



BEEF GENETICS

FALL BULL & FEMALE SALE
SATURDAY, OCTOBER 18, 2025
12:00 PM CST · Randolph, Kansas

Angus Bulls · Charolais Bulls · Copperhead Bulls · Elite Charolais Females



Anyone can breed numbers—we have tried all along to combine EPDs with udder quality, disposition, structure, mothering ability, and the “cow look”. The cattle in this sale are not extreme in any trait...they are sound, solid, functional genetic seedstock that you can count on.

Cover Photo -

Margaret and Jim Morris, Logan, Kansas, have been customers for close to 30 years. Cowherd is high percentage of Fink Angus genetics. Charolais bulls have been used the last several years also. With 20" of rainfall, more drought than not, the cows run on short grass, buffalo, blue gamma and sand love grass. They run 6000 acres of farm ground and grass. Temperatures vary greatly in this part of Kansas, from sub zero temps to 110 degrees, blizzards, and drought- they have made it work. Both are graduates of Kansas State University and have a son, Duncan, in aviation in Nebraska, along with daughter, Janet, who is the current Logan High School FFA Ag Education teacher. Janet has an incredible FFA program at Logan High School, completely "out of the box" thinking for her students. Great family. Great folks and has a Fink Border collie that Margaret has trained for several things.

Sale Order

Angus Bull pages 6-24

Charolais Bulls pages 26-38

Copperhead Bulls pages

Charolais Females

DVAuction

Visit www.DVAuction.com and Register Today!!

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



**Part of the bull battery at the Russ Taddiken Ranch, Kansas.
Three and four year old Fink Charolais bulls pictured.**



BEEF GENETICS
For over 47 Years!

42nd Sale

Bull & Female Sale

Saturday - October 18, 2025 @ 12:00 p.m. CST

Angus ~ Charolais ~ Copperheads ~ Females

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

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
Comfort Inn - Manhattan.....	785-770-8000
Courtyard by Marriot - Manhattan.....	785-587-1972
Fairfield Inn - Manhattan.....	785-539-2400
Hilton Garden Inn - Manhattan.....	785-532-9116

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 17th

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

Breakfast, Saturday morning, October 18th

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 18th as we will be transporting the bulls to the sale location until then. To view before the 18th, 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 5th. 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 below 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

Sale letter from 1993 sale!

Anyone can breed numbers - we have tried all along to combine EPDs with udder quality, disposition, structure, mothering ability and the "cow look". We can't gamble the future of our cow herd on unproven bulls, and neither can our customers!

32 years later and our vision for fads on extremes hasn't changed.. Right or wrong. Note in Kris Ringwalls article in the catalog. Average values in several traits may be where commercial producers should be on maternal Angus genetics!

Our Charolais program is built on generations (since 2000) of proven, tested genetics. We tend to select more for moderate birth (with the right size bone) growth, ribeye, and marbling. Maternal is watched, but not chased, the results are the ability to grow and have muscle with quality in the end. Docility, fertility, and structure are very important also. Copperheads are the result of AI or ET. No slippage on genetics on them either.

We have passed up a lot of money by not chasing and playing games of extremes for nearly 45 years. Don't plan to start now. Thanks for keeping us in the seedstock business. We will do our best to provide genetics producers can rely on.

Work is being done quickly on "updating" the current yield grade system that was developed in the 1960s. That's only 65 years ago!! When completed it will change some things.

Galen

PS - We are hosting the National Angus tour on October 31, 2025. If you would like to attend our stop please let us know for RSVP for the noon meal.



Galen, Lori, Megan, Whitley and Chad



Whitley is trying to lead this stubborn Charolais calf. Not sure who is going to win!

****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.

*Due to catalog deadlines and even 1st class mailing, sale day supplement sheets will include:

-Actual Scrotals- measured last week of September.



Barrett & Lori Broadie with their grandkids



BEEF GENETICS
For over 46 Years!

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.**

Starting fall 2010, the following policy has been in place.

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 Angus July 2025, Charolais as of August 2025.

*Angus and Charolais bulls are DNA tested.

SALE ORDER

*Bulls will sell in sire group order in the catalog.

*Angus, Charolais, Cooperheads and Charolais Females.

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)

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.

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.

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!

2025 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)

Steve & Nick Hargrave

Lisa Stryker

Peverley Farms - Wyatt & Catherine Peverley Family

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

Freeze Branding Update

To stop harrassment from basically one customer, we are including our "far from exact research" on using liquid nitrogen vs dry ice and alcohol - why???

- * Dry ice is getting harder to find and expensive.
- * Nitrogen application is approx. 6 times faster.
- * Make use of sheep head blades (cut through hair and dirt)

Data from 30 plus years ago all suggest using nitrogen, regular clipper blades, and "yearling" age cattle for 20 seconds. We discovered (or think) that time frame may be to long.

SO FAR - what we have tried in general

		Temp	Kind of Blades
Feb. 2019	4" numbers held on for 20 seconds (many scared brands)	45°	sheep head and regular blades
June 2019	4" numbers held on for 13 sec/split 6 sec. each	84°	sheep head blades
Feb. 2020	4" numbers held on for 8 seconds	52°	sheep head blades
June 2020	misplaced these records		
Feb. 2021	4" numbers held on 6 second	38°	sheep head blades
June 2021	4" numbers held on for 6-8 seconds	80°	sheep head blades
June 2022	4" numbers held on 4-6 seconds	72°	sheep head blades
Jan. 2023	2" & 4" numbers held on 8 seconds		
June 2023	2" numbers held on 4-8 seconds	87°	sheep head blades
August 2024	2" numbers held on 8-10 seconds	85°	surgical, reg. & sheep head blades
August 2025	2" numbers held on 6 seconds	86°	sheep head blades

Most were 9-10 months of age. Note time of year and temperatures make a difference. We held off until August this year. We'll start to see by sale time potential results. We will win this experiment at some point!!



**Burke
Teichert**

**Yes, we keep rerunning this every sale.
It's always worth re-reading and thinking about!**

Make a great maternal herd

I am aware of only a few great maternal herds. I am sure there are some of which I am unaware. However, there are not nearly enough. By great maternal herds I mean those that achieve pregnancy rates of 92% to 96% through good years and bad, with little hay feeding and minimal supplementation of protein and minerals.

There are many herds that get good conception rates through reliance on much winter hay feeding, and good doses of supplemental protein and minerals, and sometimes even grain and total mixed rations. Those are not great maternal herds because there is a high probability that they are unprofitable — especially in the tough years.

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 ability.

This does not mean lots of milk, but the ability to deliver a healthy calf, stay mothered on pasture moves or long drives, and teach the calf to eat and live in its environment.

These cows may not wean the biggest calves, but the calves grow well for the environment in which they are raised. While the calves may not perform as well in the feedlot as terminal-sired calves, they should have very acceptable growth rates and feed conversion if they are slaughtered on time. The calves may even excel for the grass-fed niche.

The great maternal herds 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 facilities and tools, and haymaking and feeding equipment along with labor and fuel. Such herds produce increased turnover resulting from their innate fertility and survivability.

Several steps can be taken to improve maternal traits in herds:

- Over time, reduce dependence on fed feeds and supplementation.
- Keep most of the heifer calves and expose them to bulls and — perhaps over several years — shorten the breeding season to as little as 24 days.
- For cows, gradually, shorten the calving season to 30 days, but don't shorten the breeding season. Create the discipline to cull the late-calving or late-bred cows before the next calving season.
- To make good maternal cows, only select bulls whose dams always calve as a result of first-cycle conception. If you select a bull from a first-calf heifer, ensure she also calved in the first cycle as a 3-year-old before making the selection.

Then, stick to the cow-culling protocol: opens, dries, those with bad dispositions, those requiring individual attention, those that raise poor calves, and ugly ones (your definition, but don't be too tough).

Even in good herds, opens and dries make up most of the culls. If you routinely cull the others, you won't have many to cull in any given year — and you will like your herd.

Teichert, a consultant on strategic planning for ranches, retired in 2010 as vice president and general manager of AgReserves, Inc. He resides in Orem, Utah. Contact him at burke-tei@comcast.net. ■

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 - 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 2024 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 +14.7!
* MW, MH and \$EN are all excellent for a cowherd. \$M 90, \$C 286, what a nice combination!
* Top 15% 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	-1.8	63	109	.23	1.15	-.2	1.68	24	.86	0	14.7	8	29	27	-.5	.39	.50	40	1.14	.20	.058	90	87	83	68	151	286
.93	.97	.96	.95	.52	.52	.94	.94	.93	.53		.79	.89	.90	.87	.87	.88	.88	.69	.64	.65	.61						

1

FINK 4699 OF 7399 KGJ

DOB: 7/11/2024 Reg #: 21297209 Tattoo: 4699

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
8	0.3	73	113	.17	1.29	0.1	.83	24	-.67	-.5	14.7	10	28	38	0.0	.39	.50	44	1.01	.07	.052

2

FINK 4678 OF 7399 KGJ

DOB: 7/11/2024 Reg #: 21297205 Tattoo: 4678

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
7	0.9	74	121	.24	.98	-0.1	.68	18	.91	3	14.1	2	25	26	-0.4	.40	.52	49	1.28	.44	.060

3

FINK 4689 OF 7399 KGJ

DOB: 7/12/2024 Reg #: 21297207 Tattoo: 4689

Justified x Wave x Final Answer

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
7	0.9	68	118	.23	1.23	0.1	1.07	25	-.34	1	14.2	11	25	31	-0.1	.46	.46	49	.89	.01	.074

These bulls won't sire *sissey calves*, and you won't have to make excuses why their calves were 100 lbs. lighter at weaning, like some heifer bulls. The dam of these bulls was a *donor for several flushes* for us. Nice kind, easy keeping, beautiful udder and feet on her. We will be considering collecting semen on one of these bulls. 4699 has a short switch.

4

FINK 4151 OF 7358 KGJ

DOB: 7/08/2024 Reg #: 21297211 Tattoo: 4151

Justified x Wave x Cedar Ridge

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
10	-0.6	66	115	.23	1.23	0.1	2.51	20	.94	7	11.5	5	23	20	-0.2	.42	.46	41	.80	.65	.027

Close to a "close your eyes heifer bull", but we'd never recommend that to anyone. *Four generations of calving ease*, but still cattle that have pelvic area, excellent udders and teats. Please glance at the *MW, MH and \$EN with a \$M +95*. Try finding many of those that still look good!!

5

FINK 4154 OF 9530 KGJ

DOB: 7/02/2024 Reg #: 21297214 Tattoo: 4154

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
7	0.9	65	112	.21	1.27	0.1	2.03	27	-1.31	-10	14.5	9	18	60	0.0	.40	.46	31	.73	.16	.057

6

FINK 4153 OF 9530 KGJ

DOB: 7/05/2024 Reg #: 21297213 Tattoo: 4153

Justified x Super Duty x Absolute

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
10	0.9	63	117	.25	1.20	0.0	1.59	30	1.46	-10	7.2	13	28	48	0.0	.43	.58	34	.62	.22	.059

Justified sons out of the Eddie Fields donor that he bought in our Fall 2023 sale for \$10,500. Ask him how that has worked out!! Eddie studies pedigrees and a kind of critter that works in his commercial cowherd also. At this point *4154 could be one of the best Justified sons* that has ever sold, anywhere!! Numbers are good on both bulls and they both look good also! *Scrotal, heifer pregnancy, functional, longevity, \$M*, etc. Note 4153 has a short switch.

Fall 2024 Angus Bulls

7

FINK 4109 OF 1048 KGJ

DOB: 8/08/2024 Reg #: 21297164 Tattoo: 4109

Justified x Super Duty x Absolute

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	0.9	67	116	.22	1.35	0.2	.89	18	.91	-19
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
13.9	5	33	60	0.2	.53	.51	60	.57	.66	.080

A moderate framed **cowmaker!** Lots of muscle, guts and "kind" that we hope many cowmen will like. This bull is from the outside cow family we have ever brought in - over 20 years ago. This is what **replacements** out of this bull will mature into!

\$M	70
\$W	76
\$F	104
\$G	44
\$B	149
\$C	263

8

FINK 4108 OF 1047 KGJ

DOB: 8/08/2024 Reg #: 21297163 Tattoo: 4108

Justified x Super Duty x Absolute

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
10	-0.5	63	115	.22	1.62	0.2	2.14	18	1.74	-23
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.3	12	40	60	0.0	.46	.51	42	.72	-.03	.074

Megan has this bull scored really high. Expect a heifer bull, cow bull, steers that are thick topped at sale time. Many chase for **single traits**, in every breed generally end up being a **wreck**. Purebred breeders, for decades, have been guilty of single trait selection, whatever the trait is. **Commercial producers get caught** in a web - our statement 40 years ago was **balance in all areas**, that hasn't changed yet, and I doubt if it will!!

\$M	78
\$W	79
\$F	71
\$G	43
\$B	115
\$C	227

9

FINK 4105 OF 0827 KGJ

DOB: 8/09/2024 Reg #: 21297161 Tattoo: 4105

Justified x Overdrive x Index

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	-0.5	64	117	.27	1.09	0.5	2.34	22	2.57	-17
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.4	5	37	52	0.1	.51	.55	49	.84	.21	.055

A solid Justified son whose dam is extremely nice. **Cow side** is all here, **sire side** is all here in this decent bull. Not much else to bring up here. **Ratioed 109** in his weaning group. This bull has a short switch.

\$M	70
\$W	78
\$F	90
\$G	54
\$B	144
\$C	257

10

FINK 4104 OF 0826 KGJ

DOB: 8/29/2024 Reg #: 21297160 Tattoo: 4104

Justified x Overdrive x Index

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
2	1.5	56	100	.21	1.05	0.2	1.39	25	1.27	-7
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.0	5	41	27	-0.1	.26	.38	46	1.07	.62	.011

"Miss" cow family that is known nationwide and is our foundation family. Dam of this bull is pretty decent. This bull **ratioed 113 at weaning** in his group. **\$M of +101**, which is one of the highest in the sale. **Heifer pregnancy of +15, FL +1.14, MW +27 and \$EN -7**. These spell cows! Cows that have guts, muscle, udder quality, etc. We **don't have room for low fertility, bad feet, udders and disposition problems** in a circus chase for single trait selection.

\$M	101
\$W	72
\$F	83
\$G	73
\$B	157
\$C	305

11

FINK 4155 OF 2663 KGJ

DOB: 8/29/2024 Reg #: 21297203 Tattoo: 4155

Justified x Rainmaker x Index

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	0.4	62	112	.24	1.25	0.3	.60	21	2.62	-5
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.9	5	35	31	-0.3	.41	.42	37	.64	.46	.007

Justified sons will be **less available** as semen runs out. Some pretty good cows back up this bull. The grandam of this bull is working for **Derrick Goddard in North Carolina**. We have several daughters of her in our herd. Good bull to use on potential heifers and certainly keeper cows.

\$M	87
\$W	76
\$F	69
\$G	51
\$B	120
\$C	243

12

FINK HCC 4131 OF H970 KGJ

DOB: 9/10/2024 Reg #: 21229065 Tattoo: 4131

Justified x Resource x Index

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
3	1.6	65	114	.22	1.28	0.4	1.37	17	-1.43	-3
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.1	5	18	47	0.2	.41	.49	48	.87	.44	.065

Resource was a true power bull that is consistent in their type, volume and muscle. Justified worked as the sire on this individual bull. Please **note his \$EN -3**, we don't chase numbers in breeding cattle, **we believe in EPDs with higher accuracy and always have**. Cattle must be sound in many aspects or EPDs don't make any difference on the **road to sale barns**.

\$M	78
\$W	55
\$F	94
\$G	57
\$B	152
\$C	275

13

FINK HCC 4128 OF H830 KGJ

DOB: 8/20/2024 Reg #: 21226531 Tattoo: 4128

Justified x Dash x Capitalist

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
12	-0.8	74	121	.20	1.42	0.0	.88	25	.38	-3
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
17.6	11	29	34	-0.3	.52	.60	43	.98	.67	.074

One of those to probably look at sale day! He's pretty completely made. Possibly the highest **\$M at +111 in the sale**, and still has good growth and carcass. It will be interesting to see who ends up with this bull. Balanced EPDs, phenotype, and all backed up with the only Guarantee of **full salvage** back if there is a problem. **Our guarantee is copied, but read the fine print**.

\$M	111
\$W	90
\$F	75
\$G	65
\$B	140
\$C	293

14

FINK 4103 OF 171 KGJ

DOB: 8/01/2024 Reg #: 21306855 Tattoo: 4103

Justified x Rainmaker x Wave

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
10	-0.3	62	110	.24	.87	0.1	1.89	28	.24	1
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.0	7	29	26	-0.2	.38	.51	39	1.00	.25	.047

Quite a few boxes in this bulls pedigree add up to balance. **Balance is boring**, and we are often told our **program is behind** by not chasing one or two traits. Maybe it is boring, but our customers, we predict, will be in **business long term!!**

\$M	94
\$W	72
\$F	85
\$G	63
\$B	148
\$C	286

Fall 2024 Angus Bulls

15

FINK HCC 4114 OF H026 KGJ

DOB: 8/22/2024 Reg #: 21226523 Tattoo: 4114

Justified x Resource x Wisdom

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
9	-0.4	65	116	.21	1.76	0.3	1.59	16	.21	-5
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.7	9	30	37	0.0	.39	.43	50	.50	.48	.024

Justified sons are bred to be more moderate framed. Note Justified's MW +37, there are bulls probably that MW is over 150. After a couple of generations of huge MWt **commercial producers can have cows that are 200-300 lbs. bigger!** Many grass leases anymore are on size of cows, not number of cows. **Wonder why?**

\$M	87
\$W	75
\$F	83
\$G	43
\$B	126
\$C	250

18

FINK 4681 OF 9530 KGJ

DOB: 7/11/2024 Reg #: 21297206 Tattoo: 4681

Justified x Super Duty x Absolute

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
7	0.6	67	124	.25	1.70	0.3	1.67	17	-.27	-19
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.5	10	26	68	0.3	.46	.54	45	.97	.11	.075

This is probably the largest group of Justified sons to sell in any sale in America this year! Semen is **hard to find and expensive to acquire**. There are many semen tanks in the U.S. that are setting full of unused semen on bulls that didn't work out. **No tanks full of Justified anywhere!!**

\$M	74
\$W	65
\$F	83
\$G	57
\$B	141
\$C	257

16

A&D 4236 OF 2569 JUSTIFIED

DOB: 8/27/2024 Reg #: 21279884 Tattoo: 4236

Justified x Resilient x Charlo

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
8	0.2	72	126	.27	1.05	0.2	1.80	6	.67	-4
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.1	-1	25	39	-0.1	.51	.50	42	1.30	.02	.074

This bull **ratioed 115** in his group at weaning. Here are solid, **time proven genetics** that are **used nationwide with lots of data** and the program that commercial producers **DESERVE**. Fads have derailed the beef industry for 100 years. This bull does have a small white spot in one eye - very small - it does not affect him at all. Owned by A&D Angus, Anita and Dave Nichols

\$M	83
\$W	78
\$F	85
\$G	72
\$B	158
\$C	288

19

A&D 4237 OF 2571 JUSTIFIED

DOB: 8/27/2024 Reg #: 21279886 Tattoo: 4237

Justified x Resilient x Resource

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
8	1.6	80	134	.22	1.71	0.2	1.44	13	.07	-25
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.3	9	27	78	0.4	.44	.40	58	1.05	.75	.034

Another Justified x Resilient combo. Another potential heifer bull, then go to cows also. Good **heifer pregnancy, functional longevity, and scrotal**. Last time we checked **fertility is the MOST** important trait of all.

Owned by A&D Angus, Anita and Dave Nichols

\$M	89
\$W	83
\$F	91
\$G	72
\$B	164
\$C	302

17

A&D 4238 OF 207 JUSTIFIED

DOB: 9/01/2024 Reg #: 21279885 Tattoo: 4238

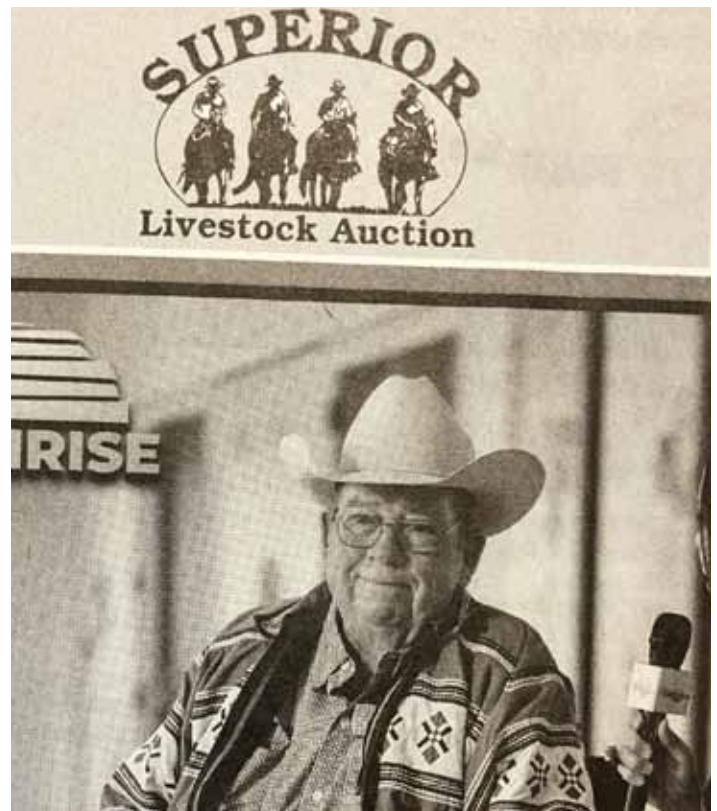
Justified x Resilient x Niagara

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	0.0	90	148	.25	1.64	0.3	.59	26	.24	-26
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.1	11	28	80	0.1	.30	.40	65	1.23	.61	.040

Justified and Resilient together should work on a bull that can be used on heifers and then go with cows. Resilient has been one of the ABS top semen selling bulls. We are **calving Resilient daughters** right now and they are **pretty nice**. **\$M 99 and \$C 332** on this bull. Owned by A&D Angus, Anita and Dave Nichols

\$M	99
\$W	101
\$F	100
\$G	79
\$B	180
\$C	332



Tommy Mann - Superior Representative in Florida

The 1st person to ever set-up a conference call for selling cattle, way before Superior was conceived. There are many "good" ones but Tommy is in the "Great" ones league, very few ever achieve that status!!



Lori was the 2024-2025 President of the Kansas Master Farm Homemakers Guild. Six farm couples, in Kansas, are selected each year recognizing their contributions to their communities.

