



BEEF GENETICS

The Balanced Program

A man and a woman are standing in the center of a field filled with black cattle. The man is wearing a plaid shirt and jeans, and the woman is wearing a pink shirt and jeans. They are both smiling at the camera. The cattle are black and appear to be of various breeds, including Angus, Charolais, and Copperhead. The field is lush green, and the sky is blue with white clouds.

FALL BULL SALE
SATURDAY, OCTOBER 17, 2026
12:00 PM CST • Randolph, Kansas

Angus Bulls • Charolais Bulls • Copperhead Bulls

Cover Photo -

Alfred and Elizabeth Mercer moved their family from Kent, England to Emporia, KS to Matfield Green, KS in 1871. They homesteaded one of our headquarters in 1872 and they started running and putting together Pioneer Ranch. Their youngest son William was born on the homestead in 1874. He married his wife Hannah Brock May 8, 1907. William and Hannah had 5 children. Hannah passed away in 1931 and William in 1936. At that time their 2 sons Alfred and David (Dave's Grandpa) took the reins and kept on ranching. David Brock Mercer married Hazel Walker on May 8, 1937. David and Hazel also had 5 children. They lost their oldest son in infancy. They lost their youngest son, Paul and daughter in law Jeri in a tragic car wreck July 24, 1976. Paul was the cowboy and planning to take over the ranch. After this tragedy the future was unknown for a bit, but, Dave and Hazel's daughter, Nancy (Dave's Mom) and her husband, Rick Griffin took over and started running Pioneer Ranch and leasing all of the land that David B Mercer INC had acquired. That's how it is still done today. David B. Mercer INC is owned and operated by David and Hazel's remaining children Jim Mercer and Marilyn Rowley, along with Rick Griffin for Nancy. We lost Nancy in 2020, But today, Dave and Amber Griffin along with Rick own and operate Pioneer Ranch LC. Dave and Amber have 3 kids, Brock, Wyatt, and Hannah. Brock got married this past summer to his wife Paige. They're finishing up college at Fort Hays State and plan to come back to the ranch. Wyatt just started college at Butler County JUCO and is playing baseball and majoring in Finance. Hannah is going to be a 7th grader and also loves helping on the ranch. Mainly with the horses. Our kids are the 6th generation to grow up on Pioneer Ranch.

We manage land for a couple of other landowners as well in the SW corner of Chase County in the Flint Hills. We run a mostly Angus based cow herd that is majority Fall calves. We also buy and run stockers through grass season. Normally, selling in July/August. We also take in customer yearlings and some customer cows as well. We run Black and Red angus bulls. We wean our calves in August. Our Hfrs usually start calving later on in September for a 60 day season and the cows follow shortly for 75 days. The maternal side of the bull is the most important part of our purchasing decision. We want to make great cows that do well on flint hills grass and run out all year. We do retain most of our heifers for replacements and usually sell our strrs weighing 850-950 at El Dorado Livestock in December. We do a lot of our stocker business buying and selling with Superior Livestock. Barrett Broadie is our rep on the selling side. We rely on our kids along with Bud and Troy Higgs to help us look after the cattle.

On March 16, 1882 Alfred J Mercer was issued Brand # 201 for his cattle and horses. The brand was a bar A. The first brand book for the state of KS was issued in 1939 and the Mercer Bros have a brand that was issued June 20, 1939. It is the bar cross brand on the Right hip just like we still use today. The Mercer Bros went on to just be David Mercer, he transferred the brand to Rick Griffin and now it is Pioneer Ranch LC.

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

Sale Order

Angus Bull pages	6-27
Charolais Bulls pages	32-44
Copperhead Bulls pages	47-52

***Thank you for
coming!!***



BEEF GENETICS
For over 47 Years!

44th Sale

Bull Sale

Saturday - October 17, 2026 @ 12:00 p.m. CST

Angus ~ Charolais ~ Copperheads

Auctioneer



Matt Lowery
308-750-6119



Brandon Neeley
256-613-3586

Livestock Journalists

Jeff Mafi, Angus Journal	816-344-4266
Hadley Schotte, Charolais Journal.....	785-562-6632
Guy Peverley, The Stock Exchange.....	785-456-4390
Stephen Russell, Kansas Stockman.....	785-458-2650
Bill Bowman.....	816-752-0079

Accommodations

K-State Football Game Day in Manhattan so rooms will be hard to find and costly. However, Fink's have a block of rooms reserved at Cedar Court in Clay Center until Oct. 1st.

Cedar Court - Clay Center.....	785-632-2148
Cottage House - Council Grove.....	620-767-6828
Weaver Hotel - Waterville.....	785-363-2515
Simmer Motel - Wamego.....	833-779-0719
Best Western - Marysville.....	785-562-2354
Super 8 - Marysville.....	785-562-5588

Sale Location

Fink Beef Genetics Sale Facility is located:
Approximately 22 miles northwest of Manhattan on Hwy. 77.
Approximately 35 miles south of Marysville on Hwy. 77.
Approximately 25 miles east of Clay Center on Hwy. 24, then north on Hwy. 77 approximately 8 miles.

The sale facility is approximately .8 of a mile north of Randolph Short Stop gas station on Hwy. 77, on west side of the road. If coming from the North, watch for signs after crossing the Fancy Creek bridge, approximately 1/2 mile from our turn.

Pre-sale Friday evening, October 16th

At Fink sale headquarters. Look through the cattle at your leisure with food and drinks available. Gambling tables open.

Breakfast, Saturday morning, October 17th

Rolls, donuts, coffee and juice will be available the morning of the sale.

Sale Day Lunch

Lunch will be available at the bull sale, compliments of Finks.

Terms and Conditions

The cattle will sell under the Standard Terms and Conditions as recommended by the American Angus Association and the International Charolais Association, however the Fink guarantee is the best in the Nation and stands behind the bulls with guarantee outlined in this catalog.

Livestock Mortality Insurance

Representatives from American Livestock Insurance Company will be at the sale to assist you with mortality insurance for your purchases.

Inspection of Cattle

All cattle may be seen after 3:00 p.m., Friday, October 16th as we will be transporting the bulls to the sale location until then. To view before the 17th, contact the Fink Ranch. Please call ahead for viewing if possible.

Liability

All persons who attend this sale do so at their own risk, legal or otherwise, for their safety and the behavior of the animals. The owner, sale management firm, and the sale staff assume no liability for property loss or accident that may occur.

****Internet Failure - if something happens to the internet connection we will stop the sale for approximately 15 minutes to allow bidders to make a phone connection.**

Sale Day Phones

Sale Facility.....	785-293-5176
Galen Fink.....	785-532-9936
Lori Fink.....	785-532-8171
Megan Larson.....	785-410-5559
Chad Larson.....	620-242-3528
Barrett Broadie.....	620-635-6128
Nick Hargrave.....	785-293-2176

Bulls and Females can be viewed at

finkbeefgenetics.com or dvauction.com

around October 1st. Please watch the website for details.

If the weather is bad, contact us for further information, and watch our Facebook page for updates or call one of the individuals above before heading out.



The Balanced Program

FINK BEEF GENETICS

15523 Tuttle Creek Blvd., Randolph, KS 66554
finkbeefgenetics.com and **find us on Facebook!**

Galen: 785-532-9936

Megan: 785-410-5559

Lori: 785-532-8171

Chad: 620-242-3528

E-mail: finkbull1@twinvalley.net

Dear Producers,

As always, thank you for your interest in our program. If we didn't have loyal customers, we wouldn't be in business. We have been honored as one of the largest seedstock producers in America for several years. Without you, this would not be possible. Starting with one cow in 1977 seems like centuries ago!!

Angus are still bred for **maternal** - 40+ years. We push the envelope, but do our best to keep **BALANCE** in as many traits as possible. Not surprising one or two traits, selected for extremes, can ruin a cowherd.

Charolais started in 2000 to give customers options for their program. We have been fortunate to create genetics that are some of the highest marbling, ribeye, carcass weight and growth in the breed. However, soundness, udder quality, disposition and fertility still have to come first.

Copperheads are another option. Moderate, deep, thick, easy keeping in a hybrid package. Carcass is outstanding. Bulls are working from Nebraska to New York to far South Florida and everywhere in between.

Profit for customers is our bottom-line goal. We provide difference breeds for use as you see fit. We are not a one-breed outfit, because we are convinced that the most total profit is hard to squeeze out of one breed for commercial producers.

Moderate Angus-based females with maternal traits, good feet, udders, and longevity leaves the door wide open for end-product and more profit from various ways. We are always available to offer opinions on different breeding programs if you desire. Our customers making profits on the cows side and market side are both our goals. Not just terminal.

Galen



BEEF GENETICS
For over 47 Years!

PEDIGREES

****Pedigrees are represented with BOLD GREEN:**

1. Sire
2. Maternal grandsire
3. Maternal great grandsire

-These bulls represent 87% of the genetics.

-Registration number can be searched to get complete pedigree.

Angus: www.angus.org. Click on search menu and type registration number.

Charolais: www.charolaisusa.com. Scroll to Charolais search and click on animals.



Barrett & Lori Broadie with their grandkids



Galen, Lori, Megan, Whitley and Chad

Bull Buyer Information

FREE DELIVERY in Continental U.S. (this is only on bulls)

- * Any states. (California at this time we will have to meet at the border due to private truckers used).
- * Delivery will start the day after the sale
- * We must keep semi- trucks on interstate roads due to loads. We will ask if necessary that you meet them at a location deemed for safe unloading. Stockyards or acceptable unloading facilities will be required. We appreciate your understanding. Obviously not all stops can be in daytime.

GUARANTEES

Announcing the first 3-year guarantee (since 2010), that we know of...Another Fink Industry First!!

All bulls have been evaluated for structural soundness, fertility, and disposition. **At Finks you keep FULL salvage value.** (Don't get misled into thinking longer, limited price, etc. guarantees are better - they aren't.)

1st Year Guarantee - Single Bull Pasture

- Full coverage for 12 mos. from date of purchase while in breeding pasture only.
- ~ Broken penis in single sire pasture
 - ~ Structural problems due to feet, swollen hocks.

50% coverage purchase price - Multi-sire group of bulls

- ~ Broken penis
 - ~ Stifle
 - ~ Broken legs
 - ~ Lightning
 - ~ Disposition
- +Exception: Foot rot, nails in hooves; penile cuts due to wire, corn stalk leaves, etc; illness, diseases, freeze damage, testicle injury, etc.
- +Any reproductive injuries must be examined by a veterinarian within 48 hours of injury. Quick treatment can cure many problems. Injuries not checked and treated promptly will not qualify for 50% coverage. A letter from your vet will be requested.
- +WE DO NOT GUARANTEE BULLS TO FREEZE SEMEN!**

3-Year Guarantee

- * Any bull sold by Finks that proves to be structurally unsound, infertile, due to foot shape, swollen hocks or failure to pass a complete BSE exam is guaranteed for 36 months from the sale date.
 - * That guarantee will apply providing the bulls incapacity is not caused by injury, infection, warts, disease, or founder since leaving Finks. The value remaining is calculated on the basis that the guarantee is reduced by one-third of the purchase of each year of service.
 - * A veterinarian certificate must be supplied by the purchaser. Fink reserves the right to have a bull semen tested by two different veterinarian clinics, if requested.
- It is important to understand that normal care must be taken and good husbandry practices observed, as we cannot fully replace a bull that is injured or dies for any reason. We recommend you insure animals against injury. This includes not putting younger and older bulls together; and having too many bulls in a relation to too few of cows.
- Any guarantees will be covered by satisfactory bull replacements, if available, or credit on future bull purchases for the amount covered.*

SIGHT UNSEEN PROGRAM

- * If you can't make the sale, we will do our best to represent the bulls to you.
- * Rest assured we do NOT **share any private conversations with anyone about price or potential interest.**
- * Please call preferably 1-2 weeks ahead of the sale. Your needs will be discussed and then **we prefer to send you a list of bulls** to look at- then you can bid online or your preference.
- * You can leave bids with us, and we will buy the bulls as cheap as we can, **our first choice is you bid yourself.**
- * Our program is built on trust and honesty.

Volume Discounts

****Volume Discounts****

3%- 4 bulls or more

7%- 8 bulls or more

10%- 12 bulls or more

12%- 15 bulls or more

LOCAL DELIVERY

\$50 per bull discount for bulls picked up within 4 days of the sale.

HEALTH

- * **All bulls at Finks must pass a complete BSE test before 14 month of age- or they don't get another chance.**
- * We do not sell bulls that might **jeopardize** fertility in **resulting females.**
- * Any older bulls selling will be BSE and Trick tested according to each states law, **plus semen checked at 12 months also!**
- * All bulls are vaccinated by our veterinarian at semen check. Bulls received leptovibro, poured, BVD negative checked. Complete health program in place.

EPD'S - DNA- current as of August 2026.

- * Angus and Charolais bulls are DNA tested.

SALE ORDER

- * Bulls will sell in sire group order in the catalog.
- * Angus, Charolais, and Cooperheads

SCROTAL

- * Because of catalog deadlines, we cannot get scrotal measurements in the catalog.
- * They will be represented actual measurements the last week of September.
- * Available on our website and supplemental sheet on sale day. Measurement will be e-mailed to you if you desire.
- * Our bulls are not fat- scrotal is real - not fat filled.

Semen testing bulls 35 to 40 days prior to turnout is recommended for all herds. Generally, bulls retested 30 days (+ -) do retest OK, but it can cause panic when tested a few days before turnout!

Bull Buyer Information (Continued)

½ SEMEN INTEREST

*Since 1994 we have retained a semen interest in every bull sold. You own 100% of the bull and full salvage value. We may want to collect a bull at our expense and your convenience to use in our program. Any potential semen sales will be split 50/50 along with any costs. Please call for more details.

ACTUAL INFORMATION

We have not included actual weights for many years on birth or weaning. We will have weights on the bull's sale day. Due to our large embryo program- a high use of proven sires the best info to use is the EPD's. This allows genetic influence. (Ex: a calf that sucks 3 cows and has a huge weaning weight- just more milk- not from genetics necessarily).

LIVE DISCUSSION

Live discussion on several topics on our website. We call a spade a spade of how we build our program and give you our thoughts on many issues.

FINK CUSTOMER MARKETING

*Special calf sales in 1995, commercial female sales 1996, Genetic Credit, feedlot, and alliance partnership. We have been a leader on customer marketing, giving presentations in 27 states, Canada, and Mexico.

- E-mail blasts on customers selling cattle, or private treaty sales - No matter where or when - FREE.
- Genetic credit for individual carcass results
- Feedlot Connections
- U.S. Premium Beef
- Genetics, marketing, consulting FREE
- Creekstone Farms - Jake 620-218-0128

2026 COOPERATORS

Since 1989 we have worked closely with cooperator herds on embryo implantation in expanding our numbers. This includes commercial operations that run Fink females. This has proven to be a workable option for both parties. We believe the beef business is about working together. In some cases the breeders may show other than Fink on the registration certificate, but rest assured they are guaranteed with the same genetics, service and conditions. Any problems, should they occur, will be handled by Finks.

Jerry Luthi

Joe & Tom Ryan

Troy & Sara Dawson

Blooming Hills Charolais (our niece, Jan Beene)

Nick & Tara Hargrave

Lisa Stryker

Peverley Farms - Wyatt & Catherine Peverley Family

Thank you to the following individuals:

Thank you to Dr. Tony Hawkins, Prairie Valley Vet Clinic, Blue Rapids, Kansas for all our health work. He is always on the cutting edge with information and advice plus he has a great set of co-workers Beau Wassenberg, Taylor Jones and Chloe Voet!

Bull Thoughts

After 40+ years in the business, these random thoughts, ideas, etc. (that potentially could save producers a lot of headaches).

- * Test bulls 35-40 days before turnout, that leaves time for a re-test if needed. The semen that was collected on any given day was actually produced approximately 60 days before testing!!!
- * Testing early also will give producers time to clear up any possible injuries, etc.
- * Quick removal of a limping bull due to injury, front or rear sprain, etc., and putting them in a small pen can clear up many bulls. Just like anyone with a sprain or torn ligament - less movement (with no cows to chase in the same pen) will help.
- * Quick treatment of foot rot, any infection of any kind (even with a dart gun is great). Medication at the first stages is extremely important. Obviously getting bulls out ASAP for rest, but medication in the system ASAP is the best step.
- * Always best to run older bulls together. Most broken penis injuries occur when younger bulls are in the same breeding pasture with older, aggressive bulls. One bull is breeding when the other bull plows into him from the side.
- * To many bulls in a pasture is generally worse than too few. Space, time, fighting, chasing, mounting, ends up many times in broken penis, broken legs and injured bulls. When bulls keep their mind on the business at hand, they behave better.
- * Vesicular adenitis is a seminal vesicular infection which can be caused at any time due to infections, of any kind, that can move through the animals system to seminal vesicles. This causes white blood cells in the semen which prevents veterinarians from passing a BSE check. We are not Veterinarians but if this should occur (not very often) have your veterinarian give full dosages of Mitcol, Draxtin and LA300 all at the same time. All three drugs do basically the same thing but each drug does just a touch different, most bulls will clear up fine, and retest in 4 weeks.

Angus Bull Introduction

Fink Angus Program ~ Since 1977

We have seen all the extremes in the beef industry. Every extreme, every time, has led commercial producers down the wrong road. The trouble is generation turnover in the cattle industry is slow. When several problems appear due to extremes, plugging all the holes takes **4** more generations of “Flex Tape” to **TRY** to fix -and genetic problems will still be there ready to pop out.

We have tried to stay in the middle of the road genetically for over 40 years. Balanced genetics that we feel are the most profit-making long term, for everyone. Right or wrong, that's the program.

Average EPDs for a “maternal” breed such as Angus may be about right. Take note the \$EN, Mature Weight, Scrotal, and Heifer Pregnancy (HP) are as important as “marbling” and yearling weight etc. **Producers can go backwards** (registered and commercial) chasing single traits, **thinking they are going forward**. It is very conceivable to gain 100# on mature cow weight in one sire use!! **NOT GOOD!**

Making total improvement and keeping expenses (cow costs) down is the goal for profit.

Marbling can be increased quickly with age and days on feed. Is it concerning that feeding time is approximately **60 days** longer than it was a few years ago? Weights are increasing and if it's the form of much more fat on a carcass (which it is) how does that compete with pork, chicken and catfish? **Plus it is inefficient!**

The key is to watch “Fat” EPD also! Yes, it is a fine line, but when all traits are not considered then results may end up going in the wrong direction. If it takes extra fat to produce choice and prime, maybe we better use a Wagyu if that is the only goal and to **keep the cowherd sound**.

Don't forget the cow! Packers really don't care about your cowherd. They just want the **end product**. Remember just a very few years back a lot of promotion was **\$B!** **We always called it terminal**, now the Angus Association does also. How many commercial producers have “**Terminal Genetics**” in their herds now? Keep in mind crippled and dead fat cattle close to harvest time don't add up very well.

Always remember ~

- * Fertility in the cowherd.
- * Control of inputs in cowherd.
- * Structure and longevity.
- * 1st and foremost for Profit.

Fink bulls MUST pass a semen BSE by 14 months - No matter when they are sold or they are CANNED. (Highly related to female fertility).

Progressive Cattle Podcast

“I don't know who said it, but it says ‘the problems we see today can't be solved at the same level of thinking we were at when we created them.’ And I think we're at a place now with ranching where we've used technology, and we made a lot of progress, or I should say we made a lot of change. We're certainly productive and sometimes that additional productivity hasn't been always coupled with greater profitability. And in my opinion, and some people disagree, for many cow-calf operations, I think we've maximized productivity. And there's some data I think from a number of resources that would support that.”

Aaron Berger, University of Nebraska - Lincoln Beef Extension Specialist

Fall 2025 Angus Bulls

KG Justified 3023

DOB: 1/21/2013 Reg #: 17707279 Tattoo: 3023

Connealy Consensus 7229
Connealy Judgment
Entrine of Conanga 9876

Connealy Consensus
Blue Lilly of Conanga 16
Rito 6EMA of 4L3 Emblazon
Entrance of Conanga 206

Sitz Wisdom 481T
KG Miss Magic 1443
KG Miss Magic 3528

Connealy Onward
Sitz Elluna Elite 94P
KG Traveler 8180 8171
KG Miss Magic 6560

* Justified has been used worldwide with excellent success.
* Nearly 8,000 calves have been recorded for birth weight in the American Angus Association.
* Heifer pregnancy of +16.0!
* MW, MH and \$EN are all excellent for a cowherd. \$M 90, \$C 298, what a nice combination!
* Top 20% Marbling - great! Remember they have to make cows first.
* Top 10% scrotal.
* Semen is nearly exhausted.



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
11	-1.7	62	108	.24	.98	-.2	1.65	22	1.45	-1	16.0	7	29	30	-.5	.40	.51	45	1.10	.24	.048	90	84	91	68	160	298
.93	.97	.96	.95	.53	.53	.95	.95	.93	.57		.81	.90	.91	.88	.89	.88	.88	.70	.65	.66	.62						

1

Fink 5904 of 1050 KGJ

DOB: 08/26/25 Reg #: 21638115 Tattoo: 5904

Justified x Emulation 5522 x Cedar Ridge



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	0.8	47	81	0.2	.62	0.0	1.22	18.2	7	31
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.56	.42	1.07	3	-0.7	11	15	.54	.58	.77	.27
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
29	.83	.22	-.009	88	50	64	58	122	246	

He could be the best bull in the sale for all around use. Expect - don't hope for, moderate mature sized cows, calving ease, and beautiful udders. The best cow family at Finks ever.

4

Fink 5922 of 0827 KGJ

DOB: 08/27/25 Reg #: 21638120 Tattoo: 5922

Justified x Overdrive x Index



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
13	-2.7	50	98	.28	.63	0.0	1.76	12.9	8	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.76	.64	1.1	39	-0.3	-9	23	.37	.36	1.13	.33
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
46	.65	.48	.059	83	60	101	47	149	276	

We have seen a few changes in 40+ years of breeding Angus. From belly button frame to frame 12, shallow, no muscle, wild, no testicle size, EPD chase, the list goes on. We have ALWAYS tried to stay in the middle.

2

Fink 5913 of 761 KGJ

DOB: 08/28/25 Reg #: 21638123 Tattoo: 5913



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	-0.6	63	113	.26	1.04	-0.1	1.62	10.7	3	23
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.78	.65	1.02	32	-0.3	1	24	.40	.49	.00	.52
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
41	.44	.51	.022	79	62	82	39	122	237	

3

Fink 59020 of 761 KGJ

DOB: 09/09/25 Reg #: 21638124 Tattoo: 59020

Justified x Overdrive x Ext 6106



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
8	-2.0	59	110	.25	1.27	0.1	1.48	13.4	5	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.72	.65	1.05	47	-0.1	-14	21	.45	.46	.09	.28
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
35	.58	.98	-.006	76	74	66	55	121	233	

We flushed the dam of these bulls for several years. She was a 1300# female with lots of depth, moderate framed, fertile and a beautiful udder. Build cowherds with Justified sons - it's ok!

5

Fink 5910 of 102 KGJ

DOB: 09/28/25 Reg #: 21638117 Tattoo: 5910

Justified x Resource x Wave



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
11	0.1	64	109	.21	1.33	-0.4	1.56	12.6	8	25
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.67	.44	1.01	10	-0.8	11	18	.30	.40	-.29	.52
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
48	.51	.94	-.006	102	72	86	51	138	281	

Justified has been used worldwide for many years. Semen is getting pretty limited. They are not perfect, but we don't know where a perfect one is, and he's pretty close to doing many things correct.



Fall 2025 Angus Bulls

6

Fink 5923 of 1047 KGJ

DOB: 08/27/25

Reg #: 21638288

Tattoo: 5923

Justified x Super Duty x Absolute

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	1.3	70	114	.20	1.26	0.1	1.37	12.4	5	19
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.75	.64	1.00	48	-0.4	-5	9	.46	.50	-.80	.18
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
32	.52	.16	.069	69	64	55	35	91	187	

Justified son out of the only cow family we have ever brought into our herd in 2005! Cattle generations don't change as quick as chickens, you will know within a few months if chicken genetics are good. Cattle are at least 7 years, time of breeding a three year old cow to even get an idea of the overall product.

