collar 5069	+1.09
33	HT Blue Collar 5200	+1.01
58	HT Preeminent 5136	+1.00
70	HT True North 5197	+.98
19	HT Preeminent 5186	+.96
50	HT Hi-Range 5009	+.96

$EN		
10	HT Conviction 5102	+19
66	HT Clarion 5127	+15
69	HT Thedford 5179	+13
17	HT Preeminent 5098	+11
41	HT Grid Iron 5125	+10
22	HT Preeminent 5188	+7
16	HT Conviction 5226	+6
1	HT Hi-Range 5073	+4
67	HT Clarion 5196	+4
63	HT Clarion 5083	+3

$M		
22	HT Preeminent 5188	+146
54	HT Preeminent 5246	+115
46	HT Conviction 5225	+113
16	HT Conviction 5226	+111
67	HT Clarion 5196	+111
56	HT Preeminent 5230	+110
58	HT Preeminent 5136	+107
66	HT Clarion 5127	+104
53	HT Hi-Range 5028	+103
12	HT Conviction 5096	+100

$W		
15	HT Conviction 5106	+108
49	HT Hi-Range 5038	+105
53	HT Hi-Range 5028	+97
36	HT Chiefton 5238	+90
51	HT Hi-Range 5066	+87
71	HT True North 5202	+85
13	HT Conviction 5045	+84
31	HT Blue Collar 5030	+83
57	HT Preeminent 5132	+83
59	HT Profound 5182	+83
70	HT True North 5197	+83

$F		
47	HT Conviction 5193	+122
52	HT Hi-Range 5023	+119
60	HT Profound 5119	+116
32	HT Blue Collar 5029	+113
48	HT Conviction 5227	+113
56	HT Preeminent 5230	+113
28	HT Profound 5163	+102
2	HT Hi-Range 5047	+101
19	HT Preeminent 5186	+101
39	HT Stellar 5213	+101

$G		
30	HT Blue Collar 5037	+77
48	HT Conviction 5227	+74
35	HT Blue Collar 5069	+72
32	HT Blue Collar 5029	+67
50	HT Hi-Range 5009	+66
71	HT True North 5202	+66
61	HT Profound 5064	+64
34	HT Blue Collar 5031	+63
6	HT Hi-Range 5003	+62
8	HT Conviction 5256	+62
58	HT Preeminent 5136	+62
68	HT Treasure 5199	+62

$B		
48	HT Conviction 5227	+188
32	HT Blue Collar 5029	+181
47	HT Conviction 5193	+179
60	HT Profound 5119	+173
35	HT Blue Collar 5069	+170
30	HT Blue Collar 5037	+168
52	HT Hi-Range 5023	+168
19	HT Preeminent 5186	+162
50	HT Hi-Range 5009	+162
71	HT True North 5202	+162

$C		
48	HT Conviction 5227	+320
56	HT Preeminent 5230	+307
50	HT Hi-Range 5009	+301
22	HT Preeminent 5188	+299
30	HT Blue Collar 5037	+299
47	HT Conviction 5193	+296
19	HT Preeminent 5186	+293
32	HT Blue Collar 5029	+292
60	HT Profound 5119	+289
8	HT Conviction 5256	+288

PAP Score		
6	HT Hi-Range 5003	31
2	HT Hi-Range 5047	32
36	HT Chiefton 5238	33
51	HT Hi-Range 5066	33
31	HT Blue Collar 5030	34
41	HT Grid Iron 5125	34
72	HT Highmark 5149	34
1	HT Hi-Range 5073	35
47	HT Conviction 5193	35
30	HT Blue Collar 5037	36
39	HT Stellar 5213	36
70	HT True North 5197	36

Weaning WDA		
79	Commercial	4.04
33	HT Blue Collar 5200	3.69
68	HT Treasure 5199	3.69
15	HT Conviction 5106	3.63
36	HT Chiefton 5238	3.63
8	HT Conviction 5256	3.58
45	HT Conviction 5232	3.43
62	HT Profound 5203	3.43
43	Commercial	3.37
57	HT Preeminent 5132	3.37

Yearling WDA		
15	HT Conviction 5106	2.71
62	HT Profound 5203	2.66
78	Commercial	2.65
12	HT Conviction 5096	2.64
79	Commercial	2.63
75	Commercial	2.59
28	HT Profound 5163	2.55
59	HT Profound 5182	2.54
57	HT Preeminent 5132	2.53
45	HT Conviction 5232	2.52

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