Fall 2024 Angus Bulls

Mohnen Substantial 272

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

H A Image Maker 0415 Hero 6267 of R R 2418
Benfield Substance 8506 H A Rito Blackcap 9038
Benfield Edelia 1105 Jauer Java 8136
Benfield Edella 7813

LT Territory 5824 of EA Sitz Tradition RLS 8702
Mohnen Glyn Mawr Elba 1758 EA Lucy 141
Mohnen Glyn Mawr Elba 1345 Baldrige 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	1.12	0.0	1.27	22	-15	-8	11.5	7	18	55	.2	.44	.45	34	.23	.46	.045	68	58	79	28	107	207
.86	.94	.93	.89	.61	.61	.88	.88	.82	.55		.59	.79	.84	.69	.71	.64	.63	.73	.69	.69	.66						

20

FINK 4156 OF 2666 SUB

DOB: 7/23/2024 Reg #: 21297204 Tattoo: 4156

Substantial x Rainmaker x Resource

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
9	1.9	70	134	.30	1.58	0.2	1.84	24	-.57	-.30											
18.8	0	23	94	0.3	.42	.40	60	.16	.39	.071											

We have offered Substantial sons for several sales. We tend to rely on **higher proven sires** for our customers. Four color ads are rare to see **on bulls over three years of age for some reason!!** Wonder why? The functional longevity EPD is +1.15 on this bull!! Right kind that will last!!

\$M	76
\$W	58
\$F	110
\$G	21
\$B	131
\$C	246

23

FINK HCC 4116 OF H155 SUB

DOB: 9/09/2024 Reg #: 21226524 Tattoo: 4116

Substantial x Justified x Packer

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
9	-1.5	61	112	.26	.98	0.2	.96	18	-.44	-.6											
13.5	4	24	45	0.2	.54	.51	49	.36	.09	.054											

Maybe not a better **combination** of super highly proven bulls than Substantial and KG Justified, for much more outcome than just calving ease! Note **FL +1.19** here!! That stands for **functional longevity** - a new EPD for Angus. Terminal genetics add huge YW, high maternal weight, extreme minus \$EN, etc. **faster and more isn't always better!!!!**

\$M	79
\$W	62
\$F	101
\$G	29
\$B	131
\$C	249

21

FINK HCC 4123 OF H217 SUB

DOB: 7/29/2024 Reg #: 21226528 Tattoo: 4123

Substantial x Justified x Rainmaker

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
9	-1.1	66	118	.25	1.44	0.0	.53	20	-1.09	-.11											
12.0	6	26	53	0.1	.32	.48	38	.60	.26	.123											

Probably one of the best **calving ease, low birth weight pedigrees** to be found. Substantial, KG Justified, 4404 and Dash in the first 4 generations. Best part is they are **not** narrow pelvic cattle, it's hard keeping results that many generations of "those" kind don't have **enough space** to have a rabbit calf!!

\$M	88
\$W	70
\$F	78
\$G	37
\$B	116
\$C	238

24

FINK HCC 4113 OF H025 SUB

DOB: 9/09/2024 Reg #: 21226522 Tattoo: 4113

Substantial x Resource x Chisum

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12	-1.7	57	105	.22	1.40	0.0	1.30	20	-1.74	-.2											
16.0	12	16	47	-0.1	.46	.46	31	.24	.29	.015											

DNA says heifer bull status. Female side of this bull is Resource and Chisum 6175, two bulls that have volume and both are highly proven. Chisum 6175 was one of the all time high semen selling bulls at Genex.

\$M	83
\$W	46
\$F	70
\$G	28
\$B	98
\$C	210

22

FINK HCC 4124 OF H221 SUB

DOB: 8/22/2024 Reg #: 21226529 Tattoo: 4124

Substantial x Big Valley x Dash

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
10	-0.3	66	118	.24	1.45	0.2	1.37	24	.86	-.18											
13.6	8	23	70	0.3	.46	.45	48	.59	.66	.027											

Nicely balanced EPD bull here, that indicates he will work for a **heifer bull**, but still isn't a chicken legged, fine boned, black bull with testicles.

\$M	76
\$W	62
\$F	93
\$G	49
\$B	143
\$C	261

25

FINK HCC 4120 OF H170 SUB

DOB: 8/25/2024 Reg #: 21226527 Tattoo: 4120

Substantial x Raindance x Charlo

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
3	1.9	68	111	.21	1.17	0.3	.91	21	1.11	-.3											
14.1	0	17	47	0.0	.43	.42	37	.23	.22	.068											

Probably keep this one as a cow bull, and not for heifers. At least he's **not a terminal type cow bull**. Great MW, \$EN, FL, HP and \$M of 85. Replacements!!

\$M	85
\$W	59
\$F	70
\$G	23
\$B	93
\$C	206

26

FINK HCC 4126 OF H227 SUB

DOB: 8/15/2024 Reg #: 21226530 Tattoo: 4126

Substantial x 4964 RCE x Wisdom

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
3	1.4	68	115	.18	1.69	0.3	.89	17	-.89	-12
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
13.8	3	17	65	0.2	.40	.45	52	.38	.83	.048

Potential larger use comes from the fact that the third and fourth generation bulls on the bulls side have been used on thousands of heifers. Do not close your eyes on this one calving ease - but unless your cows carry more birth weight and you feed lots of alfalfa and silage, he'd probably work. Sure would leave nice replacements!!

\$M
80
\$W
57
\$F
91
\$G
39
\$B
130
\$C
249



William and Raymond Slipke, Hoxie. Started without much, now larger ranchers and farmers. Hard work does result in great success. Customers for over 25 years. Their calves have topped Superior Video sales many times, for their weight and region.

Tehama Testament

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

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

Sitz Wisdom 481T Connealy Onward
Tehama Mary Blackbird E789 Sitz Elluna Elite 94P
Tehama Mary Blackbird Y677 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 2%), with large scrotal (top 2%).
- * Nice \$M (top 15%) for cows and -6 EN (top 30%). 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
12	-0.8	57	112	.28	1.28	.1	2.20	18	1.70	-6	15.8	11	23	47	0.0	.36	.42	39	1.23	.43	.030	80	50	85	77	163	291
.83	.93	.91	.87	.48	.48	.88	.86	.81	.31		.44	.57	.41	.50	.49	.77	.76	.51	.46	.47	.42						

29

FINK 4194 OF 2700 TT

DOB: 9/10/2024 Reg #: 21297169 Tattoo: 4194

Testament x Barricade x Wisdom

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
7	1.1	66	120	.26	1.40	0.3	1.66	18	1.07	-9
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.5	9	20	55	0.2	.41	.44	49	.89	.44	.039

Excellent scrotal, heifer pregnancy, milk, FL, MW, MH, and \$EN. This bull is a touch younger but will breed plenty of cows. He will be a **hoss by spring** for heavy use also! Can't eat BALANCED EPDs" but when the numbers work across the board in many traits, **your cowherd may work better?** One trait selection **can and will ruin cowherds**. Sometimes results are slow to change, but in **8-10 years** of more hard keepers, less muscle, less fertility, poor feet, and sloppy udders you can get a pasture full. Then it will take **decades** to weed out all of those problems.

\$M
77
\$W
58
\$F
94
\$G
60
\$B
154
\$C
277

27

FINK 4152 OF 0806 TT

DOB: 7/10/2024 Reg #: 21297212 Tattoo: 4152

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
15	-2.5	55	106	.24	1.48	0.3	1.83	14	-.52	-10
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
17.1	12	22	55	0.2	.34	.47	32	.29	.49	.079

28

FINK 4701 OF 0806 TT

DOB: 7/18/2024 Reg #: 21297210 Tattoo: 4701

Testament x Substantial x Resource

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
9	0.1	63	121	.28	1.49	0.0	1.87	7	.13	-22
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.3	8	20	81	0.1	.41	.44	35	.52	.56	.076

More than just heifer bulls, if you want to create a herd from heifer bulls to keep for replacements, these two might do that! Every animal in this pedigree is **highly proven** and a **cowmaker**. Scrotal, heifer pregnancy, FL (functional longevity) are all great. The bottom line is the **cow always starts the process**, and if the reproductive parts **lack an area of fertility** then money is lost, it's as simple as that. Keep cow fertility high and the rest is easy.

\$M
66
\$W
50
\$F
74
\$G
41
\$B
116
\$C
216

Quick removal of injured bulls is key,
put them in a small area and let them heal.
It's no different than a human with sprains -
rest and reduced activity.

30

FINK 4228 OF 2693 TT

DOB: 9/07/2024 Reg #: 21297202 Tattoo: 4228

Testament x Abundance x Absolute



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
8	-0.6	63	115	.24	1.47	0.1	1.24	16	.32	-3

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.8	8	26	37	0.1	.36	.49	38	.92	.65	.067

\$M	98
\$W	67
\$F	73
\$G	62
\$B	135
\$C	273

16.8 Heifer pregnancy and his milk, scrotal, FL, MW, MH, \$EN and \$M are alright also!! We'd go out on a limb and suggest some of these are the very most **IMPORTANT TRAITS** an animal can carry. There are very few Angus x British genetics presently that WON'T grade 100% choice and prime when fed to larger weights and more age, from anywhere. We have **Florida customers hitting 95-100% choice** and these are certainly not all British cows they are out of.

Always remember the traits that keep producers in business, the cow comes first!!!!

31

FINK 4227 OF 2729 TT

DOB: 8/13/2024 Reg #: 21297201 Tattoo: 4227

Testament x Stellar x Rainmaker



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
10	0.7	81	143	.28	1.66	0.6	1.32	24	-.14	-31

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.0	6	25	93	0.6	.37	.37	64	.82	.73	.041

\$M	92
\$W	79
\$F	111
\$G	60
\$B	172
\$C	315

A heifer bull with outstanding WW, YW, HP, FL, \$M and \$C. Projected extra growth at YW here but also has projected more mature weight, depends if a producer wants to get a little more pounds out of the cows. This bull could work for that. Every producer knows **what cow size works for them**.



Dennis Poss and his grandson in the summer of 2025. Fink Charolais customer for many years. Excellent set of home raised cows!

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

32

FINK 4693 OF 0807 TT

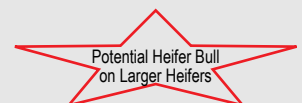
DOB: 7/09/2024 Tattoo: 4693



33

FINK 4684 OF 0807 TT

DOB: 7/14/2024 Tattoo: 4684



34

FINK 4685 OF 0807 TT

DOB: 7/10/2024 Tattoo: 4685



35

FINK 4683 OF 0807 TT

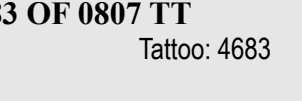
DOB: 7/13/2024 Tattoo: 4683



36

FINK 4692 OF 0807 TT

DOB: 7/09/2024 Tattoo: 4692



Testament x Rainmaker x Super Duty

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
7	0.6	64	123	.28	1.50	0.4	1.50	21	1.02	-19

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.8	10	27	66	0.3	.39	.44	48	.83	.66	.027

\$M	82
\$W	61
\$F	94
\$G	61
\$B	158
\$C	286

Testament sons, all embryos that should leave some pretty good replacements. The EPDs will all appear the same, and will be 1/2 of the sire and 1/2 of the dam. **We cannot get DNA on them because Galen forgot to DNA the dam three years ago at flushing and then we lost her (stupid Galen)!!!** The "Miss" cow family is known nationwide for producing guts, muscle, cow making sons and daughters. Dam of these bulls had an excellent udder and feet.

37

FINK HCC 4121 OF H204 Test

DOB: 7/29/2024 Reg #: 21229513 Tattoo: 4121

Testament x Resilient x Packer



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	1.1	63	117	.23	1.76	0.4	1.67	14	.80	1

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.5	2	39	15	-0.2	.37	.53	38	1.10	.54	.052

\$M	109
\$W	81
\$F	68
\$G	71
\$B	139
\$C	289

Look at the Heifer Pregnancy, FL, SC, MW, MH, \$EN and \$M. A cowmaker with the most important parts to do it with. Moderate framed, that will be plenty big as a mature bull and leave the kind of daughters to stay in business with. The Angus breed can, and have went many directions in the past few years. The **long-term we question how bad feet, lower fertility, bad udders and lower longevity adds up to profit** for commercial producers? **Time will tell**, it always does with single trait selection. We like **balanced EPDs** and proven animals in the pedigree.

Fall 2024 Angus Bulls

38

A&D 4239 OF 2592 TESTAMENT

DOB: 9/08/2024 Reg #: 21279887 Tattoo: 4239

Testament x Alternative x Command

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
9	0.6	78	135	.27	1.29	0.6	1.16	16	-1.19	-39

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
10.6	9	28	105	1.0	.55	.44	59	.85	.54	.007

Excellent carcass weight and marbling in this Testament son designed for growth and power. **Touch younger bull**, that is coming along very well. Dave always has some good ones and this one is no exception. He needs his bulls to sell well since he lost his pay, when he **retired from K-State. At least that's his version!!!**

Owned by A&D Angus, Anita and Dave Nichols

\$M
45
\$W
78
\$F
103
\$G
62
\$B
165
\$C
259

41

FINK 4225 OF 1185 TT

DOB: 9/20/2024 Reg #: 21297199 Tattoo: 4225

Testament x Stellar x Dash

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
3	1.6	84	156	.30	2.16	0.7	2.24	22	4.26	-46

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
17.9	4	27	121	0.8	.38	.52	70	.90	.91	.035

A **younger bull** with power EPDs for a growth, carcass weight, marbling, and RE **BUT** he still has huge **SC, HP, and \$C**. DNA calls it different (even though about 15% accuracy) or we probably would have called this bull a potential heifer bull, **your call**, however of the four sires that have proven high number accuracy., three of them are all below zero for BW - Testament, Dash and Final Answer in this pedigree.

\$M
78
\$W
77
\$F
111
\$G
67
\$B
178
\$C
309

39

FINK 4177 OF 0814 TT

DOB: 8/19/2024 Reg #: 21299501 Tattoo: 4177

Testament x Chisum x Super Duty

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
8	0.8	57	107	.25	1.09	0.3	1.42	20	.36	0

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
13.3	11	26	32	0.1	.35	.44	38	.59	.55	.024

This bull is designed genetically for **all around use** with balanced EPDs and kind. Nothing extreme, but should leave a set of females that are lower maintenance with his milk, MW, MH and **\$EN of 0!!** \$M is very good indicating a cowmaker.

\$M
82
\$W
57
\$F
85
\$G
48
\$B
133
\$C
255

42

FINK 4223 OF 1166 TT

DOB: 9/02/2024 Reg #: 21297197 Tattoo: 4223

Testament x Justified x Extra K205

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
2	2.6	73	129	.24	1.65	0.8	2.59	25	1.07	-18

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.8	4	30	61	0.4	.48	.48	65	.85	.45	.038

Testament with a Justified dam! Backed up with grandam as a K205 daughter. Angus does it's **best work as a breed making maternal cows** for the industry along with carcass quality. Should leave a set of steers that work on the rail and a set of **Momma** cows that last for many years. There are Angus genetics that cows don't last for many years!!

\$M
83
\$W
74
\$F
110
\$G
58
\$B
168
\$C
301

40

FINK 4222 OF 0833 TT

DOB: 9/17/2024 Reg #: 21297196 Tattoo: 4222

Testament x Cedar Ridge x Prime Time

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
11	-1.0	59	114	.29	1.02	0.3	1.40	11	1.08	-11

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.5	10	38	38	-0.1	.40	.50	55	.52	.69	.031

Heifer bull, SC, HP, FL, MW, MH, \$EN, \$M. Isn't it interesting how the **fundamental traits for basic reproduction, longevity, function** all seem to be all related and interesting trait. A touch younger but top end genetics.

\$M
88
\$W
74
\$F
105
\$G
46
\$B
151
\$C
284

43

FINK 4226 OF 2719 TT

DOB: 8/18/2024 Reg #: 21297200 Tattoo: 4226

Testament x Recognition x Cedar Ridge

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
18	-3.1	61	120	.31	1.28	0.2	1.68	29	1.05	-9

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.1	13	30	44	0.0	.37	.49	45	.98	.44	.058

EPDs say **deluxe calving ease** and we would agree on that. Four generations showing are calving ease! Plus YW, SC, HP of 16.1 with FL +1.19, MW, MH, \$EN, \$M of 100!

\$M
100
\$W
69
\$F
89
\$G
63
\$B
152
\$C
297



Chris Kellers weaned calves at Alma, GA (way south Georgia). Customer since 2019. Copperhead, Charolais and Angus bulls. Great operation. Customer sent me this picture!

Fall 2024 Angus Bulls

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
3	2.2	78	135	.29	1.08	.1	.68	24	2.16	-13	14.5	-1	27	56	.3	.44	.38	56	.90	.68	.045	84	91	103	63	166	299
.85	.97	.96	.94	.62	.62	.93	.93	.87	.46		.71	.85	.80	.71	.57	.84	.83	.54	.50	.51	.45						

44

A&D 4232 OF 7273 F&S

DOB: 9/01/2024 Reg #: 21279880 Tattoo: 4232

Fair-N-Square x Payweight x Wisdom



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	-0.6	75	131	.25	1.56	0.2	.91	22	-1.63	-14	16.1	5	40	42	0.1	.51	.49	64	.72	.63	.012						

Ratioed 107 in his weaning group at Nichols elite group of females. Another Payweight dam, that adds volume to his females. \$M +106 so a lot of good pieces in this bulls EPDs.

Owned by A&D Angus, Anita and Dave Nichols

45

A&D 4235 OF 9813 F&S

DOB: 9/18/2024 Reg #: 21279883 Tattoo: 4235

Fair-N-Square x Payweight x Index

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
4	2.5	73	126	.24	1.35	0.2	1.21	27	3.10	-9	10.2	-2	30	44	-0.1	.39	.47	50	.70	.72	.040						

Outcross genetics - Fair-N-Square sons have sold very well in Finks past sales and also nationwide. 4235 ratioed 109 in high weaning group at Nichols. Out of a Payweight daughter and the "Miss" family at Finks. Pretty good bull here - Dave needs money as always! A touch younger bull but keep an eye on this one.

Owned by A&D Angus, Anita and Dave Nichols



John Keller, St. Francis, KS. He received our first Customer Appreciation Award a few years back. He is one of a kind. Should have been a stand up comedian!!

46

FINK HCC 4119 OF H169 F&S

DOB: 8/19/2024 Reg #: 21226526 Tattoo: 4119

Fair-N-Square x Justified x Chisum

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	2.0	78	120	.20	.84	0.3	1.43	15	1.80	-10	16.2	2	35	40	0.1	.31	.36	46	.63	.26	.070						

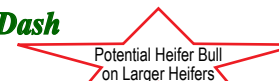
Sterling pedigree here for cows and making cows for the future. Don't need to worry about no gutted, hard keeping, bad footed, sorry udder cows here. \$M +110, Heifer pregnancy of +16.2. How long a cowherd lasts = more profit ever. Have you ever figured the cost of getting a weaned calf to sell for the first time at nearly three years of age on the cow? Then have to sell the cow due to fertility, feet, etc. at 3.5 years!

47

FINK HCC 4117 OF H161 F&S

DOB: 8/19/2024 Reg #: 21226525 Tattoo: 4117

Fair-N-Square x Justified x Dash



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	1.1	66	114	.25	.80	0.1	.76	27	2.18	-6	14.7	4	35	32	-0.1	.46	.43	41	.83	.49	.055						

Justified dam out of a Dash, Index yet on the dams side is ok. Producers that build cowherds need proven genetics as much as possible - it takes 10 years to see how much good or bad a bull can do to a herd. Building maternal genetics is much different than Terminal. Terminal can deal more with unproven genetics.

Remember when \$B was the trait to solve all headaches in Angus. Now it's referred to as "terminal". Glad we didn't chase \$B!!

Fall 2024 Angus Bulls

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 15% Heifer Pregnancy EPD.
* MW, MH, \$EN, \$M and top 20% \$C. All very good!!
* We will use "914" more. We like the way they are made, length, depth and good hips.
* 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	-0.3	63	123	.31	1.10	.1	1.15	29	.66	-6	13.5	12	25	44	.2	.14	.37	47	.68	.58	.012	93	69	105	54	159	299
.76	.85	.85	.82	.40	.40	.85	.79	.81	.30		.43	.55	.52	.64	.51	.66	.67	.51	.46	.47	.42						

48

FINK 4196 OF 2707 914

DOB: 8/15/2024 Reg #: 21297171 Tattoo: 4196

Justified 914 x Barricade x Overdrive

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN																		41
10	1.4	98	175	.33	2.10	0.8	1.47	26	-.86	-30																		\$B
																												161
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat																		\$C
15.8	10	23	94	0.7	.24	.33	78	.39	.74	.020																		319

A pretty decent bull here! **Ratioed 116** in his weaning group. **Note his CED, growth, HP, FL, \$M and \$C.** Quite a bit of muscle and growth in this bull. His \$M EPD is pretty impressive. Another reason we chose to use "914" is the herd where he was bred, Gardner-Denown in Montana are **long term cattlemen that focus on the cows!**

50

FINK 4192 OF 1165 914

DOB: 8/27/2024 Reg #: 21297167 Tattoo: 4192

Justified 914 x Exclusive x Enchanted

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN																		
5	1.3	71	136	.31	1.41	0.5	0.00	27	-.11	-18																		
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat																		
14.5	12	33	59	0.4	.34	.40	61	.32	.63	.025																		

We like the length, depth and hip these "914" sons have. "914" himself moves like a cat at six years of age and is very impressive. **HP and FL** are both excellent, that **spells out fertility**. **\$M of +99** doesn't hurt either!!

49

FINK 4190 OF 1152 914

DOB: 8/30/2024 Reg #: 21297165 Tattoo: 4190

Justified 914 x Rainmaker x Cedar Ridge

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	
10	0.1	65	110	.22	.77	-0.1	.33	30	-.40	-10	56
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$B
11.9	14	33	43	-0.1	.30	.31	35	.82	.14	.005	126
											\$C
											261

Much more than only a heifer bull. Bred to be a cowmaker! Yes, **we use the term cowmaker** a lot - but that is what Fink Angus are bred for is **maternal**, with very acceptable carcass. Note we did not say **extreme carcass!** Big difference!!! Want to turn Angus into Wagyu? Breed for one trait. See where that ship lands when the work being done on a new yield grade system comes into play - the one currently used was done in the 1960's!!!

51

FINK 4195 OF 2704 914

DOB: 8/17/2024 Reg #: 21297170 Tattoo: 4195

Justified 914 x Barricade x Dash

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	
13	-0.8	68	120	.20	1.78	0.6	1.23	23	-2.78	0	49
											\$B
											159
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
12.3	12	25	33	0.3	27	51	63	73	40	083	306

Maybe as **balanced** set of numbers as any bull in the sale. He is off a **first calf heifer**, and catching up every day. We don't want or need milk cow genetics - different environments can handle **different milk EPDs**. This bull ratioed 100 in his weaning group - that is perfect!!! His mother's **udder** will last and she will **rebreed!**

52

FINK 4191 OF 1164 914

DOB: 8/25/2024 Reg #: 21297166 Tattoo: 4191

Justified 914 x Exclusive x Cedar Ridge

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	
5	2.5	62	115	.27	.96	0.6	.87	20	2.38	10	140
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	
15.0	15	26	11	0.2	.35	.44	49	.44	.71	.010	285

Another of those **highly fertile, balanced EPDs** "not number exciting" bull from Finks. EPDs are a tool - part of a long term plan for any operation - commercial or purebred. But selection for EPDs only, won't end up with all the results!! You **still need to look at them**, consider **DNA (low accuracy)** yet at this point, with EPDs and environment to get a more total package.