7

Fink 5814 of 359 KGJ

DOB: 09/15/25

Reg #: 21637098

Tattoo: 5814

Justified x Stellar x Rainmaker 11127

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
3	1.1	75	129	.25	1.39	0.5	.99	12.6	-3	36
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.53	.52	1.05	40	-0.2	-11	22	.40	.52	.79	-.02
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
51	.29	.06	.071	85	101	83	22	105	221	

Justified sons do what they are supposed to do for longevity, fertility, high pregnancy and high \$M cattle, plus they grow but then shut down. Note mature weight on many of his sons EPDs, usually low in the breed.

8

Fink 5931

DOB: 8/22/25

Commercial

Tattoo: 5931

Pot. Heifer Bull on
Larger Heifers

Justified x Rainmaker 11127 x Super Duty

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
7	0.1	67	120	.26	1.25	0.3	1.30	16.2	7	31
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.60	.53	1.07	61	0.0	-15	24	.42	.48	1.23	.50
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
51	.75	.60	.032	90	77	101	58	160	296	

Justified son where again Galen messed up on getting DNA on the donor dam quick enough. It won't change their genetics. From the strongest family at Finks. The "Miss" family has been around for 40+ years. **EPDS are 1/2 sire and 1/2 dam.** He is not registered or DNA tested.



9

Fink 5905 of 0805 KGJ

DOB: 08/20/25

Reg #: 21638121

Tattoo: 5905

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
15	-1.7	60	100	.18	1.18	-0.3	.89	12	15	25
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.32	.20	1.03	29	-0.3	2	22	.49	.57	-.27	.13
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
41	.80	.08	.085	71	65	82	47	130	240	

10

Fink 5906 of 0805 KGJ

DOB: 08/23/25

Reg #: 21638122

Tattoo: 5906

Heifer
Bull

Justified x Substantial x Chisum

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
10	-0.7	68	117	.24	1.16	0.2	1.31	12.9	6	25
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.55	.50	1.00	54	0.3	-11	22	.54	.50	.52	.40
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
54	.95	.26	.055	69	72	99	60	160	277	

Moderate, deep, cowmakers. They are a touch behind due to being an embryo on a recipient dam. They are catching up quick, if we full fed our bulls to gain all they could they would be caught up by late July. We would rather grow them to stay sound in feet, legs and fertility.

11

Fink 5800 of 101 KGJ

DOB: 09/10/25

Reg #: 21637090

Tattoo: 5800

Justified x Rainmaker 11127 x Index

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
4	1.8	76	131	.28	.97	0.4	1.58	14.9	4	29
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.43	.36	.99	56	0.0	-18	30	.43	.46	1.94	.44
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
49	.77	.32	.011	85	79	94	55	150	280	

The dam of this bull is pretty easy to look at, and that's not by chance. From the "Miss" power family. This family is known nationwide as the "Northern Miss" family. Northern Miss are in many herds in the U.S. and several foreign countries.

12

Fink 5817 of 3651 KGJ

DOB: 09/23/25

Reg #: 21637100

Tattoo: 5817

Justified x Barricade x Rainmaker 11127

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
7	1.4	78	121	.21	.95	0.2	1.65	14.4	4	30
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.48	.21	1.06	35	-0.2	-4	22	.48	.57	.16	.02
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
52	.56	.11	.053	95	100	84	38	122	253	

Chasing extremes in a couple of traits have taken the Angus breed on some genetics where the breed doesn't need to go as far as soundness, fertility, disposition, etc. We tried 40+ years not to fall in that dark hole.

Fall 2025 Angus Bulls



13

Fink 5901 of 5392 KGJ

DOB: 08/16/25 Reg #: 21638127 Tattoo: 5901

Justified x Index x Net Worth

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
12	-1.9	43	78	.19	.72	-0.2	1.15	12.2	8	37
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.54	.43	.99	-19	-0.8	12	15	.49	.57	.92	.51
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
27	.52	.59	.018	65	60	61	45	107	204	

I wish this bull would have been a heifer! From a longtime donor and the "Miss" family. The last we will have from her. ET bull that came in lighter, may be one of the best in the sale for genetics.

15

Fink 5903 of 0815 KGJ

DOB: 08/28/25 Reg #: 21638118 Tattoo: 5903

Justified x Rainmaker 11127 x N Bar 5522

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
10	-1.2	66	102	.19	.66	-0.2	1.62	17.1	2	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.56	.51	1.06	-9	-0.8	12	28	.44	.43	2.18	.29
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
40	.46	.35	.052	123	99	68	36	104	258	

We are glad our EPD data is balanced. Some call it behind, no progress, to much moderation, not enough of this or that. That's okay with us - our customers are not taking 1600#, fat, open cows to the sale barn at five years of age!!

14

Fink 5902 of 1047 KGJ

DOB: 08/19/25 Reg #: 21638116 Tattoo: 5902

Justified x Super Duty x Absolute

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
10	0.5	62	105	.19	1.14	0.2	1.45	13.7	8	28
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.67	.50	.98	29	-0.1	0	15	.41	.42	1.27	.56
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
44	.52	.30	.056	84	69	79	38	117	236	

Our bulls must pass a complete BSE check by 14 months or they are never sold as breeding animals. Most pass 11-13 months old, wonder if that has anything to do with their daughters fertility!!

16

Fink 5916 of 2664 KGJ

DOB: 09/03/25 Reg #: 21638114 Tattoo: 5916

Justified x Rainmaker 11127 x Resource

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
3	1.9	78	134	.28	.95	0.2	1.87	14.9	-1	32
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.51	.57	1.01	71	-0.1	-24	29	.37	.41	-1.19	.51
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
62	1.03	.80	.063	87	93	107	71	178	318	

Many times when we bring a "new" sire as an outcross for customers, he is an older bull. We want some accuracy of the EPDs, chance to visit with folks that have some of them, etc. Proof is more important than a 4-color add to us.



Myers Fair-N-Square M39

DOB: 1/07/2019 Reg #: 19418329 Tattoo: M39

Connealy Confidence Plus
Woodhill Blueprint
Woodhill Evergreen Z291-B233

Connealy Confidence 0100
Elbanna of Conanga 1209
Tehama Sierra Cut Z118
Woodhill Evergreen U6-Z291

Connealy Thunder
Myers Miss Beauty M136
Myers Miss Beauty M476

Baldrige Kaboom K243 KCF
Parka of Conanga 241
Connealy Onward
Myers Miss Beauty M384

* Fair N Square is turning out with more and more data to be a highly recognized sire.
* He has nearly 6,000 head turned in for BW EPD out of 547 herds.
* Teat and udder quality is very good.
* All around EPDs that fit in a lot of areas.

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
2	2.3	80	137	.30	1.01	.1	.65	26	2.27	-17	13.2	-2	29	60	.3	.45	.39	46	.77	.66	.038	85	101	79	57	137	263
.86	.97	.96	.94	.62	.62	.93	.93	.88	.48		.76	.88	.87	.78	.74	.86	.85	.67	.62	.63	.59						

17

Fink HCC 5851 of H206 F&S

DOB: 08/24/25 Reg #: 21637647 Tattoo: 5851

Fair-N-Square x Resilient x Charlo

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
8	-1.2	67	115	.25	.80	0.3	.05	14.4	4	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.76	.60	1.10	43	0.2	-11	17	.50	.47	.55	.55
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
30	.65	.29	.023	90	89	58	47	105	226	

Fair - N - Square remains a "keep using" bull for us. Daughters have volume, neat udder quality and are nice to look at in production, that always helps! He is an outcross for many of our customers, that are 100% Angus herds.

18

Fink HCC 5842 of H020 F&S

DOB: 08/28/25 Reg #: 21637637 Tattoo: 5842

Fair-N-Square x Rainmaker 4404 x Packer 547

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
10	0.9	71	123	.28	.63	0.2	1.93	13.8	9	33
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.70	.61	1.13	55	0.3	-16	25	.35	.36	4.06	.44
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
43	.82	.68	.031	106	87	83	61	144	293	

A nice bull to make replacements, either on straight bred or crossbred cows. Fair-N-Square has been used nationwide for several years and still gets a lot of reuse. Four color ads of new bulls all the time - stick to some proof. A little slower genetics might be a lot faster in long term cows!!

19

Fink HCC 5847 of H148 F&S

DOB: 08/26/25 Reg #: 21637642 Tattoo: 5847

Fair-N-Square x Stellar x Broken Bow

Pot. Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	0.0	85	143	.28	1.49	0.6	.28	14.0	2	31
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.72	.69	1.06	93	0.6	-35	16	.53	.48	-2.72	.80
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
64	1.03	.47	.064	75	104	100	66	166	290	

We have tried for 40+ years to use balanced genetics in our Angus genetics. We have messed up a few times, but in general we have never waived from balanced - middle of the road genetics on purpose.

20

Fink HCC 5843 of H021 F&S

DOB: 08/23/25 Reg #: 21637640 Tattoo: 5843

Fair-N-Square x Rainmaker 4404 x Cedar Ridge

Pot. Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	1.0	75	130	.28	.87	0.4	.87	16.4	6	28
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.79	.81	1.17	69	0.3	-21	24	.50	.51	.05	.67
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
52	.60	.55	.051	104	83	97	46	143	289	

Put cattle in your program that will last. Cost to develop a heifer calf to weaning her first calf is huge. More and more we hear of cows with bad feet, disposition, non-breeding at early ages, etc. Profit out the window on those kind!



21

Fink HCC 5849 of H169 F&S

DOB: 08/24/25 Reg #: 21637643 Tattoo: 5849

Fair-N-Square x Justified x Chisum

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	1.8	83	133	.23	1.37	0.4	.47	18.3	2	33
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.47	.35	1.09	79	0.4	-29	21	.48	.40	.62	.63
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
60	.72	.65	.043	97	104	91	54	145	285	

A cowmaker pedigree with controlled mature cow size and depth of proven sires. First three sires in a pedigree make up 87% of the genetics, very important!! This bull would be fine for heifer use in southern states.

22

Fink HCC 5855 of H220 F&S

DOB: 08/21/25 Reg #: 21637649 Tattoo: 5855

Fair-N-Square x Resilient x Resource

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
-3	3.8	112	184	.31	2.20	1.0	.85	12.4	7	16
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.68	.68	.97	135	1.3	-47	22	.50	.35	.78	.64
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
77	.80	.89	.042	72	104	111	62	173	296	

EPDs say high growth bull along with DNA data. Remember DNA is only a small part of a big puzzle, it is an addition, but a long ways from high accuracy. At some point it will be, but not yet.

23

Fink 5924 of 7382 F&S

DOB: 08/30/25 Reg #: 21640264 Tattoo: 5924

Fair-N-Square x Wave x Final Answer

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
0	3.7	74	120	.23	.87	0.1	.93	8.5	2	18
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.51	.32	1.01	57	0.2	-9	20	.42	.51	.48	1.26
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
37	.80	1.00	.015	53	57	68	65	133	226	

Use to make replacements, nice udders and teats, to be expected from this family.

Mohnen Substantial 272

DOB: 1/03/2012 Reg #: 17292558 Tattoo: 272

H A Image Maker 0415
Benfield Substance 8506
Benfield Edelia 1105

Hero 6267 of R R 2418
H A Rito Blackcap 9038
Jauer Java 8136
Benfield Edella 7813

LT Territory 5824 of EA
Mohnen Glyn Mawr Elba 1758
Mohnen Glyn Mawr Elba 1345

Sitz Tradition RLS 8702
EA Lucy 141
Baldridge Mullen M528
Mohnen Glyn Mawr Elba 721

* A highly proven sire - he has held up overtime. Just the kind we like!
* He was born in 2012 - Guesswork is done.
* Calving ease and still makes cows.
* Good feet, yearling weight, scrotal, docility, heifer pregnancy, milk, \$EN, \$M, and \$C!
* We have a stock of semen on Substantial and will continue to use it.



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
12	-1.8	61	107	.23	1.14	0.0	1.26	23	.19	-5	10.9	7	19	48	.2	.46	.49	34	.20	.48	.045	69	57	76	24	101	200
.87	.94	.93	.89	.62	.62	.88	.89	.82	.56		.59	.80	.85	.70	.71	.65	.64	.73	.69	.69	.66						

24

Fink 5830 of 3652 Sub

DOB: 09/14/25 Reg #: 21638021 Tattoo: 5830

Substantial x KG Justified x Rainmaker 11127

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
7	-0.9	64	108	.22	0.8	0.2	1.61	10.0	4	17
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.39	.47	1.00	27	0.2	7	21	.48	.47	-.87	.44
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
36	.49	.48	.033	64	55	74	41	115	213	

An excellent bred heifer bull but still much more! Many customers use a bull for heifers then move them to cows, not every "heifer" bull needs to have that happen. To many generations of high calving ease and low birth stacked together will end up in narrow, hard doing, chicken legged bulls.

25

Fink 5897 of 3774 Sub

DOB: 08/16/25 Reg #: 21637088 Tattoo: 5897

Substantial x Fair-N-Square x Overdrive

Pot. Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
10	0.1	71	118	.23	1.41	0.0	1.31	11.6	2	28
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.51	.52	1.01	62	-0.1	-17	23	.45	.41	1.97	.21
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
45	.23	.57	.043	69	81	75	27	102	201	

Expect excellent udders and teats on Substantial daughters, don't just hope! No extremes in this bull, extremes can take a cowherd downhill very easy, trouble is you won't know it until you have daughters in productions - 2 years later!

26

Fink HCC 5854 of H213 SUB

DOB: 08/18/25 Reg #: 21640090 Tattoo: 5854

Substantial x KG Justified x Rainmaker 4404

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
14	-2.0	58	101	.22	.69	0.3	1.84	14.7	4	26
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.67	.76	1.12	51	0.3	-10	21	.45	.49	1.18	.43
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
34	.25	.72	.046	81	58	72	30	103	215	

Nice four generations showing on this bulls pedigree. Each sire has produced thousands of calves. Progress, guesswork or proof? When it is 6 plus years down the road to get an idea of how genetics will work for you, we will take proof!!

27

Fink 5896 of 0856 Sub

DOB: 09/21/25 Reg #: 21637087 Tattoo: 5896

Substantial x Overdrive x Chisum

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	1.8	62	109	.22	1.27	0.6	1.12	13.3	9	22
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.57	.57	1.06	59	0.6	-12	18	.54	.41	-1.27	.50
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
46	.18	.76	.042	69	48	84	27	112	214	

Substantial has been a popular sire at ABS for many years, sometimes a bull doesn't last very long unless they proveout ok at a bull stud! He is still cataloged after 10+ years.

28

Fink HCC 5841 of H001 SUB

DOB: 08/21/25 Reg #: 21637639 Tattoo: 5841

Substantial x Overdrive x Enchanted XXP

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
15	-2.1	64	109	.20	1.34	-0.1	1.13	14.0	9	18
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.86	.83	1.16	70	0.2	-15	28	.53	.47	.64	-.09
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
45	.32	.54	.044	84	53	83	32	115	233	

We have used substantial for several years. Generally he's a calving ease, nice female maker that has stood the test of time. Very few bulls last in a bull stud catalog over 3 years! Ever notice that, I wonder why? Producers will find this bull.

29

Fink HCC 5857 of H225 SUB

DOB: 08/20/25 Reg #: 21637648 Tattoo: 5857

Substantial x Resilient x Enchanted XXP

Pot. Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	0.3	69	118	.22	1.34	0.4	.83	13.8	8	21
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.61	.66	1.11	72	0.5	-18	28	.44	.47	.93	.24
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
46	.30	.24	.024	83	62	81	28	109	224	

Two bulls that have each sold a lot of semen for many years for ABS, Substantial and Resilient. Cowherds that stay around is what long term profit is about. Good feet, fertility, udders, etc. are 10 more than just a chase for marbling.

30

Fink 5865 of H369 SUB

DOB: 07/22/25 Reg #: 21637657 Tattoo: 5865

Substantial x Resilient x Resource

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	-0.4	84	140	.23	1.72	0.4	1.60	15.3	2	26
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.49	.51	1.07	69	0.3	-.19	12	.37	.45	-2.55	.19
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
60	.19	.61	.060	92	99	91	24	116	242	

Remember what made the Angus cow the most used genetics in the U.S. Those are the traits that combined. Finks have tried to stay in the middle of the road, to keep our customers profitable.

31

Fink HCC 5845 of H145 SUB

DOB: 08/28/25 Reg #: 21641128 Tattoo: 5845

Substantial x Substantial x Resource

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
4	1.0	77	121	.19	1.33	0.4	1.69	13.9	-1	22
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.36	.48	1.15	40	0.0	-.2	27	.59	.48	.38	.27
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
50	.16	.70	.095	95	84	83	21	105	231	

A thick made, nice patterned bull. Resource is an extra addition on this one. Double bred substantial.

GDAR Justified 914

DOB: 1/30/2019 Reg #: 19464109 Tattoo: 914

Connealy Judgment
KG Justified 3023
KG Miss Magic 1443

Connealy Consensus 7229
Entrine of Conanga 9876
Sitz Wisdom 481T
KG Miss Magic 3528

Sitz Reinvested 636a
GDAR Forever Lady 7533
GDAR Forever Lady 1138

Connealy Thunder
Sitz Ellunas Elite 656T
GDAR Justice 622
GDAR Forever Lady 8345

- * We are pretty excited about this proven bull and using him to continue to use the Justified genetics.
- * Calving ease - good growth.
- * Top 3% Heifer Pregnancy EPD.
- * Top 4% \$M and top 25% \$C. All very good!!
- * We will use "914" more. We like the way they are made, length, depth and good hip.
- * Excellent feet!!!!



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
11	-0.7	64	126	.34	1.00	.2	1.27	28	.97	-6	15.8	14	25	43	.2	.15	.36	45	.59	.58	.001	103	70	105	50	156	305
.80	.92	.89	.85	.41	.41	.88	.84	.84	.30		.54	.65	.59	.68	.68	.74	.74	.54	.49	.50	.45						

32

Fink 5878 of 9867 914

DOB: 08/25/25 Reg #: 21637072 Tattoo: 5878

Justified 914 x Super Duty x Extra K205

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	1.7	80	142	.27	1.54	0.6	1.13	10.2	8	24
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.51	.53	.99	61	0.5	-.14	29	.37	.43	.03	.57
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
58	.26	.70	-.035	83	83	95	37	133	256	

Hopefully some folks will like this bull also, we do! Thick, perfect frame and volume to make cows that won't eat up two haypiles more than other cows. Profit.



33

Fink 5874 of 2717 914

DOB: 09/19/25 Reg #: 21637068 Tattoo: 5874

Justified 914 x Pathfinder x Substantial

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
11	0.0	79	146	.30	1.99	0.7	.90	15.3	14	28
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.62	.37	1.03	83	0.7	-.28	7	.37	.45	1.83	.68
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
70	.76	.76	.022	80	87	116	59	176	308	

Because KG Justified semen is getting hard to find, we started looking for a son two years ago, that had the background, athletic ability, foot, middle of the road bull, to sample also. "914" has done a nice job of that. This particular bull is lined up with at least three generations of cowmakers and controlled birth weight.



Fall 2025 Angus Bulls



34

Fink 5873 of 2704 914

DOB: 08/16/25 Reg #: 21637067 Tattoo: 5873

Justified 914 x Barricade x Dash



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
11	-0.6	61	118	.30	.93	0.3	.74	13	12	27
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.68	.58	.95	56	0.4	-13	29	.33	.45	1.44	.53
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
51	.45	.38	.028	76	59	106	38	144	263	

If producers need a bunch of hard doing, elephant size cows, probably don't want Fink genetics. For over 40+ years, guided by some of the best commercial producers in the industry, we have tried to design our program. Some programs change - we haven't.

35

Fink 5872 of 2693 914

DOB: 08/27/25 Reg #: 21637066 Tattoo: 5872

Justified 914 x Abundance x Absolute

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
-3	3.8	74	124	.26	.84	0.2	1.32	15.1	-2	24
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.50	.38	.96	22	-0.4	6	15	.30	.40	1.90	.33
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
52	.77	.97	.018	95	73	91	63	154	295	

Four generations showing on this pedigree of bulls we have used on heifers. Moderate frame, thick, bull that should leave nice females and thick steers. Will work on heifers in the south also.

36

A&D 5949 of 7273 914

DOB: 09/30/25 Reg #: 21634992 Tattoo: 5949

Justified 914 x Payweight x Wisdom



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
18	-3.9	66	130	.30	1.55	0.5	.60	17.3	14	38
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.71	.68	1.23	52	0.3	-18	24	.39	.48	-2.44	.52
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
66	.29	.60	.061	118	89	119	30	149	311	

A high projected CED bull. Top 1% for \$M. Payweight left females with lots of volume and this bull combines Justified 914 traits along with Payweight. Owned by A&D Angus (Dr. Dave and Anita Nichols.).



37

Fink 5898 of 2710 914

DOB: 09/04/25 Reg #: 21637089 Tattoo: 5898

Justified 914 x Fair-N-Square x Final Answer



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	1.9	66	117	.28	.52	0.1	1.56	12.7	4	29
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.85	.69	1.12	33	0.3	-3	31	.29	.46	2.56	.45
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
42	.40	.41	.050	109	72	88	34	122	267	

A nice pedigree of proven bulls. Younger pedigrees are fun to talk about and all of the great things they will possibly do for the breed. Dr. Dave Daley in California made a statement I always try to remember with EPDs "You go backwards faster than ever before" (by chasing extremes)!

38

Fink 5876 of 2726 914

DOB: 09/02/25 Reg #: 21637070 Tattoo: 5876

Justified 914 x Spur x Charlo



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	-0.7	62	115	.27	1.01	0.4	1.52	15.1	9	23
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.69	.49	1.01	58	0.7	-12	13	.36	.42	.64	.32
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
55	.73	.52	.022	76	55	110	55	165	290	

Fink bulls must pass a complete BSE at approximate 12-13 months or younger. Bulls that can't pass by 14 months due to semen quality are terminally eliminated, there is NO go ahead pass given. Fertility is #1 trait in any breed!!!

39

A&D 5953 of 930 914

DOB: 08/29/25 Reg #: 21634996 Tattoo: 5953

Justified 914 x Niagara x Comrade

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	0.4	84	152	.32	1.56	0.7	1.23	16.3	9	31
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.59	.36	1.12	92	0.9	-34	28	.30	.45	.97	.35
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
66	.66	.86	.007	103	99	110	57	167	320	

Lots of growth projected in this bull! Thick made, nice made bull. Owned by A&D Angus (Dr. Dave and Anita Nichols, friends since 1977 with Finks.). Heifer pregnancy of 16.3! Extreme fertility EPDs that we like!

Fall 2025 Angus Bulls

40

A&D 5951 of 2569 914

DOB: 09/02/25 Reg #: 21634994 Tattoo: 5951

Justified 914 x Resilient x Charlo

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
4	0.8	79	140	.28	1.48	0.7	.95	17.2	12	25
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.53	.42	1.15	74	0.5	-.21	13	.29	.39	1.09	.54
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
71	.77	.50	-.004	107	84	126	58	185	347	

Several generations that indicate to us this is a potential heifer bull. Charlo is proven calving ease and the bone shape on the 914 sons look ok to us. Owned by A&D Angus (Dr. Dave and Anita Nichols.). Heifer pregnancy of 17.2!



41

Fink 5875 of 2723 914

DOB: 09/03/25 Reg #: 21637069 Tattoo: 5875

Justified 914 x Spur x Cedar Ridge

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	2.1	81	146	.33	1.3	0.8	1.78	13.7	9	26
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.40	.29	.97	74	0.7	-.22	25	.22	.37	.68	.34
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
64	.32	.84	-.002	89	84	114	39	154	289	

"Donna" family that is now known nationwide, was made famous by our late friend Bill Brooks. Recognized as one of the dominate families of moderate framed cows with production.