Customer service is as important at Finks as anything. Even calf sales in the early 1990's!!

Fall 2024 Angus Bulls

Sitz Resilient 10208

DOB: 2/15/2018 Reg #: 19057457 Tattoo: 10208

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

Sitz Top Game 561X GDAR Game Day 449
Sitz Miss Burgess 1856 Sitz Pride 88T
Sitz Miss Burgess 4381 Sitz Rainmaker 10899
Sitz Miss Burgess 1609

- * Resilient is a highly proven bull with currently 12,078 birth weights recorded as of July 28, 2025.
- * His sons have sold well in our past sales.
- * Top 3% HP, 4% teat quality, 10% feet, 10% PAP, 25% Marbling, 4% \$M, 3% \$W and 30% \$C.
- * All the traits add up to a **HIGH PROVEN** nationwide used sire in all environments.

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
4	0.7	79	137	.25	1.69	.5	1.15	5	-1.41	-9	15.2	6	24	50	.4	.35	.36	48	.95	.53	.045	95	94	79	64	143	280
.92	.98	.97	.95	.64	.64	.94	.95	.91	.79		.79	.89	.87	.76	.76	.89	.89	.76	.72	.73	.70						

53 FINK HCC 4115 OF H154 RES

DOB: 8/24/2024 Reg #: 21226533 Tattoo: 4115

Resilient x Cool x Chisum



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	
7	2.0	93	155	.26	2.08	0.8	1.77	27	-2.76	-26	
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	
13.2	8	19	90	0.8	.37	.42	57	.50	.49	.064	

Only a few Resilient sons in the sale as we have several daughters from him. Some may like this one. He has **very balanced EPDs** and with **\$M of 92** he should leave nice replacements. Resilient sons are **excellent at PAP scores and shedding** scores. Multiple environment use bulls!!

54 FINK HCC 4118 OF H163 RES

DOB: 8/20/2024 Reg #: 21226534 Tattoo: 4118

Resilient x Justified x Cedar Ridge

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	
3	2.3	82	133	.24	1.17	0.5	.78	10	-.32	-9	
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	
13.6	10	25	49	0.1	.32	.43	45	.89	.20	.042	

\$M 106 - Resilient sons have been high sellers in many sales in the past few years. This bull is out of a **Justified daughter!** Justified is long gone, but probably has been used in cow country more than any bull the past few years. This moderate framed son should be **"just right"** to leave a set of females. Nothing but legendary cowmakers on the dams side of this bull, Cedar Ridge and K205.

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 +16.6.
- * Excellent \$E for a high growth bull.
- * \$C puts him in the top 20% 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
-3	4.2	87	147	.20	2.55	.6	.42	12	.57	-10	16.6	9	15	64	.5	.29	.28	77	.73	.66	.027	76	63	117	56	173	300
.61	.95	.92	.89	.48	.48	.88	.89	.84	.38		.34	.41	.34	.43	.42	.79	.78	.48	.44	.45	.38						

55 FINK HCC 4111 OF H015 RES

DOB: 7/27/2024 Reg #: 21226519 Tattoo: 4111

Resilient x Rainmaker x Charlo

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN																		53
3	2.3	80	135	.27	1.11	0.6	.79	10	-.06	-7																		\$B
																												144
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat																		\$C
13.6	8	27	43	0.3	.24	.32	51	.74	.78	.088																		288

Pedigree designed for replacements - **\$M 101**. Right EPDs in the right spaces here. Expect superior udder quality, excellent feet and **hopefully less problems** all the way around. If the **cowherd is correct**, it saves a lot of headaches.



Megan was asked to be on this producers panel for the National Agri-Marketing Assoc. with other producers from Missouri. They spoke to new folks coming into marketing.



Fall 2024 Angus Bulls

56

FINK 4210 OF 7407 EP

DOB: 8/25/2024 Reg #: 21297184 Tattoo: 4210

Prolific x Resource x Net Present Value

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-3	3.8	87	150	.21	2.82	0.5	-.41	23	-.91	-31
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
18.7	9	16	103	0.6	.24	.38	85	.32	.60	.027

"4210" is a real nice **power made** bull. Thickness that is bred in, not fed on. Fed on melts off really quickly (on a 100° day), the others hold together. The Bonnie family has been with us a long time! Note - **\$M of +101, HP +18.1, functional longevity of 1.22**. Real muscle thickness, instead of **fat thickness** will have a new light shown on it pretty quick as scanning machines are moving pretty quickly to kill floors. The current yield grade system since 1960's is going to be replaced! **Not everyone needs heifer bulls**. Remember we have watched single trait selection ruin genetics for a long time. To much emphasis on one trait, will have problem results. **Cattle Breeding 101!**

\$M	101
\$W	64
\$F	121
\$G	35
\$B	157
\$C	305

59

FINK 4216 OF 8478 EP

DOB: 8/26/2024 Reg #: 21297190 Tattoo: 4216

Prolific x Overdrive x Absolute

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	1.3	73	134	.24	1.96	0.7	1.72	13	.03	-30
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.8	5	35	80	0.6	.31	.36	63	.77	.78	.010

HP +16.8, FL +1.06, CW +63, **ratioed 108** in his weaning group. A nice made, nothing really pretty but **"pretty"** bulls don't usually have as much **guts and muscle!!** This bull should look really good as a three year old walking the pasture, and his calves will have pounds and make replacements.

\$M	81
\$W	80
\$F	97
\$G	61
\$B	158
\$C	286

60

FINK 4205 OF 0877 EP

DOB: 9/16/2024 Reg #: 21297180 Tattoo: 4205

Prolific x Cedar Ridge x Wisdom

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
1	3.7	83	139	.19	2.34	0.3	.65	12	1.68	-17
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
17.9	6	29	61	0.3	.37	.28	72	.42	.59	.068

Many of the Prolific bulls look alot alike and they should if a **sire is consistant**. Our Prolific sons are generally moderate framed plus **guts, real muscle**, and solid. We are extremely happy with their HP, FL, growth and birth weights that is correct for cows. Birth weight can come in different forms, muscle, tissue that calve great, stay away from **huge boned, big jointed, big headed calves**. Bone doesn't give much at calving - muscle and tissue do!! Moderate bone is the key!!

\$M	112
\$W	83
\$F	103
\$G	37
\$B	140
\$C	294

57

FINK 4214 OF 7438 EP

DOB: 9/20/2024 Reg #: 21297188 Tattoo: 4214

Prolific x Capitalist x Heisman

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
10	1.6	92	147	.21	2.06	0.3	1.37	17	.63	-17
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
19.5	8	20	72	0.1	.38	.54	77	.28	.93	.019

HP of +19.5 along with FL of +1.19, CED 10, CW 77, \$M 110, and \$C 307. This bull **ratioed 111** in his weaning group. Megan marked this bull really high in her notes. This type of CED with some birth weight is the way to go, instead of generations of light CED. **Pelvic areas shrink** when only calving ease is a selection tool. Single trait selection in **any area** can be a dead end. This bull has a small spot on one eye.

Potential Heifer Bull
on Larger Heifers

\$M	110
\$W	92
\$F	114
\$G	38
\$B	152
\$C	307

58

FINK 4221 OF 9902 EP

DOB: 9/14/2024 Reg #: 21297195 Tattoo: 4221

Prolific x Enchanted x Wisdom

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
2	2.7	86	155	.27	2.18	1.1	.89	12	-1.22	-33
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.5	9	16	107	1.0	.45	.45	80	.64	.42	.051

A Prolific son was our high selling bull in our 2025 Spring sale to Durst Ranches in Kansas. Wyatt and Ed are pretty selective in the "kind" of cattle they use. They bought a Resource three years ago, that we are using and collected semen on. **They know!** Prolific bulls should be used to **keep power in cows**. HP +15.5 which is the top 3% of the breed!!

\$M	64
\$W	64
\$F	126
\$G	47
\$B	173
\$C	288

61

FINK 4178 OF 167 EP

DOB: 9/11/2024 Reg #: 21309541 Tattoo: 4178

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	1.7	87	141	.22	1.95	0.9	1.85	26	-1.25	-26
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
19.0	8	17	93	0.8	.36	.31	66	.39	.37	.048

\$M	99
\$W	77
\$F	100
\$G	34
\$B	135
\$C	274

62

FINK 4179 OF 167 EP

DOB: 9/15/2024 Reg #: 21309544 Tattoo: 4179

Prolific x Rainmaker x Overdrive

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
1	3.8	87	154	.29	2.21	0.9	.91	29	2.09	-32
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
18.6	7	20	100	0.8	.37	.35	74	.45	.59	.042

\$M	97
\$W	69
\$F	113
\$G	40
\$B	154
\$C	297

A pair of Prolific sons that offer a touch more frame. Their Rainmaker 11127 dam has a lot of **"look"** to her, **deep ribbed and maternal made**. "11127" left us some nice daughters, semen is about gone on him. Prolific will generally put extra visual muscle in his calves.

**Controlling cow input costs -
may be the profit center in a cowherd!**

Fall 2024 Angus Bulls

63

FINK 4204 OF 0850 EP

DOB: 8/30/2024 Reg #: 21297179 Tattoo: 4204

Prolific x Super Duty x Heisman

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-6	4.6	82	148	.28	2.07	0.5	1.06	27	2.48	-29
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.6	5	22	93	0.5	.31	.42	75	1.02	.81	-.001

A nice bull - power made, with guts and muscle. Not too much frame to get cows to big of frame - just use to **increase volume, fleshing ability and hold foot structure** together so they last. Milk is probably about right for most environments. Always remember extremes in any area usually end up in a wreck!! **Numbers on EPDs are only numbers** until proof of progeny is high!!!

\$M
75
\$W
63
\$F
118
\$G
74
\$B
193
\$C
325

67

FINK 4220 OF 9893 EP

DOB: 9/24/2024 Reg #: 21297194 Tattoo: 4220

Prolific x Wisdom x Capitalist

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
4	2.5	78	132	.25	1.30	0.6	1.15	20	-.37	-10
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
19.4	12	33	43	0.4	.37	.39	68	.51	.82	.061

HP +19.4, FL +1.14, \$M +119, \$C +323. A solid bull, please note the **age differences** on some of these bulls. Again we don't run a fattening program. Had we had this bull on a 4-5 pounds a day gain he would be bigger and heavier. But he would fall apart quicker, less quality semen probably and his feet would go out from under him, all costly to our customers. The **pieces are here - let the EPDs take over for long term**. We were all younger in some groups in our life at some point!!

\$M
119
\$W
88
\$F
112
\$G
45
\$B
157
\$C
323

64

FINK 4208 OF 4920 EP

DOB: 9/24/2024 Reg #: 21297182 Tattoo: 4208

Prolific x Final Answer x True Value

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
7	2.6	84	150	.29	1.66	0.3	.11	14	.55	-18
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.1	14	21	73	0.5	.35	.39	88	.54	1.03	.065

\$M of +103, \$C 357 both are "combinations" of many traits developed with emphasis on certain traits, to make selection using EPDs easier for folks. We know environment, feed sources, climate, etc. **have to be in the overall picture with EPDs**. It is fact that you could have two bulls with basically the same EPDs **BUT** huge differences in **kind and type**. That's where human eyes take over after a drought, hurricane, blizzard, etc. Make sure you have the **right kind**. This bull does have a short switch.

\$M
103
\$W
75
\$F
147
\$G
48
\$B
196
\$C
357

68

FINK 4215 OF 8463 EP

DOB: 9/18/2024 Reg #: 21297189 Tattoo: 4215

Prolific x Chisum x Net Worth

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-6	5.0	91	158	.26	2.39	1.1	.36	7	.88	-31
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.4	9	21	97	0.9	.20	.29	81	.69	.92	.010

A young bull again, he has every right to be weighing 100 pounds less than some and being a touch less on frame due to AGE. He is capable of breeding cows, that's not a problem, but **sale day comparisons keep age in mind**. He will pass semen check or get his head detached. He won't be carried over for 6-10 months to pass infertile genetics on, not at Finks.

\$M
75
\$W
71
\$F
118
\$G
58
\$B
177
\$C
305

65

FINK 4213 OF 7413 EP

DOB: 8/26/2024 Reg #: 21297187 Tattoo: 4213

Prolific x Chisum x Prime Time

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
3	2.3	75	132	.24	1.76	0.8	2.07	21	2.23	-21
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.0	8	27	71	0.8	.36	.33	71	.53	.64	.022

Great solid cowmakers on the dams side of this bull. **HP +15 and FL +1.04** with a super birth weight and growth. He ratioed 102 in his weaning group. Good all around bull to get thick steers and replacements.

\$M
79
\$W
72
\$F
113
\$G
46
\$B
160
\$C
287

69

FINK 4211 OF 7411 EP

DOB: 9/01/2024 Reg #: 21297185 Tattoo: 4211

Prolific x Resource x Extra K205

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-3	4.8	90	150	.23	2.04	0.8	1.23	24	2.70	-23
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.6	5	25	77	0.7	.21	.28	78	.81	.71	.031

Expect when you watch this bull on video or see him sale day to be **moderate framed, deep ribbed, and pretty thick**. Some of the best in the breed for making muscle as you see, that has a **ripple in it, not smooth thickness from fat**. Resource and Prolific are two of the best at muscle. Almost missed it **\$M of +114** one of the highest in the sale, maternal traits added up for \$M!!!!

\$M
114
\$W
81
\$F
113
\$G
60
\$B
174
\$C
340

66

FINK 4218 OF 9867 EP

DOB: 8/21/2024 Reg #: 21297192 Tattoo: 4218

Prolific x Super Duty x Extra K205

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
1	2.1	87	155	.23	2.73	0.8	1.13	26	-1.26	-21
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.0	11	26	72	0.5	.32	.46	85	.50	.70	.060

A nice made, nice EPD combo in this one. **Ratioed 107** in his group for weaning. Another high HP +15, FL +1.23, \$M 115 and \$C 330. \$C is a big race for many in the breed, there are a few over 400, 500 won't be far down the road with **breeding numbers to numbers**. We prefer, like we've said for over 40 years, balance in all areas is the most profitable for long term. Even one prominent bull stud is now talking about balanced traits being most important. Finally!!!!

\$M
115
\$W
87
\$F
123
\$G
43
\$B
166
\$C
330

All American Beef Battalion



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fighting the war on terror.

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Fall 2024 Angus Bulls

70

FINK 4209 OF 6912 EP

DOB: 9/04/2024 Reg #: 21297183 Tattoo: 4209

Prolific x Fortunate x True Value

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-14	7.0	87	151	.26	2.28	0.9	1.15	16	1.72	-20
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.8	7	21	76	0.6	.36	.39	90	.77	.94	.034

Some may like this bull!!! He **ratioed 112** in his weaning group, **HP +15.8** which is the top 2% of the breed, **FL +1.16**. DNA results sent a lightening bolt to his birth weight EPD, from two parents that are 4.1 and 4.7 this bulls shows up a +7?? We are ok with genetics and the future years hopefully will get really high accuracy, but at this point DNA is about 15% accurate for birth weight. Someone that is alert will get this bull. Besides if the EPD is correct this bull will be only 5 lbs. heavier for actual birth weight than a +2 EPD bull.

71

FINK 4219 OF 9872 EP

DOB: 8/31/2024 Reg #: 21297193 Tattoo: 4219

Prolific x Overdrive x Resume

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
1	4.7	98	164	.24	2.37	1.3	1.60	15	.50	-32
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.2	12	29	90	1.0	.35	.38	77	.37	.48	.041

A touch more frame on this Prolific son. He has grown also, **ratioing 115** in his weaning group. Carcass weight EPD is +77, that adds up in todays market also. Note \$M of 103 here, a combination of several traits that are **more maternal oriented**. That is in the top percentage of the breed, plus pounds from Prolific.



Margie Wohler, neighbor at our Spring sale. She is 103 years old, an amazing lady. We were very honored to have her attend.

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

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
15	-3.1	57	102	.23	.88	-.3	1.02	25	-.50	11	13.5	10	36	-8	.8	.40	.55	40	1.15	.44	.092	104	81	85	69	154	304
.53	.74	.65	.47	.35	.35	.52	.52	.45	.33		.24	.33	.35	.41	.43	.36	.37	.41	.37	.36	.33						

72

FINK 4212 OF 7412 EP

DOB: 8/24/2024 Reg #: 21297186 Tattoo: 4212

Prolific x Resource x Extra K205

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-4	3.5	95	156	.21	2.70	0.9	.45	23	-.73	-20
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
17.1	10	25	72	0.6	.43	.47	81	.35	.91	.022

Prolific x Resource, two of the most prominent bulls in the breed for **true muscle thickness**. HP +17.1, FL +1.17, CW +81, \$M +105, and \$C +300. Covers a lot of bases with his EPDs, both maternal and end product!!

73

FINK 4695 OF 169 JC

DOB: 7/11/2024 Reg #: 21297208 Tattoo: 4695

Just Cause x Rainmaker x Wave



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
11	-0.7	61	98	.21	.56	0.5	1.11	20	.87	-4
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.6	4	27	37	0.2	.50	.55	48	.96	.67	.057

The KG Just Cause were very well accepted in our Spring 2025 sale. They were pretty good bulls we thought. **High HP, FL, good MW, \$EN** and plenty of carcass traits, carcass traits that are chased, need to consider the whole brackets of EPDs. Marbling is fine, but not at the cost of **cow fertility, feet, disposition, udders**, etc.

74

FINK HCC 4129 OF H831 JC

DOB: 9/06/2024 Reg #: 21226532 Tattoo: 4129

Just Cause x Enchanted x Charlo



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
9	-0.3	75	135	.29	1.64	0.4	1.38	16	2.26	-23
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.9	10	23	79	0.1	.57	.57	56	.62	.27	.100

A younger bull, nice made Just Cause heifer bull. Expect **beautiful udders**, fleshing ability, **moderate framed females** that have volume and capacity to put grass away and turn it into pounds on a calf.

- * 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.

Fall 2024 Angus Bulls

75

FINK 4199 OF 1154 SP

DOB: 8/26/2024 Reg #: 21297174 Tattoo: 4199

Polaris x Rainmaker x Wisdom



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
14	-1.8	59	106	.23	1.06	0.0	1.00	17	2.28	-5
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
11.3	8	31	36	-0.1	.38	.37	36	1.12	.40	.088

The first set of Polaris sons we have made. Polaris is a solid calving ease bull, but offers much more on making moderate type cows with his **reduced MW, and \$EN traits**. This bull is backed up by a "4404" daughter, then Wisdom granddam. Cows out of these bulls should be right for a "less feed cow" program.

\$M
71
\$W
70
\$F
77
\$G
67
\$B
145
\$C
259

79

FINK 4201 OF 2716 SP

DOB: 8/15/2024 Reg #: 21297176 Tattoo: 4201

Polaris x Fair-N-Square x Super Duty



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
10	-0.4	56	99	.22	.68	-0.2	.85	24	1.94	8
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.4	8	31	9	-0.3	.37	.50	33	.35	.29	.082

Same story - Polaris sons are all alike phenotypically. That's good, consistency is good in a set of calves. Very complete bull here. He is out of a **first calf heifer**.

\$M
100
\$W
69
\$F
76
\$G
29
\$B
105
\$C
236

76

FINK 4200 OF 2712 SP

DOB: 8/13/2024 Reg #: 21297175 Tattoo: 4200

Polaris x Fair-N-Square x Resource



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
13	-1.4	68	115	.23	1.08	0.1	.66	23	-.24	-2
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.2	8	39	19	-0.3	.34	.47	50	1.09	.64	.090

\$Maternal of +107!! \$M predicts profitability from conception to weaning. Traits that make up \$M are CED, CEM, WW, HP, Teat, Udder, FL, Doc., MW, Claw, Foot and Milk. \$EN = cow energy requirements - **both \$Values are cowmakers**.

\$M
107
\$W
94
\$F
92
\$G
69
\$B
161
\$C
316

80

FINK HCC 4125 OF H228 SPUR

DOB: 8/09/2024 Reg #: 21231205 Tattoo: 4125

Spur x Stellar x Resource



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	-0.2	74	133	.27	1.62	0.3	1.45	5	-1.28	-16
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
11.7	12	19	71	0.5	.32	.40	54	.20	.61	.048

Spur E119 sons have proven to be popular as potential heifer bulls in past sales. He also boasts a **high Heifer Pregnancy** - that is the main reason we used him, along with **huge scrotal and a FL of +1.11!!** Stellar and Resource back up this bull selling out of the Miss Family.

\$M
70
\$W
67
\$F
95
\$G
28
\$B
123
\$C
230

77

FINK 4203 OF 7420 SP

DOB: 8/30/2024 Reg #: 21297178 Tattoo: 4203

Polaris x Charlo x Resume



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
8	0.5	65	114	.25	.89	0.2	1.32	13	-1.30	1
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
13.3	9	25	30	-0.2	.40	.53	49	1.13	.77	.052

Three generations of lighter birth weight sires represented in this individual. **Maternal traits** all the way through. Exceptional udder and teat quality, **less problems** on this money maker bred bull.

\$M
89
\$W
69
\$F
98
\$G
75
\$B
173
\$C
313

81

FINK HCC 4127 OF H225 SPUR

DOB: 7/24/2024 Reg #: 21231215 Tattoo: 4127

Spur x Resilient x Enchanted

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
1	1.7	84	145	.28	1.62	0.7	2.24	17	-.68	-31
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
10.6	11	25	93	0.8	.37	.36	69	.58	.55	.041

A nice bull with a long body and deep. Megan and I both have **high marks** on him. Spur E119 is an outcross for customers needing and wanting to bring in a touch of new blood, but wanting to keep the **female genetics** of Fink breeding.

\$M
74
\$W
82
\$F
110
\$G
46
\$B
157
\$C
278

78

FINK 4198 OF 0872 SP

DOB: 8/19/2024 Reg #: 21297173 Tattoo: 4198

Polaris x Substantial x Dash



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
14	-2.9	59	103	.22	1.03	0.3	.87	20	.44	-1
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.0	9	31	28	0.1	.55	.56	33	.84	.40	.058

Polaris sons were created to sire **moderate framed, calving ease** bulls that can put a lot more cows in the same pasture than some and bring in more total pounds of weaned calf off the same **high priced land values** we all have to face. Take a glance at MW, MH, \$EN, \$M on this one.

\$M
97
\$W
73
\$F
69
\$G
56
\$B
126
\$C
260

82

FINK HCC 4122 OF H210 SPUR

DOB: 7/24/2024 Reg #: 21231216 Tattoo: 4122

Spur x Substantial x Rainmaker



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
13	-0.7	71	131	.24	1.81	0.5	1.57	11	-1.27	-20
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.8	9	22	74	0.7	.48	.38	73	.17	1.00	.030

A heifer bull, but much more than just that! Outstanding **heifer pregnancy and functional longevity** EPDs on this bull. **Fertility is the very most important trait** of all, another reason if bulls don't pass a **complete BSE** semen check by the time they are **14 months old** they are eliminated, and not by selling to our customers.