42

Fink 58710 of 1876 914

DOB: 09/21/25 Reg #: 21651332 Tattoo: 58710

Justified 914 x Substantial x Super Duty

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
14	-1.6	48	93	.24	.93	0.0	1.10	12.2	18	18
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.85	.67	1.10	46	0.1	-.3	16	.29	.42	-1.02	.72
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
38	.32	.42	.069	74	24	92	28	120	230	

Expect - don't hope for great udder and teat size here. Milking cows with bad udders is still around, but it can be eliminated with generations of bulls that don't pass those genetics on. Another labor saver!

Vermilion Spur E119

DOB: 2/15/2017 Reg #: 18838098 Tattoo: E119

Connealy Stimulus 8419
Connealy Spur
Jazza of Conanga 8594

H A Power Alliance 1025
Black Creea of Conanga 5332
TC Grid Topper 355
Jemma of Conanga 5614

Vermilion Bear Paw
Vermilion Lass 4071
Vermilion Lass 6040

Connealy Dublin 8223
Vermilion Lass 8028
Connealy Danny Boy
Vermilion Lass 4156

- * Outcross sire we used because of high heifer pregnancy, low birth and plenty of growth.
- * Huge scrotal +2.29 - Fertility and still plenty of carcass.
- * Milk for making cows - Angus don't need to be milk cows (hard doing, lower fertility, udder quality, etc all suffer).



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
12	0.6	82	142	.28	1.74	0.8	2.29	13	-.93	-.21	14.1	14	20	78	.8	.42	.35	73	.59	.96	.066	98	77	128	50	178	329
.74	.85	.85	.83	.60	.60	.75	.79	.64	.52		.25	.62	.69	.53	.56	.58	.57	.50	.42	.44	.39						

43

Fink HCC 5862 of H361 SPUR

DOB: 07/25/25 Reg #: 21637653 Tattoo: 5862

Spur E119 x KG Justified x Substantial

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
8	0.1	65	115	.23	1.31	0.6	1.07	15.2	10	31
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.33	.33	1.17	42	0.3	-.9	9	.47	.53	-.06	.64
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
50	1.11	.45	.042	86	76	90	72	162	296	

High HP, SC, FL, \$EN and \$M. Some of the first EPDs we look at in sires we use, then the rest of them. Fertility is the most important of all. Lots of cow keeping proven genetics in this bull.

44

Fink HCC 5864 of H364 SPUR

DOB: 07/27/25 Reg #: 21637658 Tattoo: 5864

Spur E119 x Resilient x Charlo

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
8	0.5	75	131	.27	1.32	0.7	1.69	12.6	8	26
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.55	.62	1.17	48	0.6	-.14	-1	.39	.47	-.37	.53
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
59	.60	.42	.065	85	82	103	43	147	276	

Balanced EPDs will leave the best overall cows that last, simple as that. Try adding in extreme in a couple of traits and see what happens in other traits.

45

Fink HCC 5861 of H350 SPUR

DOB: 08/17/25 Reg #: 21637656 Tattoo: 5861

Spur E119 x Stellar x Rainmaker 4404

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	0.7	77	142	.30	1.60	0.9	1.56	9.6	12	20
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.74	.74	1.19	84	0.9	-.24	11	.44	.42	-2.69	.54
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
74	.42	.95	.074	75	68	135	40	175	302	

We never chased the \$B trait a few years back when many were. DNA put this bull more in a high growth arena.



46

Fink 5895 of 7412 Spur

DOB: 08/29/25 Reg #: 21637086 Tattoo: 5895

Spur E119 x Resource x Extra K205

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
8	1.8	78	135	.23	1.95	0.5	1.49	16.4	10	37
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.60	.60	1.13	78	0.1	-.31	5	.54	.46	-2.06	.50
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
72	.35	.98	.039	86	99	112	39	151	282	

EPDs say he could be a potential heifer bull on larger heifers, he has something to him also. He is long bodied and thicker made. We used Spur for many years because of his HP EPD, large scrotal and \$M.

49

Fink 5894 of 1175 Spur

DOB: 08/29/25 Reg #: 21637085 Tattoo: 5894

Spur E119 x KG Justified x Overdrive

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
12	-0.1	74	135	.27	1.76	0.6	1.99	11.5	12	30
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.59	.53	1.08	83	0.7	-.29	17	.44	.42	.67	.66
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
72	.43	.62								

Spur - Justified combo. Justified daughters hold the mature weight down in a cowherd but yet are extremely productive, thats the key. Justified has been one of the most used bulls in the U.S.

47

Fink HCC 5848 of H163 SPUR

DOB: 08/26/25 Reg #: 21637644 Tattoo: 5848

Spur E119 x KG Justified x Cedar Ridge

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
-1	3.6	87	152	.30	1.62	0.8	2.01	14.6	4	21
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.75	.69	1.14	98	0.6	-.31	6	.40	.47	.48	.60
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
72	.82	.44	.057	81	76	121	55	177	311	

We don't want to mislead anyone, but we feel this could be a potential heifer bull. He's made right, not heavy boned or big jointed. Justified, Cedar Ridge and K205 are excellent calving bulls. Use him on cows, see what calves are like, then go to heifers?

50

Fink HCC 5858 of H227 SPUR

DOB: 09/01/25 Reg #: 21637651 Tattoo: 5858

Spur E119 x 4964 Rce x Wisdom

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	1.4	65	120	.22	2.05	0.63	1.18	15.7	9	24
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.69	.71	1.19	52	0.4	-.10	18	.44	.37	3.81	.49
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
57	.65	.85	.055	104	59	98	52	150	299	

Big difference between averages, balance and extremes in building and keeping replacements in a long lasting cowherd. Years of stacking solid bulls that prove themselves is the best way.

48

Fink HCC 5850 of H202 SPUR

DOB: 09/15/25 Reg #: 21637650 Tattoo: 5850

Spur E119 x Resilient x Packer

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
11	0.9	75	141	.28	2.04	0.4	1.30	17.6	9	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.51	.43	1.14	57	0.3	-.19	17	.38	.46	-.56	.37
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
56	.67	.70	.065	108	94	86	50	137	286	

Top 1% of the breed for HP (heifer pregnancy), functional longevity top 15%, two pretty important traits to keep in the "cow" business.

51

Fink HCC 5853 of H212 SPUR

DOB: 09/14/25 Reg #: 21637646 Tattoo: 5853

Spur E119 x Substantial x Rainmaker 4404

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	1.2	83	142	.27	1.34	0.7	1.17	16.7	8	24
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.38	.43	1.15	55	0.5	-.11	7	.44	.33	.30	.30
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
78	.57	1.14	.088	110	92	136	49	185	350	

The dams first three generations on this bull are calving ease, all high proof. Want a herd that last for awhile without many problems? One to consider here.

52

Fink HCC 5844 of H034 SPUR

DOB: 08/21/25 Reg #: 21637641 Tattoo: 5844

Spur E119 x Chisum x Resource

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	1.7	85	145	.24	2.16	0.6	1.76	12.6	11	18
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.50	.54	1.12	72	0.5	-16	20	.44	.43	-3.29	.91
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
86	.41	1.21	.022	91	80	141	47	188	335	

Fink bulls are not fattened, generally grown on a 2#/day gain ration then maybe moved to a 2.5# gain through the hot summer months. Fat can make an animal look thick, smooth, etc. until it's melted off.

53

Fink HCC 5846 of H146 SPUR

DOB: 09/02/25 Reg #: 21637645 Tattoo: 5846

Spur E119 x Substantial x Resource

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	3.8	83	144	.26	1.90	0.7	1.30	13.9	1	23
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.69	.66	1.20	89	0.8	-28	19	.41	.34	2.75	.67
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
62	.56	.52	.047	96	74	96	44	140	278	

Note most important traits to Fink breeding program are SC, HP, FL, \$M, everything else is around average of the breed! That's ok with us as MARC data the past two years show that Angus cows now have more mature weight than any other breed, thats not a good trend!

Tehama Testament

DOB: 8/12/2020 Reg #: 20019500 Tattoo: J304

S S Niagara Z29
Tehama Patriarch F028
Tehama Elite Blackbird D826

Hoover Dam
Jet S S X144
Connealy Thunder
Tehama Elite Blackbird Z630

Sitz Wisdom 481T
Tehama Mary Blackbird E789
Tehama Mary Blackbird Y677

Connealy Onward
Sitz Elluna Elite 94P
S A V Final Answer 0035
Tehama Mary Blackbird T073

- * Testament is a highly proven calving ease sire and is an outcross for some of our customers.
- * High heifer pregnancy (top 15%), with large scrotal (top 2%).
- * Nice \$M (top 20%) for cows and -3 EN (top 25%). He has good feet and legs.
- * Touch more frame but not too much.
- * Controlled mature weight and mature height.

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
13	-0.9	57	111	.29	1.19	.0	2.24	19	1.78	-3	13.6	9	26	37	-0.2	.36	.40	45	1.25	.54	.026	84	60	94	82	176	312
.85	.94	.92	.89	.48	.48	.89	.87	.82	.32		.59	.75	.64	.67	.72	.80	.80	.52	.48	.49	.43						

56

Fink HCC 5863 of H362 TT

DOB: 08/22/25 Reg #: 21637654 Tattoo: 5863

Testament x Substantial x KG Justified

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
10	-0.9	73	129	.24	1.65	0.2	2.44	14.0	10	25
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.59	.47	1.15	91	0.3	-30	30	.41	.54	-1.54	.38
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
54	.83	.51	.030	82	74	98	59	158	287	

87% of this bulls genetics are here in Testament, Substantial and KG Justified. Another one of those bulls that would represent tens of thousands of calves sired by those three bulls.

54

Fink HCC 5866 of H371 SPUR

DOB: 08/01/25 Reg #: 21637652 Tattoo: 5866

Spur E119 x Rainmaker 11127 x Substantial

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
-2	5.5	84	144	.27	1.75	1.1	1.71	10.6	5	20
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.44	.53	1.13	87	1.0	-25	10	.49	.42	-1.48	.69
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
58	.53	.86	.003	64	62	87	50	137	242	

More overall growth bull here. Nice bull, touch more frame with lots of length. Should make nice thick topped steers.

55

Fink HCC 5859 of H345 SPUR

DOB: 08/14/25 Reg #: 21641131 Tattoo: 5859

Spur E119 x Resilient x Packer

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
4	1.4	72	126	.25	1.57	0.9	1.32	12.8	10	19
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.55	.57	1.12	67	0.8	-14	10	.60	.48	-1.53	.68
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
60	.98	.37	.081	67	60	103	61	164	280	

Spur is a bull we have reused for a few years. Generally he gives a touch more frame to his calves.



57

Fink 5807 of 2591 TT

DOB: 09/02/25 Reg #: 21637103 Tattoo: 5807

Testament x Barricade x Payweight

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	0.8	72	137	.31	1.48	0.0	1.36	11.9	3	23
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.72	.54	1.03	67	0.2	-17	13	.38	.43	3.59	.52
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
59	1.13	.81	.018	70	67	108	80	188	314	

A mating directed to heifer bull types. Barricade cattle have a lot of visual muscle in them. Backed up by Payweight and Papa Forte way back, that's all good proven genetics.

58

Fink 5804 of 2584 TT

DOB: 09/04/25 Reg #: 21637094 Tattoo: 5804

Testament x Barricade x Wave



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
10	-0.7	57	103	.25	.97	-0.1	1.43	14.7	7	19
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.71	.54	.96	51	-0.2	-6	22	.46	.51	.05	.54
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
42	.72	.75	.040	64	41	90	56	146	253	

Big scrotal, HP, \$EN and \$M numbers. Proof for cowmakers - Angus anymore can take you down the road for long term cows, or low fertility, bad footed, hard doing, HUGE cows! Producers will know if it hits them unfortunately, about 4 years into it.



59

Fink 5801 of 2565 TT

DOB: 09/04/25 Reg #: 21637091 Tattoo: 5801

Testament x Recognition x Rainmaker 4404



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
11	-1.2	62	116	.30	.93	0.3	1.40	18.8	6	32
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
1.05	.67	1.15	33	-0.1	-5	25	.41	.41	-.87	.32
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
40	1.20	.52	.027	124	75	77	79	156	326	

Fertility is, and has always been, and will always be the most important trait. As an industry we have jumped from one extreme to another in all areas, for many decades. High SC, HP, FL, \$EN and \$M at this point and proven EPDs are a very important 1st!

62

A&D 5952 of 7037 Testament

DOB: 09/22/25 Reg #: 21634995 Tattoo: 5952

Testament x Resource x Bismarck



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
7	0.7	71	123	.26	.99	0.0	1.51	12.8	5	20
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.89	.75	1.14	52	-0.1	-7	10	.34	.41	.74	.37
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
51	.78	.85	.017	94	66	99	62	161	303	

Look at the thickness in this bull! Resource usually shows up as one of the leading "real muscle" bulls in the breed. SC, FL, \$M are here also. (Owned by the Honorable Anita Nichols of A&D Angus and Dave.)

60

Fink HCC 5852 of H971 TT

DOB: 08/25/25 Reg #: 21637638 Tattoo: 5852

Testament x Resource x Cedar Ridge



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	-1.4	54	102	.20	1.86	0.0	1.52	13.5	6	39
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.42	.20	1.13	56	-0.3	-20	25	.34	.46	-.12	.51
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
37	.77	.35	.066	71	69	64	51	115	220	

A moderate framed, long bodied bull. Don't hope, expect nice replacements and thick topped steers. Testament was used a couple of years ago for outcross genetics for our customers.

63

Fink 5918 of 0815 TT

DOB: 08/28/25 Reg #: 21638042 Tattoo: 5918

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
8	0.5	75	127	.22	1.78	0.7	.91	13.6	10	32
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.77	.66	1.09	43	0.2	-10	32	.32	.40	.73	.49
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
62	.54	.40	.049	118	95	97	41	139	298	

64

Fink 5919 of 0815 TT

DOB: 08/28/25 Reg #: 21638046 Tattoo: 5919

Testament x Rainmaker 11127 x N Bar 5522



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	1.0	64	111	.23	1.39	0.1	1.83	15.6	10	40
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.66	.38	1.10	13	-0.6	1	24	.44	.40	1.79	.35
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
48	.54	.70	.001	115	92	82	49	131	285	

A pair of bulls that have the potential to leave nice replacements, that's what Angus need to do. What slipped when now, for two years in a row, Angus are the LARGEST females of ALL breeds? Probably not a trend that needs to be chased??

61

Fink HCC 5860 of H348 TT

DOB: 07/29/25 Reg #: 21637655 Tattoo: 5860

Testament x Exclusive x Substantial



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
15	-2.4	69	128	.29	1.44	0.4	1.54	14.8	11	32
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.65	.63	1.09	48	0.4	-12	12	.49	.42	1.04	.53
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
69	.59	.68	.018	92	87	126	50	177	322	

We try to stay "middle of the road" on our program. Yes, we slip off the side sometimes, but not far enough to get stuck and get our customers stuck also. Less proof means more weaving on the road.

Fall 2025 Angus Bulls

65

A&D 5950 of 305 Testament

DOB: 08/16/25 Reg #: 21634993 Tattoo: 5950

Testament x Fair-N-Square x Payweight

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
11	2.1	78	129	.25	1.41	0.5	1.60	13.4	11	33
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.63	.45	1.10	56	0.1	-.17	7	.44	.39	-.02	.75
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
51	.82	.59	.022	93	96	81	60	142	277	

Deep middle, Fair-N-Square daughter out of a Payweight 1682 dam. You make the call, calving ease projected at +11. Calving ease EPDs with high accuracy is much more important than BW EPDs, potentially to much light BW will end up in small pelvic females. Owned by A&D Angus (Dr. Dave and Anita Nichols.).

67

Fink 5909 of 0827 TT

DOB: 08/27/25 Reg #: 21638052 Tattoo: 5909

Testament x Overdrive x Index

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
1	2.0	71	123	.25	1.47	0.1	1.43	11.1	3	31
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.74	.59	.91	29	-0.3	-2	14	.37	.43	2.69	.58
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
49	.69	.73	.041	78	85	82	54	136	254	

The "Miss" cow family has been around a long time. They are always solid producers for generations. If you want a cowherd built from a solid base, then every mating you make should be proven genetics.

66

Fink 5908 of 0819 TT

DOB: 08/24/25 Reg #: 21638049 Tattoo: 5908

Testament x Rainmaker 11127 x Wave

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
12	-0.4	48	87	.17	1.31	0.0	2.15	14.1	6	34
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.68	.48	1.14	33	-0.7	15	20	.33	.45	1.93	.37
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
40	.95	.58	.045	106	64	77	65	142	290	

An ET bull that came in at weaning a lighter weight. He will be a touch behind at sale time, but that will not change the genetics he sires. Solid across the board on EPDs for a heifer bull, no surprises.

Fink Just Reality

DOB: 8/01/2022 Reg #: 20699885 Tattoo: 2554

Connealy Judgment
KG Justified 3023
KG Miss Magic 1443

Connealy Consensus 7229
Enrine of Conanga 9876
Sitz Wisdom 481T
KG Miss Magic 3528

Basin Rainmaker 4404
Fink Miss 0807 8266 4404
Fink Miss 8266 2266 SD

Basin Rainmaker 2704
Basin Joy 1036
BARRETT Super Duty 4855
Fink Miss 2266 5522 6106

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
2	0.5	66	116	.24	1.16	.2	1.10	31	1.24	-.13	15.5	4	35	46	.1	.42	.43	48	.64	.52	.023	88	82	85	50	135	263
.34	.51	.57	.49	.34	.34	.48	.54	.36	.30		.25	.32	.34	.42	.44	.30	.30	.43	.37	.36	.34						

69

Fink 5911 of 169 JR

DOB: 09/18/25 Reg #: 21638027 Tattoo: 5911

Just Reality x Rainmaker 11127 x Wave

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	0.5	54	96	.21	.70	0.4	.85	15.3	2	33
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.44	.32	1.08	6	-0.2	9	33	.48	.55	.07	.68
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
40	.68	.41	.067	94	65	83	47	130	263	

Just Reality bulls were very well accepted in our Spring 2026 sale. This group is pretty ok also. The dam of this bull is tremendously deep bodied and backed up with a great udder and teats, along with moderate size cows. Note SC, HP, MW, \$EN and \$M.

70

Fink 5914 of 1050 JR

DOB: 09/25/25 Reg #: 21638033 Tattoo: 5914

Just Reality x N Bar 5522 x Cedar Ridge

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	0.1	47	77	.13	1.07	0.1	1.20	14.2	9	27
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.45	.58	1.08	4	-0.3	13	22	.57	.57	1.43	.66
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
26	.81	.35	.036	80	45	51	55	107	219	

A young complete made bull out of an Emulation 5522 dam! This pedigree has as many good cowmakers in the first four generations as any anywhere! Not because of extreme EPDs, that might be a very good thing. Daughters of this bull will last, that's profit also! Pedigree says heifer bull to me. DNA is still pretty low accuracy overall.

Fall 2025 Angus Bulls



71

Fink 5809 of 2596 JR

DOB: 10/29/25 Reg #: 21637097 Tattoo: 5809

Just Reality x Barricade x Wave

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
0	2.4	71	123	.29	.85	0.4	.68	13.1	1	15
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.57	.47	1.04	66	0.4	-11	21	.46	.51	.46	.69
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
56	.70	.38	.044	60	48	109	49	159	266	

A younger bull, perfect for Spring 2027 use. We flushed his grandam for several years. Younger bulls generally sell for a lot less because they are compared to older bulls. The pieces are all here. Producers may want to look this one up!!

72

Fink 5912 of 171 JR

DOB: 10/11/25 Reg #: 21638031 Tattoo: 5912

Just Reality x Rainmaker 11127 x Wave

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
3	1.3	57	108	.26	.81	0.2	1.47	14.8	5	33
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.46	.40	.98	44	0.0	-11	30	.44	.46	.80	.53
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
45	.80	.35	.077	73	61	96	52	148	265	

A younger bull again. We used Just Reality as a "clean-up" after a short AI period as we wanted some daughters out of him. Young bulls can breed a lot of cows, depends on how many acres they have to travel. In smaller pastures we generally recommend 20 head or more. Note SC, HP, \$EN and \$M.

73

Fink 5915 of 2665 JR

DOB: 10/02/25 Reg #: 21638039 Tattoo: 5915

Just Reality x Rainmaker 11127 x Resource

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
11	-1.0	54	103	.26	.79	-0.1	1.05	12.8	8	26
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.15	.17	.95	18	-0.2	7	15	.40	.57	-.13	.53
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
27	.22	.50	.036	60	53	60	27	87	173	

Fertility is 10 times more valuable than any other traits! He's made framewise to make solid moderate size cows. Lots of good cows in his make-up.



Tehama Patriarch F028

DOB: 2/03/2017 Reg #: 18981191 Tattoo: F028

Hoover Dam
S S Niagara Z29
Jet S S X144

SydGen C C & 7
Erica of Ellston C124
B/R New Day 454
JET S S T151

Connealy Thunder
Tehama Elite Blackbird D826
Tehama Elite Blackbird Z630

Baldrige Kaboom K243 KCF
Parka of Conanga 241
MCC Daybreak
Tehama Elite Blackbird T766

- * High accuracy for calving ease.
- * Highly proven with most traits in the 90% for accuracy.
- * Ranks good in several traits - balanced!
- * ABS top seller in 2022, 2023 and 2024
- * Excellent fertility!!



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
13	-1.7	69	131	.29	1.66	.3	1.33	18	.15	-24	17.0	14	30	73	.3	.39	.46	54	.98	.70	.032	88	87	100	69	170	308
.93	.97	.96	.95	.59	.59	.95	.94	.91	.63		.78	.90	.89	.85	.87	.89	.89	.75	.71	.72	.69						

1/2 of the proceeds for Lot 74
will go to the All American Beef Battalion.
For more information on AABB please see page 27 in the catalog.

74

Fink 5813 of 7399 Pat

DOB: 08/02/25

Reg #: 21638108

Tattoo: 5813



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	0.5	60	108	.25	1.11	0.1	1.17	12.4	10	30
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.68	.41	1.07	39	0.0	-7	14	.46	.53	-3.53	.93
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
49	.71	.56	.019	72	65	91	54	146	261	

75

Fink 5821 of 7399 Pat

DOB: 08/05/25

Reg #: 21638110

Tattoo: 5821



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	-0.5	56	100	.24	.76	-0.1	.73	9.5	10	26
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.52	.36	1.02	22	-0.2	5	16	.46	.54	-.65	.62
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
35	.93	.52	.074	62	57	79	61	141	245	

76

Fink 5822 of 7399 Pat

DOB: 08/07/25

Reg #: 21638111

Tattoo: 5822



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
12	-1.0	62	111	.22	1.40	0.2	1.35	9.9	15	29
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.49	.33	.99	34	-0.1	-3	22	.31	.51	-1.38	.64
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
44	.56	.69	.015	74	71	80	48	128	240	

77

Fink 5823 of 7399 Pat

DOB: 07/29/25

Reg #: 21638112

Tattoo: 5823



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
16	-2.2	46	87	.21	.92	-0.1	.90	9.9	13	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.59	.39	1.00	-5	-0.5	11	17	.54	.63	-3.10	.72
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
30	.85	.59	.062	60	60	67	59	126	223	

78

Fink 5819 of 7399 Pat

DOB: 08/06/25

Reg #: 21638109

Tattoo: 5819



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	2.6	76	133	.27	1.50	0.6	.64	12.4	7	21
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.42	.26	1.00	81	0.6	-23	24	.44	.54	-.32	.44
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
61	.57	.62	.040	60	65	103	46	150	255	

79

Fink 5825 of 7399 Pat

DOB: 08/02/25

Reg #: 21638113

Tattoo: 5825

***Patriarch x Wave x Final Answer***

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	-0.2	63	109	.23	.96	0.1	1.13	11.1	11	27
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.48	.32	1.03	35	-0.1	-3	16	.41	.52	-.30	.37
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
45	.94	.69	.013	71	69	85	68	154	271	

A group of brothers by the ABS bull Patriarch that has been a high semen selling sire for them for many years. The dam we flushed many times, she is the kind we like, her heritage is the kind we like.