\$M
83
\$W
66
\$F
125
\$G
32
\$B
158
\$C
288

Fall 2024 Angus Bulls

83

FINK 4197 OF 2708 BARRICADE

DOB: 8/19/2024 Reg #: 21297172 Tattoo: 4197

Barricade x Barricade x Super Duty

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-3	5.2	91	148	.23	2.09	0.6	.82	15	-1.48	-33

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.5	5	19	104	0.6	.37	.46	76	.40	.61	.066

A powerful double bred Barricade. Planned this way - no - should have had my glasses on pulling semen out of tank!!! However, this bull turned out **pretty well**. He is a very **complete**, eye appealing bull and will show up on sale day!!!

\$M
64
\$W
70
\$F
114
\$G
36
\$B
151
\$C
260

86

A&D 4233 OF 7037 STELLAR

DOB: 9/01/2024 Reg #: 21279881 Tattoo: 4233

Stellar x Resource x Bismarck

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
1	2.6	86	144	.28	1.36	0.2	1.51	13	.57	-28

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.1	3	22	91	0.3	.36	.30	68	.43	.63	.034

We have sold several Stellar sons in the past sales. They provide **good cow bulls**, for making power cows. This one has a **Resource dam**, adding as much muscle as any bull can.

Owned by A&D Angus, Anita and Dave Nichols

\$M
81
\$W
79
\$F
110
\$G
40
\$B
151
\$C
277

84

FINK 4231 OF 7324 2502

DOB: 5/03/2024 Reg #: 21299499 Tattoo: 4231

2502 x Super Duty x Cedar Ridge

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	2.1	55	99	.21	1.30	-0.1	1.00	17	-.70	2

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
11.9	6	30	23	-0.5	.42	.47	34	.43	.52	.028

The Miss family at some of it's best. The dam, grandam, great grandam and for **seven generations** back, were all donors for us. They worked or they would not still be around. Many customers nationwide have the Miss family in their cowherds. **Nice bull** here that can be used for all areas with less problems long term. This bull is a little older.

\$M
87
\$W
58
\$F
69
\$G
39
\$B
109
\$C
228

87

FINK HCC 4110 OF H014 STEL

DOB: 9/14/2024 Reg #: 21226520 Tattoo: 4110

Stellar x Resource x Fink 3159

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
1	2.6	77	135	.24	1.89	0.7	1.54	17	.50	-34

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.9	8	26	97	0.5	.32	.39	59	.47	.65	.049

Another Stellar x Resource combination bull. Power growth with great **heifer pregnancy and functional longevity**. He extends from the Donna family, worldwide famous for functional middle of the road cattle. This bull is a touch younger but has nice EPDs and potential.

\$M
88
\$W
70
\$F
94
\$G
41
\$B
136
\$C
264

85

FINK 4230 OF 0831 2502

DOB: 4/15/2024 Reg #: 21299500 Tattoo: 4230

2502 x Rainmaker x Resource

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	2.4	67	118	.23	1.50	0.3	1.28	22	-.03	-12

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
13.6	2	23	57	-0.1	.35	.39	44	.42	.51	.025

A grandson of Justified's that we **sampled**. Glad we did! These two sons of "Fink 2502" turned out OK!! We have a few daughters also. The dam of this bull is a "11127" daughter out of a nice Resource - Miss cow family. Good all around bull and EPDs. Here is a little older bull.

\$M
89
\$W
60
\$F
80
\$G
39
\$B
119
\$C
243

88

FINK 4107 OF 170 2653

DOB: 9/16/2024 Reg #: 21297162 Tattoo: 4107

Fink 2653 x Rainmaker x Wave

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-4	4.3	70	128	.29	1.31	0.6	.54	37	1.36	-19

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.2	-5	36	56	0.3	.50	.50	61	.22	.63	.019

4107 is sired by a Rainmaker 11127 son that we used, co-owned with long time customers Shelly and Shan Hullman, Pratt, KS. The dam of Fink 2653 is out of a powerhouse cow that is now working in **North Carolina**. We flushed her a lot and have several daughters. This bull is **double bred to "11127"**, one of the good female makers in the U.S.

\$M
71
\$W
70
\$F
104
\$G
31
\$B
135
\$C
246

89

FINK 4102 OF 8262 2653

DOB: 9/04/2024 Reg #: 21297159 Tattoo: 4102

Fink 2653 x Resource x Emulation EXT

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	1.1	50	92	.23	.71	-0.2	.16	24	.20	3

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.1	12	18	35	-0.1	.51	.44	23	.56	.43	.021

We flushed the dam of this bull for three years. One of the best Resource daughters we have ever had. The Miss family is known nationwide. Use this bull for **solid genetics, nothing fancy or extreme, the way true progress happens!!!**

\$M
81
\$W
37
\$F
64
\$G
45
\$B
109
\$C
222



We are fortunate to host FFA groups throughout the year.

Fink Sale - Spring 2025



Fink Sale - Spring 2025



Alabama Concert - Summer of 2025



2002 - Lookout Mountain, AL. Kelly, Randa, Randy at the Tennessee River Music Ranch



Dave Nichols, Dani Belville, Megan, Lori, Kelly and Randy after the show in 2025



Pretty nervous bunch before going on their bus. Dave was actually combing his hair & adjusting his hat!!



Randy and Dave sharing a light moment!

Alabama concert in the summer of 2025. I first talked to Randy from a truckstop, he was on a pay phone, in approximately 1992. He introduced himself, and I thought to myself, who is trying to jerk my chain. It was him inquiring about semen on Finks 6148! Great family, the group Alabama stayed away from alcohol and drugs. They grew up very humble. Over 40 #1 hits. Kelly is a fine lady and daughter Randa runs the ranch now. It has been an honor knowing them for many years.

Fink Beef Genetics Pre-Sale Social & Casino Night

Friday Evening @ Fink Beef Genetics Sale Facility



Food, refreshments and an all-out good time as you visit with friends in the industry, at poker, craps, and blackjack!



**Burke
Teichert**

**Yes, we keep rerunning this every sale.
It's always worth re-reading and thinking about!**

Why do I recommend ... ?

As a result of these articles, I get a lot of email. I try to respond to them all. Sometimes the answer is simple. Sometimes it takes a little more thought. All that I recommend comes from many years of experience, including over 40 years in the management of several large operations where we were expected to make a profit. Early on, I decided it was important to really know what works and what doesn't.

It is very easy to get caught up in old wives' tales, paradigm lockdown, good but out-of-context research or just wrong thinking. After you fight your way "out of the box," be careful to avoid building a new box. And, always try to be a systems thinker.

In the next couple of articles, I want to provide some brief answers to questions that are asked. Understand they are far from complete, but have weathered the test of time. Not every idea fits every place, so use them appropriately — but don't be afraid to try.

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.

Not buying bred heifers? You must recognize that they have the

two toughest years of their lives in front of them, plus translocation to your place. Many bred heifers offered for sale have been overdeveloped. Thus, some of them are pregnant and in good condition because of feed and not because they are highly fertile and fit a tougher environment.

Maternal matings only IF you can sell bred cows? If you can sell a good number of bred cows for a premium price each year, you can be as profitable as those who terminal-cross.

Moderate size and milk? You can simply run more cows on the same land if they are smaller and give less milk. You will wean more pounds of calf per acre and sell those pounds for more money. Smaller cows giving less milk are more fertile in most environments.

Exposing most of the heifer calf crop to bulls for a short period of time? Even with EPDs and genomic testing, no one can select heifers for your ranch as accurately as the bull and nature. Regardless of any other genetic differences, heifers that calve later as 2-year-olds cannot live long enough to catch up with those that calve early. Remember, this is your cow herd. It is supposed to be profitable every year.

Minimal development of replacement heifers? It costs less. The heifers that are truly, innately fertile are the ones most likely to

breed. Research is showing that heifers can breed reasonably well when they reach 55% of expected mature cow weight. If you are calving in sync with nature, you will get good conception rates; the open heifers will be profitable as feeders because of lower cost.

Selecting bulls from cows that always calve in the first cycle for maternal herds? I personally think the heritability for first-cycle conception in heifers and for calving interval between the first and second calf is higher than most of the estimates we see for fertility.

Selecting the right seedstock provider? Commercial cattle producers have paid so much money for the wrong kind — high-growth, high-carass — 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 produce functional and efficient females — moderate size and 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. ■

Teichert, a consultant on strategic planning for ranches, retired in 2010 as vice president and general manager of AgReserves Inc. He resides in Orem, Utah. Contact him at burke.tei@comcast.net.

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 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 top 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, 5% MCE, 8% MTL, 1% SC, 9% Udder, 3% Teat, 1% CW, 1% REA, 3% 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 54	EPD 5.0	2.6	100	172	19	15.2	69	2.2	1.34	1.40	PCW 0	67	1.37	-.011	.39	351.37
PBWT 634	Acc .66	.91	.86	.86	.70	.68	.75	.79	.75	.74	PREA 0	.35	.32	.30	.28	
DPROD 153	Rank 90	100	1	1	75	5	8	1	9	3	HULTRA	1	1	25	3	1

Fall 2024 Charolais Bulls

90 LCC 4725 OF 4295 467
DOB: 8/22/2024 Reg #: EM1009636 Tattoo: 4725

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.0	1.0	89	151	11	15.4	55	2.1	49	.84	.000	.50	320.3

Top: 2% WW, 3% YW, 3% MCE, 1% SC, 2% DOC, 2% CW, 25% REA, 25% Fat, 1% Marb, 1% TSI

4725 is without question, one of the best bulls we've ever offered. He fills a lot of spaces. Larsons and Finks will be using this bull heavily. He is PAF.

#38 on Marb. and
98th for TSI for
2024 born bulls.

91 LCC 4729 OF 4295 467
DOB: 8/22/2024 Reg #: EM1009635 Tattoo: 4295

467 x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.0	-1.8	77	143	16	13.4	55	1.9	46	.77	-.012	.51	320.4

Top: 9% WW, 6% YW, 15% MCE, 2% SC, 3% DOC, 3% CW, 9% Fat, 1% Marb, 1% TSI.

Two bulls that will be found sale day. The dam is one of Megan's Free Lunch Miss Lady family. Of that entire group of full sisters 4295 was always a favorite of visitors for many years. True volume and rib, nice udder and the right kind of bone! We don't want or use big jointed, huge boned bulls nor chicken legged fine bulls, either. Bone is the first thing in a calving problem. Nobody needs problems!!! 4729 is PAC and tested Homozygous Polled.

Retaining possession of 4725 for Fall 2025 use only.

We will retain him until a bank of semen is obtained..

92 FINK 4670 OF 8002 467
DOB: 8/11/2024 Reg #: EM1011590 Tattoo: 4670

467 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.1	-1.3	91	156	25	11.6	70	1.8	63	1.22	.017	.32	342.7

Top: 1% WW, 2% YW, 30% MCE, 5% MTL, 4% SC, 1% CW, 1% REA, 7% Marb., 1% TSI

A really nice bull. His dam has been one of our best producers. This bull is a full brother to Fink Silver Dollar who we co-own with Frank Turner and Son in AL. Note the quality of Silver Dollar sons selling in this sale. A full sister is working for Circle F in GA, she sold for \$25,000 as a heifer pick. Other full sisters are working at Jason & Paige Pratt herd in VA, and Mike Brown in OK. Excellent set of EPDs here. Note at the top #17 TSI for the Entire Breed (Aug. run). That would be approximately 55,000 bulls. Tested Homozygous Polled. **Potential Replacements!!**

#17 on TSI for
in the entire BREED!



Group of the top Charolais breeders in Brazil visiting this summer. We had a great three hours with this group.

93 AFG COWBOY 4157 8857 SG ET
DOB: 8/07/2024 Reg #: EM1007769 Tattoo: 4157

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.5	0.3	90	156	17	12.2	62	2.0	54	.90	.018	.31	315.9

Top: 1% WW, 2% YW, 20% MCE, 25% MTL, 2% SC, 4% DOC, 15% Udder, 6% Teat, 1% CW, 20% REA, 8% Marb, 2% TSI

94 LCC 4757 OF 8857 467
DOB: 9/14/2024 Reg #: EM1011630 Tattoo: 4757

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.3	-0.7	83	151	12	11.2	53	2.2	51	.84	.014	.36	315.6

Top: 4% WW, 3% YW, 35% MCE, 1% SC, 2% DOC, 4% Udder, 3% Teat, 2% CW, 25% REA, 4% Marb, 2% TSI

Homozygous Polled

95 LCC 4758 OF 8857 467
DOB: 9/20/2024 Reg #: EM1011631 Tattoo: 4758

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
14.4	-2.0	73	137	12	17.2	49	2.0	39	.54	.011	.41	298.4

Top: 25% CE, 35% BW, 20% WW, 10% YW, 1% MCE, 2% SC, 4% DOC, 3% Udder, 2% Teat, 10% CW, 2% Marb, 6% TSI

Homozygous Polled

96 LCC 4756 OF 8857 467 **Scurs**
DOB: 9/18/2024 Reg #: EM1011629 Tattoo: 4756

467 x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.8	0.7	107	186	19	13.4	73	2.3	66	1.10	.004	.38	342.9

Top: 1% WW, 1% YW, 15% MCE, 3% MTL, 1% SC, 1% DOC, 10% Udder, 5% Teat, 1% CW, 3% REA, 3% Marb, 1% TSI.

The dam of this set of bulls sold in the National Sale for \$33,000 to Bill Nottke's Riverdale herd in Missouri. She has been described as a near perfect female by many. "Miss Lady" family where marbling is a given in this family. 8857 herself is +.49, that would rank very high individually in the entire breed. Aristo Farms bought a flush from Larsons and have one "467" son in this group. **Potential Replacements!!**

#5 for TSI for
2024 born bulls.

#16 on TSI for
in the entire BREED!



LCC Miss Lady 8857 6868 FL - Dam of Lots 93-96

97

FINK 4675 OF 8852 467

DOB: 8/14/2024 Reg #: EM1011594 Tattoo: 4675

#40 for TSI for 2024 born bulls.

467 x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.9	0.7	93	158	20	12.0	67	2.2	57	.88	.000	.44	328.1

Top: 1% WW, 2% YW, 25% MCE, 15% MTL, 1% SC, 2% Udder, 2% Teat, 1% CW, 20% REA, 25% Fat, 2% Marb., 1% TSI

Incredible medium framed, thick, deep, soggy, great footed powerhouse and he's not a fluke. His full brother sold last fall to Gus & Amy Cross in NE for \$13,500. That bull is made the same way. With the current yield grade system being worked on (it was last done in the 1960's) changes will/could flip the industry on it's side? Cattle that have lots of TRUE MUSCLE with quality will be recognized. The current system is horribly outdated. Potential Replacements!!

98

AFG CHIEF 4884 3834 SG ET

DOB: 8/17/2024 Reg #: EM1005864 Tattoo: 4884

#10 for TSI for 2024 born bulls.

467 x Free Lunch x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.5	-0.3	94	167	22	9.7	69	1.7	55	1.42	-0.21	.44	339.9

Top: 1% WW, 1% YW, 8% MTL, 5% SC, 5% Udder, 3% Teat, 1% CW, 1% REA, 3% Fat, 2% Marb., 1% TSI

A bull with lots of pounds - and not fat pounds. Long bodied, deep, good thickness, and a great disposition. His dam has created over \$400,000 in sales for several different breeders across the U.S. Two full sisters to this bull sold in the Sale of Excellence in Texas as yearling in May of 2025 for \$16,500 and \$15,000. EPDs like this bull don't come along every day. No sissy bull here. Absolute powerhouse. Tested Homozygous Polled.

99

FINK 4672 OF 0460 467

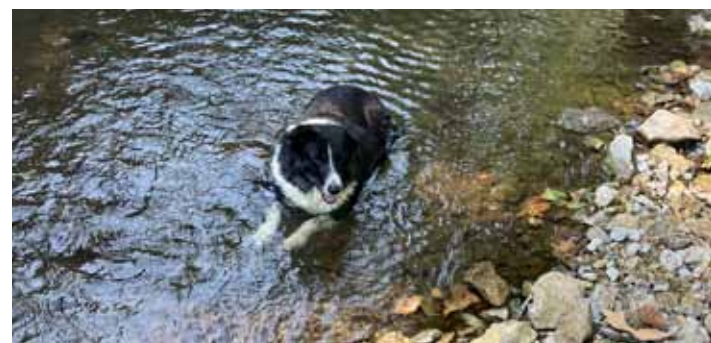
DOB: 8/18/2024 Reg #: EM1011632 Tattoo: 4672

467 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.6	3.1	94	160	17	16.0	64	1.9	53	.93	-.022	.19	315.8

Top: 1% WW, 1% YW, 2% MCE, 20% MTL, 2% SC, 2% DOC, 1% CW, 15% REA, 2% Minus Fat, 2% TSI

A pretty decent bull again! Guts, muscle and the Dam is from the "Miss Lady" family. His grandam has a couple of 467 sons in this sale that folks will find. Power in this family! Packers never turn down a set of Char cross cattle. They know and feeders know how much more it costs to put fat on an animal past a point. The industry does too! Weight in the form of fat isn't a sustainable industry. Tested Homozygous Polled. Potential Replacements!!



Willie - 10 years old, cooling down. Truly mans best friend.

100

FINK 4663 OF 068 467

DOB: 8/17/2024 Reg #: EM1011584 Tattoo: 4663

#31 for TSI for 2024 born bulls.

467 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.8	0.4	98	167	20	11.7	68	1.7	62	1.05	.002	.20	329.7

Top: 1% WW, 1% YW, 8% MTL, 5% SC, 8% Udder, 5% Teat, 1% CW, 5% REA, 1% TSI.

A powerful set of thick bulls with lots of top and pure true thickness. Remember we don't fatten our bulls for sale. They are pretty real without fat, grooming, etc. Dam is co-owned with Brown Charolais in OK, she sold for 1/2 interest in a past sale and is in both of our donor programs. All three of these bulls tested Homozygous Polled.

101

FINK 4674 OF 243 467

DOB: 8/11/2024 Reg #: EM1011593 Tattoo: 4674

#63 on Marb. and 14th for TSI for 2024 born bulls.

467 x New Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
17.0	-3.0	84	149	26	16.2	68	2.2	54	1.19	.029	.47	337.7

Top: 7% CE, 3% WW, 3% YW, 2% MCE, 1% SC, 1% CW, 2% REA, 1% Marb., 1% TSI

One of the most unique bulls to sell in 2025 in the breed, and we kinda like his looks also. His dam went to Bill Nottke, Riverdale Charolais in Missouri as pick of our 2022 females in our Fall 2023 sale for \$27,000 for 1/2 interest. She is absolutely one of the best females anywhere, and she has a beautiful udder. His grandam sold in a past Spring sale for \$50,000 (all real money - no games) to Bill also. This bull barely missed the top 100 bulls in the entire breed for marbling. All high accuracy animals in this bull. High proof - not low accuracy genetics. This bull is tested Homozygous Polled.

102

FINK 4747 OF 242 467

DOB: 9/11/2024 Reg #: EM1011600 Tattoo: 4747

#34 for TSI and #3 Marb. for 2024 born bulls.

467 x New Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.7	-0.4	81	132	18	12.7	58	2.4	48	.92	-.001	.60	328.7

Top: 5% WW, 15% YW, 20% MCE, 1% SC, 3% CW, 15% REA, 25% Fat, 1% Marb., 1% TSI.

NOTE - this bull is 22nd for Marbling in the Entire Breed, 3rd in bulls in 2024, and also #34 for TSI of bulls born in 2024.

Dams side? 242 is a full sister to the \$27,000 1/2 interest female that Bill Nottke, Riverdale Charolais bought last fall in our sale. The dam "7982" is highly rated as the dam of Fink 212, co-owned with Sandmiers in SD., Fink 2127, co-owned with Buddy Westphal in Montana. "7982" sold for \$50,000 with no special promotion, pictures, etc. in the past sale, she earned it with her production.

This bull is a little behind due to recipient dam, and age compared to other bulls on a one to one basis. Get him by himself, see how he's made, his EPDs, and the combination etc. Maybe one of the long term players in the breed? Tested Homozygous Polled. Potential Replacements!!

103 FINK 4783 OF 8856 467
DOB: 9/02/2024 Reg #: EM1011635 Tattoo: 4783

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
-0.9	1.9	95	157	21	5.1	68	2.1	56	.81	-.009	.37	315.9

Top: 1% WW, 2% YW, 8% MTL, 1% SC, 10% DOC, 1% CW, 15% Fat, 4% Marb, 2% TSI

#46 for Marb and
#44 TSI for 2024
born bulls.

104 FINK 4781 OF 8856 467
DOB: 8/26/2024 Reg #: EM1011633 Tattoo: 4781

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
4.1	1.8	97	160	20	11.7	69	2.2	56	.96	-.003	.49	327.2

Top: 1% WW, 1% YW, 7% MTL, 1% SC, 3% DOC, 1% CW, 10% REA, 20% Fat, 1% Marb, 1% TSI

105 FINK 4782 OF 8856 467
DOB: 8/26/2024 Reg #: EM1011634 Tattoo: 4782

467 x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
3.0	1.6	102	171	16	9.4	67	1.9	55	.84	.005	.36	314.5

Top: 1% WW, 1% YW, 10% MTL, 2% SC, 7% DOC, 1% CW, 25% REA, 4% Marb, 2% TSI.

These bulls are out of the high marbling "Miss Lady" family. Please note these percentage rankings are in the **entire Charolais breed**. Producers can achieve 100% Choice and Prime with Charolais bulls. Ask **Steve Douglas at Texarkana, AR**. He has used nearly all Fink Angus and Charolais for 20+ years. His final load to go out of Pratt Feeders on U.S.P.B. in late June received a premium of **\$196/hd**. They were a crisscross of Charolais/Angus. Some CharAngus cows, etc. 50% were yield grade **1 & 2's**, 100% **Choice and Prime**. All three of these bulls are PAC.

106 FINK 4746 OF 5778 467
DOB: 9/16/2024 Reg #: EM1011599 Tattoo: 4746

467 x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.8	-0.3	75	135	13	7.2	51	2.3	43	1.03	.015	.32	304.8

Top: 15% WW, 15% YW, 1% SC, 5% CW, 6% REA, 7% Marb., 4% TSI.

Blast from the past!! Cows on the dams side are still in the ET program! This bulls dam was born in 2015, that will hold this bulls growth EPDs back some. Two full sisters we have to this bull may be some of our heaviest in actual pounds! A full sister to the dam of this bull sold for \$24,000 and still ranks #8 in the entire breed for marbling and held the #1 position for 3 years, that involves tens of thousands of females. **Potential Replacements!!**



Megan is co-advisor for the K-State Collegiate Cattlewomen's Club. This is after one of their industry dinners in April. We have this group come up for their Christmas party the past few years.

107 FINK 4753 OF 7545 467
DOB: 9/12/2024 Reg #: EM1011605 Tattoo: 4753

467 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.2	1.4	89	150	24	10.0	69	1.7	50	.95	-.030	.21	314.8

Top: 2% WW, 3% YW, 7% MTL, 2% CW, 15% REA, 1% Fat, 2% TSI.

A younger bull that came in **lighter off recipient**. Folks that know our program, know that those lighter bulls can be bargains but it's not his fault. EPDs **rank with some** of the top in the breed. He will sire the EPDs not his **weight on sale day**. Perfection family, the dam, grandam, etc. for four generations back have been a cornerstone in our program. We have full sisters to this bull in our herd. Tested Homozygous Polled. **Potential Replacements!!**

#4 on Marb. for
2024 born bulls.

108 AFG COW 4557 8857 INF ET
DOB: 8/08/2024 Reg #: EM1009351 Tattoo: 4557

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.6	-2.3	82	142	26	12.7	67	1.9	47	.41	.041	.58	307.3

Top: 30% BW, 4% WW, 6% YW, 20% MCE, 2% SC, 3% CW, 1% Marb, 3% TSI

109 AFG WAR WAGON 4257 8857 INF ET
DOB: 8/17/2024 Reg #: EM1007849 Tattoo: 4257

Inferno x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
15.6	-3.7	74	142	28	12.2	65	1.5	46	.67	.048	.43	308.7

Top: 15% CE, 15% BW, 15% WW, 6% YW, 15% SC, 4% CW, 2% Marb, 3% TSI.

Outstanding Inferno sons out of the LCC 8857 cow that sold for **\$33,000 at a National Sale to Bill Nottke, Riverdale Farms in Missouri**. Bill ties into some pretty good cattle. Phenotypic and genetic - **LCC 8857 covers a lot of bases**. Beautiful kind, feet and udder. Lots of **marbling bred in**, plus these bulls are full of power, muscle and style. Super outcross genetics on the sires side for many. These bulls are the result of Tom Greco purchasing a flush on "LLC 8857" from Larsons!



2025 Spring Appreciate Award Recipient - Barrett Broadie

We have had the pleasure to work with Barrett for many years. Generally one of the top sellings Reps. at Superior video. We don't know of anyone that puts more effort in what they do helping customers.

Fall 2024 Charolais Bulls

FINK 2126 OF 7982 467

DOB: 9/01/2022 Reg #: EM984979 Tattoo: 2126

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

VPI Free Lunch 708T LT Rio Blanco 1234P
Fink Miss 7982 1161 FL VPI Miss Duchess 404 P
Fink Miss 1161 7736 BG LT Bluegrass 4017 P
Fink Miss 7736 1803 GM ET

* Topped our bull sale in the Fall 2023 at \$25,500 going to Sandmeier Charolais in South Dakota.
* His dam topped our Spring 2024 female sale at \$50,000 going to Bill Nottke's Riverdale Charolais in Missouri.
* Other full brothers are working at Paul Jeffries in KY, and Valley View in Montana.
* First set of data indicates he is going to work!!!
* Yearlings in this sale are pretty complete.

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 1	EPD 7.3	1.4	96	169	16	11.1	64	2.0	1.25	1.27	PCW	60	1.27	.020	.41	337.46
PBWT 1	Acc .25	.35	.36	.26	.24	.20	.28	.23	.26	.25	PREA	.17	.17	.15	.14	
DPROD 0	Rank 80	90	1	1	85	30	20	3	25	15	HULTRA	1	1	80	2	1

FINK 4778 OF 068 2126

110 DOB: 8/24/2024 Reg #: EM1011614 Tattoo: 4778

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.9	-1.6	83	148	16	7.1	57	1.2	49	1.17	.007	.15	313.2

Top: 4% WW, 4% YW, 2% CW, 2% REA, 2% TSI

FINK 4776 of 068 2126

111 DOB: 8/30/2024 Reg #: EM1011612 Tattoo: 4776

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.4	0.5	93	166	6	11.3	53	2.0	49	1.02	.002	.28	311.9

Top: 1% WW, 1% YW, 2% SC, 2% CW, 6% REA, 10% Marb, 2% TSI

FINK 4777 OF 068 2126

112 DOB: 8/27/2024 Reg #: EM1011613 Tattoo: 4777

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.9	0.2	83	158	16	7.5	57	1.9	46	.89	.015	.43	310.4

Top: 4% WW, 2% YW, 2% SC, 3% CW, 20% REA, 2% Marb, 2% TSI

#72 on TSI for
in the entire BREED!

FINK 4773 OF 068 2126

113 DOB: 8/21/2024 Reg #: EM1011609 Tattoo: 4773

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.2	1.0	88	167	22	9.7	66	1.5	59	1.03	.010	.33	332.5

Top: 2% WW, 1% YW, 1% CW, 6% REA, 5% Marb, 1% TSI

#25 for TSI for
2024 born bulls.

FINK 4774 OF 068 2126

114 DOB: 8/28/2024 Reg #: EM1011610 Tattoo: 4774

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.6	1.3	94	166	14	8.4	61	1.7	58	1.01	.009	.31	325.5

Top: 1% WW, 1% YW, 5% SC, 1% CW, 7% REA, 8% Marb., 1% TSI.

Here is a group of decent bulls we think! We are using "2126" in our program. He is co-owned with Sandmier Charolais in SD. He was a \$25,500 bull in a past sale. The dam "068" is co-owned with Brown Charolais in OK and is in their donor program. Note the "Miss Lady" marbling family in this pedigree! Every bull in this group has been test to be Homozygous Polled. Potential Replacements!!

FINK 4667 OF 1777 2126

115 DOB: 9/28/2024 Reg #: EM1011588 Tattoo: 4667

Fink 2126 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.7	-0.2	87	139	22	8.4	66	1.7	41	.97	.007	.41	306.6

Top: 2% WW, 9% YW, 15% MTL, 5% SC, 7% CW, 9% REA, 2% Marb., 3% TSI.

A young bull. Please don't try to compare him to others because he is younger. If we full fed our bulls to get them fat, "smooth" and thicker (due to fat) young and lighter embryo bulls would be heavier. That would NOT make them better as fat hurts in many areas. Potential Replacements!!

#71 for TSI for
2024 born bulls.

LCC 4728 OF 1864 2126

116 DOB: 9/04/2024 Reg #: M1011213 Tattoo: 4728

Fink 2126 x Flash x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.5	-1.2	85	148	16	5.9	59	1.7	50	1.16	.006	.37	323.0

Top: 3% WW, 4% YW, 5% SC, 2% CW, 2% REA, 4% Marb., 1% TSI.
This bull is loaded with carcass traits!! Fink Charolais are bred for balance, but lean towards carcass and growth, just like this bull. From the "Miss Lady" marbling family. The bull is PAC. The dam is one of Larsons power females.

FINK 4665 OF 1659 2126

117 DOB: 9/29/2024 Reg #: M1011586 Tattoo: 4665

Fink 2126 x LCC 923 x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.9	1.4	77	138	16	11.1	54	1.3	43	.88	.029	.22	295.8

Top: 9% WW, 9% YW, 5% CW, 20% REA, 8% TSI.
A younger bull. Please keep in mind Fink bulls are not turned into self feeders. We could easily make all bulls heavier by 200-300 pounds but fat causes issues. Pretty decent bull here! Triple bred to Free Lunch, one of the highest proven bulls in the breed for marbling!!

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

118 FINK 4662 OF 1535 2126
DOB: 9/07/2024 Reg #: M1011583 Tattoo: 4662

Fink 2126 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.4	-0.8	75	138	22	11.2	60	1.8	48	.94	.011	.36	318.3

Top: 15% WW, 9% YW, 3% CW, 15% REA, 4% Marb., 1% TSI.

Anyone that studies the Fink program will find a lot of proven bulls. The two highest proven marbling families at Finks from **top to bottom!!** The dam of this bull is a nice one! Nice bull here. Tested Homozygous Polled. **Potential Replacements!!**

119 FINK 4867 OF 9003 2126
DOB: 9/09/2024 Reg #: M1011913 Tattoo: 4867

Fink 2126 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
11.1	-1.5	73	143	22	9.7	59	1.3	46	1.01	.027	.29	310.7

Top: 20% WW, 6% YW, 3% CW, 7% REA, 9% Marb., 2% TSI.

A touch younger bull. Need to power up a set of calves, Charolais can do it in one cross. Every **feeder** likes the Charolais cross, and especially when they can **cut well** also. Fink Charolais have that bred in genetics so they should work. The **grandam** of this bull has generated over \$400,000 for several breeders across the U.S. in female and bull sales. **Potential Replacements!!**

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 20% WW, 15% YW, 4% Carcass and 7% 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 30	EPD 12.4	-0.8	72	137	25	6.9	61	0.8	1.31	1.27	PCW 0	41	.75	-.006	.21	298.62
PBWT 447	Acc .65	.88	.86	.80	.77	.63	.80	.66	.70	.70	PREA 0	.35	.33	.31	.28	
DPROD 276	Rank 40	55	20	15	50	75	30	70	15	15	HULTRA	4	30	35	20	7

121 FINK 4818 OF 44 GS Scurs
DOB: 8/19/2024 Reg #: M1011641 Tattoo: 4818

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
16.5	-3.3	76	134	25	11.8	63	1.5	42	.96	.016	.23	305.6

Top: 9% CE, 20% BW, 15% WW, 15% YW, 15% SC, 6% CW, 10% REA, 20% Marb., 4% TSI

Gold Standard is one of the all time **balanced Charolais** bulls ever. **Disposition** is incredibly good. Typical pedigree for Finks and Larsons with Gold Standard x Free Lunch. We have sold probably close to **1,500-2,000 bulls in the past** with this same pedigree. These kind of bulls work great on any breed, or crossbred cows. Buyers know when they see the color they are **Charolais influenced** and they know they have a real shot of working great for them. **Prediction** - with new **yield grade measurements** on the horizon, we think the use of **Charolais bulls** will double or more in the industry, when that happens?? **Potential Replacements.**

120 LCC 4727 OF 1863 2126
DOB: 9/15/2024 Reg #: M1011216 Tattoo: 4727

#70 for TSI for 2024 born bulls.

Fink 2126 x Flash x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.7	0.4	85	152	17	7.9	59	1.4	50	1.10	.006	.42	324.0

Top: 3% WW, 3% YW, 2% CW, 3% REA, 2% Marb., 1% TSI.

A younger natural born bull that had a 105 at weaning in the Larson herd. This bull ranks good for minus fat and still in the Top 2% for marbling. Don't be looking for **yield grade 4 or 5 cattle** at harvest here. The industry needs to **double think** fat cover and age of days on feed. Yes, we get paid for pounds, but becoming a niche market may have implications down the road?

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



122 FINK 4820 OF 53 GS
DOB: 8/16/2024 Reg #: M1011642 Tattoo: 4820

Gold Standard x Free Lunch x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.5	-0.3	67	126	21	5.3	55	0.9	37	.68	-.006	.14	286.3

Top: 25% YW, 15% CW, 15% FAT, 20% TSI

Thick topped steers, keeper heifers and pounds on the scales. White bulls do that and Fink/Larson sired **cattle grade** well also. At some point, yield grade 4 & 5 cattle, with **excess fat, low ribeye**, etc., will be **discounted** completely - like they were a **few years back**. Portion sizes can be controlled with a knife. Currently there is no discount until a 1,000 lb. carcass - some predictions are that discount will be lifted and go to a 1,500 lb. carcass. Who knows?? Getting them bigger has to be a **different trend** instead of making them fatter as it is now! **Potential Replacements.**

123 FINK 4830 OF 719 GS TW
DOB: 8/05/2024 Reg #: M1011648 Tattoo: 4830

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.7	-1.5	71	140	26	6.4	61	1.1	43	.74	.044	.29	300.2

Top: 30% CE, 25% WW, 8% YW, 5% CW, 10% Marb, 6% TSI

124 FINK 4831 OF 719 GS TW
DOB: 8/05/2024 Reg #: M1011649 Tattoo: 4831

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
11.8	-1.7	71	129	22	6.1	58	0.7	38	.76	.029	.19	287.7

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

Solid - the same genetics that our herd is full of. Customers all over the U.S. seem to be happy with the results. White bulls **trim fat genetically, add pounds at weaning** and harvest with less discounts. **Potential Replacements!!**

125 LCC 4732 OF 2176 GS
DOB: 8/21/2024 Reg #: M1011217 Tattoo: 4732

Gold Standard x Tank x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.3	-2.0	70	135	26	7.7	60	0.8	42	.66	-.006	.14	297.7

Top: 35% CE, 35% BW, 25% WW, 15% YW, 6% CW, 15% FAT, 7% TSI

The dam of this bull is one of the very good "Tank" daughters anywhere. Her dam is the "LCC 8857" female that sold in a past National Sale for \$33,000. The "Miss Lady" marbling family!!! Fink bulls are **not ready for harvest** at sale time. We grow the bulls, but leave the **fat and fluff behind**. What you see is what you get. Charolais bulls generally are around .10-.15 ultrasound backfat. No smooth, fat bulls! Tested Homozygous Polled. **Potential Replacements.**

126 LCC 4844 OF 8896 GS
DOB: 9/19/2024 Reg #: EM1011627 Tattoo: 4844

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
18.3	-4.7	61	109	24	13.2	55	0.7	22	.49	.024	.22	264.9

Top: 4% CE, 7% BW, 15% MCE, 6% Udder, 7% Teat, 25% Marb.

127 LCC 4842 OF 8896 GS
DOB: 9/20/2024 Reg #: EM1011625 Tattoo: 4842

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.4	-2.7	56	102	16	6.2	44	0.6	23	.44	.009	.23	264.8

Top: 30% CE, 25% BW, 20% Marb.

128 LCC 4843 OF 8896 GS
DOB: 9/18/2024 Reg #: EM1011626 Tattoo: 4843

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.8	-3.1	62	107	15	8.5	46	1.1	26	.54	.000	.18	270.4

Top: 30% CE, 20% BW, 6% Udder, 5% Teat, 25% Fat, 45% TSI

Solid "Miss Lady" set of bulls. **Younger set**, they are several days younger, that can make a huge difference at **sale time**. We could have a bull ration full of additives to achieve big yearling weights. That's too hard on the bulls. **Longevity** on bulls is best, a high roughage, slow growth, and less fat. This is a set of bulls to use for replacements and steers to add pounds. The best advertisement for Charolais bulls for us is when neighbors **cows cross their neighbors fence**, get bred to Charolais and see the difference at weaning time. **Potential Replacements!!**

129 FINK 4754 OF 982 GS
DOB: 9/16/2024 Reg #: EM1011622 Tattoo: 4754

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
14.6	-3.2	69	126	17	10.1	52	1.8	35	.22	.027	.44	285.1

Top: 20% CE, 20% BW, 30% WW, 30% YW, 4% SC, 20% CW, 2% Marb., 20% TSI

We have sold many full brothers to this bull for several years. His **dam ranks #73** for the marbling in the August run for females in the **entire breed!!** That would be out of **tens of thousands** of Registered Charolais females in the breed. Five full brothers averaged \$7,400 in our Fall 2024 sale, going across the U.S. This bull is PAC.

130 LCC 4840 OF 7753 GS
DOB: 9/18/2024 Reg #: EM1011623 Tattoo: 4840

Gold Standard x Free Lunch x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
11.7	-1.3	67	119	12	2.9	46	1.4	26	.57	.013	.34	272.4

Top: 35% WW, 40% YW, 5% Marb., 40% TSI

A **younger embryo** bull. The dam of this bull ranks **#21** for **marbling** out of the entire active females in the **Entire breed**. Think about the ability of this bull to put proven marbling in a set of calves, and producers **won't be worried** when they walk behind these calves at weaning, to see if there is any thickness, or they look like a Waygu, Holstein, etc. Out of the "Miss Lady" family. **Potential Replacements.**

131 FINK 4779 OF 7982 GS
DOB: 8/26/2024 Reg #: EM1011615 Tattoo: 4779

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
19.1	-6.5	48	94	20	9.7	44	0.5	18	.36	.025	.23	259.4

Top: 2% CE, 2% BW, 20% Marb.

Direct embryo son of "7982". We won't have anymore of them from Gold Standard. Many Gold Standard sons are scattered **across the U.S.** "7982" worked her way up through her production. Sons of her have sold for \$41,000, \$25,500 and several for 8,000-\$15,000. She is the **real deal**, and sons are working from Montana, New York, Kentucky, and many areas in between!! Tested Homozygous Polled. **Potential Replacements.**

132 LCC 4845 OF 8858 GS **Dehorned**
DOB: 9/23/2024 Reg #: EM1011628 Tattoo: 4845

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.5	-2.5	79	136	23	10.5	62	1.2	38	.64	.004	.19	289.3

Top: 30% CE, 30% BW, 7% WW, 15% YW, 15% CW, 30% Marb., 15% TSI

A **young, nice** bull with proven heritage, it's hard to guess how many full brothers and full brothers in blood have been offered in the **last 10 years**. Out of one of the "Miss Lady" **high marbling** sisters. This bull should sire thick butted steers, that are in demand. Anybody need an extra 50 plus pounds at weaning??

Fall 2024 Charolais Bulls

FINK 4781 OF P07E GS **Dehorned**
133 DOB: 9/04/2024 Reg #: M1011797 Tattoo: 4781

Gold Standard x Flash x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
11.3	0.2	71	138	25	8.3	60	1.2	36	.75	.003	.42	297.8

Top: 25% WW, 9% YW, 20% CW, 45% REA, 2% Marb., 7% TSI

This bull is typical Fink pedigree. We have tried since 2000 to put together a genetic program that works for our commercial customers, just like our Angus program. Commercial customers are what we work for. If the purebred part sets in for females that's great, but commercial producers are what keeps us in business for nearly 45 years. Thank you!!



Frontier Farm Credit Services 2025 Side x Side Conference in Omaha, NE. Kansas had 7 representatives. This is a young farmers/ranchers conference and has multiple state represented.

FINK 4825 OF 313 GS **Dehorned**
134 DOB: 8/10/2024 Reg #: M1011645 Tattoo: 4825

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
15.4	-3.5	58	107	36	8.1	66	0.9	28	.63	.012	.24	278.6

Top: 15% CE, 15% BW, 15% MTL, 45% CW, 20% Marb., 30% TSI

A very nice bull, thick, moderate, he will be the kind to leave super nice daughters, and steers that will continue to make Charolais bulls stand out in the future. The future will measure red meat at chain speed by scanning. It's going to shake up the current yield grade system that was developed in the 1960's.

FINK 4866 OF 1657 SD
136 DOB: 9/18/2024 Reg #: M1011912 Tattoo: 4866

Silver Dollar x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.1	0.0	78	161	17	10.3	56	1.7	51	.64	.011	.35	312.3

Top: 8% WW, 1% YW, 5% SC, 9% DOC, 2% CW, 5% Marb., 2% TSI.

A sample of Silver Dollar bulls in this sale, that is why we are using him again!! We like them! Several good cows and bulls in this bulls genetics, genetics make a difference! For Real!!! Fink bulls and females are Fink pedigrees. We do not gather bulls up from all over and then sell them. You know what you get here if you want a program. **Potential Replacements here.**

FINK 4661 OF 1525 SD
135 DOB: 9/02/2024 Reg #: M1011582 Tattoo: 4661

Silver Dollar x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.0	-1.1	72	138	28	8.3	64	2.1	50	.89	.016	.43	320.4

Top: 20% WW, 9% YW, 1% SC, 2% CW, 20% REA, 2% Marb., 1% TSI.

A pretty decent bull here that seedstock breeders could consider also. The dam is a moderate framed, beautiful uddered, Free Lunch out of the dominate female "7551" in Mike Brown's donor program. One of the better looking and better numbered bulls in the sale. Tested Homozygous Polled also. **Potential Replacements here.**

FINK 4673 OF 1881 SD
137 DOB: 9/11/2024 Reg #: M1011592 Tattoo: 4673

Silver Dollar x Gold Standard x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.5	-1.2	85	165	22	10.7	65	1.8	55	1.06	-.014	.27	328.6

Top: 3% WW, 1% YW, 15% MTL, 4% SC, 1% CW, 4% REA, 8% for Minus Fat, 15% Marb., 1% TSI.

A younger, natural bull calf off of an extremely nice female. Great udder and from the "Miss Lady" marbling family. Not sure how many bulls were born in 2024, but thousands. Think about that! Gold Standard shows three times in this pedigree. Probably can expect consistency!! **Potential Replacements here.**

FINK COWTOWN 231 ET

DOB: 2/06/2022 Reg #: EM977299 Tattoo: 231

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

VPI Free Lunch 708T
Fink Miss 7982 1161 FL
Fink Miss 1161 7736 BG

LT Rio Blanco 1234 P
VPI Miss Duchess 404 P
LT Bluegrass 4017 P
Fink Miss 7736 1803 GM ET

- * Cowtown has a very balanced set of EPDs.
- * Cowtown topped our Spring sale in 2023 selling for \$41,000 to Small Livestock, Idaho; Hebbert Charolais, Nebraska and Cody Cattle Co., Kansas.
- * Out of "7982", who sold for \$50,000 in a past sale to Bill Nottke, Riverdale Charolais in MO.
- * His first bull calf to sell brought \$18,000 to top Hebberts Spring 2025 sale.
- * We will be using Cowtown more in our program.
- * Many proven genetics in his pedigree.

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 4	EPD 14.0	-3.2	74	140	18	10.9	55	1.9	1.21	1.21	PCW 0	37	.70	.031	.35	293.45
PBWT 5	Acc .28	.40	.38	.25	.24	.21	.29	.23	.26	.26	PREA 0	.18	.17	.15	.15	
DPROD 0	Rank 25	20	20	10	80	35	55	4	30	25	HULTRA	6	40	90	4	10

138 FINK 4679 OF 271 CT
DOB: 8/17/2024 Reg #: M1011595 Tattoo: 4679

#27 for Marb. for
2024 born bulls.

Cowtown x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
19.0	-4.9	78	132	25	14.3	64	2.1	45	.74	.036	.51	316.0

Top: 2% CE, 6% BW, 8% WW, 20% YW, 6% MCE, 1% SC, 4% CW, 1% Marb., 2% TSI.

A complete made bull. Cowtown bulls have a good look to them. If a producer is thinking about trying a white for the first time, this set of bulls might be a good start. These bulls slick off well. **Maternal - Terminal** approach to genetics does work, expenses get more, so it makes sense to **control cow size and gather hybrid vigor**. **Potential Replacements here.**

139 FINK 4671 OF 1783 CT
DOB: 9/01/2024 Reg #: M1011591 Tattoo: 4671

Cowtown x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
14.5	-2.2	63	121	20	12.7	51	1.0	33	.59	.033	.44	289.4

Top: 25% CE, 35% BW, 35% YW, 25% CW, 2% Marb., 15% TSI.