80

Fink 59190 of 761 Pat

DOB: 08/24/25

Reg #: 21638107

Tattoo: 59190

***Patriarch x Overdrive x Ext 6106***

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
13	-0.2	63	120	.26	1.49	0.2	1.84	10.6	11	28
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.80	.49	1.04	74	0.3	-23	22	.37	.38	-.91	.33
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
51	.52	.88	.022	66	61	97	48	146	255	

The dams side of this pedigree include five of the best cows we have ever owned in relationship to moderate framed, nice uddered, no nonsense females. Every cow in this family has been flushed since 1990 and not because of their EPDs, they have to be cows first and numbers come later.

81

Fink 59110 of 2570 Pat

DOB: 08/26/25

Reg #: 21638095

Tattoo: 59110

***Patriarch x Resilient x Resource***

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
10	-0.5	65	125	.25	2.01	0.2	.98	15.4	10	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.44	.27	.96	64	0.2	-22	20	.47	.45	-1.51	.39
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
51	.70	.46	.053	67	78	87	50	137	245	

Top 2% of the breed for HP. Forever Lady family known nationwide for females.



82

Fink 5827 of 167 Pat

DOB: 08/05/25 Reg #: 21637104 Tattoo: 5827

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
13	-1.0	58	103	.22	.98	0.4	1.68	14.2	9	22
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.35	.17	1.10	24	-0.2	6	25	.43	.49	-1.60	.67
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
37	.69	.75	.019	88	53	78	56	134	262	

83

Fink 5824 of 167 Pat

DOB: 07/30/25 Reg #: 21638098 Tattoo: 5824

Patriarch x Rainmaker 11127 x Overdrive

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
13	0.4	64	118	.25	1.57	0.8	1.99	14.3	10	29
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.65	.32	1.06	78	0.6	-26	28	.45	.41	.39	.39
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
59	.71	.58	.044	73	63	105	53	158	278	

We would hope this line-up would leave producers with deep sided replacements. That is bred in to do that! Note FL here is top end of the breed. Ever figure the cost of cows that don't last at least ten years.

84

Fink 5816

DOB: 7/31/25 Commercial Tattoo: 5816

Patriarch x Rainmaker 11127 x Payweight

Pot. Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
7	0.2	66	121	N/A	N/A	0.3	1.17	15.4	10	30
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.56	.39	1.07	48	0.2	-17	20	.49	.50	.79	.60
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
48	.75	.50	.039	81	N/A	N/A	N/A	152	276	

Dam is a deep ribbed 11127 daughter. We flushed her grandam and several generations back. We failed to get DNA on this cow early and lost her - Galen's fault. Not registered



Jorge Santos with his Grand Champion carcass steer in Mexico. He is sired by a Fink Angus bull that he bought a couple of years ago.

SITZ Reload 411C

DOB: 2/04/2015 Reg #: 18250419 Tattoo: 411C

Rito 707 of Ideal 3407 7075 R R Rito 707
S A V Resource 1441 Ideal 3407 of 1418 076
S A V Blackcap May 4136 S A V 8180 Traveler 004
S A V May 2397

Connealy Thunder Baldridge Kaboom K243 KCF
Sitz Forever Lady 612T Parka of Conanga 241
Sitz Forever Lady 63M Traveler 124 G D A R
Lukens Forever Lady J463

* Calving ease sire we included in this years offering to add a touch of SAV Resource back in the genetics.
* ST Genetics member.

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
7	-0.4	53	112	.30	1.48	-1	1.22	27	3.10	4	12.9	6	34	13	-2	.40	.43	32	.35	.37	.065	86	72	75	29	105	222
.72	.85	.85	.85	.51	.51	.89	.85	.87	.32		.65	.77	.80	.78	.77	.79	.79	.67	.61	.62	.59						

85

Fink 5884 of 1166 Reload

DOB: 08/27/25 Reg #: 21637078 Tattoo: 5884

Reload x KG Justified x K205

Pot. Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	-1.7	57	111	.26	1.27	0.1	2.18	16.1	6	33
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.53	.60	1.19	12	-0.5	6	33	.50	.53	1.43	.54
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
44	.34	.27	.063	114	72	88	28	116	264	

His pedigree would say he can be used on heifers. Justified dam and K205 grandam, some of the best female makers ever. Note BW, HP, SC, FL, \$EN, Doc, and all with a top 15% \$M. Cowmaker here!

86

Fink 5889 of 7413 Reload

DOB: 08/24/25 Reg #: 21637083 Tattoo: 5889

Reload x Chisum x Prime Time D806

Pot. Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
7	0.8	56	100	.19	1.65	0.0	1.08	13.6	9	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.51	.42	1.02	9	-0.3	6	27	.47	.46	3.26	.81
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
38	.49	.46	.077	91	71	66	37	104	226	

Note his \$EN and \$M. Deep, thick made bull for a moderate framed cowmaker. Angus cows are now (for last two years) the largest cows of any breed by the Meat Animal Research Center at Clay Center, NE. Guess what, high growth can create more problems in many areas of profit.



90

Fink 5883 of 1165 Reload

DOB: 08/29/25 Reg #: 21637077 Tattoo: 5883

Reload x Exclusive x Enchanted



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
7	-0.6	60	113	.28	.99	0.4	.51	9.0	7	38
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.54	.54	1.07	41	0.0	-12	21	.43	.42	3.38	.38
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
36	.43	.48	.049	68	78	76	36	113	215	

Heifer bulls with moderate frame, natural guts (not fed on) and average EPDs maybe just about right!

91

Fink 5886 of 1185 Reload

DOB: 08/31/25 Reg #: 21637080 Tattoo: 5886

Reload x Stellar x Dash



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	1.1	61	116	.28	1.47	0.1	.46	14.7	12	29
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.42	.36	1.03	44	0.2	-8	27	.44	.53	3.86	.54
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
43	.26	.69	.036	80	62	82	31	113	227	

EPDs are easy to chase, as we have said for 40+ years, you gotta be careful. Crippled cattle both breeding and fats are only one of the problems that can be created, not by intention but genetics can create many things. Cows could be created that would weigh 4000# in time, probably don't need those!!

92

Fink 5882 of 1159 Reload

DOB: 09/11/25 Reg #: 21637076 Tattoo: 5882

Reload x Cool x Fink 4744



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
11	-1.0	40	92	.23	1.5	0.0	.66	14.2	6	40
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.64	.53	1.13	3	-0.3	6	21	.44	.43	.94	.49
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
38	.79	.35	.086	88	49	83	50	133	261	

Moderate framed, deep sided, long lasting made bull to create cows. Finks rarely chase EPDs in the Angus program, if we do they are fertility traits.

93

Fink 5887 of 1186 Reload

DOB: 09/19/25 Reg #: 21637081 Tattoo: 5887

Reload x Stellar x Wisdom



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	-2.0	51	103	.26	1.15	-0.2	1.36	12.6	12	39
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.39	.42	1.15	31	0.0	-8	28	.39	.43	1.19	.58
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
37	.26	.53	.043	87	67	78	28	107	226	

Long term Fink pedigree. Angus cow influence are the best in cowherds, our pressure on big scrotal, fertility, moderate framed cattle with depth is our program, right or wrong. Efficiency is hard to measure, but grass renters will tell the industry how that has changed the numbers they want on the same sized pasture.

87

Fink 5885 of 1172 Reload

DOB: 09/25/25 Reg #: 21637079 Tattoo: 5885

Reload x KG Justified x Wisdom



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	-0.4	62	117	.26	1.50	0.0	.94	9.9	4	23
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.62	.61	.99	44	-0.1	-5	28	.47	.49	5.95	.55
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
35	.58	.01	.097	64	57	70	34	105	200	

Note HP, \$EN, MW, \$M, all sound like cowmakers EPDs. You know your environment better than anyone. This kind of bull will keep your cows about where you want them and they should last!!

88

Fink 5891 of 8462 Reload

DOB: 09/01/25 Reg #: 21639523 Tattoo: 5891

Reload x Chisum x Heisman



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	0.3	57	107	.22	1.32	0.2	.28	11.3	7	19
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.30	.33	1.04	16	0.0	12	18	.61	.46	2.33	.93
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
37	.45	.39	.076	64	44	83	34	117	216	

Thick made, potential heifer bull. Many EPDs to look at, 35 presently. We have always tried to look at everything. Fertility and soundness are two parts you have to have. Never forget genetics carry on forever good or bad.

89

Fink 5881 of 0837 Reload

DOB: 09/17/25 Reg #: 21637075 Tattoo: 5881

Reload x Wisdom x Windy



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
5	0.3	50	98	.22	1.49	0.1	1.55	12.4	6	33
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.50	.38	1.06	5	0.0	9	26	.38	.41	-.29	.70
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
36	.42	.15	.038	88	56	69	32	102	220	

Note his HP, \$EN, MW, FL, BW, \$M, and SC. Remember the females that are fertile, workable size, good footed, generally last longer which means more profit in your pocket.

Fall 2025 Angus Bulls

94

Fink 5893 of 9899 Reload

DOB: 08/30/25 Reg #: 21639521 Tattoo: 5893

Reload x Broken Bow x Charlo

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
16	-1.3	59	108	.26	.91	0.0	.60	10.0	7	34
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.45	.43	1.01	32	-0.1	-5	16	.39	.41	3.47	.26
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
40	.49	.79	.028	66	74	80	45	126	229	

We used Reload to get depth and muscle from the Resource influence and still be in the calving ease category for heifers. Broken Bow and Charlo add to this bull outcome.

96

Fink 5888 of 4920 Reload

DOB: 08/27/25 Reg #: 21637082 Tattoo: 5888

Reload x Final Answer x True Value

Pot. Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
4	1.6	63	119	.30	.85	0.5	1.58	11.8	11	34
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.39	.37	1.01	51	0.2	-15	16	.47	.44	2.55	.64
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
50	.45	.12	.093	62	71	99	29	129	229	

No extremes in this bull. As EPD numbers continue to explode in many herds and genetics, more problems seem to appear?

95

Fink 5892 of 9869 Reload

DOB: 08/27/25 Reg #: 21639522 Tattoo: 5892

Reload x Dash x Final Answer

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
13	-2.8	48	96	.27	.71	-0.3	1.64	12.1	12	28
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.49	.52	1.08	21	-0.2	4	26	.36	.55	1.72	.54
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
15	.63	-.06	.117	79	48	51	34	86	191	

First four generations of this bulls pedigree are calving ease. I would never call a bull "close your eyes" but he could be that one!

97

Fink 5890 of 8461 Reload

DOB: 09/04/25 Reg #: 21637084 Tattoo: 5890

Reload x Chisum x Heisman

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
4	1.5	66	123	.29	1.58	0.7	1.58	7.3	6	32
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.29	.35	.95	70	0.5	-24	17	.39	.42	3.64	.78
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
51	.35	.50	.031	36	71	91	34	125	198	

A touch younger bull with proven genetics selected for generations of balance in all traits.

Sitz Polaris 692J

DOB: 1/22/2021 Reg #: 20014290 Tattoo: 692J

S A V Rainfall 6846
Square B True North 8052
Elbanna of Conanga 1209

Sitz Stellar 726D
SITZ Pride 239F
Sitz Pride 64C

Coleman Charlo 0256
S A V Blackcap May 4136
Connealy Consensus
Elbasta of Conanga 9703

Mohnen Substantial 272
SITZ Pride 200B
Mohnen Impressive 1093
Sitz Pride 42X

- * An outcross used for our customers
- * Top 3% CED, 1% BW, 15% HP, MW -8, 10% \$EN, 2% \$M, 20% \$C.
- * Marbling is in the top 15%.
- * Good udder and foot scores.
- * ABS Stud member.

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
16	-3.7	59	105	.25	.81	-.3	1.13	26	-.54	13	12.0	10	34	-17	-.8	.42	.55	42	1.33	.37	1.09	103	83	94	77	171	325
.58	.78	.73	.59	.37	.37	.58	.59	.53	.37		.26	.33	.35	.44	.45	.37	.37	.53	.48	.47	.45						

98

A&D 5948 of 9813 Polaris

DOB: 09/07/25 Reg #: 21637111 Tattoo: 5948

Polaris x Payweight x Index

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
11	-0.4	60	100	.21	.73	-0.2	1.73	10.5	9	40
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.51	.41	1.07	-13	-0.8	9	27	.55	.58	-.12	.37
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
41	.78	.41	.105	89	93	77	49	127	254	

Polaris sons are moderate framed, high \$EN, calving ease sires. They are good \$M and \$W with big scrotal. Their daughters should make excellent cows that won't eat up all of your "cow profit". Owned by A&D Angus (Dr. Dave and Anita Nichols.).

99

Fink 5879 of 1168 Polaris

DOB: 09/24/25 Reg #: 21637073 Tattoo: 5879

Polaris x KG Justified x Final Answer

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	-0.6	65	117	.28	0.9	-0.1	1.51	14.8	5	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.56	.34	1.06	8	-0.6	6	21	.46	.50	-.21	.31
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
45	.96	.33	.095	102	89	93	58	152	299	

Note his CED, SC, HP, FL, MW, \$EN and \$M on this Polaris son out of a very nice Justified dam. Cow size is under control while still adding pounds. Plenty of carcass for CAB premiums!



100

Fink 5880 of 9890 Polaris

DOB: 09/25/25 Reg #: 21637074 Tattoo: 5880

Polaris x Super Duty x Chisum

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
3	2.0	64	107	.22	1.01	0.0	1.32	6.3	1	24
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.20	.19	.96	27	-0.8	20	20	.34	.45	1.69	.31
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
36	.45	.79	.013	69	70	70	44	115	218	

The Fink program is not known for chasing fads or extremes in the Angus breed. Some breeders have had to back up on many traits through the years. Remember when \$B was the chase? Now it is regarded as **TERMINAL!** We want genetics to make fertile cows and everything else comes in second.

101

Fink 5811 of 7318 Intuition

DOB: 07/25/25 Reg #: 21637996 Tattoo: 5811

Intuition x Charlo x EXT 6106

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
10	0.2	60	108	.25	.94	0.1	.75	9.6	8	29
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.66	.55	1.09	20	-0.2	4	9	.39	.50	.28	.44
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
29	.87	.29	.005	78	67	65	60	126	241	

Intuition son that some will find. Nice line up on the dams side.



Reference Sire

Fink Fully Loaded 104

DOB: 2/02/2021 Reg #: 20250545 Tattoo: 104

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
3	2.3	63	117	.26	1.40	0.1	1.80	14.7	0	36
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.52	.29	1.22	46	-0.2	-14	22	.33	.46	.05	.70
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
55	.64	.74	.065	94	73	96	49	146	283	

102

Fink 5803 of 2583 FL

DOB: 09/02/25 Reg #: 21637093 Tattoo: 5803

Fully Loaded x Barricade x Wave

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
7	0.4	55	91	0.2	.68	-0.3	1.34	15.2	4	23
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.68	.51	1.08	5	-0.5	15	15	.34	.44	-.85	.56
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
34	.59	.89	.057	101	52	71	49	121	258	

Sired by the high selling bull from a past sale to the Durst Family at Morrowville, KS. His overall power, strength of females in his pedigree made him a must sample for us. Should have sampled him more!! Note SC, HP, FL, MW, \$EN and \$M. This bull and another bull are down the sale line-up because there are only two of them. They both could have started the sale and not been all wrong.

103

Fink 5921 of 170 FL

DOB: 08/05/25 Reg #: 21638053 Tattoo: 5921

Fully Loaded x Rainmaker 11127 x Wave

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
-2	3.6	72	134	.27	1.86	0.8	1.06	10.2	1	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.21	.16	1.06	79	0.4	-30	34	.42	.44	.96	.79
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
66	.42	.57	.048	56	75	105	37	142	240	

There are only two Fully Loaded sons, it may take a bit of time to hunt them up, but worth the effort. Durst report females are really nice.

104

Fink 5805 of 2585 Resource

DOB: 08/09/25 Reg #: 21637095 Tattoo: 5805

Resource x Barricade x Wave

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	0.1	56	114	.27	1.06	0.0	1.41	10.5	9	23
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.28	.17	1.07	47	0.1	-6	26	.36	.41	-3.26	.58
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
51	.19	.48	.049	64	43	107	24	131	234	

A direct Resource son. Semen is hard to find anymore and is getting harder to find all the time. One of the bulls in the breed that sires extra visual muscle.

Fall 2025 Angus Bulls

Ellingson Prolific

DOB: 3/01/2021 Reg #: 20136857 Tattoo: 1290

S Powerpoint WS 5503 Tehama Revere
Ellingson Profound 8155 S Queen Essa 248
EA Rosetta 6157 Connealy Capitalist 028
EA Blackbird 0038

Koupal Juneau 797 O C C Juneau 807J
EA Queen 8070 Koupals Elba 187
EA Queen 2350 GVF Forward 0141
E A Queen 0313

- * Heavily used bull in the U.S. Nearly 3,000 birth weights have been turned in.
- * Accuracy is very high in growth traits.
- * Several high selling bulls across the U.S. this Spring were Prolific sons. This is due to the mass muscle they possess.
- * Excellent feet scores. High heifer pregnancy at +15.0.
- * Excellent \$EN for a high growth bull.
- * \$C puts him in the top 15% of the breed, even counting new bulls with no proof yet!



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
-1	4.1	90	156	.24	2.72	.7	.57	18	.20	-20	15.0	4	22	75	.8	.27	.20	86	.56	.72	.012	94	81	133	49	183	331
.70	.96	.95	.92	.50	.50	.91	.92	.88	.48		.59	.75	.58	.58	.56	.84	.83	.51	.47	.48	.41						

105

Fink 59040 of 2565 Prolific

DOB: 09/21/25 Reg #: 21638091 Tattoo: 59040

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
10	-0.3	77	136	.22	2.28	0.6	.85	17.2	8	30
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.73	.66	.95	51	0.5	-13	23	.45	.26	.35	.60
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
61	.68	.65	.010	109	94	86	55	141	292	

106

Fink 59030 of 2565 Prolific

DOB: 09/14/25 Reg #: 21638090 Tattoo: 59030

Prolific x Recognition x Rainmaker 4404

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
3	1.5	81	139	.24	1.93	0.9	1.47	17.3	5	27
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.55	.54	1.06	69	0.9	-20	23	.36	.39	-.42	.72
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
70	.69	.64	-.005	106	90	106	56	163	317	

Prolific sons are for cows for pounds and muscle. He was one of the most used bulls at ST Genetics in 2025. He has been the top selling sire at many sales. Not HP on these two!

107

Fink 59090 of 8245 Prolific

DOB: 08/22/25 Reg #: 21638100 Tattoo: 59090

Prolific x Super Duty x Emulation EXT

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
7	1.9	68	113	.15	2.19	0.1	-.13	11.2	7	22
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.45	.35	1.1	34	0.1	1	17	.43	.37	-2.27	.58
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
63	.41	.49	.031	86	64	100	37	137	264	

Prolific - Resource - EXT showing in the first three generations, that isn't all bad!

108

Fink 59100 of 5392 Prolific

DOB: 08/27/25 Reg #: 21638132 Tattoo: 59100

Prolific x Index x Net Worth

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
0	3.7	74	129	.22	2.03	0.7	1.88	13.8	6	29
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.64	.55	.96	62	0.4	-18	13	.29	.36	-.59	.67
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
71	.45	.74	.088	81	73	112	38	150	276	

Dam of this bull is one of our longest flushed females, that is not because flushing is cheap, or trying to create a set of EPDs to sparkle. Wish we had more daughters of her!

109

Fink 59050 of 0806 Prolific

DOB: 09/21/25 Reg #: 21638094 Tattoo: 59050

Prolific x Substantial x Resource

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
8	1.1	78	140	.25	2.36	0.4	.59	14.7	9	19
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.50	.41	1.06	84	0.6	-23	14	.25	.32	.52	.74
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
69	.36	.81	.065	86	68	112	36	148	278	

Substantial - Resource - EXT, that's ok with us. Great grandam was one of the best EXT daughters we ever had. Always remember, accuracy can save generations of heartburn.

Bulls can be viewed online at
finkbeefgenetics.com or dvauction.com.
Watch the website for details and posting dates.

110

Fink 5810 of 7318 JC

DOB: 07/31/25 Reg #: 21638020 Tattoo: 5810

Just Cause x Charlo x Ext 6106



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
13	-0.9	63	114	.27	1.05	0.4	.90	11.6	13	26
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.57	.49	.95	31	-0.1	0	7	.52	.48	2.56	.52
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
48	.71	.13	.082	65	67	94	44	138	244	

Just Cause sons have been pretty popular in past sales, and rightly so. This bull is backed up by the popular Charlo (sire of moderate beautiful uddered females) and 6106 (one of EXTs most popular sons).



111

Fink 5826 of 2571 JC

DOB: 08/03/25 Reg #: 21638019 Tattoo: 5826

Just Cause x Resilient x Resource



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
9	-0.8	66	110	.20	1.35	-0.1	1.68	12.5	8	29
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.79	.75	1.02	33	-0.1	-3	12	.47	.45	.80	.70
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
36	.95	.35	.068	85	80	64	60	124	246	

Solid EPDs with tons of proven, instead of tons of unproven genetics just trying to change EPDs quickly.

114

Fink 5806 of 2588 EXP

DOB: 09/09/25 Reg #: 21637102 Tattoo: 5806

Exponential x Barricade x Resource 1441

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
3	3.0	87	140	.22	1.94	0.6	.93	10.6	3	12
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.93	.85	.98	97	0.6	-26	21	.47	.43	.33	.42
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
65	.82	.90	.003	57	65	101	66	167	274	

A nice made Exponential son. From an excellent cow family.

112

Fink 5812 of 356 Justify

DOB: 07/25/25 Reg #: 21638000 Tattoo: 5812

Justify x Exclusive x Wave



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
8	0.2	61	112	.26	1.06	-0.1	1.20	15.6	8	32
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.49	.34	1.08	48	-0.1	-12	12	.57	.61	2.16	.63
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
44	.82	.75	.039	68	69	97	61	158	273	

Moderate framed, deep sided, he should leave nice replacements. High heifer pregnancy of 15.6.

115

Fink 5920 of 0825 EXP

DOB: 08/04/25 Reg #: 21638075 Tattoo: 5920

Exponential x Overdrive x Index

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
8	3.0	93	170	.37	1.95	0.9	.92	9.3	9	20
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.55	.56	.85	116	0.9	-40	28	.36	.28	1.33	.76
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
88	.72	.91	-.004	59	82	142	61	204	324	

Exponential is a sire we sampled a few years ago. This bull should probably stay terminal.

113

Fink 5820 of 3750 Justify

DOB: 08/11/25 Reg #: 21637101 Tattoo: 5820

Justify x Exclusive x Charlo



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
3	1.8	72	124	.25	1.25	0.2	1.37	11.3	5	31
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.46	.29	.99	71	0.2	-23	24	.52	.51	1.81	.72
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
52	.92	.36	.070	55	81	95	59	154	255	

A thick muscled Justify son. Justify sons tend to be moderate framed with thick and deep bodies.

116

Fink 59060 of 8245 CM

DOB: 08/25/25 Reg #: 21638082 Tattoo: 59060

Cattlemaster x Super Duty x Emulation EXT

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
4	3.7	64	111	.24	.78	0.0	1.18	9.8	8	28
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.23	.23	1.07	47	-0.1	-9	11	.37	.46	-2.05	.41
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
48	.55	.87	.017	60	57	89	50	140	242	

Cattlemaster is an older bull that we sampled a few years ago. He was used in South America for many years. The dam of this bull was a donor for us along with many of her ancestors. Cattlemaster is a member of GT Genetics.