Moderate, deep, soggy, thick, Charolais bulls can create 50-100+ weaning weight. An extra 50 lbs. at weaning would be around \$200/calf, if it was 100 lbs. extra that would be around \$350/calf. Double bred Free Lunch and New Standard, two of the breeds best for many traits. **Potential Replacements here.**

140 FINK 4780 OF 8002 CT
DOB: 8/28/2024 Reg #: EM1011616 Tattoo: 4780

Cowtown x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.4	-2.1	83	139	25	8.1	67	2.2	47	.75	.009	.37	309.3

Top: 35% BW, 4% WW, 9% YW, 15% MTL, 1% SC, 3% CW, 4% Marb., 3% TSI.

The dam of this bull is also the dam of Fink Silver Dollar, co-owned with Frank Turner & Son, managed by Dave Ilinis of AL. We are using Silver Dollar in our program, and there are some pretty decent sons in this sale. She also produced a \$25,000 pick of heifer calves at the sale of Excellence in Texas. **Moderate framed, excellent TSI bull!** Hybrid vigor is proven, if predictions of 2,000 lb. steers in the future is even halfway correct. It will be hard for one breed genetics to cover everything, **cow size can be savings (profit) also but power calving ease bulls** will be a part of it also. **Potential Replacements here.**

141 FINK 4682 OF 295 CT
DOB: 8/22/2024 Reg #: M1011596 Tattoo: 4682

Cowtown x Flash x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.4	1.1	82	164	26	5.6	68	1.7	49	.82	.030	.39	311.6

Top: 4% WW, 1% YW, 9% MTL, 5% SC, 2% CW, 30% REA, 3% Marb., 2% TSI.

This bull has a slight tannish to his hair color - Charolais bulls work in any environment heat or cold. White color reflects heat, when other breeds are hiding under trees, the whites are out!! **Trim fat with genetics** not a knife, and add pounds at the end! **Potential Replacements here.**

142 FINK 4772 OF 5778 CT
DOB: 8/25/2024 Reg #: EM1011608 Tattoo: 4772

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
13.6	-3.8	63	125	15	5.8	47	1.6	30	.73	.045	.41	284.8

Top: 30% CE, 15% BW, 30% YW, 8% SC, 35% CW, 2% Marb., 20% TSI

143 FINK 4771 OF 5778 CT
DOB: 9/03/2024 Reg #: EM1011607 Tattoo: 4771

Cowtown x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.8	-2.2	74	120	15	10.3	52	2.0	33	.78	.030	.29	284.8

Top: 35% CE, 35% BW, 15% WW, 2% SC, 25% CW, 9% Marb., 20% TSI.

The dam is now 10 years old and still a donor for Tom Greco. "Miss Lady" is one of the higher **marbling cow families** in the U.S. along with one of the most proven with **large numbers of ultrasound and DNA data**. Real world **harvest data** confirms it is real. Tired of feeding cattle with structure, health, and higher death loss? Charolais cross can be part of the answer. **Potential Replacements here.**

144 FINK 4785 OF 1927 CT **Scurs**
DOB: 9/17/2024 Reg #: M1011637 Tattoo: 4785

Cowtown x LCC 923 x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.1	-1.7	76	135	19	8.2	57	1.6	35	.62	.020	.34	287.2

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

A younger bull, Fink bulls are **not full fed** to sell. Fat bulls aren't good for anything except producers wonder where their bulls disappeared during breeding season. Feet and semen production are **jeopardized** on many bulls with fat approach. Lots of proven marbling in this bull, still with growth and muscle. Not all **white bulls** are created equal!! **Potential Replacements.**

145 LCC 4731 OF 2122 CT
DOB: 9/08/2024 Reg #: M1011214 Tattoo: 4731

Cowtown x Benaiah x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
18.9	-6.4	60	119	17	13.4	47	0.9	26	.47	.022	.31	277.6

Top: 3% CE, 2% BW, 7% Marb., 30% TSI

A touch younger bull that is really coming along. From the high marbling "Miss Lady" family. Want to create **thick topped** steers that stand out with 50 plus extra pounds? Many folks do! **Hybrid vigor**, a planned maternal-terminal with todays data available in several breeds is **not** the cross breeding mess of 40 years ago. The **future will be changing** when a new system of **yield grade is devised**. This bull is PAC.

*Customer service is as important at Finks as
anything. Even calf sales in the early 1990's!*

146

FINK 4770 OF 023 CT

DOB: 8/24/2024 Reg #: EM1011606 Tattoo: 4770

Cowtown x Bluegrass x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
11.5	-0.2	54	102	13	14.0	40	1.4	21	.52	.015	.31	265.4

Top: 50% CE, 8% MCE, 8% Marb.

An ET bull that came in lighter due to recipient cow. He will catch up. His dam and cow family are well known nationwide. Growth EPDs are lighter on this bull due to the **dams age**. She was born in 2010 and is still a donor at Aristo Farms!! **Marbling is chased in some breeds** that need to think about **balance** in many areas, in our opinion. We do pay attention to marbling in Charolais because **muscle and marbling** together will be very important in the future.



Remington, Gatlin and Kimber Nickelson

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 Larsons 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 9.1	-0.1	76	161	28	3.7	66	1.2	1.45	1.32	PCW 0	52	1.12	-.021	.43	334.24
PBWT 31	Acc .30	.47	.48	.38	.24	.20	.30	.23	.23	.23	PREA 0	.27	.28	.25	.23	
DPROD 1	Rank 65	70	15	2	30	90	15	35	3	8	HULTRA 1	3	10	2		

#78 for TSI for 2024 born bulls.

147

FINK 4824 OF 93 HONDO

DOB: 8/13/2024 Reg #: M1011644 Tattoo: 4824

Hondo x Free Lunch x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
15.4	-1.9	74	152	22	12.4	59	1.0	47	.96	.017	.44	322.4

Top: 15% CE, 15% WW, 3% YW, 20% MCE, 3% CW, 10% REA, 2% Marb., 1% TSI

Producers, purebred or commercial, are encouraged to add LCC Hondo to your genetics. Hondo is proving to get a lot of the right spots filled for **long term**. This bull can do a lot of good. Good in **terms of carcass** to a set of calves, pounds (**and not an extra 200 lbs. of fat**) at harvest, that's **inefficient** to put on, plus extra days on feed when more dead or crippled cattle tend to show up. **Potential Replacements here.**



Scott & Colbin Green, Jewell, KS. Tried their first Fink Charolais bull fall 2024. Cowherd, feeders, and owners at the newly redone Mankato Livestock at Mankato, KS.

148

FINK 4870 OF 5780 HONDO

DOB: 9/19/2024 Reg #: M1011621 Tattoo: 4870

Hondo x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.6	1.0	72	139	21	3.0	57	1.4	40	.83	-.001	.43	301.3

Top: 20% WW, 8% YW, 20% SC, 9% CW, 30% REA, 25% Fat, 2% Marb., 5% TSI

The dam of this neat bull is a huge ribbed, high volume female that was born in 2015 and is still in production with **good feet and udder**. Hondo beefed up her EPDs as an older animal usually gets hammered on EPDs with age. A lot of times, older females get hit because they **can't have enough calves in a lifetime** to hold up to the computers!! **Potential Replacements here.**

149

FINK 4829 OF 612 HONDO

DOB: 8/15/2024 Reg #: M1011647 Tattoo: 4829

Hondo x Free Lunch x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.3	-0.6	65	134	26	4.6	59	1.5	38	.67	.011	.20	287.6

Top: 15% YW, 15% SC, 4% Udder, 9% Teat, 15% CW, 15% TSI

A solid set of numbers across the board here. **No extremes - but very solid**. Again a touch older dam, but that's **good because** of longevity, but younger cattle come in with higher numbers and it hurts older age genetics. Maybe backwards, older genetics that get it done for several years should get the **gold star!!!**

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 5	EPD 14.1	-0.6	80	141	11	17.7	51	1.8	1.19	1.27	PCW 0	36	.93	.023	.25	292.64
PBWT 58	Acc .40	.69	.60	.55	.23	.22	.35	.27	.21	.21	PREA 0	.28	.27	.25	.22	
DPROD 0	Rank 25	60	7	9	100	1	70	6	35	15	HULTRA	6	15	85	15	15

150 FINK 4833 OF 912 SAGE
DOB: 8/20/2024 Reg #: M1011653 Tattoo: 4833

Sage x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.1	1.8	83	144	25	7.7	67	1.6	39	.93	.009	.17	289.5

Top: 4% WW, 6% YW, 15% MTL, 8% SC, 10% CW, 15% REA, 15% TSI
A nice Sage son out of the proven line-up of Gold Standard & Free Lunch bred dam. Sage daughters are really nice. This bull should make some thick butted steers and replacements with hybrid vigor, fertility, great udders and extra pounds at weaning. **Potential Replacements here.**

151 FINK 4834 OF 913 SAGE
DOB: 8/17/2024 Reg #: M1011651 Tattoo: 4834

Sage x Free Lunch x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
15.3	-3.0	65	126	22	13.9	54	2.0	28	.91	.022	.19	280.2

Top: 20% CE, 20% BW, 25% YW, 8% MCE, 2% SC, 15% REA, 25% TSI
A thick bull that Megan and I both marked well. Lots of guts and thickness, the kind that makes buyers smile when they put them on feed the know they will convert, gain, and be efficient. Our industry is finally starting to recognize that fact and talk about it. **Potential Replacements.**

152 FINK 4700 OF 2316 SAGE
DOB: 7/24/2024 Reg #: M1011597 Tattoo: 4700

Sage x LCC 923 x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
11.9	-0.3	80	144	11	14.1	51	1.9	42	.66	.016	.34	298.9

Top: 6% WW, 6% YW, 7% MCE, 2% SC, 6% CW, 5% Marb., 6% TSI
A very good balanced set of EPDs in a really nice package. Double bred with the Perfection and "Miss Lady" families!! This bull should be excellent for replacements and if someone wanted to add an extra 50-100 pounds at weaning time, it's here!! **Potential Replacements.**

153 FINK 4750 OF 8849 SAGE
DOB: 9/14/2024 Reg #: EM1011602 Tattoo: 4750

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
12.2	1.3	92	142	15	13.7	61	1.8	43	.73	.034	.39	298.6

Top: 1% WW, 6% YW, 9% MCE, 4% SC, 5% CW, 3% Marb., 6% TSI

#88 for Marb. for 2024 born bulls.

154 FINK 4751 OF 8849 SAGE
DOB: 9/19/2024 Reg #: EM1011603 Tattoo: 4751

Sage x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
18.2	-3.0	81	146	11	17.0	52	2.1	46	.68	.033	.46	314.2

Top: 4% CE, 20% BW, 5% WW, 4% YW, 1% MCE, 1% SC, 3% CW, 1% Marb., 2% TSI
8849 is still in our embryo program. She is co-owned with Gus & Amy Cross in NE. Sons and daughters out of her have sold very well. A daughter sold for \$12,000, etc. She was one of only a couple of females we retained 1/2 embryo interest in our last sale. 4750 does have a short tail for some reason, you should be able to see it in the video. These two bulls are younger and came in lighter due to their recipient dams but they are catching up. Always bulls like this are bargains, but genetics are the same or better than older heavier bulls. **Potential Replacements.**

155 FINK 4816 OF 017 SAGE
DOB: 8/28/2024 Reg #: M1011640 Tattoo: 4816

Sage x Lock-N-Load x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
17.2	-2.7	78	129	25	18.7	64	2.0	38	.68	.017	.34	297.9

Top: 7% CE, 25% BW, 8% WW, 20% YW, 1% MCE, 20% MTL, 2% SC, 15% CW, 5% Marb., 7% TSI
Hybrid vigor is real, remember other protein (other than plants) hogs, sheep, chickens, (and probably fish to some extent) moved to more hybrid vigor decades ago. With the looming yield grade changes coming at some point, muscle and quality, pounds and less fat on harvest cattle will be premiums.

156 FINK 4822 OF 81 SAGE
DOB: 8/16/2024 Reg #: M1011643 Tattoo: 4822
Sage x Gold Standard x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.8	0.9	83	147	11	12.4	52	1.6	43	.89	.007	.25	299.1

Top: 4% WW, 4% YW, 20% MCE, 5% CW, 20% REA, 20% Marb., 6% TSI
Gold Standard dam back to a Grid Maker dam. All proven and all good. Many bulls that we offer each sale **rank at the top** end in percentages of the entire breed. This would involve **tens of thousands** of genetics. Expect carcass premiums from our Charolais, plus growth and Angus maternal genetics to make keeper cows. Keeper females from that cross are the **ultimate!! Potential Replacements.**

160 FINK 470 OF 9003 923
DOB: 2/25/2024 Reg #: EM1003472 Tattoo: 470
923 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
14.1	-2.3	78	139	15	8.5	54	1.7	34	.76	.037	.35	287.6

Top: 25% CE, 30% BW, 8% WW, 9% YW, 20% CW, 45% REA, 5% Marb., 15% TSI
Embryo, **spring born 2024** bull that came in really light at weaning and wasn't far along enough to sell this spring. Wasn't his fault! We sold the dam to Campsey Ranch in Texas, the grandam is one of the most recognized females in America. Here is a little older bull.

157 FINK 4799 OF 0439 OT
DOB: 9/16/2024 Reg #: M1011619 Tattoo: 4799
Overtime x Lock-N-Load x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
15.8	-3.8	66	122	11	10.8	44	1.6	28	.73	.001	.15	279.0

Top: 15% CE, 15% BW, 35% YW, 8% SC, 30% TSI
This is a natural born calf that ratioed 103 at weaning in his group. **Outcross genetics** from the **Stipe herd in Montana**. They have a **no frills, line-bred herd** that has been built for decades. Nice bull here, thickness and moderate framed. **Potential Replacements.**

161 FINK 4752 OF 8002 923
DOB: 9/10/2024 Reg #: EM1011604 Tattoo: 4752
923 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
15.0	-2.9	75	137	7	8.8	44	1.5	35	.45	.028	.36	285.5

Top: 20% CE, 25% BW, 10% YW, 20% CW, 4% Marb., 20% TSI
A younger ET bull that is made nice, still catching up on our **low gain** ration. He will be the same size as average of the bunch in another year! **Fast gain** causes a lot of problems. Dam is the dam of **Fink Silver Dollar** that is being used at Turner & Son in AL and Finks. This bull is a PAC carrier.

158 FINK 4788 OF 0433 OT
DOB: 9/19/2024 Reg #: M1011618 Tattoo: 4788
Overtime x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.2	0.9	76	142	14	10.1	52	1.1	37	.91	-.010	.09	288.2

Top: 15% WW, 7% YW, 15% CW, 15% REA, 15% Minus Fat, 15% TSI
This natural bull weaned at 773 lbs. **ratioing 109** in his group at weaning. From the Perfection family. Nicely made, **thick bull**. Charolais will **power up** a set of calves, doesn't matter where, or what kind of genetics they are. New yield grade changes are on the way - it will measure **actual red meat** on the harvest floor.

162 FINK 4823 OF 92 FLASH
DOB: 8/11/2024 Reg #: M1011660 Tattoo: 4823
Flash x Grid Maker x Sir Tradition

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.5	-0.3	65	137	17	6.7	49	1.7	31	.71	.019	.53	291.4

Top: 15% YW, 5% SC, 30% CW, 1% Marb., 15% TSI
A solid bull for folks wanting to **bump** marbling by using a Charolais bull. This bull, in the August report, was **19th in the entire breed**, that's roughly 55,000+ bulls. Everything is **highly** proven in his pedigree.

159 FINK 4787 OF 0296 OT
DOB: 9/02/2024 Reg #: M1011617 Tattoo: 4787
Overtime x Lock-N-Load x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
15.8	-4.5	50	113	17	11.9	42	1.5	21	.66	-.008	.12	268.0

Top: 15% CE, 8% BW, 15% SC, 15% Minus Fat
Thick, real meat, not fat!! Smokies, buckskins, pattern hided cattle, most all could use this bulls thickness. When the **hide comes off** there needs to be more than a dairy butt. Most consumers don't dream of a **mouth full** of fat soup!!

163 FINK 4832 OF 721 FLASH
DOB: 8/24/2024 Reg #: M1011650 Tattoo: 4832
Flash x Fargo x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.3	-0.1	63	130	25	7.3	56	1.3	32	1.11	.018	.38	293.9

Top: 20% YW, 30% CW, 3% REA, 3% Marb., 9% TSI
An excellent bull here to sire some thick topped, extra marbling, ribeye and carcass weight, things to take advantage of! At **no cost**, that's **better yet**. Hybred vigor works!

IF YOU LOOK AT NOTHING ELSE IN THIS CATALOG, PLEASE LOOK AT THIS:

Let the Cow Save You Money, and the Bull Make You Money
By Kris Ringwall

*We've reprinted a portion of Kris' article, with permission,
Let the cow save you money and the 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 produced 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.**



Yes, we keep rerunning this every sale. It's always worth re-reading and thinking about!

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, 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!

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.

Coppers used on Brahman cow genetics may get some striping (little) depending on Brahman influence. Brahman do have a "wild" color scheme that even when used with Beefmaster they can create some color patterns.

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.

164

FINK 4687 OF 2105 WIDE

DOB: 8/01/2024

Reg #: MP6400

Tattoo: 4687

Wideload x Silver Gun x Free Lunch

Dam ranks in the top: 2% WW, 2% YW, 1% SC, 4% DOC, 1% CW, 1% REA, 5% Marb., 1% TSI.

Copperhead bulls leave producers several **different directions** to go with the resulting calves. **Feeders, Replacements**, and they can add muscle, hybrid vigor, carcass quality, and maternal all at the same time. The industry is open to **options**, everyone's program is not the same.

165

FINK 4677 OF 241 WIDE

DOB: 8/29/2024

Reg #: MP6397

Tattoo: 4677

Wideload x Gold Standard x Free Lunch

Dam ranks in the top: 2% WW, 1% YW, 15% MTL, 3% SC, 1% CW, 5% REA, 20% Marb., 1% TSI.

A Wideload son that is lighter red colored. Wideloads are known to **add thickness** and muscle shape to their calves. His dams numbers show top WW and YW numbers along with **TSI and CW**. This bull will add value to your calves!

166

FINK 4738 OF 0449 WIDE

DOB: 9/01/2024 Reg #: MP6403 Tattoo: 4738

Wideload x Flash x Gold Standard

Dam ranks in the top: 4% WW, 2% YW, 10% MTL, 3% CW, 2% Marb., 2% TSI. Lots of maternal and carcass bred into this bull on the dams side also. The Perfection family is **known nationwide** for many generations back. Power in known genetics.

172

LCC 4735 OF 2310 RELENT

DOB: 9/01/2024 Reg #: MP6381 Tattoo: 4735

Relentless x Gold Standard x Free Lunch

Dam ranks in the top: 15% CE, 15% WW, 10% YW, 20% MCE, 15% SC, 4% CW, 2% Marb., 3% TSI.

We just list a few of the traits where the dams all **rank percentage** wise in the breed. The rest are pretty decent also. Dam is a typical Gold Standard x Free Lunch. This bull ratioed 102 at weaning in his group. He does have a short switch, bet it will grow back!

167

FINK 4792 OF 6378 WIDE

DOB: 9/27/2024 Reg #: MP6409 Tattoo: 4792

Wideload x New Standard x Free Lunch

Dam ranks in the top: 15% YW, 2% SC, 15% CW, 7% Marb., 9% TSI.

Maternal side is good, Wideload is good - so a nice bull here for **any direction**. Younger bull but he may show up on some lists regardless of age.

173

FINK 4837 OF 812 WIDE

DOB: 8/29/2024 Reg #: MP6422 Tattoo: 4837

Wideload x Free Lunch x New Standard

Dam ranks in the top: 30% Marb., 40% TSI.

Reddish bull that is moderate framed, designed for replacements. **Good udders, marbling** and cowmaker genetics on the dams side also. Perfect bull to make replacements that will last and **cost less to maintain**.

168

FINK 4797 OF 8933 WIDE

DOB: 9/02/2024 Reg #: MP6413 Tattoo: 4797

Wideload x Free Lunch x New Standard

Dam ranks in the top: 20% CE, 15% BW, 2% SC, 15% CW, 2% Marb., 8% TSI. A very balanced bull again for an **option** for our customers. We believe that options are good, we aren't going to tell anyone that there is only **one direction** in breeding cattle. EVER!!

174

FINK 4789 OF 2370 RELENT

DOB: 8/18/2024 Reg #: MP6406 Tattoo: 4789

Relentless x Benaiah x Gold Standard

Dam ranks in the top: 2% WW, 2% YW, 20% MTL, 3% CW, 6% Marb., 2% TSI.

A good bull that ratioed **107** in his weaning group. A touch different breeding on the dams side but still lots of carcass and maternal.

169

LCC 4734 OF 2303 RELENT

DOB: 8/25/2024 Reg #: MP6382 Tattoo: 4734

Relentless x Gold Standard x Free Lunch

Dam ranks in the top: 9% CE, 9% BW, 20% YW, 5% SC, 15% DOC, 20% CW, 2% Marb., 8% TSI.

The grandam of this **really nice** bull is "LCC 6333" who sold in 2022 for \$24,000 to Ankony in GA. For three years straight she **ranked #1 in the entire Charolais breed for marbling**. Even with several newer generations she still **ranks #8**. That is out of tens of thousands of registered Charolais females.

175

FINK 4798 OF 9336 WIDE

DOB: 9/22/2024 Reg #: MP6414 Tattoo: 4798

Wideload x Gold Standard x Free Lunch

Dam ranks in the top: 15% WW, 9% YW, 15% CW, 20% Marb., 10% TSI.

Younger bull again, we always caution customers to look at how the animal is made, depth, muscle, disposition, feet, etc., then make decisions. Younger bull but this **bull is decent!!** Remember we don't push bulls for the **heaviest weights** they can be, fat isn't good, athletic bulls are the key. **Andy Olson** quote from 40 plus years ago - "**Never seen a fat athlete have you?**" **We all could learn a lot from Andy!**

170

FINK 4836 OF 233 RELENTLESS Scurs

DOB: 8/08/2024 Reg #: MP6421 Tattoo: 4836

Relentless x Gold Standard x Fargo

Dam ranks in the top: 6% WW, 2% YW, 20% MTL, 4% CW, 5% TSI. Red bull that some may like, **Megan marked him** high also. Dam is a first calf heifer.

176

LCC 4733 OF 2181 RELENT

DOB: 8/25/2024 Reg #: MP6379 Tattoo: 4733

Relentless x Benaiah x Free Lunch

Dam ranks in the top: 20% BW, 10% YW, 15% MCE, 20% SC, 4% CW, 2% Marb., 2% TSI.

The grandam of this bull has two "467" sons selling in this sale. They will **start that section** in the catalog. Both are good, one of them is really good! Power in this moderate framed body!

171

LCC 4724 OF 9276 DP

DOB: 9/04/2024 Reg #: MP6416 Tattoo: 4724

Draft Pick x Gold Standard x Free Lunch

Dam ranks in the top: 8% WW, 4% YW, 2% CW, 3% Marb., 3% TSI.

Lots of proven genetics on this one. Fink pedigree Copperheads, Charolais or Angus all the same as much as possible. We breed for **less surprises and less guess!** Our customers don't like surprises either.