18 Month Old Bulls

These are younger bulls that were to young to sell in our Spring 2026 sale.

They were semen checked this spring at approximately 13 months and passed. **These are not bulls that are being sold at a later date due to BSE exam failures!**

All are sired by "Fink Just Reality" co-owned with Pat Schotte Family. We lost Just Reality last summer, but were fortunate to get some semen collected.

Some of these bulls are in "working condition" as they were used this summer as "fill in" bulls.

Fink Just Reality

DOB: 8/01/2022 Reg #: 20699885 Tattoo: 2554

Connealy Judgment
KG Justified 3023
KG Miss Magic 1443

Connealy Consensus 7229
Entrine of Conanga 9876
Sitz Wisdom 481T
KG Miss Magic 3528

Basin Rainmaker 4404
Fink Miss 0807 8266 4404
Fink Miss 8266 2266 SD

Basin Rainmaker 2704
Basin Joy 1036
BARRETT Super Duty 4855
Fink Miss 2266 5522 6106

- * Justified son that topped our Fall 2023 bull sale at \$15,000. He was pretty good!
- * Bred a lot of cows and froze semen early on.
- * His dam produced five Testament sons that averaged \$14,400 in last Falls sale.
- * She has a group of Patriarch sons in this sale that are decent!!
- * The dam is a Rainmaker 4404 daughter out of the "Miss" family.
- * The entire bottom side goes back to Fink females.
- * Proudly owned with the Schotte Family.

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
2	0.5	66	116	.24	1.16	.2	1.10	31	1.24	-13	15.5	4	35	46	.1	.42	.43	48	.64	.52	.023	88	82	85	50	135	263
.34	.51	.57	.49	.34	.34	.48	.54	.36	.30		.25	.32	.34	.42	.44	.30	.30	.43	.37	.36	.34						

117

Fink 5573 of 8240 Reality

DOB: 02/16/25 Reg #: 21443532 Tattoo: 5573

Reality x Wisdom x Cedar Ridge

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
2	1.4	49	92	.18	1.29	0.2	.45	15.2	0	39
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.59	.62	1.03	2	-0.3	7	17	.45	.40	2.63	.48
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
26	.37	.25	.001	87	62	43	34	77	187	

A nicely made bull. His grandam is the best Cedar Ridge daughter we have ever had, proven to sire moderation on mature weight, excellent maternal.

119

Fink 5563 of 2513 Reality

DOB: 03/16/25 Reg #: 21443522 Tattoo: 5563

Reality x KG Justified x Overdrive

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
13	-2.6	52	87	.18	.70	-0.2	.35	13.9	4	35
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.50	.43	1.03	-13	-0.5	12	29	.33	.44	.28	.50
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
31	.59	.07	.066	99	75	62	38	100	229	

Double bred KG Justified! Consistency!! Easy keeping females, moderate mature size.

118

Fink 5572 of 8238 Reality

DOB: 02/22/25 Reg #: 21443531 Tattoo: 5572

Reality x Wisdom x Cedar Ridge

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
13	-0.4	57	95	.19	.90	0.1	1.29	15.6	11	36
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.26	.17	1.08	-6	-0.6	11	24	.47	.53	-2.01	.37
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
33	.61	.51	.034	101	80	55	47	103	235	

A brother in blood to the previous bull. Top 5% for \$M and \$EN.

120

Fink 5565 of 2519 Reality

DOB: 02/06/25 Reg #: 21443524 Tattoo: 5565

Reality x Stellar x Emulation XXP

Pot. Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
6	-0.8	56	101	.24	.70	0.2	.79	14.5	3	28
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.81	.69	1.04	52	0.0	-12	27	.48	.45	2.48	.36
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
39	.51	.51	.044	75	55	82	41	123	235	

Top 10% HP - Stellar dam, a pretty high semen seller at ABS the past few years.

18 Month Old Bulls (cont.)

121

Fink 5569 of 6439 Reality

DOB: 03/07/25 Reg #: 21443528 Tattoo: 5569

Reality x Dash x Extra K205



CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
4	1.4	50	76	.13	.54	-0.4	1.25	13.6	6	25
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.78	.68	.99	9	-0.6	12	21	.46	.45	.59	.50
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
13	.08	.25	.012	83	46	31	18	49	147	

We would call this bull a flat out heifer bull, but DNA disagrees. Always remember DNA is a great addition; however, most don't realize accuracy is still pretty low in overall picture.

122

Fink 5581 of 0520 Reality

DOB: 03/10/25 Reg #: 21443537 Tattoo: 5581

Reality x Super Duty x Emulation EXT

CED	BW	WW	YW	RADG	DMI	YH	SC	HP	CEM	Milk
-3	2.8	55	97	.20	.91	-0.2	.00	13.3	-3	32
Teat	Udder	FL	MW	MH	\$EN	DOC	Claw	Angle	PAP	HS
.49	.30	1.03	26	-0.3	-1	28	.31	.44	2.30	.62
CW	Marb	REA	Fat	\$M	\$W	\$F	\$G	\$B	\$C	
42	.40	.63	.027	76	55	80	38	119	230	

Some of Fink's best females line up on the bottom side of this bull.



Kansas cattleman, Bill Broadie, was just 19 years old when he was shot in Vietnam while serving in the U.S. Marine Corps. It was a long and painful helicopter ride out of the jungle and an even longer plane ride back to the U.S.

After losing his leg, Bill returned home to a nation in turmoil. Anti-war protesters not only disagreed with the dispute overseas, but they also angrily criticized the troops who served their country.

Fast forward to the four coordinated terrorist attacks on September 11, 2001 that killed 2,977 people and injured 6,000 others. Bill knew he needed to do something to ensure that the troops who would battle the war on terror would be appreciated for their service.

That's how the All American Beef Battalion came to fruition. The cowboy, who worked for Superior Livestock Auction, thought the best way to thank the troops was with a ribeye steak dinner they could enjoy with their loved ones. In 2007, Bill applied for non-profit status for his organization, and on April 26, 2008, he and a group of loyal volunteers hosted the first AABB steak feed to members of the Kansas National Guard in Olathe, KS.

Since the organization was formed, the All American Beef Battalion has served over 451,000 people spanning 26 states. The All American Beef Battalion credits the longevity of the organization to the volunteers and generous donors and fundraisers across the country.

We lost Bill in 2021 but continue as an all volunteer organization to carry on his legacy.



Bill Broadie - Center



Barrett Brodie, son of Bill Broadie giving a presentation at K-State Collegiate Farm Bureau Meeting.



A group that helped serve at a Ft. Riley, Kansas feed.

For more information or to volunteer e-mail steaksfortroops@gmail.com or steaksfortroops.com or mail donations to P.O. Box 458, Ashland, KS 67831

***1/2 of the proceeds for Lot 74 (page 19)
will go to the All American Beef Battalion.***

Let the Cow Save You Money and the Bull Make You Money

We've reprinted a portion of Kris' article, Let the cow save you money and bull make you money, below. Read Kris' full article and others at: www.ag.ndsu.edu/dickinsonrec/beeftalk-articles-1

Second, recognize the importance of monitoring cow size. The maintenance of excessively large cows has proven difficult to offset with increased weaning weights. The center has targeted mature cow size at 1,100 to 1,300 pounds. Although individual calf weights will be lighter, total calf weight based on calves producer per acre will be greater, resulting in more total pounds of calf.

Third, recognize the importance of good bull selection using technological advancements that improve accuracy. Generally, keep expected progeny differences (EPDs) above the 50th percentile within the desired traits and breed. As matter of practicality, become comfortable with bulls that are above the 50th percentile but may not exceed the upper 30th percentile for commercial production.

Fourth, recognize the value of breeding systems, maximizing the traits of interest in the terminal sire program while balancing appropriate traits on the maternal side. Let the cow save you money and the bull make you money.

- Dr. Kris Ringwall -

Pioneer performance breeder George Chiga used to say that Mother Nature has little use for extremes, or freaks, as he call them, and will generally kick back when traits are taken to far. The road to profitability lies in optimums with cattle that are genetically custom fit for a producer's operation's unique matrix of environment, feed resources, management and market. As former president, general and Angus breeder Dwight D. Eisenhower once said, "The middle of the road is all of the usable surface, while the extremes right and left are in the gutters".

- Dr. Bob Hough -

Ask your seedstock provider how they can help you balance breed complementarity and heterosis to add female longevity in your environment and feeder calf value to your family's business. If your seedstock provider ignores these facts or denies the benefits of crossbreeding to your commercial program, then ask them to defend their position. If they can't suitably do that, then why are they your seedstock provider?

- Chip Kemp-

If whole body scanning gets implemented that will much more accurately assess fed cattle composition compared to our current USDA yield grading system, we can look for packers to put more discounts on these excessively fat cattle, which will put more focus back on red meat yield.

- Dr. Bob Hough -

"If you always do what you've always done, you'll always get what you've always got!" This Henry Ford quote was shared by Dallas Mount, owner of Ranch Management Consultants (RMC).

"We've got to forget about production or even profit per cow. Almost everything you see written focuses on profit per cow or production per cow. That can be misleading in terms of whole ranch profitability."

- Burke Teichert -

(Retired vice-president and general manager at Deseret Ranches.)

The great maternal hers are characterized by cows that get pregnant as yearlings and again as 2-year olds. They are good mothers raising good calves to an acceptable weaning weight. They maintain good body condition, using mostly grazed feed with minimal supplementation.

Because of their self-sufficiency, they enable a significant reduction in the need for overheads such as calving facility and tools, and haymaking and feeding equipment along with labor and fuel. Such herds produce increased turnover resulting from their innate fertility and survivability.

- Burke Teichert -

Crossbreeding - Can you afford not to?

The benefits of crossbreeding have been documented and reported time and time again. The advantages of breed complementarity and heterosis are real dollars in the pocket of commercial cattlemen. Breed complementarity is necessary to allow producers to take advantage of the differing strengths and weaknesses of each breed, since no one breed can excel at all economically important traits.

Heterosis is the advantage of crossbred calves over the average of their parents. Heterosis is the closest thing cattlemen have to a "free lunch". The best aspect of heterosis is that it has the greatest effect on traits that are lowly heritable and difficult to improve through selection.

Traits like percent calf crop weaned, pounds weaned per cow exposed, cow longevity, and cow lifetime productivity are vital to a commercial producer's bottom line. These are also the traits that are improved most by heterosis.

A commercial producer running a straight-bred cow herd, of any breed, is forfeiting real dollars through lower weaning weights, decreased fertility and decrease cow longevity. Not to mention the fact that they are missing out on the advantages of breed complementarity.

Iowa State University research has stressed that reproductive efficiency is 10 times more important to financial viability than carcass traits.

- Ron Bolze, PhD -

Selecting the right seedstock provider?

Commercial cattle producers have paid so much money for the wrong kind - high growth, high carcass, for so long that seedstock providers are incentivized to do the wrong thing for commercial maternal herds. You need to find someone who will help you find bulls to producer functional and efficient females with moderate size, milk, physical soundness, high fertility on low inputs, calving ease, survivability and good longevity. The seedstock provider should help you include heterosis for better fertility and survivability in your cows.

- Burke Teichert -

Whatever the genetic answer is for a particular operation, the genetics for production traits must be in sync with resources which allow for those genetics to be expressed and the cow to breed back. Reproduction and getting a live, healthy calf on the ground is overwhelmingly the most important trait.

Heterosis and breed complementarity are also powerful but underutilized tools. In addition, the use of terminal sires allows producers to run more moderate cows and still produce calves with high carcass weight potential.

- Dr. Bob Hough -

The road to profitability lies in optimums with cattle that are genetically custom fit for a producer's operation's unique matrix of environment, feed resources, management and market.

- Dr. Bob Hough -

As technology continues to expedite the genetic discovery process, this gap might only get bigger. Unintended consequences, arise under the strain of scientific and economic achievement. It will take time and discipline to bring traits like soundness up to speed.

I am by no means making an argument against genetic advancement. On the contrary, I am a firm believer in improvement and making wise use of all genetic selection tools. I simply see the road to change is not straight and narrow. It winds and turns with plenty of peaks and valleys, as well as, the occasional switch back. As a breeder, you need to understand the trade-offs that come with accelerated genetic selection. Can you afford to add that next unit of performance or milk? Or, should you keep pace just behind the curve and capture value as the rest of the systems catch up?

If you continue to select for growth and milk genetics, be prepared to adjust the feed input requirements that will follow. Our push to discover that next elite genetic package is changing the beef herd from independent foragers to concentrate dependents.

There are other phenotypic systems that desperately need to catch up with a hastily advancing genotype population. Evidence of this can be seen in the national beef herd by simply looking at their feet. The push to discover cattle that can be marketed as the next top genetic package for extreme calving ease, growth and marbling, is creating a significant gap in animal soundness.

- Jared Wareham -

Historically, the beef industry is challenged with selection of traits (breeding goals?) that rest within the concept that more is always better. Regardless of trait, we want more growth, more muscle, great average daily gain, greater feed efficiency, more marbling, more ribeye, greater percent pregnant, greater percent weaned, greater longevity, greater, more, greater, more and on and on. Biologically, this push for more does not work. Everything has an end, and living things are best if they tend to function in a midrange, somewhat buffered from extremes. A producer selecting a bull based on the previous assumptions certainly will achieve a desired outcome, but how that bull fits into the breeding system at home simply may be unknown.

- Dr. Kris Ringwall -

So, why do I recommend: Terminal matings? Do it for greater profitability, simplicity of operations and to facilitate better grazing. Greater profitability comes because every cow can produce a calf to sell. Operational simplicity reduces cost and adds to profit. Improved grazing will ultimately add to carrying capacity and profitability.

- BurkeTeichert -

The "short-term cow" is a long-term problem.

Lack of female longevity will cripple an operation. She can't make a fancy enough calf or a heavy enough calf to make that okay. Lack of cow "stayability" has become rampant, as many have forgotten the value of responsible crossbreeding as they chase terminal benefits without regard for a whole-enterprise profit picture. Maybe this isn't true at your ranch. However, I'd wager that if most of us did a thorough business analysis, we would find that we have built an unsustainable business trajectory by not being honest with ourselves about the maternal merit of our cow herd.

- Chip Kemp -

Bumping the Wall

Per-animal production may be approaching the limits of beef cattle's ability, while straining outer limits of the industry's economic model.

Cracks are beginning to show in the Beef System!

Beef cattle's biologic and physiological system is beginning to show strain.

In pastures and feed yards, Field sees more foot and leg problems, abnormalities like scissor-claw that he never saw before. He adds that similar issues occur in the swine and poultry industries.

"What I worry about: we haven't made dramatic improvements in reproduction in any species without increasing inputs", Field says. "Our production has required us to put more into the system. That works as long as inputs are cheap. What happens when interest rates increase to 10% to 15%?

The answer discovered in recent years is that increased production could not overcome the increase in production costs. Even without considering biologic or physiologic constraints, continuous increases in per-animal production, in the name of sustainability, proved to be economically unsustainable.

"From a pure profit perspective, at what point in time does one more pound of production not return value?" Field wonders.

Ironically, the industry's penchant for balanced, multi-trait selection for traits of economic importance has steered the industry successfully toward its singular goal of increased production per animal, a collective single-trait approach.

"In business, one of the key management responsibilities is managing polarities, the decisions that are short-term in nature and the choices that are long-term," Field explains. "If I focus on a single trait long enough, it will have consequences. What are the system limits? What are the short-term gains and will they yield long-term benefit? As an industry, I think we need to pickup our heads and look."

"Nature limits us all of the time," Field says. "We can't be afraid of those limits but we have to be respectful of them. Once you cross that threshold you have a world-class wreck on your hands."

- Dr. Tom Field -

As I continue to work as a speaker for livestock producer meetings, I hear more and more stories of herds where conception rates were in a range of 90% to 96% a decade or two ago. Now they struggle to get conception rates exceeding 80%.

As I question further, it becomes apparent that their cows have gotten too big, are trying to produce more milk than their environments will allow, and have too little or even no heterosis. These cows have lower body condition in spite of often being fed much more in the wintertime. The owners are now either running fewer cows or buying more feed.

The great maternal herds are those that are more profitable at the ranch level. The cows have these characteristics; very good fertility, longevity, good udders, good feet and legs providing good locomotion, disease and parasite resistance, calving ease; young age at puberty, good disposition and great mothering abilities.

- Burke Teichert -





Charolais Bull Introduction

Hybrid Vigor Works. Depends on the producer's marketing program if they want to use it or not. Putting the right proven pieces together is the key. The data is now available to do that, unlike in the 1970 helter skelter programs.

Charolais are the highest marbling of all continental breeds. Many Fink customers are hitting 97-100% choice and prime on Angus, Red Angus and Baldie females. That's around 13-14 months, calf feds and rarely a yield grade 4. That kind of competes with catfish, chicken and pork!! Not all cattle can do that, 45-60 days more feed time, higher death rates in feedlots and fatter cattle are not the answer.

We have said this for many years, with selection, as should be for any replacements, the best cows we have seen that hold their condition, breed back, and raise thick power calves are **Char cross females**. More producers are discovering that every day. Plus, they work in all climates. Hybrid Vigor again at work. Several Fink customers are running these cows currently.

The Top 100 bulls in the Entire breed for marbling - 52 of them are Fink influenced genetics and 33 in the top 100 TSI bulls are Fink influence genetics. Tens of thousands of Charolais bulls.

Our industry has marbling at the highest rate ever recorded. That is great for consumers! But sadly, in doing that yield **grade 4/5 cattle have also increased**, as a direct result of not enough **pounds of red meat**. Too much “white” fat cost lots of money to put on a carcass. Trim the “white fat” genetically. It’s very possible!!

We started Charolais as an option for customers to blend hybrid vigor with a quality carcass. More red meat yield and a “terminal” (and a potential maternal) end product with more pounds (free) for some customers, it works!

White bulls handle the heat very well. In some of the toughest climates we have customers in. White bulls are out breeding, and others are hiding in the trees, FACT!

Not all **white bulls are created equal like any other breed**. We have been fortunate to line genetics up that grow, yield, have quality grade, and rank at the top of the breed for TSI, Marbling, Weaning, and Yearling weights, are just a few, along with acceptable birth weights and unbelievable disposition. **Stay tuned, the Beef Industry is working on a new yield grade formula!! Current one was developed in 1960's.**

Charolais Bulls

WCF MR SILVER GUN 467

DOB: 3/14/2014 Reg #: M847860 Tattoo: 467

LT Silver Distance 5342P	LT Silver Yield 3196P
IQCR Silver Gun Y31P	LT Mattie 9026 Polled
IQCR MS Gunsmoke Char 6014P	IQCR MR Charlie 2332 PLD
	WCF Miss Gunsmoke 5609

WCF MR Fasttrack 711	Baldrige Fasttrack 82F
WCF Miss Fasttrack 012	WCF Miss Montana
WCF MS Edge 8111	Schurrtop Power Edge
	WCF MS Ace Wind 5207

- * There is no proven bull in the world, that we are aware of, that puts together a set of EPDs as Silver Gun 467 does. Perfect? No - but does a lot correct.
- * He represents the top 1% WW, 1% YW, 7% MCE, 15% MTL, 1% SC, 4% Udder, 3% Teat, 1% CW, 1% REA, 2% Marb., and 1% TSI!!!
- * He has worked well on Fink females, we feel.
- * The base of Gold Standards and Free Lunches females have blended well.
- * The disposition has been great also, plus they have great feet and beautiful udders.
- * He is #30 in the entire breed for TSI. **Proven**



#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 60	EPD 3.5	2.6	100	174	16	14.6	66	2.3	1.42	1.41	PCW 0	67	1.39	-.009	.46	354
PBWT 686	Acc .69	.91	.87	.87	.74	.71	.78	.80	.77	.77	PREA 0	.35	.33	.31	.48	
DPROD 202	Rank 95	95	1	1	85	7	15	1	4	3	HULTRA	1	1	30	2	1

123 FINK 5184 OF 0459 467 ET
DOB: 8/31/2025 Reg #: EM1026186 Tattoo: 5184

Silver Gun 467 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
0.4	2.4	98	183	23	6.6	72	2.3	67	1.22	-.005	.47	347

Top: 1% WW, 1% YW, 1% SC, 1% CW, 2% REA, 2% Marb, 1% TSI.
A power bull!!! His grandam 4294 has produced over \$150,000 in sales and still remains in the top females in the entire breed for marbling. This bull is not a sissy - he's long, thick and bred in carcass. It's hard to get all of these traits in one critter sometimes.



124 FINK 5133 OF 1560 467 ET
DOB: 7/21/2025 Reg #: EM1026198 Tattoo: 5133

Silver Gun 467 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.2	1.6	93	164	15	10.6	61	2.1	53	1.00	-.012	.39	324

Top: 1% WW, 1% YW, 2% SC, 2% CW, 9% REA, 4% Marb, 1% TSI.
The dam of this bull is owned by Clayton Armstrong in PA now as a donor and was a donor at Aristo. She is a full sister to the \$38,000 Fink 9314 female. Decent EPDs on a pretty solid made bull.

128 FINK 5106 OF 8008 467 ET **PA Carrier**
DOB: 7/17/2025 Reg #: EM1026197 Tattoo: 5106

Silver Gun 467 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.7	1.3	80	136	18	12.4	58	1.6	49	1.18	-.012	.37	324

Top: 8% WW, 20% YW, 15% SC, 3% CW, 3% REA, 6% Marb, 1% TSI.
Embryo bull out of a power female. Hard to find a female with more length of rump and muscle in any breed, "Miss Lady" family. With Fink Charolais you don't have to give up marbling to get growth and muscle. PA is no problem when used for terminal matings.

125 FINK 5175 OF 1599 467 ET
DOB: 9/9/2025 Reg #: EM1026182 Tattoo: 5175

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.9	1.3	105	175	15	10.7	67	1.9	67	1.38	.005	.44	355

Top: 1% WW, 1% YW, 3% SC, 1% CW, 1% REA, 3% Marb, 1% TSI.

129 FINK 5168 OF 1565 467 ET
DOB: 9/2/2025 Reg #: EM1026175 Tattoo: 5168

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.2	1.7	94	160	25	11.7	72	1.7	60	1.39	-.012	.27	337

Top: 1% WW, 2% YW, 7% SC, 1% CW, 1% REA, 25% Marb, 1% TSI.

126 FINK 5174 OF 1599 467 ET
DOB: 9/4/2025 Reg #: EM1026181 Tattoo: 5174

Silver Gun 467 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.9	-1.0	80	127	12	11.1	52	1.8	42	.88	-.003	.50	311

Top: 7% WW, 5% SC, 8% CW, 25% REA, 1% Marb, 3% TSI.
A pair of 467 sons that are well made out of a moderate framed female with excellent udder and teats. Typical Fink pedigree, Gold Standard x Free Lunch, not many surprises in our program. We like it that way! So do our customers!! Disposition is very important here, one of only a few traits that we try very hard to accomplish.

130 FINK 5169 OF 1565 467 ET
DOB: 9/3/2025 Reg #: EM1026176 Tattoo: 5169

Silver Gun 467 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.1	0.7	78	141	21	12.3	60	1.7	46	1.26	-0.023	0.41	325

Top: 15% WW, 10% YW, 5% CW, 1% REA, 2% Fat (minus), 4% Marb, 1% TSI.
Perfection family - long time proven family. If you want to add 50-100 lbs. in one mating at weaning time, Charolais can get it done, on nearly any breed and it won't all be fat at the end.

127 FINK 5105 OF 243 467 ET
DOB: 7/15/2025 Reg #: EM1026196 Tattoo: 5105

Silver Gun 467 x New Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.9	0.2	90	171	11	13.7	56	2.7	59	1.22	.011	.35	337

Top: 1% WW, 1% YW, 1% SC, 1% CW, 2% REA, 6% Marb, 1% TSI.
When the new yield grade formula for the entire beef industry is completed, there will be winners and losers in many breeds. Charolais you don't have to guess about true thick muscle, you can see it! Thick tops and thick butts! 467 semen is around \$2,000/straw currently. Direct sons will be hard to find in the future. A full brother sold for \$15,500 in our fall 2025 sale. We still own 1/2 of this bulls dam. She recently traded private treaty from the Bill Nottke family for \$30,000 to Aristo and Kyle Reaves.