177

FINK 4680 OF 273 WIDE

DOB: 8/03/2024 Reg #: MP6398 Tattoo: 4680

Wideload x Gold Standard x Free Lunch

Dam ranks in the top: 15% CE, 20% BW, 20% CW, 2% Marb., 15% TSI.

A long and **moderate framed** Wideload son that is lighter red. The dam goes back to a Gold Standard female that has genetics to back her up. These Copperhead bulls can make **fantastic females** as well.

178 LCC 4739 OF 997 WIDE
DOB: 8/20/2024 Reg #: MP6417 Tattoo: 4739

Wideload x Gold Standard x Free Lunch

Dam ranks in the top: 8% Udder, 8% Teat, 1% Marb., 25% TSI
A nice bull with solid females behind him. Copperheads offer options in many different scenarios. Customers tell us that they are the "easiest keeping" bulls they have ever had and they hold together during breeding.

184 LCC 4723 OF 8871 DP
DOB: 8/27/2024 Reg #: MP6415 Tattoo: 4723

Draft Pick x Gold Standard x Free Lunch

Dam ranks in the top: 15% YW, 4% Marb., 15% TSI
This bull ratioed 103 in his weaning group at Larsons. The cow family is one of, if not the highest marbling cow families in the breed. Lots of ultrasound, feedlot harvest data, DNA, help back that statement.

179 FINK 4741 OF 9304 WIDE
DOB: 8/23/2024 Reg #: MP6404 Tattoo: 4741

Wideload x Free Lunch x Gold Standard

Dam ranks in the top: 25% CE, 25% WW, 5% YW, 20% MCE, 8% SC, 10% CW, 7% Marb., 8% TSI
Beautiful udders on the dams side for generations. Should be a good bull for replacements, plus he spells marbling and pounds.

185 FINK 4688 OF 2107 WIDE
DOB: 8/22/2024 Reg #: MP6401 Tattoo: 4688

Wideload x LCC 923 x Gold Standard

Dam ranks in the top: 9% CE, 5% BW, 10% WW, 15% YW, 20% SC, 9% CW, 1% Marb., 4% TSI
Excellent cow family. His grandam sold in a past sale for \$29,000 for 1/2 interest. We are still flushing her. Her sons and daughters that we have kept, stand out for thickness, depth and power.

180 FINK 4794 OF 7560 WIDE
DOB: 8/27/2024 Reg #: MP6411 Tattoo: 4794

Wideload x Free Lunch x New Standard

Dam ranks in the top: 15% CE, 9% BW, 2% SC, 3% Marb.
A nice made bull, the typical Copperhead that offers options for genetics on any type of cow. Most Copperheads are lighter in color which certainly helps in the heat!

186 FINK 4686 OF 2099 RELENTLESS
DOB: 8/17/2024 Reg #: MP6399 Tattoo: 4686

Relentless x Hondo x Free Lunch

Dam ranks in the top: 5% WW, 1% YW, 3% SC, 2% CW, 1% Marb., 1% TSI
A Relentless son that is lighter colored. The bulls out of Relentless are known for calving ease. If you're wanting replacement females these would be ones to look at. This bulls dam has a great set of EPDs to go any direction with.

181 FINK 4795 OF 7561 WIDE
DOB: 8/30/2024 Reg #: MP6412 Tattoo: 4795

Wideload x Free Lunch x New Standard

Dam ranks in the top: 15% CE, 20% BW, 15% WW, 15% YW, 2% SC, 15% CW, 1% Marb., 7% TSI
This bull ratioed 113 in his weaning group. Remember hybrid vigor is real, not every producer wants to use it for various reasons for their program, but many do. Life is about options, our customers have that from our program.

187 LCC 4691 OF 2178 WIDE
DOB: 8/15/2024 Reg #: MP6383 Tattoo: 4691

Wideload x Benaiah x Free Lunch

Dam ranks in the top: 2% WW, 1% YW, 3% MCE, 20% MTL, 2% SC, 1% CW, 1% Marb., 1% TSI
A medium colored Wideload son. We have used Wideload very successfully for several years on making Copperheads. They are working in South Florida to New York, west to Colorado. The dams genetics hit quite a few bases.

182 LCC 4730 OF 269 RELENT
DOB: 9/13/2024 Reg #: MP6426 Tattoo: 4730

Relentless x New Standard x Gold Standard

Dam ranks in the top: 2% SC, 15% CW, 15% REA, 15% Marb., 10% TSI
"Miss Lady" cow family, known nationwide for consistent "look", growth, carcass, nice udders and feet. We use proven Red Angus sires by AI to make Copperheads. We recently filed for registering a trademark for Copperhead bulls. We think, and from what our customers tell us, they are and will be an important part of the beef industry for what they can do genetically.

188 FINK 4835 OF 227 NW Scurs
DOB: 8/18/2024 Reg #: MP6420 Tattoo: 4835

Wideload x Gold Standard x Free Lunch

Dam ranks in the top: 20% WW, 15% YW, 8% CW, 4% Marb., 4% TSI
The dam is a first calf heifer from a Gold Standard x Free Lunch dam, solid genetics. This bull should be excellent for moderate framed, soggy replacements from any genetic type of cow.

183 LCC 4736 OF 2311 RELENT
DOB: 8/31/2024 Reg #: MP6378 Tattoo: 4736

Relentless x Gold Standard x Free Lunch

Dam ranks in the top: 2% CE, 4% BW, 2% WW, 2% YW, 20% MTL, 8% SC, 8% CW, 8% Marb., 5% TSI
"Miss Lady" family again that has been responsible for a lot of Fink Charolais customers to get extra premiums on their fat cattle. Yes, there are several that are hitting 97-100 choice and prime and rarely a yield grade 4 or 5. When a new yield grade formula, and scanners, get involved before long the industry may see some changes on "red" versus "white" (fat) meat.

189 FINK 4669 Scurs
DOB: 9/02/2024 Tattoo: 4669

Wideload x Gold Standard x Free Lunch

Dam ranks in the top: 15% YW, 15% Milk, 20% MTL, 25% CW, 20% Marb., 25% TSI
A pretty good bull, we think. Potential customers, you are the judges!

Fall 2024 Copperhead Bulls

190

FINK 4791 OF 4377 WIDE

DOB: 8/25/2024 Reg #: MP6408 Tattoo: 4791

Wideload x Free Lunch x Bluegrass

Dam ranks in the top: 20% CE, 15% BW, 20% SC, 2% Marb., 25% TSI
Want to try a Copperhead for the first time? This one should be one that is workable.

193

LCC 4743 OF 9318 WIDE TW

Scurs

DOB: 8/18/2024 Reg #: MP6419 Tattoo: 4743

194

LCC 4742 OF 9318 WIDE TW

Scurs

DOB: 8/18/2024 Reg #: MP6418 Tattoo: 4742

Wideload x Gold Standard x Free Lunch

Dam ranks in the top: 15% WW, 5% YW, 20% SC, 5% CW, 8% Marb., 4% TSI
Two brothers with the right cows behind them for longevity! The grandam is 15 years old and is still serving as a donor for Aristo Farms. He knows what proven genetics mean!

191

FINK 4793 OF 6385 WIDE

DOB: 8/26/2024 Reg #: MP6410 Tattoo: 4793

Wideload x New Standard x Bluegrass

Dam ranks in the top: 15% CE, 6% BW, 8% SC, 5% Marb., 15% TSI
A moderate framed Wideload out of a New Standard x Bluegrass dam. Want to make a set of "low cost input" cows that have lots of carcass? This one may be a piece of that puzzle.

195

FINK 4744 OF 9320 WIDE

DOB: 9/02/2024 Reg #: MP6405 Tattoo: 4744

Wideload x Gold Standard x Free Lunch

Dam ranks in the top: 15% YW, 15% Milk, 20% MTL, 25% CW, 20% Marb., 25% TSI
A pretty good bull we think. Potential customers you are the judges!

192

LCC 4737 OF 2318 WIDE

DOB: 9/20/2024 Reg #: MP6380 Tattoo: 4737

Wideload x Tank x Gold Standard

Dam ranks in the top: 5% CE, 10% BW, 3% WW, 2% YW, 4% Milk, 3% MCE, 1% MTL, 1% CW, 1% TSI

A younger bull, we don't run a fattening program on bull growing, they are on a limited gain ration designed by a nutritionist. So long story short, younger bulls and ET bulls that come in lighter due to the recipient, takes more time to catch up. That is to customers benefit.



Lykes Brothers, Florida. A few of the calves from Fink bulls. Lykes is one of the largest cowherds in the U.S. Pictures sent by customer.



Marty Smith calves in Florida. He used Copperhead bulls on this group. They look like a solid set! Pictures sent by customer.



Sheri & Bob Eppenauer, Ft. Davis, Texas. Great friends and customers. Very southwest Texas! You can see Mexico from the mountain! National Observatories on top of the mountain over 7000' elevation. Their ranch borders the observatory. More years of drought than anywhere, massive fires, they never give up faith! After 3 years, selling many cows, many cows in New Mexico are being dry lotted, they finally got rain!!

New Offering!!

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!

196

Sired by Pelton Wideload

DOB: 3/04/2024 Light Red Tattoo: 42
1/2 Red Angus - 1/2 Fleckvieh

197

Sired by Fink Gold Standard

DOB: 8/09/2024 Light Tan Tattoo: 4676
1/2 Charolais - 1/2 Fleckvieh

Here is an excellent pair of bulls, take a look at the rear ends, that's muscle!! Great dispositions also. Both bulls are embryo transplant.



Dam of Lots 196 and 197

Congratulations!

Douglas Cattle, Steve & Ann Douglas, Texarkana, AR

Customers since 2007 on Angus and Charolais bulls.

Fed at Pratt Feeders, Pratt, KS
66 Steers - Home Raised
(last load to go out) June 26, 2025
100% Choice and Prime
33 head Yield Grade 1 & 2
28 head Yield Grade 3
5 head Yield Grade 4
Avg. live weight 1,518 pounds
16 head CAB
\$196.49/hd premium (U.S.P.B. grid)

Top or very close for that week!

Steers were a combination of Fink Angus and Charolais genetics. A few were pretty straight Angus.

Steve started his herd from a basic set of cows, Angus, Brangus, etc. He put a program in motion. His cattle have been doing excellent at Pratt for many years. He uses both breeds for females, criss-crossing to get hybrid vigor, female and carcass!

*Controlling cow input costs -
may be the profit center in a cowherd!*

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

Fall 2025 Female Sale

Many donors, past or presently flushing, are in this offering. This is not a "sorting" offering. These cows are all here because they made the cut. Cows in this sale look the part, number up the part, feet, udders, teats, disposition, were important DECADES ago. Any footnotes will include any issues that we are aware of, we try to be completely transparent in any of our business deals.

From a genetic standpoint we think the cows speak for themselves. Highly proven pedigrees, full of bulls that have sired hundreds/thousands of calves help create less mistakes/surprises for new owners.

Many in this offering rank in the top 3% (many in the top 1%) of the entire breed for marbling, but not giving up growth, maternal or deep soggy cows. "Kind" must always be important!

The Charolais breed is in the strongest position potentially of any breed, making great strides on marbling, but not giving up growth, true muscle, etc. Fat is expensive to put on market cattle. Fat, AGE, makes pounds and higher quality - not necessarily rocket science. Charolais have the muscle, ability to grow and still have quality grade. Presently yield grade 4 and 5 cattle rarely receive a discount. A few years ago they were hammered on price. Trimming fat will not feed more world population economically! Charolais trim it genetically! No better cross in the industry. Don't ever forget white handles heat!!

The future is bright for the Charolais breed. Ask any feedlot manager or packer. We all must pay attention to genetics, birth weight and especially calving ease, fertility and then growth and carcass. There will be more females offered in this sale, that rank high in marbling, than any sale ever offered at one time, in the world!! **Note: The industry is currently working on a new Yield Grade formula. It will be a big win for the Charolais Breed!!**

Female Information

Auctioneer



Matt Lowery

308-750-6119

Females sale will begin shortly after the bull sale ends.
Bull sale will be quick so make sure you are logged onto DV Auction by 2 CST for females.

Consultants

Dennis Adams
979-229-4472

Brett Sayre
573-881-1876

Brandon Neely
256-613-3586

EPDs

Current as of Aug. 1, 2025 due to printing of the catalog. All females are DNA tested, ALL are PA Free.

JOINT BULLS MERCHANDISING

Any resulting bull calves from the sale females, embryos or future bulls from these females are eligible for our Joint Program that meet our criteria. We like customers to have options to maximize their purchases.

Video

Every female will be videoed and hopefully the video will be on the website by Oct. 5. We may have some pictures, later on. Video will show the cows movement, we like that, plus we hate taking pictures!

Marbing EPD - TSI Rankings

Certainly breeders need to look at EPDs across the board. Single trait selection has never worked for extremes, **NEVER**. Commercial producers need the total profit package. On Aug., 2025 release that Fink genetics for the top females in the breed

Females all ages

Top 100 for marbling - 48 hd Fink Influenced

Top 100 for TSI - 47 hd Fink Influenced

Bulls all ages

Top 100 for marbling - 52 hd Fink Influenced

Top 100 for TSI - 33 hd Fink Influenced

Top 100 for marbling - 60 hd Fink Genetics for year 2023

But still have growth and kind!!!

Pregnancy Status

Females will be ultrasounded by October 1, 2025. A final ultrasound and pregnancy check will be done a few days before the sale. All confirmed bred females will be guaranteed for 45 days pregnancy after sale day. Notification must be made immediately to us if there is any issues.

Insurance

Please insure your purchases at sale time. More information is in the front of the catalog or through your choice of companies. We assume no responsibility for purchases that are not insured after the sale.

Delivery

Delivery on females is at buyer's expense and risk. We will certainly help with arrangements if possible. We cannot load bred females, baby calves, etc. with bulls for safety of the females. If we coordinate delivery, we will guarantee a maximum of \$400 per lot. If we can get it done cheaper, we will by all means do so. We cannot guarantee delivery to your doorstep. When we have loads of cattle, we ask buyers to meet livestock haulers on their route which may not always be in the daytime, plus most will need to be met on Interstate Highways to help expedite delivery.

Service Sires on Females

* LCC Hondo 0283 - EM954471

* Fink Solid Silver 3171 - EM 992332

Co-owned with Valley View Charolais, Montana

* Fink 2126 of 7982 467 - EM984974

Co-owned with Sandmeier Charolais, South Dakota

* Fink Silver Dollar 2261 - EM985015

Co-owned with Frank Turner & Sons, Alabama (Dave Innis, Manager)

* Fink Prime Plus 3158 - EM992418

Co-owned with Loran Sylvan, Nebraska

* Fink Sterling Silver 3183 - EM992338

Co-owned with Valley View Charolais, Montana

* Fink Silver Yield 8852-3284

Co-owned with Gus and Amy Cross, Nebraska

* Fink Double Gold 46 - EM1003457

Pick of Finks Entire

2023 born females!!!

198

**107 of the TOP 200 Females for marbling,
of all ages, are Fink Genetics!!**

Approximately 30 females, Fall 2025 calving. Daughters of Gold Standard, Free Lunch, WCF Silver Gun 467 (several 467), Sage, Keystone, LLC Hondo. Several daughters of "Fink Miss 7982", "Fink Miss 7755", "Fink Pride 983", etc. All females are generations of a program that has focused on the commercial industry for nearly 50 years. Marbling is bred into them and deep. Not just one generation of breeding EPD to EPDs - highly proven. We insist on good feet, udder quality, plus cattle that still have growth and make good cows.

Terms:

- * Fink will jointly own 1/2 embryo interest. We are extremely easy to work with. References available.
- * Calf at side, if a bull then Finks own 1/2 interest completely and the bull will sell in a Fink production sale if quality allows, expenses split 50/50. If a heifer calf, then buyer owns completely.
- * **Exception on cow 3204 - Her heifer calf is an embryo and ownership will be held by Finks 100%.**
- * Pick to be made by November 15, 2025 if possible.
- * Cow will remain in Fink possession until calf is weaned in March 2026.
- * Buyer would be asked to cover insurance for their 1/2 interest.
- * Please call for more information - all conversations are always completely confidential. Galen at 785-532-9936 or Megan 785-410-5559



Fink Miss 7982 1161 FL (F1256691)

199

FINK PERFECTION 1569 3834 GS

DOB: 2/14/2021 Reg #: EF1315025 Tattoo: 1569

M6 New Standard 842 P ET
Fink Gold Standard 0153
Finks Miss 25503575BudET

VPI Free Lunch 708T
Fink Perfection 3834 7738 FL
Fink Perfection 7738 248 GM ET

LT Rio Bravo 3181 P
M6 MS Grid Maker 2175 ET
RC BudsMyDad 225 Polled
WCR Miss Tradition 3575
LT Rio Blanco 1234 P
VPI Miss Duchess 404 P
M6 Grid Maker 104 PET
M6 MS E46's Duke 248 PET

CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
11.8	-1.1	83	139	28	7.5	69	1.2	1.42	1.37	319.49

Top: 2% WW, 3% YW, 5% MTL, 4% Udder, 4% Teat, 2% CW, 4% REA, 1% Marb., 1% TSI.

One of the **best females** we have ever offered at public auction. A direct daughter of "3834". "3834" hits with every bull she's been bred to for phenotype, along with putting a set of EPDs with proven genetic material in each individual. "1569" is a Gold Standard daughter with a nice udder, teats and feet. Extremely deep ribbed with a great disposition. This female can be the start of a herd, or an addition with everything she offers. Pedigree is all **PROVEN**. Very important in making long term progress. **What a set of EPDs**, to go along with her!!! "1569" have as balanced set of EPDs of any female in the breed!!! Two maternal sisters to her, by "467", sold in the 2025 Sale of Excellence for \$16,500 and \$15,000 as yearling heifers.

Breeding information: Bred to Fink Prime Plus on August 15, 2025 and then pasture exposed to Fink Double Gold. Calf will need to be DNA tested for parentage.

Reserving two IVF flushes at buyers convenience and Finks expense.

Power Donor!!



Fink Perfection 1569 3834 GS

Pairs - Fall Calving 2025

We generally **don't sell pairs!!** To have a well rounded offering of selection on ages, calving season, etc. we included some. Some of these have been **donors**. We are **reserving potential flushes** on some of these females in the future at buyers convenience and Fink expense. **Questions please call.**



Fink Lady 2150 6313 GS - Sells as Lot 200



LCC Miss Lady 1566 6322 GS - Sells as Lot 201

201

LCC MISS LADY 1566 6322 GS

DOB: 2/10/2021 Reg #: EF1315022 Tattoo: 1566

M6 New Standard 842 P ET
Fink Gold Standard 0153
Finks Miss 25503575BudET

VPI Free Lunch 708T
Fink Miss Lady 6322 2691 FL
MF Miss Lady 2691 6868 NS

LT Rio Bravo 3181 P
M6 MS Grid Maker 2175 ET
RC BudsMyDad 225 Polled
WCR Miss Tradition 3575
LT Rio Blanco 1234 P
VPI Miss Duchess 404 P
M6 New Standard 842 P ET
MF Miss Lady 6868

CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
13.1	-1.8	72	128	19	8.1	55	1.7	1.36	1.29	293.74

Top: 10% WW, 15% YW, 3% SC, 7% Udder, 10% Teat, 7% CW, 3% Marb., 3% TSI
"Miss Lady" cow family that is responsible for many of the breeds higher marbling individuals. Free Lunch really worked on "Miss Lady 6868", creating a base of genetics that are influencing many pure-bred herds in America and Mexico. The grandam of this female was an outstanding New Standard daughter. Gold Standard daughter with a great udder, teats, and feet. Lots of depth. The fastest way to get where breeders want is to use proven genetics. Breeders don't have to give up anything on these kind of females, phenotype or genotype!

Breeding information: Bull calf born 8-13-25 by Fink Prime Plus.
Finks reserve 1/2 semen interest in the calf.

Reserving two IVF flushes at buyers convenience and Finks expense.

202

FINK PERFORM 2324 9001 923

DOB: 9/04/2022 Reg #: EF1338931 Tattoo: 2324

VPI Free Lunch 708T
LCC 923 OF 6868 FL
MF Miss Lady 6868

Fink Gold Standard 0153
Fink Perform 9001 OF 3834 GS
Fink Perfection 3834 7738 FL

LT Rio Blanco 1234 P
VPI Miss Duchess 404 P
M6 Gain & Grade 927 PLD
Finks Lady 1867 4X6BudET
M6 New Standard 842 P ET
Finks Miss 25503575BudET
VPI Free Lunch 708T
Fink Perfection 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
14.0	-1.7	82	134	22	8.2	63	1.3	1.04	1.04	290.72

Top: 2% WW, 6% YW, 15% MTL, 7% CW, 3% Marb., 4% TSI

Her dam is one of the **best Gold Standard** daughters we have ever had our hands on. Only due to a **dispersal** of that age group of cows last fall, would she have **been sold**. Rick Evans in Texas ended up with her. This female is offered as an **attraction** of our 2022 born females. "923" is a full brother to all of Megans Free Lunch "Miss Lady" daughters that are responsible for many of the high marbling genetics in the breed. Note the grandam is "3834" the dam of "1569" Lot 199 selling in this sale. **Power in the blood!! The dam of this female is well on her way to becoming one of the dominate females in the breed.** This female has an excellent udder, teats and feet. Double bred "Free Lunch" who is one of the most proven bulls in the breed for marbling.

Breeding information: Due to calve approximately September 10, 2025 to Fink 3113 of 1506 923. He is a LCC 923 son, out of a Gold Standard x Free Lunch dam. "Fink 3113" was not tested for PA - resulting calf could potentially be a PA carrier.

Reserving two IVF flushes at buyers convenience and Finks expense.

200

FINK LADY 2150 6313 GS

DOB: 9/01/2022 Reg #: EF1339781 Tattoo: 2150

M6 New Standard 842 P ET
Fink Gold Standard 0153
Finks Miss 25503575BudET

One Penny Blanco Flash 6424
Fink Lady 6313 3864 BF
Fink Lady 3864 1242 FL

LT Rio Bravo 3181 P
M6 MS Grid Maker 2175 ET
RC BudsMyDad 225 Polled
WCR Miss Tradition 3575
HCR Flash 5074 Polled
Double-H Bobsy 424P
VPI Free Lunch 708T
Fink Lady 1242 9521 2250

CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
11.3	1.3	85	163	29	10.9	72	1.2	1.33	1.23	330.49

Top: 1% WW, 1% YW, 3% MTL, 9% Udder, 20% Teat, 1% CW, 3% REA, 1% Marb., 1% TSI

Strictly a **sale attraction** at the last minute. Super nice individual with a **fairly decent set of EPDs**. Long, deep, good hiped with an attractive front. A maternal sister to the dam is "Fink 8002", the dam of **Fink Silver Dollar** on pick of all of our 2022 heifers to Ankrony for **\$25,000**. Try finding a set of EPDs this **balanced in all areas** and an individual that has this ones looks also.