131 FINK 5170 OF 2195 467 ET
DOB: 9/1/2025 Reg #: EM1026177 Tattoo: 5170

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.3	-0.9	87	160	11	12.1	54	1.4	52	1.08	.019	.59	332

Top: 2% WW, 2% YW, 20% SC, 2% CW, 5% REA, 1% Marb, 1% TSI.

132 FINK 5172 OF 2195 467 ET
DOB: 9/6/2025 Reg #: EM1026179 Tattoo: 5172

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.8	-0.7	90	158	14	11.6	59	1.2	53	1.04	-.008	.48	333

Top: 2% WW, 2% YW, 2% CW, 8% REA, 2% Marb, 1% TSI.

133 FINK 5173 OF 2195 467 ET
DOB: 9/11/2025 Reg #: EM1026180 Tattoo: 5173

Silver Gun 467 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.1	-0.8	93	171	14	11.4	60	1.5	62	1.10	.010	.42	341

Top: 1% WW, 1% YW, 20% SC, 1% CW, 5% REA, 4% Marb, 1% TSI.

Three bulls that help an entire industry. Growth, right kind of bone, muscle, disposition, carcass, ribeye and marbling!!! Hard to get all traits and still have an animal that converts, can travel and is fertile. Dam of these bulls is a Gold Standard out of "7982" who is quickly becoming the most recognized females of the breed.

NOTE: 5173 is behind due to the recipient dam. Guarantee he will grow and you never know, he maybe the best of the bunch!! Flash "7982" sold recently for \$75,000 in a Charolais Sale.

Fink FT Silver Dollar 2261 ET

DOB: 9/10/2022 Reg #: EM985015 Tattoo: 2261

IQCR Silver Gun Y31P
WCF MR Silver Gun 467
WCF Miss Fasttrack 012

LT Silver Distance 5342P
IQCR MS Gunsmoke Char 6014P
WCF MR Fasttrack 711
WCF MS Edge 8111

Fink Gold Standard 0153
Fink Lady 8002 3864 GS
Fink Lady 3864 1242 FL

M6 New Standard 842 P ET
Fink Miss 25503575BUDET
VPI Free Lunch 708T
Fink Lady 1242 9521 2250

- * Co-owned with Frank Turner & Son and David Innis in Alabama
- * Moderate framed, thick throughout.
- * I saw him this spring in Alabama working in the pasture.
- * Full sisters to him have sold for \$25,000, \$9,000 and \$8,500 (yearling).
- * So far his progeny impress us!

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 7	EPD 6.9	-0.5	84	158	15	8.4	57	1.5	1.29	1.27	PCW 0	54	.96	.016	.34	321
PBWT 39	Acc .38	.63	.52	.41	.24	.21	.28	.24	.24	.24	PREA 0	.20	.20	.17	.15	
DPROD 0	Rank 80	60	5	3	90	60	45	20	20	15	HULTRA	1	9	75	5	2

134 FINK 5263 OF 85 SD
DOB: 8/19/2025 Reg #: M1026294 Tattoo: 5263

Silver Dollar x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.6	0.3	82	147	16	10.2	57	1.6	47	1.07	.004	.35	315

Top: 6% WW, 4% YW, 10% SC, 4% CW, 6% REA, 7% Marb, 2% TSI.

Free Lunch and Gold Standard on the dams side only adds to this "kind" of bull we really like. Pounds and pounds of red meat, very nice boned bull. These kind will work in any environment, slick off and get the job done. **Replacement potentials.**

135 FINK 5267 OF 130 SD
DOB: 8/27/2025 Reg #: M1026293 Tattoo: 5267

Silver Dollar x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
1.9	2.8	93	165	19	7.5	65	2.3	59	1.07	.014	.20	318

Top: 1% WW, 1% YW, 1% SC, 1% CW, 6% REA, 2% TSI.

Note the top 1% for WW, YW, CW and 2% for TSI and still in the top 35% for marbling. A nice, complete bull. If in the future red meat does become more a part of pricing for yield grade, other than just ribeye (but still quality), what might that do to light muscle that are to fat?? A high % of 1600 lb. plus cattle may be a higher % of fat than we realize?

Fink Prime Plus 3158

DOB: 2/10/2023 Reg #: EM992418 Tattoo: 3158

IQCR Silver Gun Y31P
WCF MR Silver Gun 467
WCF Miss Fasttrack 012

LT Silver Distance 5342P
IQCR MS Gunsmoke Char 6014P
WCF MR Fasttrack 711
WCF MS Edge 8111

Fink Gold Standard 0153
Fink Miss 7755 3850 GS
Fink Miss 3850 1156 FL

M6 New Standard 842 P ET
Fink Miss 25503575BUDET
VPI Free Lunch 708T
Fink Miss 1156 6865 BG

- * Co-owned with Loren Sylvan in Nebraska.
- * Five sons in our Spring 2026 sale averaged \$12,200 (\$11,000-\$13,000) to commercial and Purebred breeders.
- * His dam is the most complete daughter of Gold Standard that we've ever dealt with.
- * 1/2 interest in a full sister sold for \$27,000.
- * Remaining full sisters are some of the most popular for our visitors.

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 3	EPD 2.1	2.5	86	161	16	9.2	59	1.2	1.34	1.29	PCW	51	1.24	-.032	.33	323
PBWT 9	Acc .30	.46	.45	.24	.24	.21	.23	.23	.23	.23	PREA	.17	.16	.14	.13	
DPROD 0	Rank 95	95	4	2	85	50	40	35	15	15	HULTRA	1	2	3	6	2

136

FINK 53 OF 2103 PP

DOB: 8/12/2025 Reg #: M1014965 Tattoo: 53

Prime Plus x Silver Gun 467 x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.6	-1.2	92	174	18	14.5	64	1.9	54	1.03	-.003	.27	326

Top: 1% WW, 1% YW, 6% SC, 1% CW, 3% REA, 20% Marb, 1% TSI.
Bulls like this one add pounds, quality and potential profit. An extra \$250-400 per head due to pounds doesn't sound all bad in today's market! Power bull with a lot of good things combined here.

139

FINK 5271 OF 918 PP

DOB: 8/12/2025 Reg #: M1026241 Tattoo: 5271

Prime Plus x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.9	-1.2	83	150	17	9.5	59	1.8	41	.99	-.027	.10	299

Top: 5% WW, 4% YW, 5% SC, 10% CW, 15% REA, 9% TSI.
A double bred Gold Standard, that doesn't bother us. Good wrapped together can yield better, with more consistency. Been wanting to try Charolais but just haven't? We fully understand, we drug our feet for 5 years before starting a purebred herd. We should have done it much quicker!!!

137

FINK 5258 OF 014 PP

DOB: 9/11/2025 Reg #: M1026230 Tattoo: 5258

Prime Plus x Lock N Load x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.7	0.8	94	169	16	10.4	63	1.5	54	1.09	-.016	.31	325

Top: 1% WW, 1% YW, 15% SC, 1% CW, 5% REA, 15% Marb, 1% TSI.
Fink Charolais, we hope, add to our commercial producers bottom line. We started Charolais on a purebred basis 26 years ago after several years of consideration. John Keller of St. Francis, KS, a longtime friend, shoved us over the edge. We determined customers need options as not every ranch is the same - thanks John! We were concerned in 2000 about the Angus breeds direction (more, more, more) so we chose to stay maternal with them.

140

FINK 5167 OF 2093 PP ET

DOB: 9/9/2025 Reg #: EM1026174 Tattoo: 5167

Prime Plus x Silver Gun 467 x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.6	0.1	79	152	23	12.7	62	1.5	47	1.02	.002	.43	319

Top: 10% WW, 4% YW, 20% SC, 4% CW, 9% REA, 3% Marb, 2% TSI.
Charolais allow a producer to try to achieve all the industry wants from us. 1600 lb. plus steers, yield grade 1, 2, 3, sound and healthy throughout harvest. More efficiency is needed in the industry. Beef aren't close to other proteins in that category. The dam of this bull is now a donor for Kyle Reeves in TN.

138

FINK 5266 OF 128 PP

DOB: 8/19/2025 Reg #: M1026238 Tattoo: 5266

Prime Plus x Lock N Load x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
3.7	2.7	81	151	22	9.5	62	1.5	40	.84	-.046	.36	303

Top: 6% WW, 4% YW, 15% SC, 10% CW, 6% Marb, 6% TSI.
A long bodied, thick made Prime Plus son. We used Prime Plus on several different cow families to get a read on how important he may be to our program. His full sisters look to hold up their end also. Hybrid vigor is a cheap option to increasing value.

141

FINK 5265 OF 120 PP

DOB: 9/13/2025 Reg #: M1026229 Tattoo: 5265

Prime Plus x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
1.0	2.7	74	140	23	6.4	60	1.1	40	.80	-.008	.24	290

Top: 20% WW, 9% YW, 15% CW, 25% Marb, 20% TSI.
The bulk of the Prime Plus sons are the same kind, no matter the pedigree, environment, management, this is not due to overfeeding, but due to genetics. We think this large group of Prime Plus bulls will look pretty similar. Fattening bulls is not our program!! These will be some of the leanest yearling bulls that sell anywhere - anytime!

Semen check bulls 45 days before turnout and you will save a lot of heartburn!



FIINK 5260 OF 018 PP
 DOB: 8/19/2025 Reg #: M1026237 Tattoo: 5260

Prime Plus x Free Lunch x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.3	-2.2	76	135	11	9.1	49	1.3	32	.80	.003	.49	295

Top: 35% CE, 30% BW, 15% WW, 20% YW, 35% CW, 1% Marb, 15% TSI.

Fink & Larson Charolais bulls are built with a program in mind. We rarely reach out to outside bloodlines until we get a lot of proof. "467" was dead before we started using him. Four color ads come and go in all breeds! We prefer to wait a few years before becoming a "test" program for our customers.

FINK 5113 OF 2305 PP
 DOB: 8/27/2025 Reg #: M1026171 Tattoo: 5113

Prime Plus x Silver Gun 467 x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
2.1	2.4	101	177	22	9.4	72	1.9	58	1.31	-.016	.25	328

Top: 1% WW, 1% YW, 3% SC, 1% CW, 1% REA, 30% Marb, 1% TSI.
 EPDs on this bull look pretty good. He is a double bred "467". If indeed the future long term is 1600# fats and larger - it will become harder to wrap moderate profit oriented cows, keeping them fertile. It will take good thinking cattlemen to make it work at the end product. Growth will be needed for pounds and not in the form of too much fat but still quality!!

FINK 5114 OF 2307 PP
 DOB: 8/24/2025 Reg #: M1026172 Tattoo: 5114

Prime Plus x Silver Gun 467 x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.3	0.8	87	141	18	14.2	62	1.5	49	1.25	-.040	.47	335

Top: 3% WW, 8% YW, 20% SC, 3% CW, 1% REA, 2% Marb, 1% TSI.
 Thickness not covered by fat, moderate framed pretty typical Prime Plus son. This one is out of a really nice made dam with a beautiful udder. Full sisters to the dam have sold for \$25,000 as a pick, \$9,500 and \$8,500 as yearling heifers. The grandam has gathered up over \$200,000 in lifetime sales. A nice set of balanced EPDs in all areas. Top 1% for minus fat on a carcass - but still top 2% for marbling!! Less fat on a carcass is a good goal with maintained quality! Dam is a full sister to Fink Silver Dollar!

FINK 5276 OF 719 PP TW
 DOB: 8/4/2025 Reg #: M1026242 Tattoo: 5276

Prime Plus x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.0	-1.3	72	130	9	14	45	1.7	33	.86	-.001	.34	292

Top: 25% WW, 25% YW, 10% SC, 25% REA, 9% Marb, 15% TSI.
 Expect this bull to sire pounds and the soggy, deep, thick kind of pounds that turn out those thick topped steers and heifers. Ever watch a cattle video auction, or set in a sale barn and watch a large group of Char-cross calves come in the ring? Ask your feedlot friends how many cripples or dead they have in comparison to other breeds with Charolais influence cattle.

FINK 5269 OF 810 PP
 DOB: 8/11/2025 Reg #: M1026240 Tattoo: 5269

Prime Plus x Gold Standard x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.2	0.8	72	131	7	9.9	43	0.9	35	.75	-.013	.29	289

Top: 25% WW, 20% YW, 25% CW, 8% Fat (minus), 15% Marb, 20% TSI.

A typical Prime Plus son with power and thickness. When you see creases in the hindquarters, that is still long and deep down to their hocks, that's MUSCLE. Dam is a touch older, but that's okay! **Potential replacements!**

FINK 5224 OF 2197 PP
 DOB: 8/24/2025 Reg #: M1026729 Tattoo: 5224

Prime Plus x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
0.7	2.6	79	137	20	1.9	60	1.0	41	.89	-.022	.30	297

Top: 8% WW, 15% YW, 9% CW, 25% REA, 15% Marb., 9% TSI.
 Perfection family! We used Prime Plus on a large group of families here and at Galens Niece's (Blooming Hills Charolais). We are pleased with the results.

FINK 5171 OF 2195 PP ET
 DOB: 9/4/2025 Reg #: EM1026178 Tattoo: 5171

Prime Plus x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.0	-0.2	87	148	11	8.9	54	1.2	43	1.13	-.022	.32	313

Top: 3% WW, 6% YW, 8% CW, 4% REA, 10% Marb, 3% TSI.
 Prime Plus sons cover a lot of bases. We put up sexed male semen on him this summer. The process to do that takes extremely high quality semen to start with. We look for high fertility in both breeds!





149 FINK 5110 OF 2190 PP
DOB: 8/6/2025 Reg #: M1026169 Tattoo: 5110

Prime Plus x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.1	-0.5	66	146	13	8.9	46	1.1	33	.78	-.017	.38	294

Top: 6% YW, 30% CW, 6% Marb, 15% TSI.

A Charolais bull loaded with good marbling females. Marbling certainly is needed in the end product for customers at this point, but muscle can't be forgotten either. Remember 60% plus on average, of everyday consumption is hamburger.

150 FINK 5255 OF 09 PP
DOB: 8/29/2025 Reg #: M1026231 Tattoo: 5255

Prime Plus x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.6	-1.2	61	123	31	14.2	61	1.2	31	.68	-.002	.46	294

Top: 35% YW, 35% SC, 35% CW, 2% Marb, 15% TSI.

Hybrid vigor is one of the only free lunches in the beef industry. We all heard it for 50 plus years, ever wonder why we still hear it? Talk to folks that are utilizing Char-cross females, and maybe the best kept secret in the industry will be revealed.

151 FINK 5108 OF 244 PP
DOB: 8/29/2025 Reg #: M1026168 Tattoo: 5108

Prime Plus x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.9	1.5	75	151	20	10.3	57	1.2	38	.63	.003	.24	287

Top: 15% WW, 4% YW, 25% Marb, 20% TSI.

From the "Miss Lady" family that is one of the highly recognized cow families in the world. They combine growth, marbling, carcass, disposition and udder traits.

152 FINK 5112 OF 2196 PP
DOB: 8/16/2025 Reg #: M1026170 Tattoo: 5112

Prime Plus x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.5	1.6	88	168	11	8.5	55	1.3	47	.98	.036	.40	307

Top: 2% WW, 1% YW, 4% CW, 15% REA, 4% Marb, 4% TSI.

Fink Charolais bring hide color, heat adaption, which occurs in most US States at some point, that many other breeds can't. Real muscle, not diluted down by other breeds, gives a great outlook for the new yield grade system when it's opened. Real time, true value payout! Dam is a Gold Standard out of "7982", the \$50,000 Nottke donor. Several brothers to the dam of this bull are working in commercial and purebred herds across the U.S.



153 FINK 5188 OF 2366 PP
DOB: 9/28/2025 Reg #: M1026187 Tattoo: 5188

Prime Plus x Benaiah x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
3.9	3.0	76	150	14	8.7	52	0.7	46	.84	-.008	.26	304

Top: 15% WW, 4% YW, 4% CW, 20% Marb, 5% TSI.

Many will like this bull, we think (Megan and I) that he's pretty good. He brings length, tremendous real meat product and is still in the top end of the breed for marbling. Think what a set of Angus or Red Angus cross calves would look like at weaning time.

154 FINK 5261 OF 14 PP
DOB: 9/21/2025 Reg #: M1026227 Tattoo: 5261

Prime Plus x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.1	0.2	70	124	29	10.8	64	1.1	35	.60	-.006	.62	301

Top: 30% WW, 35% YW, 35% SC, 25% CW, 1% Marb, 7% TSI.

A touch younger bull. At our place, we don't push bulls on feed so they are "smooth and slick". Smooth and slick could change pretty quickly in some of our Florida deep south customers pastures. We prefer slow growth, no surprise is the best surprise!

155 FINK 5270 OF 915 PP
DOB: 9/5/2025 Reg #: M1026232 Tattoo: 5270

Prime Plus x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.9	0.1	68	136	29	13.3	63	0.9	33	.65	-.004	.36	289

Top: 15% YW, 30% CW, 7% Marb, 20% TSI.

Prime Plus has the kind of bone and joint shape we like, not too heavy or course, but not small and refined chicken legged either. As the industry will be introducing new yield grade changes, producers will need to use caution on potential calving issues due to more bone, muscle and structure. Bone and joint shape on this bull is great!

156 FINK 5257 OF 012 PP
DOB: 9/8/2025 Reg #: M1026228 Tattoo: 5257

Prime Plus x Lock N Load x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.1	-0.2	71	139	17	10.2	52	1.0	37	.95	-.027	.21	296

Top: 30% WW, 10% YW, 20% CW, 15% REA, 15% TSI.

A touch younger bull but he's well above average in nearly all his traits.



FINK GOLD STANDARD 0153

DOB: 8/22/2010 Reg #: EM799353 Tattoo: 0153

LT Rio Bravo 3181 P
M6 New Standard 842 P ET
M6 MS Grid Maker 2175 ET

LT Rio Blanco 1234 P
LT 7N OF Duke 9083 PLD
M6 Grid Maker 104 PET
M6 MS E46's Duke 248 PET

RC BudsMyDad 225 Polled
Finks Miss 25503575BudET
WCR Miss Tradition 3575

RC Bud 04 ET
Miss Showgun RC 416
WCR Sir Tradition 066
WCR Miss Duke 9026



- * The best bull of any breed that we have worked with.
- * Disposition that he passes to his calves is unbelievable.
- * At his age the EPDs are normally depressed by younger bulls (with less accuracy), Gold Standard is still top 15% WW, 10% YW, 4% Carcass and 8% TSI.
- * Considering all traits, he may be one of the most proven, balanced bulls in the breed.
- * Generally a teat and udder improver on his daughters.

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 32	EPD 11.3	-0.4	77	143	23	5.6	61	0.9	1.17	1.16	PCW 0	42	.79	-.008	.23	301
PBWT 475	Acc .67	.89	.87	.81	.79	.64	.82	.68	.73	.72	PREA 0	.35	.33	.31	.29	
DPROD 323	Rank 50	60	15	10	60	80	30	65	45	40	HULTRA	4	25	30	20	8

157

LCC 5157 OF 2302 GS

DOB: 8/19/2025 Reg #: M1026201 Tattoo: 5157

Gold Standard x Tank x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.8	0.1	80	154	13	5.7	53	1.0	47	.92	.007	.37	313

Top: 7% WW, 3% YW, 3% CW, 15% REA, 5% Marb, 2% TSI.

A super nice Gold Standard son out of a super nice Tank daughter at Larsons. He has a nice set of EPDs also. Excellent bull to continue Charolais influence in a herd either by terminal or maternal. **Replacement potential.**

158

FINK 5262 OF 52 GS

DOB: 8/31/2025 Reg #: M1026245 Tattoo: 5262 **Dehorned**

Gold Standard x Free Lunch x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.6	0.2	70	122	20	7.8	55	1.6	33	.80	-.002	.19	284

Top: 30% CW, 25% TSI.

A pretty good bull here. He is solid as a rock. Thickness to add to a bunch of calves that stick out in the sale ring or on the rail.

Balanced EPDs, fertility, 'kind', soundness, longevity, carcass and great udders ARE the Fink program. Be very careful of single trait selection, unless you have a terminal end point.





159 LCC 5242 OF 8856 GS ET PA Carrier
DOB: 9/17/2025 Reg #: EM1026207 Tattoo: 5242

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.8	-1.2	83	141	18	6.2	59	1.7	47	.62	.016	.36	306

Top: 4% WW, 10% YW, 7% SC, 4% CW, 5% Marb, 4% TSI.

160 LCC 5245 OF 8856 GS ET
DOB: 9/20/2025 Reg #: EM1026210 Tattoo: 5245

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.6	-1.5	72	134	19	8.2	55	0.8	34	.51	.003	.46	293

Top: 30% CE, 25% WW, 20% YW, 2% Marb, 15% TSI.

161 LCC 5179 OF 8856 GS ET
DOB: 9/6/2025 Reg #: EM1026203 Tattoo: 5179

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.6	-0.9	80	140	17	4.6	57	1.1	35	.53	.003	.32	283

Top: 7% WW, 10% YW, 20% CW, 9% Marb, 25% TSI.

162 LCC 5243 OF 8856 GS ET PA Carrier/Dehorned
DOB: 9/22/2025 Reg #: EM1026208 Tattoo: 5243

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.6	-1.1	88	142	25	11.3	69	1.1	45	.52	-.005	.37	305

Top: 2% WW, 9% YW, 5% CW, 5% Marb, 5% TSI.

163 LCC 5220 OF 8856 GS ET PA Carrier/Dehorned
DOB: 8/26/2025 Reg #: EM1026204 Tattoo: 5220

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.1	-1.3	72	128	27	8.8	63	1.2	36	.52	.004	.46	296

Top: 25% WW, 30% YW, 2% Marb, 9% TSI.

A really nice set of brothers from the "Miss Lady" family with growth, marbling, and pounds. Part of these ET bulls are a full month younger. Please look at the way they are made and structurally put together, EPDs and DNA included. The above EPDs are compared to where these bulls rank in the entire Charolais breed. It will be interesting to see which one producers pick! **Please note the dehorned and PA Carriers. Remember PA is not an issue on terminal.**

164 LCC 5289 OF 982 GS ET PA Carrier
DOB: 9/22/2025 Reg #: EM1026217 Tattoo: 5289

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.4	-0.2	74	132	18	2.4	55	1.5	36	.59	.002	.44	291

Top: 20% WW, 25% YW, 15% SC, 2% Marb, 15% TSI.

165 LCC 5291 OF 982 GS ET PA Carrier
DOB: 9/23/2025 Reg #: EM1026218 Tattoo: 5291

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
-3.0	4.1	80	137	19	-0.2	59	2.0	40	.48	-.004	.34	281

Top: 6% WW, 15% YW, 2% SC, 10% CW, 7% Marb, 30% TSI.

A really nice set of younger bulls out of one of the breeds individual marbling females, for years she is in the very top. But producers aren't giving up anything with WW, YW, CW & TSI all ranking high. Note **5289, 5292, 5291 are PA Carriers**, no issue for terminal use.

166 FINK 5274 OF 44 GS TW Scurs
DOB: 8/25/2025 Reg #: M1026235 Tattoo: 5274

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
15.2	-3.5	62	102	19	11.4	50	0.7	24	.37	.032	.19	260

Top: 20% CE, 15% BW, 40% Marb.

167 FINK 5275 OF 44 GS TW
DOB: 8/25/2025 Reg #: M1026234 Tattoo: 5275

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.3	-2.3	80	133	27	5.4	67	1.5	35	.87	.006	.25	289

Top: 7% WW, 20% YW, 20% SC, 25% CW, 25% REA, 20% Marb, 15% TSI.

A pair of bulls that would be great to try for the first time if potential birthweight has been a question. We never recommend Charolais or Copperheads for virgin heifers even though many would work. If we ever did, these two bulls would be on my list to use.



An oil tank that was built by customer Mike Brown's crew in OK.



Tommy Mann at Joe Lott's in FL

168 LCC 5241 OF 8858 GS ET
DOB: 9/25/2025 Reg #: EM1026206 Tattoo: 5241

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
14.1	-1.0	58	106	17	11.9	46	0.8	18	.38	.023	.34	258

Top: 25% CE, 25% MCE, 7% Marb.

Gold Standard was born in 2010 and is still very popular for all areas of production. A safe bet for profit with added yearling weight and better yield grades.

170 FINK 5109 OF 2178 GS
DOB: 9/2/2025 Reg #: M1026199 Tattoo: 5109

Gold Standard x Benaiah x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.4	-1.4	72	134	13	10.7	49	1.4	39	.57	.012	.19	288

Top: 25% WW, 20% YW, 20% SC, 15% CW, 20% TSI.

This bull should be used for terminal. He came in lighter which affects his EPDs also, but it won't change the hybrid vigor and extra thickness, or extra pounds. His genetics will be expressed by his calves!

169 FINK 5115 OF 2333 GS **Dehorned**
DOB: 8/23/2025 Reg #: M1026173 Tattoo: 5115

Gold Standard x Silver Gun 467 x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.9	1.6	89	158	29	11.9	73	1.1	47	.94	-.003	.26	309

Top: 2% WW, 2% YW, 4% CW, 15% REA, 20% Marb, 4% TSI.

This bull ratioed 123 in his weaning group. We rarely put ratios in our catalogs because embryos are always ratioed 100, each group is a group etc., but this one did good in his group.



RBM Keystone H41

DOB: 1/01/2020 Reg #: M943428 Tattoo: H41

LT Rio Bravo 3181 P
LT Rushmore 8060 PLD
LT Brenda's Ease 3055PLD

LT Rio Blanco 1234 P
LT 7N Of Duke 9083 PLD
LT Unlimited Ease 9108
LT Brenda 1014 PLD

EC Big Deal 979 PLD
RBM Jasmine F251
EC Jasmine 561 PLD

EC Done Deal 5052 PLD
IQCR MS Rocky Jo 979P
Raile 2250 T077
WFR Dreamer 276 P

- * Keystone has been used as an outcross in Larsons with great success.
- * He is a proven bull that adds marbling.
- * Great disposition
- * Has been used Nationwide.

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 53	EPD 12.8	-1.0	77	125	26	2.3	65	1.1	1.20	1.16	PCW 0	35	.85	.075	.40	286
PBWT 426	Acc .59	.87	.79	.76	.43	.47	.55	.62	.40	.39	PREA 0	.34	.33	.30	.28	
DPROD 38	Rank 35	50	15	35	40	95	20	45	40	40	HULTRA	9	20	100	3	25

171

LCC 5285 OF 9276 KEY ET

DOB: 9/18/2025 Reg #: EM1026213 Tattoo: 5285

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
4.2	2.2	78	138	26	2.2	65	1.2	44	.60	.038	.49	296

Top: 9% WW, 15% YW, 6% CW, 1% Marb, 10% TSI.

172

LCC 5288 OF 9276 KEY ET

DOB: 9/22/2025 Reg #: EM1026216 Tattoo: 5288

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.9	1.0	83	150	19	1.6	61	1.0	51	.92	.032	.33	312

Top: 4% WW, 4% YW, 2% CW, 15% REA, 8% Marb, 3% TSI.

173

LCC 5286 OF 9276 KEY ET

DOB: 9/18/2025 Reg #: EM1026214 Tattoo: 5286

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.4	-0.1	76	138	19	5	57	1.5	45	.75	.039	.28	299

Top: 15% WW, 15% YW, 20% SC, 5% CW, 15% Marb, 7% TSI.

174

LCC 5287 OF 9276 KEY ET

DOB: 9/17/2025 Reg #: EM1026215 Tattoo: 5287

Keystone x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.8	0.6	73	133	27	2.1	63	1.3	37	.68	.022	.32	288

Top: 20% WW, 20% YW, 20% CW, 9% Marb, 20% TSI.

A young set of bulls but they will and can breed a bunch of cows. Really nice set of bulls out of Larsons "Miss Lady" family. Keystone has proven to be a nice outcross. Full brother was the high selling bull in our Spring 2025 sale. **Replacement potentials.**



175

LCC 5283 OF 2303 KEY ET

DOB: 9/19/2025 Reg #: EM1026211 Tattoo: 5283

Keystone x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.7	-4.0	61	105	22	6.1	53	1.6	22	.67	.045	.27	263

Top: 25% CE, 9% BW, 10% SC, 15% Marb.

A really nice bull, same age as past group and very completely made. Grandam sold for \$24,000 as a pick of Larsons herd in Fort Worth in 2023. She is still a highlight for Circle F in Georgia.



LCC Hondo 0283

DOB: 9/09/2020 Reg #: EM954471 Tattoo: 0283

HCR Flash 5074 Polled
One Penny Blanco Flash 6424
Double-H Bobsy 424P

HCR Exodus 9033 Polled
Miss HCR Mac 2015 Polled
LT Rio Blanco 1234 P
Double-H DanceWithMe209M

Fink Gold Standard 0153
Fink Miss Lady 653 023 GS
Fink Miss Lady 023 BG

M6 New Standard 842 P ET
Finks Miss 25503575BudET
LT Bluegrass 4017 P
MF Miss Lady 6868

- * Hondo is proving to be an exceptional son of Blanco Flash that we chose to collect and use within our program.
- * Moderate framed (plus), thick, nice bone (not course or big jointed) nice disposition.
- * His EPDs keep improving with every set of data that comes in.
- * We are calving our first daughters this fall. There are moderate framed, guts and early appearance is he's doing a very nice job, exceptional fertility on them also.
- * Note his exceptional ribeye and marbling with MINUS backfat!
- * Hondo's dam is the "Miss Lady" family and would rank in (if not) the best Gold Standard daughters.

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 5	EPD 6.6	0.5	74	157	32	0.4	69	1.3	1.23	1.15	PCW 0	48	1.05	-.034	.47	328
PBWT 11	Acc .31	.48	.53	.48	.27	.22	.36	.42	.30	.29	PREA 0	.30	.30	.28	.25	
DPROD 4	Rank 80	75	20	3	20	100	10	30	30	40	HULTRA	2	5	3	2	1

176 FINK 5177 OF 9314 HONDO ET
DOB: 9/3/2025 Reg #: EM1026184 Tattoo: 5177

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.0	-2.0	72	138	29	7.7	65	1.0	41	.82	-.002	.39	307

Top: 25% WW, 15% YW, 9% CW, 4% Marb, 4% TSI.

177 FINK 5178 OF 9314 HONDO ET
DOB: 9/9/2025 Reg #: EM1026185 Tattoo: 5178

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
3.8	0.1	74	147	32	-1.1	68	1.1	41	.71	-.002	.51	303

Top: 20% WW, 5% YW, 8% CW, 1% Marb, 5% TSI.

178 FINK 5222 OF 9314 HONDO ET
DOB: 8/31/2025 Reg #: EM1026190 Tattoo: 5222

Hondo x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.8	-0.9	75	137	29	10.2	67	2.0	42	.88	-.003	.28	304

Top: 15% WW, 15% YW, 2% SC, 8% CW, 15% Marb, 5% TSI.

Hondo has been used by several breeders in the U.S. We have sold a few to purebred breeders, but mostly to commercial producers have averaged nearly \$10,000 since the fall 2024 sale. The dam of these bulls is getting traction in the breed. She sold last fall for \$38,000 to Armstrong Genetics in PA after being a donor for Finks and Aristo.



179 FINK 5282 OF 9001 HONDO ET **Scurs**
DOB: 9/17/2025 Reg #: EM1026192 Tattoo: 5282

Hondo x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.6	-1.6	81	154	27	12.3	68	1.0	44	1.02	-.025	.36	319

Top: 6% WW, 3% YW, 6% CW, 8% REA, 1% Fat (minus), 5% Marb, 2% TSI.

A Hondo embryo bull that is coming around, he is lighter due to the recipient dam. At this stage of growth if fed a high concentrate diet they could add lots of pounds. Slow gain diets are better for reproduction and structure. The dam of this bull now resides at Rick Evans in Texas. A cow we sold way to soon!

RR Silver Sage 0022

DOB: 3/03/2020 Reg #: M950726 Tattoo: 0022

IQCR Silver Gun Y31P LT Silver Distance 5342P
WCF Mr Silver Gun 467 IQCR MS Gunsmoke Char 6014P
WCF Miss Fasttrack 012 WCF MR Fasttrack 711
WCF MS Edge 8111

HC Duke 0339 Oakdale Duke 9003P
RR Miss Silver Duke Z11 HC Monty 8019
RR Miss Doc Silver X02 NWMSU Doc Silver 362 PLD
RR Miss Wrangler U03

- * Silver Gun 467 son that we sampled from the Jeff Roman herd in Oregon.
- * He has balanced EPDs.
- * Our first daughters udder and teat sizes were excellent.
- * Extremely fertile.
- * Nice calving ease with excellent growth.

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 6	EPD 13.8	-0.9	73	134	11	17.9	47	1.8	1.11	1.15	PCW 0	34	.88	.024	.28	290
PBWT 56	Acc .41	.70	.65	.59	.28	.23	.40	.31	.21	.21	PREA 0	.30	.29	.27	.23	
DPROD 7	Rank 25	55	25	20	100	1	85	7	60	40	HULTRA	10	15	85	15	20

180 FINK 5176 OF 8849 SAGE ET
DOB: 9/6/2025 Reg #: EM1026183 Tattoo: 5176

Sage x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
11.4	0.4	83	144	10	13.9	52	2.0	39	.72	.041	.34	290

Top: 4% WW, 7% YW, 3% SC, 15% CW, 8% Marb, 20% TSI.

The dam of this bull has been a donor for us and Gus & Amy Cross, NE. She is now owned by Aristo. A maternal sister to this bull is one of the best "467" daughters in the breed, both in looks and EPDs. Sage sons are solid, great also for folks wanting to try Charolais for the first time. **Replacement potential.**

181 FINK 5254 OF 01 SAGE
DOB: 9/6/2025 Reg #: M1026244 Tattoo: 5254

Sage x Lock N Load x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.6	0.9	84	164	34	15.6	76	1.5	55	1.13	.031	.37	329

Top: 4% WW, 1% YW, 15% SC, 1% CW, 3% REA, 5% Marb, 1% TSI.

Another Sage son that is both good looking and has really nice EPDs and DNA. We used Sage a few years ago when "467" semen was hard to find, and it has worked out well. **Replacement potential.**

Fall 2025 Charolais Bulls

182 FINK 5259 OF 017 SAGE
DOB: 8/22/2025 Reg #: M1026236 Tattoo: 5259

Sage x Lock N Load x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
14.1	0.3	75	144	26	17.5	63	2.1	40	.97	-.009	.25	306

Top: 25% CE, 20% WW, 8% YW, 2% SC, 15% CW, 15% REA, 25% Marb, 5% TSI.

Adding visual muscle, more pounds due to hybrid vigor, cattle that will feed and not be bogged down and crippled by too much inefficient fat at harvest isn't all bad? **Replacement potential.**

183 FINK 5268 OF 612 SAGE
DOB: 9/3/2025 Reg #: M1026233 Tattoo: 5268

Sage x Free Lunch x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.9	-1.5	58	107	17	11.5	46	1.8	19	.54	.011	.19	258

Top: 5% SC, 35% Marb.

We are out of Sage semen so these will be the last we have available for sale.

*Bulls can be viewed online at
finkbeefgenetics.com or dvauction.com. Watch the website for details and posting dates.*

Fink Sterling Silver 3183

DOB: 3/03/2023 Reg #: EM992338 Tattoo: 3183

IQCR Silver Gun Y31P LT Silver Distance 5342P
WCF Mr Silver Gun 467 IQCR MS Gunsmoke Char 6014P
WCF Miss Fasttrack 012 WCF MR Fasttrack 711
WCF MS Edge 8111

Fink Gold Standard 0153 M6 New Standard 842 P ET
Fink Perfection 7551 4299 GS Finks Miss 25503575BUDET
Fink Perfection 4299 7738 FL VPI Free Lunch 708T
Fink Perfection 7738 248 GM ET

- * Co-owned with Buddy Westphal in Montana.
- * Dam would rank in the top 5 Gold Standard daughters that we've had.
- * Same Perfection family as M6 New Standard.
- * A full sister topped our sale last fall at \$21,000 as a yearling, ranking **1st in the Entire Breed for TSI** (not percentage).
- * Sterling Silver presently ranks 21st in the Entire Breed for TSI.
- * He also ranks in the top 1% in several other traits.
- * We have collected semen on him.

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 2	EPD 8.2	0.4	91	176	22	10.0	68	2.5	1.32	1.30	PCW	59	1.29	.012	.49	343
PBWT 8	Acc .29	.44	.34	.25	.24	.21	.23	.22	.22	.22	PREA	.16	.15	.13	.13	
DPROD 0	Rank 70	75	2	1	60	45	15	1	15	15	HULTRA	1	1	70	1	1

184 FINK 5264 OF 92 ST.SIL
DOB: 8/8/2025 Reg #: M1026243 Tattoo: 5264

Sterling Silver x Free Lunch x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.7	1.1	74	147	19	11	56	2.6	39	.75	.019	.63	307

Top: 20% WW, 6% YW, 1% SC, 15% CW, 1% Marb, 4% TSI.

Sterling Silver would be a rare EPD bull in the breed, but he's bred to do it. Combining genetic marbling, growth and carcass is hard to get all together in one package. This son is projected to get that done.

186 FINK 5273 OF 18 ST.SIL TW
DOB: 8/6/2025 Reg #: M1026239 Tattoo: 5273

Sterling Silver x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.1	-0.6	89	159	19	9.2	63	1.7	49	1.19	-.002	.24	317

Top: 2% WW, 2% YW, 7% SC, 3% CW, 2% REA, 25% Marb, 2% TSI.

Double bred Gold Standard, top and bottom., and then Free Lunch. Times will be changing on yield grade formulas. The current system was developed in the 1960s.

185 FINK 5192 OF 0433 ST. SIL
DOB: 9/24/2025 Reg #: M1026188 Tattoo: 5192

Sterling Silver x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.5	-0.3	97	182	22	7.4	71	2.4	64	1.20	.014	.47	346

Top: 1% WW, 1% YW, 1% SC, 1% CW, 2% REA, 2% Marb, 1% TSI.

This bull is out of a good production family. He will be a couple of hundred pounds lighter due to age, but not young enough to slow him down breeding. Fat bulls are not part of our program.

187 FINK 5104 OF 1599 3171
DOB: 9/22/2025 Reg #: M1026406 Tattoo: 5104

LCC 3171 of 4295 Key x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
11.7	-1.1	76	130	19	8	57	1.8	33	.67	.056	.58	289

Top: 15% WW, 25% YW, 5% SC, 25% CW, 1% Marb, 20% TSI.

The dam has a nice udder, moderate female that has a set of "467" sons in this sale also. Sire is a Keystone son out of Larson's "4295" female. Dam of last falls high seller LCC American Made.

188 FINK 5111 OF 2195 3171
DOB: 9/23/2025 Reg #: M1026405 Tattoo: 5111

LCC 3171 of 4295 Key x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
18.1	-4.5	70	121	14	11.6	49	1.2	23	.35	.045	.59	275

Top: 4% CE, 7% BW, 1% Marb.

Several of these next bulls are natural calves out of cows we flushed then bred back later. The Keystone influence calves look pretty good. "4295" may prove to be the best of all the "Miss Lady" - Free Lunch daughters.



189 FINK 5101F OF 1526 3171 **PA Carrier**
DOB: 9/21/2025 Reg #: M1026407 Tattoo: 5101F

LCC 3171 of 4295 Key x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.8	-2.8	74	134	12	9.1	49	1.8	32	.36	.030	.57	287

Top: 25% BW, 20% WW, 20% YW, 5% SC, 30% CW, 1% Marb, 20% TSI.

The dam of this bull is a pretty serious cow!! Picture perfect and solid numbered. She is a maternal sister to Fink Sterling Silver!!

193 LCC 5156 OF 269 0405 **Dehorned**
DOB: 10/1/2025 Reg #: M1026200 Tattoo: 5156

LCC 0405 of 6333 GS x New Standard x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.5	-2.2	82	141	14	8.5	55	2.0	47	.91	.026	.31	309

Top: 5% WW, 9% YW, 2% SC, 4% CW, 20% REA, 15% Marb, 3% TSI.

Double bred to Gold Standard. Nicely made, younger bull that is catching up. He's made ok!

190 FINK 5189 OF 1926 3171
DOB: 9/30/2025 Reg #: M1026394 Tattoo: 5189

LCC 3171 of 4295 Key x 923 FL x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
15.1	-4.8	68	115	18	6	52	1.4	27	.26	.056	.43	268

Top: 25% CE, 8% BW, 20% SC, 2% Marb.

Hybrid vigors future looks like it could be bigger carcass possibly, yield grade changes, could be lots of possibilities to sample Charolais to prepare for more Terminal - Maternal programs.

194 FINK 5240 OF 9314 923 ET
DOB: 9/27/2025 Reg #: EM1026194 Tattoo: 5240

LCC 923 of 6868 FL x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.0	-0.5	67	116	18	6.3	51	1.3	25	.40	.018	.40	267

Top: 4% Marb.

The dam of this bull sold for \$38,000 last fall and could be (or is) the best female we've ever bred. "LCC 923" is a full brother to all of Larsons Free Lunch - "Miss Lady" family that has contributed as much marbling as any in the breed.

191 FINK 5103 OF 1565 3171 **PA Carrier**
DOB: 9/27/2025 Reg #: M1026404 Tattoo: 5103

LCC 3171 of 4295 Key x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.5	-0.3	87	151	24	7.1	68	1.6	44	.92	.038	.47	308

Top: 2% WW, 3% YW, 7% SC, 5% CW, 15% REA, 2% Marb, 3% TSI.

Perfection family has stood the test of time, dominating slick hair, complete, good udder, etc. cattle.

195 FINK 5239 OF 983 923 ET
DOB: 9/17/2025 Reg #: EM1026193 Tattoo: 5239

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.8	-2.5	73	131	9	7.8	45	1.1	31	.48	.015	.52	288

Top: 25% CE, 25% BW, 20% WW, 20% YW, 30% CW, 1% Marb, 15% TSI.

196 FINK 5223 OF 983 923 ET **PA Carrier**
DOB: 8/23/2025 Reg #: EM1026191 Tattoo: 5223

LCC 923 of 6868 FL x Gold Standard x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.9	-3.5	70	128	24	4.4	59	1.3	32	.52	.001	.30	284

Top: 20% BW, 25% WW, 25% YW, 30% SC, 30% CW, 10% Marb, 20% TSI.

The dam of these two bulls sold in a past sale for \$29,000 to the late Bill Nottke in MO who had one of the elite herds in the U.S. She was an extremely deep ribbed, thick, power cow that was double bred to M6 New Standard. "923" is a full brother to all of Larsons "Miss Lady" females.

192 LCC 5158 OF 2312 0405
DOB: 10/10/2025 Reg #: M1026202 Tattoo: 5158

LCC 0405 GS x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.4	-0.7	80	138	23	-1.5	63	1.8	42	.59	.020	.44	295

Top: 7% WW, 15% YW, 5% SC, 8% CW, 2% Marb, 10% TSI.

A moderate framed, eye appealing "0405" son who we brought back into the program because of his dam 6333, the \$24,000 pick of Larsons herd a couple of years ago. "0405" is now jointly owned with the 6/20 Ranch in MO.





THE TEN CRACKER COMMANDMENTS

From the book: “Cracker Lessons Learned While Livin’, Lovin’ and Lookin’ for Strays”

A Florida Cracker

Person born with several generations of life in Florida. The Cracker name came from the early Crackers carrying long buckskin cow whips, used to control Florida cows and as a means of communications between cow hunters (cowboys). These cattle originated from Spanish. A Florida Cracker can survive off the land. He will live off wild hogs, game fish, and guavas. There aren't many true Florida Crackers left.

- Tommy Mann - (co-author)

1. Keep your word - even when it costs you.

Your reputation will follow you everywhere you go. Make sure it's a good one. If you tell someone you'll do something, do it even when it gets hard, even when nobody's watching. People trust those who keep their promises, and trust is worth more than money.

2. Work hard, sweat honest, and don't expect handouts.

Life won't always be easy, and success won't fall in your lap. But if you work with diligence and integrity, you'll build strength that nobody can take away from you. You don't have to be perfect - you just have to be willing to put in the effort.

3. Respect the land - it feeds you, teaches you, and humbles you.

Take time to notice the world around you. Look up at the stars. Watch a sunrise. Walk slow in the woods. You'll learn more about life from creation than you will from a screen. Respect what God made, and it will teach you wisdom.

4. Be willing - skill can be learned; willingness must be chosen.

You don't have to know everything right now. Nobody does. Just be willing to learn, willing to try, willing to get back up when you fall. A willing heart will carry you further than talent without effort ever will.

5. When you don't know what to do, don't do a dagum thing.

When life confuses you, and it will, don't panic. Don't make decisions out of fear or pride. Slow down. Think. Pray. Sometimes the wisest thing you can do is pause until your head and heart are clear.

6. Keep'em green - grow your way to a profit.

Don't try to get ahead by doing the bare minimum. Put effort into becoming someone strong, smart, kind and faithful. Grow your character the same way a good farmer grows a crop - consistent care, season after season.

7. Don't grow up soft - train yourself to sweat, think, and earn.

There is no strength without struggle. Don't avoid responsibility - take it on. Learn to work with your hands. Solve problems. Accept consequences. Hard things build good character, and good character builds a good life.

8. Honor your family and where you come from.

You come from people who were strong, hardworking, and courageous. Remember their stories. Learn from their mistakes. Carry their wisdom forward. Family history isn't just about the past - it's helps you know who you are and who you want to become.

9. Stand up when wrong is done - even if you stand alone.

Doing what's right won't always be popular. But your integrity matters more than fitting in. Be the kind of person who speaks up, defends the weak, and stands firm - whether anyone joins you or not.

10. Treasure your dogs, your horses, and your people.

Take care of the ones who walk beside you. Appreciate loyalty. Cherish friendship. Love your family deeply and openly. The greatest riches in life aren't money or things - they're the beings who share your road.

Copperhead Bull Introduction

1/2 Charolais x 1/2 Red Angus (started in 2017)

We believe in options for customers. Everyone's program needs to be geared to fit and make the most profit for their operation. We all make decisions every day in ranching and farming, like feed, seed, etc. Genetics from Finks is the same way.

If we didn't believe in options working for customers, we wouldn't do it. These bulls are working! Plus, they are generally light colored for heat, and add a "red" hide option for many customers!

Copperheads are the result of finding Red Angus. A.I. bulls that have some data on them that include controlled birth weight, carcasses, and still excellent growth. We then A.I. all our virgin Charolais heifers (not just the lower end) to these bulls, to create Copperheads. These are not just cross bulls!!!

Customer feedback from New York, West Virginia, Georgia, Florida, Missouri, Kansas, Oklahoma and Texas have been excellent. Number one thing mentioned is fleshing ability on the bulls. They hold up and get cows bred and the calves have a touch of extra Charolais muscle in them.

We highly recommend Copperheads for making replacements if desired also. That input of Charolais on a set of Red Angus, Black Angus, Simmental, Beefmaster, Brahman, etc. based cows can give that hybrid vigor to a set of cows to control cow size, more muscle, and longevity.

Remember Fink virgin females, which are the newest and freshest Charolais genetics we have, are the dams of most of these bulls! Red Angus sires are highly selected also!

Always a power set of bulls - moderate framed, thick, deep, huge testicles, fertile!

Color Pattern: Copperheads used on straight black Angus cows (none with red genes) you should expect black hides, a few may have black hides and smoke hair. Brahman genetics have a "wild genetic" color pattern as described by geneticists. Color pattern is no different than Beefmaster and other breeds on Brahman influence cattle from time to time. Packers want what is under the hide color!

Red Angus Reference Sires

Peltons Wideload 78B

RAA#1704763



We have used Wideload for several years and really like what we get. He's average in the Red Angus breed for birth weight, top 40% YW and top 9% Marbling. He's backed up by females from the Pelton herd in LaCrosse, KS who we have a lot of respect for.

STRA Relentless

RAA#3955293



We have used Relentless this past year for trying to keep our Copperheads on a replacement, and feeder type genetics on cowherds. He's in the top 2% for low birth weight, and 1% for marbling.

Dahlke Rancher 214K

RAA#4575779



Rancher ranks as a calving ease Top 2%, high yearling weight (top 20%) and high marbling (top 16%) and ribeye (top 13%) in the Red Angus breed.

Bieber Brave E573

RAA#3761665



Brave is a reuse for us on Copperheads. Power bulls that offer outstanding weaning weights, yearling weights, marbling and carcass in the Red Angus breed.

Fall 2025 Copperhead Bulls

197 **FINK 5228 OF 0449 WIDE**
DOB: 9/02/2025 Reg #: MP7186 Tattoo: 5228

Wideload x Flash x Gold Standard

Dam ranks in the top: 4% WW, 1% YW, 20% SC, 3% CW, 20% REA, 4% Marb., 4% TSI.

A light tannish powerhouse. Wideload sons are working nationwide. Wideload is our go to sire on many of the past Copperhead matings. Solid cow family. One of the best phenotype Copperheads we have ever raised - plus genetics!!!

198 **FINK 5225 OF 0436 BRAVE**
DOB: 8/22/2025 Reg #: MP7183 Tattoo: 5225

Brave x Free Lunch x Gold Standard

Dam ranks in the top: 20% CE, 15% BW, 7% WW, 8% YW, 1% SC, 10% CW, 2% Marb., 6% TSI.

Tons of depth, muscle, cowmaker and carcass sire. His grandam is owned by Robert West in TN and has identified herself as a cornerstone in their herd.

199 **FINK 5125 OF 3234 WIDE**
DOB: 8/12/2025 Reg #: MP7165 Tattoo: 5125

Wideload x Silver Gun 467 x Gold Standard

Dam ranks in the top: 5% WW, 3% YW, 25% MCE, 1% SC, 2% CW, 7% REA, 1% Marb., 1% TSI.

A touch more frame (not too much) deep, thick, and a standout. Cow family again that is on track. Fink Sterling Silver is co-owned with Buddy Westphal in Montana and is currently **NUMBER 21** in the **Entire bull population for TSI**. This Copperheads dam is a full sister to Sterling Silver.

200 **FINK 5181 OF 1905 WIDE ET** **SCURS**
DOB: 9/04/2025 Reg #: EMP7167 Tattoo: 5181

201 **FINK 5182 OF 1905 WIDE ET**
DOB: 9/06/2025 Reg #: EMP7168 Tattoo: 5182

Wideload x Lock N Load x Gain & Grade

Dam ranks in the top: 7% WW, 15% YW, 15% MCE, 8% SC, 6% CW, 1% Marb., 2% TSI.

Production customers that want carcass, hybrid vigor and replacements may want to look this pair up. Created by embryo transplants out of the high marbling "Lady" family. An excellent pair of bulls!!

202 **LCC 5159 OF 3227 RELENT**
DOB: 8/16/2025 Reg #: MP7189 Tattoo: 5159

Relentless x Patriot x Gold Standard

Dam ranks in the top: 4% WW, 1% YW, 6% SC, 5% CW, 8% Marb., 20% TSI.

One of the best looking Relentless sons we've ever sold. The dam of this bull is nice looking and backed up by some of the highest marbling genetics in the Charolais breed. One of the best "all around" bulls in the sale!!!

203 **FINK 5123 OF 3218 RANCHER**
DOB: 8/07/2025 Reg #: MP7163 Tattoo: 5123

Rancher x Silver Gun 467 x Free Lunch

Dam ranks in the top: 1% WW, 1% YW, 1% SC, 1% CW, 5% REA, 1% Marb., 1% TSI.

Note the EPDs on the dam of this bull. She is one of our top young females. Her dam "7982" sold for \$50,000 and created a lot of sales for a lot of folks. She is recognized as one of the top females in the breed.

204 **FINK 5119 OF 3210 RANCHER**
DOB: 8/02/2025 Reg #: MP7159 Tattoo: 5119

Rancher x Silver Gun 467 x Gold Standard

Dam ranks in the top: 2% WW, 4% YW, 20% SC, 2% CW, 3% REA, 1% Marb., 1% TSI.

Another Rancher out of an outstanding young dam. The dam is a full sister to "Fink Prime Plus", a bull we are using pretty heavily in our program. A full sister sold as "pick" for 1/2 interest in the past sale for \$27,000. She has an incredible set of EPDs and phenotype also!! Touch darker bull here.

205 **FINK 5200 OF 0446 WIDE**
DOB: 9/04/2025 Reg #: MP7179 Tattoo: 5200

Wideload x Lock N Load x Gold Standard

Dam ranks in the top: 4% CE, 2% BW, 20% YW, 30% MCE, 1% SC, 25% CW, 2% Marb., 8% TSI.

A standout bull - dam has nice EPDs. Copperheads are being used in at least 10 states or more. Typical Wideload son, that's why we continue to use him. Could call this bull a powerhouse and not be wrong!!

206 **FINK 5194 OF 0490 BRAVE**
DOB: 8/31/2025 Reg #: MP7173 Tattoo: 5194

Brave x Gold Standard x Free Lunch

Dam ranks in the top: 20% WW, 15% YW, 25% SC, 10% CW, 10% Marb., 8% TSI.

We continue to use Brave as he continues to work well to make Copperheads. This bull may intrigue some. He is backed up by a Free Lunch and Gold Standard Dam.

207 **LCC 5161 OF 3508 RANCHER**
DOB: 7/28/2025 Reg #: MP7192 Tattoo: 5161

Rancher x Gold Standard x Free Lunch

Dam ranks in the top: 15% BW, 30% WW, 5% Marb., 20% TSI.

A Rancher son that is moderate framed, darker in his color, deep and extremely thick. From the "Lady" family of high marbling females. He is a tank!!

208 **FINK HCC 5166 OF H375 WL**
DOB: 8/20/25 Reg #: MP7208 Tattoo: 5166

Wideload x Lock N Load x Free Lunch

Dam ranks in the top: 30% WW, 10% YW, 20% MCE, 1% SC, 6% CW, 6% Marb., 6% TSI.

A pretty good bull here. Your typical Wideload with pounds, thickness, easy to look at package. The industry is struggling to achieve 1600 lb. carcass, high quality and less fat - maybe Copperhead influence would help?

209 **FINK 5118 OF 3205 WIDE**
DOB: 8/22/2025 Reg #: MP7158 Tattoo: 5118

Wideload x Silver Gun 467 x Free Lunch

Dam ranks in the top: 2% WW, 8% YW, 1% SC, 3% CW, 4% REA, 2% Marb., 2% TSI.

A typical Wideload son, they are always very similar in their kind and makeup. Their calves will be also. Thick topped, thick butted, super dispositions. Dam is one of our first "467" daughters. 467 is the most unique bull in the breed.

210 FINK 5227 OF 1865 WIDE
DOB: 9/01/2025 Reg #: MP7185 Tattoo: 5227

Wideload x Flash x Gold Standard

Dam ranks in the top: 30% WW, 15% YW, 20% SC, 10% CW, 1% Marb., 6% TSI.

The dam of this bull has a lot of marbling bred in her. Fink Charolais have a lot of marbling, but they have thickness, depth, great dispositions and large TSI EPDs also. Sometimes that doesn't all go together!!

211 FINK 5278 OF 08 BRAVE
DOB: 8/15/2025 Reg #: MP7199 Tattoo: 5278

Brave x Free Lunch x Bluegrass

Dam ranks in the top: 20% BW, 15% WW, 8% SC, 2% Marb.

A Brave son that is very complete in his looks. He is a touch taller, deep sided, a nice looking bull. Dam is in the top 2% of the Entire Breed for marbling - not all bad.

212 FINK 5198 OF 0439 WIDE
DOB: 9/03/2025 Reg #: MP7177 Tattoo: 5198

Wideload x Lock N Load x Gold Standard

Dam ranks in the top: 2% WW, 1% YW, 15% MCE, 2% SC, 2% CW, 4% Marb., 3% TSI.

Note the dams EPDs, remember these are percentages of the Entire Breed, representing tens of thousands of purebred females. Excellent Wideload, very typical in his make-up.

213 FINK 5121 OF 3214 RELENT
DOB: 7/25/2025 Reg #: MP7161 Tattoo: 5121

Relentless x Silver Gun 467 x Free Lunch

Dam ranks in the top: 2% WW, 3% YW, 6% MCE, 1% SC, 1% CW, 4% REA, 2% Marb., 1% TSI.

Before long there will be a new formula for yield grade. It is expected to measure total red meat yield at chain speed on a carcass. Cattle that have muscle with quality will win that race. Copperheads will fill that need.

214 FINK 5203 OF 2370 WIDE **SCURS**
DOB: 9/05/2025 Reg #: MP7182 Tattoo: 5203

Wideload x Benaiah 1E66 x Gold Standard

Dam ranks in the top: 3% WW, 3% YW, 3% CW, 15% REA, 5% Marb., 2% TSI.

It is time to start thinking for your genetic program in 5 years down the road. When cow numbers pick back up you can fully expect quality will still be necessary but real red meat, not fat, will be the profit center with a new yield grade formula.

215 FINK 5229 OF 1660 WIDE **SCURS**
DOB: 8/30/2025 Reg #: MP7187 Tattoo: 5229

Wideload x 6868 FL x Flash

Dam ranks in the top: 25% CE, 20% WW, 30% YW, 25% SC, 25% CW, 1% Marb., 5% TSI.

Some of the most proven carcass genetics are in this bull's pedigree. Why should that make any difference? It makes the end results closer to market demands. Any bull can sire calves if he's fertile but packers have the data they will use to their benefit.



Copperhead bull at Marty Smith's ranch in FL.

216 FINK 5129 OF 3399 WIDE
DOB: 9/09/2025 Reg #: MP7195 Tattoo: 5129

Wideload x Silver Sage x Gold Standard

Dam ranks in the top: 30% YW, 20% MCE, 15% SC, 20% Marb.

Replacements! The dam of this bull is a very moderate framed female with a beautiful udder. The granddam sold for \$26,000 in a past sale. Proven genetics are not perfect but a lot of guesswork is gone!!

217 FINK 5183 OF 1905 BRAVE ET
DOB: 8/13/2025 Reg #: EMP7169 Tattoo: 5183

218 FINK 5180 OF 1905 BRAVE ET
DOB: 8/30/2025 Reg #: EMP7166 Tattoo: 5180

Brave x Lock N Load x Gain & Grade

Dam ranks in the top: 7% WW, 15% YW, 15% MCE, 8% SC, 6% CW, 1% Marb., 2% TSI.

A pair of ET brothers that are made a lot alike. There are another pair of half brothers by Wideload in this sale. Consistency!!! Hybrid vigor is a real deal, end product, and replacements with fertility is a real deal. Planned programs will win long term.

219 FINK 5120 OF 3213 RANCHER
DOB: 8/01/2025 Reg #: MP7160 Tattoo: 5120

Rancher x Silver Gun 467 x Gold Standard

Dam ranks in the top: 1% WW, 1% YW, 8% SC, 1% CW, 3% REA, 4% Marb., 1% TSI.

The dam of this bull is one of the nicest made, best EPD cows in the breed. Copperheads (Trademark in progress by Finks) are not a hobby, we created them for a purpose.

220 FINK 5277 OF 02 BRAVE
DOB: 9/05/2025 Reg #: MP7198 Tattoo: 5277

Brave x Patriot x Free Lunch

Dam ranks in the top: 1% WW, 5% YW, 1% Milk, 1% MTL, 15% SC, 6% Marb.

Extremely deep sided, tannish in color with a touch more frame but not too much. He is a tank, loaded with proven bulls on the dams side. Replacements, feeders, premium carcass potential here. Hide color could get less significant when new yield grade formula comes to town!!



225 FINK 5280 OF 333 NW
DOB: 8/10/2025 Reg #: MP7201 Tattoo: 5280

No Worries x Flash x Gold Standard

Dam ranks in the top: 2% WW, 1% YW, 15% MTL, 15% CW, 30% REA, 2% Marb., 20% TSI.
A touch towards red on this bull. He has the numbers. Solid made bull. Dam is a first calf heifer. Pretty decent bull!!

226 FINK 5131 OF 3498 RELENT
DOB: 8/17/2025 Reg #: MP7196 Tattoo: 5131

Relentless x Silver Gun 467 x Gold Standard

Dam ranks in the top: 1% WW, 1% YW, 1% SC, 1% CW, 15% REA, 1% Marb., 1% TSI.
Sandmieres in South Dakota now own the Grandam of this bull, and she is in their flush program. Two full brothers to the dam of this bull are owned by Valley View Charolais in Montana, and John Thomas in Florida. We have collected semen on both of these bulls to use in our program.

221 FINK 5197 OF 8933 BRAVE
DOB: 9/02/2025 Reg #: MP7176 Tattoo: 5197

Brave x Free Lunch x New Standard

Dam ranks in the top: 20% CE, 15% BW, 4% SC, 4% Marb., 25% TSI.
Free Lunch and New Standard dam with lots of proof on both sides of this bull. Some producers may like his looks also.

227 FINK 5124 OF 3219 RANCHER
DOB: 7/31/2025 Reg #: MP7164 Tattoo: 5124

Rancher x Silver Gun 467 x Free Lunch

Dam ranks in the top: 25% CE, 1% WW, 2% YW, 1% SC, 5% CW, 1% Marb., 3% TSI.
A Rancher son with a touch more frame, out of one of the most proven and popular cow families in the U.S. Please note the EPDs on his dam. Fink Copperheads offer options to customers nationwide.

222 FINK 5226 OF 0451 WIDE SCURS
DOB: 8/28/2025 Reg #: MP7184 Tattoo: 5226

Wideload x Flash x Gold Standard

Dam ranks in the top: 5% WW, 2% YW, 25% SC, 9% CW, 25% REA, 3% Marb., 4% TSI.
Note the dams ranking of Charolais females in the entire breed, tens of thousands of registered Charolais females!! Then sired by Wideload, expect (not hope for) thick topped, thick butted calves.

228 FINK 5230 OF 1867 WIDE
DOB: 9/30/2025 Reg #: MP7188 Tattoo: 5230

Wideload x Flash x Gold Standard

Dam ranks in the top: 10% WW, 15% YW, 15% SC, 7% CW, 25% REA, 2% Marb., 4% TSI.
He is a touch towards the reddish on color. Broken record, but it is what it is, Charolais genetics that add muscle and quality to a set of steers/replacements. Proven genetics, both sides of the pedigree. He's younger, keep that in mind at they are potential sleepers!

223 FINK 5199 OF 0444 WIDE
DOB: 8/30/2025 Reg #: MP7178 Tattoo: 5199

Wideload x Lock N Load x Gold Standard

Dam ranks in the top: 2% CE, 15% BW, 15% WW, 3% YW, 1% MCE, 3% SC, 2% CW, 25% REA, 4% Marb., 1% TSI.
This bull came in a touch lighter but he is catching up quickly. Remember Fink bulls are grown in pens with no shade. Today's temperature is 117° (heat index). Fink bulls can adjust for many climates.

229 FINK 5116 OF 3197 RANCHER
DOB: 8/31/2025 Reg #: MP7156 Tattoo: 5116

Rancher x Free Lunch x Flash

Dam ranks in the top: 25% BW, 25% WW, 8% YW, 2% SC, 7% CW, 1% Marb., 8% TSI.
Some of the top commercial producers in the U.S. are using Copperhead genetics. Copperheads are versatile replacements, fats, hybrid vigor in a complete package with some of both breeds best. They are created by AI or ET, not by turning bulls out to clean-up.

224 FINK 5128 OF 3396 RANCHER
DOB: 9/13/2025 Reg #: MP7194 Tattoo: 5128

Rancher x Silver Sage x Gold Standard

Dam ranks in the top: 6% CE, 15% BW, 3% MCE, 30% Marb.
A younger bull that is nicely made, out of a first calf heifer with a perfect udder! His Grandam sold for \$29,000 in a past sale - due to her overall natural depth and good EPDs. We don't recommend chasing just EPDs or just phenotype, we try to combine all in our program.

230 LCC 5160 OF 3353 RELENT
DOB: 8/25/2025 Reg #: MP7191 Tattoo: 5160

Relentless x Sage x Gold Standard

Dam ranks in the top: 20% BW, 20% WW, 15% YW, 10% MCE, 8% SC, 15% CW, 2% Marb., 5% TSI.
Relentless - Sage - Gold Standard - Free Lunch out of possibly the top marbling cow family in the Charolais breed. Genetics by design not by chance!!!

231 FINK 5122 OF 3216 RANCHER
DOB: 7/31/2025 Reg #: MP7162 Tattoo: 5122

Rancher x Silver Gun 467 x Free Lunch

Dam ranks in the top: 1% WW, 1% YW, 15% MCE, 2% SC, 1% CW, 3% REA, 1% Marb., 1% TSI.

Take a minute and look at the EPDs on his dam. Maybe hard to find one like her in the entire breed, and all the sires that made them are highly used and over 15 years of age!!! Best surprise is NO surprise!!

232 FINK 5132 OF 3511 RANCHER
DOB: 9/04/2025 Reg #: MP7197 Tattoo: 5132

Rancher x Free Lunch x Gold Standard

Dam ranks in the top: 15% WW, 20% YW, 1% SC, 1% Marb.

Copperheads bring a lot of good to a producer. Possibly add some genetic jump in a cowherd due to hybrid vigor, power replacements that stay moderate and prepare for future yield grade changes.

233 FINK 5202 OF 1928 WIDE
DOB: 9/03/2025 Reg #: MP7181 Tattoo: 5202

Wideload x Lock N Load x New Standard

Dam ranks in the top: 25% CE, 20% WW, 15% YW, 3% SC, 10% CW, 5% Marb., 4% TSI.
A solid bull - nicely made, solid genetics. Future could open more doors for Copperheads.

234 FINK 5196 OF 6385 BRAVE
DOB: 8/29/2025 Reg #: MP7175 Tattoo: 5196

Brave x New Standard x Bluegrass

Dam ranks in the top: 15% CE, 8% BW, 15% SC, 3% Marb.

A touch darker shade but still can be used in all environments. Hide color is very important for many of our customers. Color is just a very small part of the puzzle, but it's important!!

235 FINK 5195 OF 6378 BRAVE
DOB: 8/30/2025 Reg #: MP7174 Tattoo: 5195

Brave x New Standard x Free Lunch

Dam ranks in the top: 30% BW, 30% YW, 2% SC, 20% CW, 9% Marb., 15% TSI.

Really deep ribbed Brave son. Moderate framed female maker with pretty decent EPDs!! This bull does have a little white in his tail if looked at closely, certainly doesn't change his quality, carcass outcome!!

236 FINK HCC 5165 OF H373 WL
DOB: 8/02/2025 Reg #: MP7209 Tattoo: 5165

Wideload x Benaiah x Free Lunch

Dam ranks in the top: 25% WW, 8% SC, 15% CW, 7% REA, 9% Marb., 5% TSI.

Consider the Charolais influence here on the dams carcass traits!

237 FINK 5279 OF 77 BRAVE
DOB: 8/17/2025 Reg #: MP7200 Tattoo: 5279

Brave x Free Lunch x Value

Dam ranks in the top: 25% WW, 20% YW, 8% SC, 6% CW, 2% Marb., 15% TSI.

A Brave son that looks ok! We keep reusing Brave as he continues to do a good job for us.

238 FINK 5127 OF 3318 WIDE
DOB: 9/13/2025 Reg #: MP7193 Tattoo: 5127

Wideload x Sage x Gold Standard

Dam ranks in the top: 15% MCE, 15% SC, 25% CW, 2% Marb., 7% TSI.

A young bull whose dam is a first calf heifer back to the "Lady" family. He is a touch behind, but he still weaned at 630 lbs. Maybe look him up, he is made nice.

239 FINK 5193 OF 0488 BRAVE
DOB: 8/27/2025 Reg #: MP7172 Tattoo: 5193

Brave x Free Lunch x New Standard

Dam ranks in the top: 30% CE, 15% BW, 4% SC, 4% Marb.

He is tannish in color, moderate framed, three generations of lower birth weight on the dams side. He should make great replacements.

240 FINK 5231 OF 9318 WIDE
DOB: 9/15/2025 Reg #: MP7190 Tattoo: 5231

Wideload x Gold Standard x Free Lunch

Dam ranks in the top: 15% WW, 7% YW, 15% SC, 9% CW, 6% Marb., 8% TSI.

Gold Standard - Free Lunch - Bluegrass are on the dams side. All proven, makes a difference in building a cowherd. Less problems, more positive results!!

241 FINK 5201 OF 1925 WIDE **SCURS**
DOB: 8/30/2025 Reg #: MP7180 Tattoo: 5201

Wideload x 923 of 6868 x New Standard

Dam ranks in the top: 25% WW, 15% SC, 4% Marb.

A tannish color in this moderate framed bull. He could be used in tough environments for making replacements that won't eat producers up in costs.

242 FINK 5117 OF 3202 RANCHER
DOB: 8/28/2025 Reg #: MP7157 Tattoo: 5117

Rancher x Silver Gun 467 x Bluegrass

Dam ranks in the top: 1% WW, 1% YW, 8% SC, 1% CW, 9% REA, 10% Marb., 1% TSI.

A Rancher out of a powerhouse, first calf heifer. Please note the dam is in the top 1% of the breed for TSI.

Fleckvieh Simmental

A part of our OPTIONS for customers. Fleckvieh Simmental are Number 2 in the World Beef Cattle Population. Developed starting in 1830 in Switzerland, and then Austria, and Germany. They are known for maternal, thickness, disposition, etc. We purchased the dam of these two bulls from Little Creek Farm in Mississippi in 2023. Dam is above average for WW, YW, ADG, CW, REA in the American Simmental Association rankings. Below average of the breed for CE and BW!! Entire Simmental Population!

243

Sired by Pelton Wideload (Red Angus)

DOB: 9/11/2025 Dark Red - Blaze Face Tattoo: 5187
1/2 Red Angus - 1/2 Fleckvieh

Potentially the most power bull of any breed we have ever bred. He's pretty colored, deep, muscle, and athletic. Moderate bone powerhouse!! His full brother went to Ted Dalton in Virginia in last years sale for \$15,000..

244

Sired by Gold Standard (Charolais)

DOB: 9/06/2025 Darker Red (Dehorned) Tattoo: 5185
1/2 Charolais - 1/2 Fleckvieh

245

Sired by Gold Standard (Charolais)

DOB: 9/06/2025 Light Tannish Red Tattoo: 5186
1/2 Charolais - 1/2 Fleckvieh

**Make sure you look these bulls up out of curiosity.
We would like your opinion. Are they thick
enough with still moderate bone?**

Full brothers out of our "Fleck" female. A nice pair of Gold Standard sons. Both bulls have the power, thickness and pounds you would expect. Longtime customers Keith & Trevor Popp, Hoxie, KS bought a full brother in our Fall 2025 sale for \$15,500.



*Thank you
for coming!*





BEEF GENETICS

Galen & Lori Fink

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Randolph, KS 66554

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ANGUS BULLS



CHAROLAIS BULLS



COPPERHEAD BULLS