Breeding information: Bred to calve September 2, 2025 to Fink Prime Plus 3158. Finks reserve 1/2 semen interest if a bull calf is born.

Reserving two IVF flushes at buyers convenience and Finks expense.

Young Charolais Females



Fink Vanity 2103 9298 467 - Sells as Lot 203

205 **FINK PERFECTION 2104 9300 FL**
DOB: 8/14/2022 Reg #: F1338892 Tattoo: 2104

LT Rio Blanco 1234 P
VPI Free Lunch 708T
VPI Miss Duchess 404 P

LT Easy Pro 1158 PLD
Fink Perfection 9300 7742 PRO
Fink Perfection 7742 248 GM ET

WCR Prime Cut 764 PLD
LT Prairie Maid 4054
WCR Prime Cut 764 PLD
VCR Miss Duchess 703 PLD
LT Unlimited Ease 9108
LT Lady Macbeth 8413 ETP
M6 Grid Maker 104 PET
M6 MS E46's Duke 248 PET

CW
26
REA
.36
FAT
.026
MARB
.44
TSI
272.23

CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT
11.5	-0.3	63	116	23	7.9	54	1.3	1.18	1.10

Top: 30% YW, 20% SC, 30% CW, 1% Marb., 25% TSI
Free Lunch daughters, for sale, are hard to find. This young female has no trouble hitting the top 1% for marbling. Marbling certainly isn't everything, nor should it ever be. However, Charolais genetics that have **high accuracy marbling genetics along with new yield grade changes that are coming**, have the opportunity to propel Charolais genetics to **new heights** in the commercial, feeder and packer. Stay tuned!!
Breeding information: Bred to calved **October 9, 2025** to Fink Silver Yield 8852-3284, a powerful "467" son that Gus & Amy Cross purchased in our fall 2024 sale, as the top selling bull.
Reserving two IVF flushes at buyers convenience and Finks expense.

203 **FINK VANITY 2103 9298 467**
DOB: 8/24/2024 Reg #: F1338891 Tattoo: 2103

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

Fink Gold Standard 0153
Fink Vanity 9298 6314 GS
Fink Vanity 6314 3911 FL

LT Silver Distance 5342P
IQCR MS Gunsmoke Char 6014P
WCF MR Fasttrack 711
WCF MS Edge 8111
M6 New Standard 842 P ET
Finks Miss 25503575BudET
VPI Free Lunch 708T
Fink Vanity 3911 9532 GS

CW
51
REA
.93
FAT
-.005
MARB
.19
TSI
315.04

CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT
12.2	-1.3	87	160	24	12.5	67	2.1	1.28	1.28

Top: 35% CE, 1% WW, 1% YW, 7% MTL, 1% SC, 1% DOC, 1% CW, 8% REA, 1% TSI.
A nice young cow that is numbered up pretty well also. Again, try finding females that carry as many **BALANCED EPDs** as this female. Nicely made, **nice udder, moderate framed** female. The female is backed up by Gold Standard and Free Lunch.
Breeding information: Bull calf born 8-12-25 by Fink Prime Plus.
Finks reserve 1/2 semen interest in the calf.
Reserving two IVF flushes at buyers convenience and Finks expense.

206 **FINK PERFORM 493 9002 SAGE**
DOB: 2/27/2024 Reg #: EF1362112 Tattoo: 493

WCF MR Silver Gun 467
RR Silver Sage 0022
RR Miss Silver Duke Z11

Fink Gold Standard 0153
Fink Perform 9002 OF 3834 GS
Fink Perfection 3834 7738 FL

IQCR Silver Gun Y31P
WCF Miss Fasttrack 012
HC Duke 0339
RR Miss Doc Silver X02
M6 New Standard 842 P ET
Finks Miss 25503575BudET
VPI Free Lunch 708T
Fink Perfection 7738 248 GM ET

CW
41
REA
.90
FAT
.008
MARB
.24
TSI
297.00

CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT
9.2	2.2	82	146	22	14.0	63	1.5	1.25	1.20

Top: 5% WW, 4% YW, 15% SC, 7% CW, 20% REA, 20% Marb., 7% TSI
A nice female - udders on RR Silver Sage daughter are **really nice**. Dam is from the Perfection family and sold in our "Certain Age" dispersion last Fall to Campsey Charolais in Texas. Please note the dam of this heifer is a **full sister** to the "1569" donor that sells as Lot 209. "**3834**" genetics again!
Breeding information: Bred July 5, 2025 to "Stockyard", a Red Angus bull to make Copperhead bulls. He is in ABS stud.

204 **LCC MISS LADY 1535 5778 GS**
DOB: 2/19/2021 Reg #: EF1315031 Tattoo: 1535

M6 New Standard 842 P ET
Fink Gold Standard 0153
Finks Miss 25503575BudET

VPI Free Lunch 708T
Mf Miss Lady 5778 023 FL
Fink Miss Lady 023 BG

LT Rio Bravo 3181 P
M6 MS Grid Maker 2175 ET
RC BudsMyDad 225 Polled
WCR Miss Tradition 3575
LT Rio Blanco 1234 P
VPI Miss Duchess 404 P
LT Bluegrass 4017 P
MF Miss Lady 6868

CW
29
REA
.64
FAT
.011
MARB
.21
TSI
277.15

CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT
12.8	-0.7	63	124	12	8.3	43	1.6	1.28	1.21

Top: 30% CE, 15% YW, 5% SC, 15% Udder, 20% Teat, 15% TSI
Gold Standard x "Miss Lady"! The dam of this female is a donor for Aristo Charolais, Tom Greco, Topeka, KS. "5778" is a **full sister** to "LCC 6333" that sold for \$24,000 and is now at **Circle F Ranch in Georgia** in their progressive program. "6333" was the **number 1 female** in the entire breed for 3 years straight for marbling. "1535" is a moderate framed, deep, thick female with a nice udder. Excellent foundation female here. We are retaining several maternal sisters to this female. Marbling is in this pedigree.
Breeding information: Bull calf born 8-12-25 by Fink Prime Plus 3158.
Finks reserve 1/2 semen interest in the calf.
Reserving two IVF flushes at buyers convenience and Finks expense.



LCC Miss Lady 6333 023 FL - Full sister to Dam of Lot 204

Young Charolais Females

We decided to offer a handful of carefully selected females to introduce some new sires, plus “old” sires that have lasted (very important and very relevant).



Fink Perfection 474 7551 467
Sells as Lot 207

#1

As of September 1st
she is #1 in entire
breed for TSI

209

FINK LADY 4763 8002 HONDO

DOB: 9/12/2024 Reg #: EF1369489 Tattoo: 4763

One Penny Blanco Flash 6424					HCR Flash 5074 Polled					CW
LCC	Hondo 0283				Double-H Bobsy 424P					49
	Fink Miss Lady 653 023 GS				Fink Gold Standard 0153					REA
					Fink Miss Lady 023 BG					.95
	Fink Gold Standard 0153				M6 New Standard 842 P ET					FAT
Fink Lady 8002	3864 GS				Finks Miss 25503575BudET					.003
	Fink Lady 3864 1242 FL				VPI Free Lunch 708T					MARB
					Fink Lady 1242 9521 2250					.41
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
9.0	0.2	77	158	27	5.1	66	1.5	1.42	1.27	321.10

Top: 9% WW, 2% YW, 15% SC, 2% CW, 15% REA, 2% Marb., 1% TSI
LCC Hondo and Fink Lady 8002. The dam of this female produced the \$13,000 1/2 interest Fink Silver Dollar 2261 bull that is working in the Frank Turner & Son herd in AL under the management of Dave Innis. Our first Silver Dollar calves we are liking very much! A full sister to him was Ankony's pick of our entire 2022 heifer calves at \$25,000. Jason & Paige Pratt of Virginia bought a daughter for \$9,500 and Mike Brown has a daughter at \$8,000. No more are being sold, except this one as an attraction. Hard to get EPDs more balanced from PROVEN genetics.

She sells open.

Reserving two IVF flushes at buyers convenience and Finks expense.

210

FINK MISS LADY 4716 2184 FL

DOB: 8/12/2024 Reg #: F1369485 Tattoo: 4716

LT Rio Blanco 1234 P					WCR Prime Cut 764 PLD					CW
VPI Free Lunch 708T					LT Prairie Maid 4054					41
VPI Miss Duchess 404 P					WCR Prime Cut 764 PLD					REA
					VCR Miss Duchess 703 PLD					.68
WCF MR Silver Gun 467					IQCR Silver Gun Y31P					FAT
Fink Miss Lady 2184 653 467					WCF Miss Fasttrack 012					.046
Fink Miss Lady 653 023 GS					Fink Gold Standard 0153					MARB
					Finks Miss Lady 023 BG					.40
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
13.4	-2.3	71	134	12	10.9	47	1.6	1.23	1.20	299.70

Top: 25% WW, 15% YW, 8% SC, 7% CW, 3% Marb., 6% TSI
Direct Free Lunch daughter. This was a planned mating that we fully expected to keep when we made it. We still have the dam so it will happen again!! Anyone that has studied our program will recognize the bottom side of this female. Hales "653" female, Greco "023", and then back to "Miss Lady" herself "6868" (not showing on the pedigree). Bill Nottke and David Hobbs looked pretty hard at the dam of this heifer, for Bill's purchase of pick of our 2022 females last fall. Proven genetics have less guess!!

She Sells Open

Reserving two IVF flushes at buyers convenience and Finks expense.

211

FINK LADY 4762 8849 SAGE

DOB: 9/16/2024 Reg #: EF1369488 Tattoo: 4762

WCF MR Silver Gun 467	IQCR Silver Gun Y31P	CW								
RR Silver Sage 0022	WCF Miss Fastrack 012	38								
RR Miss Silver Duke Z11	HC Duke 0339	REA								
	RR Miss Doc Silver X02	.88								
VPI Free Lunch 708T	LT Rio Blanco 1234 P	FAT								
Fink Lady 8849 5804 FL	VPI Miss Duchess 404 P	.020								
Fink Lady 5804 9521 GS	Fink Gold Standard 0153	MARB								
	Fink Lady 9521 6815 GM	.30								
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
13.8	-1.2	73	131	21	14.1	58	1.8	1.26	1.31	298.38

Top: 4% SC, 15% CW, 20% REA, 8% Marb., 6% TSI
A very complete made female. We decided to offer this daughter out of Jeff Romans, RR Silver Sage 0022. We sampled Sage in 2023 to help add some "467" genetics. The dam of this female is owned with Gus & Amy Cross in Western Nebraska. She is one of the few females we kept 1/2 interest on in a past sale. She is here and still flushing. "5804" the grandam, was one of our lead donors for many years because of her consistency to any bull she was mated to! EPDs are pretty balanced here! Sage daughters that we are calving right now, have absolutely beautiful udders!!

She sells open.

207

FINK PERFECTION 474 7551 467

DOB: 3/14/2024 Reg #: EF1360691 Tattoo: 474

IQCR Silver Gun Y31P					LT Silver Distance 5342P					CW
WCF MR Silver Gun 467					IQCR MS Gunsmoke Char 6014P					61
WCF Miss Fasttrack 012					WCF MR Fasttrack 711					REA
					WCF MS Edge 8111					1.32
Fink Gold Standard 0153					M6 New Standard 842 P ET					FAT
Fink Perfection 7551 4299 GS					Finks Miss 25503575BudET					-.017
Fink Perfection 4299 7738 FL					VPI Free Lunch 708T					MARB
					Fink Perfection 7738 248 GM ET					.51
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
12.1	0.0	98	177	20	13.8	69	2.2	1.19	1.19	353.94

Top: 1% WW, 1% YW, 8% MTL, 1% SC, 1% CW, 1% REA, 1% Marb., 1% TSI.
Marbling EPD is top 1%. Her dam is owned by Mike Brown in Oklahoma as a donor. We flushed "7551" a lot. One of the Top 5 Gold Standard daughters we've ever had. A full brother to "474" ranks 32nd in the entire bull population for TSI. He's being used heavily in our program and Buddy Westphal of Valley View Ranch in Montana who co-owns him. The most impressive Free Lunch daughter we've ever had is a maternal sister to "474"! This is one that is capable of taking someones program to the top tier.

Breeding information: She sells open and ready to breed

Reserving two IVF flushes at buyers convenience and Finks expense.

208

FINK MISS 4710 1788 2126

DOB: 9/29/2024 Reg #: F1369484 Tattoo: 4710

WCF MR Silver Gun 467					IQCR Silver Gun Y31P					CW
Fink 2126 OF 7982 467					WCF Miss Fastrack 012					53
Fink Miss 7982 1161 FL					VPI Free Lunch 708T					REA
					Fink Miss 1161 7736 BG					1.14
One Penny Blanco Flash 6424					HCR Flash 5074 Polled					FAT
Fink Miss 1788 7755 Flash					Double-H Bobsy 424P					.008
Fink Miss 7755 3850 GS					Fink Gold Standard 0153					MARB
					Finks Miss 3850 1156 FL					.26
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
5.2	0.7	90	167	21	6.5	66	1.2	1.17	1.17	317.00

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

We weaned our first set of the Sandmier/Fink "Fink 2126" calving this spring. Sandmier's will be weaning their first set of calves this fall. "2126" was our top selling bull in our Fall 2023 sale with 1/2 interest selling for \$25,500. Fink 2126 is backed up by the \$50,000 Fink 7982, that sold to Riverdale Charolais in Missouri. She and her progeny are known nation wide and have moved her into a prominent position in the Charolais breed. This female, out of lot 219 weaned at a 112 weaning ratio. Note the line-up of bulls and females in these genetics. EPDs will continue to become more and more looked at. The commercial industry is looking also! Note EPDs on this heifer, she's not common!

She sells open.

Reserving two IVF flushes at buyers convenience and Finks expense.

Spring 2026 Calving Females

This group of females went through a **blizzard in January of 2025**. Three weeks of 18" snow and cold. They were preg checked open in the spring. Many producers experienced the same situation on their fall bred cows. Bulls that were turned out went through a period that cold and wind won out over conception.

We advertised this group of females this **spring to sell**. We sold them, then due to **unpreventable circumstances the deal was cancelled**. We try to run fall calving cows only, but sometimes things happen with mother nature that no one can control.

This group was **AI'd** and then turned out with **"Fink Double Gold 46" EM1003457, to clean up**. We **bought back full possession** on this bull after he sold in our **Spring 2025 sale to Kuester in Missouri**. His dam is turning out to be one of our **"super producers"** and is now owned by **Sandmiers in SD**. His service of these cows will be a feature! He's a pretty good bull!!

Sale Attraction!!



Fink Miss 242 7982 NS - Lot 212



Fink Miss Lady 3316 068 HON - Lot 213

212 **FINK MISS 242 7982 NS**
DOB: 1/26/2022 Reg #: EF1327487 Tattoo: 242

LT Rio Bravo 3181 P	LT Rio Blanco 1234 P	CW
M6 New Standard 842 P ET	LT 7N Of Duke 9083 PLD	28
M6 MS Grid Maker 2175 ET	M6 Grid Maker 104 PET	REA
	M6 MS E46's Duke 248 PET	.60
VPI Free Lunch 708T	LT Rio Blanco 1234 P	FAT
Fink Miss 7982 1161 FL	VPI Miss Duchess 404 P	.026
Fink Miss 1161 7736 BG	LT Bluegrass 4017 P	MARB
	Fink Miss 7736 1803 GM ET	.57
CE	BW	WW
14.9	-2.7	58
YW	MILK	MCE
112	20	7.6
MTL	SC	UDDER
49	2.4	1.20
TEAT	TSI	289.86

Top: 15% CE, 20% BW, 40% WW, 1% SC, 25% CW, 1% Marb., 5% TSI
A direct daughter of the Riverdale donor, "Fink 7982" that sold to Bill Nottke for \$50,000 in our Spring 2024 sale. She is one of the **premier females** in the breed for proven marbling, good udder and feet. "Fink Cowtown" is a **full brother to "242"**. He sold for \$41,000 in a past sale to Hebberts Charolais, NE, Cody Cattle, KS and Wade Small in Idaho. A son topped Hebberts sale this spring for \$18,000. Another **full sister** to this female sold in our sale last fall for \$26,000 for 1/2 embryo interest. We have flushed this female, and still have more to put in. Solid EPDs, note the actual marbling EPD!! **She has a pretty decent "467" son in this sale**. In the August run he is ranked **#22 for marbling and #97 for TSI in the ENTIRE BULL POPULATION!**

Breeding information: Bred AI to Fink Gold Standard on August 11, 2025 and then pasture exposed to Fink Double Gold from July 5 to September 1, 2025. Resulting calf will need to be DNA tested for parentage.
Reserving two IVF flushes at buyers convenience and Finks expense.

213 **FINK MISS LADY 3316 068 HON**
DOB: 9/15/2024 Reg #: F1353993 Tattoo: 3316

One Penny Blanco Flash 6424	HCR Flash 5074 Polled	CW
LCC Hondo 0283	Double-H Bobsy 424P	58
Fink Miss Lady 653 023 GS	Fink Gold Standard 0153	REA
	Fink Miss Lady 023 BG	1.06
Fink Gold Standard 0153	M6 New Standard 842 P ET	FAT
Fink Miss Lady 068 4298 GS	Finks Miss 25503575BudET	-.010
MF Miss Lady 4298 6868 FL	VPI Free Lunch 708T	MARB
	MF Miss Lady 6868	.33
CE	BW	WW
7.3	0.7	89
YW	MILK	MCE
176	28	1.2
MTL	SC	UDDER
73	1.4	1.45
TEAT	TSI	333.05

Top: 1% WW, 1% YW, 20% SC, 1% CW, 4% REA, 6% Marb., 1% TSI
A Powerhouse "LCC Hondo" daughter. Hondo is proving to be an excellent sire across several herds without a lot of promotion or advertising. He adds depth, muscle, correct bone and good disposition. The dam of this female is from the noted "Miss Lady" family of controlled birth weight, growth, marbling and good feet. They are built right!! She sold to **Brown Charolais** in the past sale for **\$15,500 for 1/2 interest**. She has been in embryo production. Note "068" set of "2126" bulls in this sale. **Hondos dam** is owned by **Rick Hale, MO** and is a picture perfect Gold Standard that we flushed for several years. **Double bred "Miss Lady"** not much guesswork on this female.

Breeding information: Bred AI to Fink Prime Plus 3158 on June 2, 2025, and then pasture exposed to Double Gold from July 5 to September 1, 2025.

Reserving two IVF flushes at buyers convenience and Finks expense.

Young Charolais Females



Fink Perfection 2091 7545 467 - Lot 214



Fink Vanity 277 6356 GS - Lot 216

214 **FINK PERFECTION 2091 7545 467**
DOB: 9/02/2022 Reg #: F1338887 Tattoo: 2091

IQCR Silver Gun Y31P		LT Silver Distance 5342P		CW	
WCF MR Silver Gun 467		IQCR MS Gunsmoke Char 6014P		50	
WCF Miss Fasttrack 012		WCF MR Fasttrack 711		REA	
Fink Gold Standard 0153		WCF MS Edge 8111		.83	
Fink Perfection 7545 4301 GS		M6 New Standard 842 P ET		FAT	
Fink Perfection 4301 7738 FL		Finks Miss 25503575BudET		-.006	
		VPI Free Lunch 708T		MARB	
		Fink Perfection 7738 248 GM ET		.36	
CE	BW	WW	YW	MILK	TSI
7.7	1.6	92	151	27	312.81

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

A direct **Silver Gun 467** daughter. Try finding semen and then get it bought on him. Good luck! Four generations of donors on the dams side. Moderate framed female with a beautiful udder!! Note she goes back to the M6 New Standard cow family. The grandam is a **full sister to the "3834" female**. We are sharing a few of our 2022 females in this sale. **Breeders** may like this female and may **like her EPDs** also!!!

Breeding information: Bred Fink Gold Standard on August 12, 2025 and then pasture exposed to Fink Double Gold from July 5 to September 1, 2025.

216 **FINK VANITY 277 6356 GS**
DOB: 2/26/2022 Reg #: EF1327491 Tattoo: 277

M6 New Standard 842 P ET		LT Rio Bravo 3181 P		CW	
Fink Gold Standard 0153		M6 MS Grid Maker 2175 ET		28	
Finks Miss 25503575BudET		RC BudsMyDad 225 Polled		REA	
VPI Free Lunch 708T		WCR Miss Tradition 3575		.55	
Fink Vanity 6356 0293 FL		LT Rio Blanco 1234 P		FAT	
Fink Vanity 0293 7778 BG		VPI Miss Duchess 404 P		.013	
		LT Bluegrass 4017 P		MARB	
		Fink Vanity 7778 5770 GM		.22	
CE	BW	WW	YW	MILK	TSI
11.7	-1.1	62	127	31	272.71

Top: 15% YW, 15% Milk, 20% Marb., 25% TSI

A power, phenotype and pretty decent EPDs on this young female!! This female family always creates **length, thickness and guts**. We have two Silver Gun 467 maternal sisters to this female, they are not going anywhere soon. Only reason we are offering this female is **bred for spring calving**. We had a bad snowstorm in January 2025, that after affects lasted for nearly three weeks. It affected most herds that had bulls out, including ours.

Breeding information: Bred AI to Fink Prime Plus 3158 on June 3, 2025, and then pasture exposed to Double Gold from July 5 to September 1, 2025.

215 **FINK LADY 2107 9314 923**
DOB: 9/25/2022 Reg #: F1338894 Tattoo: 2107

VPI Free Lunch 708T		LT Rio Blanco 1234 P		CW	
LCC 923 OF 6868 FL		VPI Miss Duchess 404 P		34	
MF Miss Lady 6868		M6 Gain & Grade 927 PLD		REA	
Fink Gold Standard 0153		Finks Lady 1867 4X6BudET		.45	
Fink Lady 9314 3821 GS		M6 New Standard 842 P ET		FAT	
Fink Lady 3821 9521 FL		Finks Miss 25503575BudET		.031	
		VPI Free Lunch 708T		MARB	
		Fink Lady 9521 6815 GM		.52	
CE	BW	WW	YW	MILK	TSI
15.9	-4.6	72	127	16	292.20

Top: 9% CE, 5% BW, 10% WW, 15% YW, 20% SC, 9% CW, 1% Marb., 4% TSI

A nice uddered "923" daughter. **Note the marbling EPD on this female**, along with WW, YW and TSI EPDs. Birth weight and calving ease to make a nice kind of all around package female. Her dam is co-owned with Tom Greco, Aristo Charolais. Tom bought her for **\$29,500 for 1/2 interest**. She is currently at Toms being flushed. Ty Eschenbaum bought "467" embryos out of the same sale for \$1,100 each. **"9314" has been admired** from visitors from all over the world. **This female just missed the top 100 marbling females in the breed, she is .52 and #100 was .54, out of tens of thousands of females.**

Breeding information: Bred AI to Fink Sterling Silver 0183 on June 5, 2025 and then pasture exposed to Fink Double Gold from July 5 to September 1, 2025.

217 **FINK MISS 1788 7755 FLASH**
DOB: 8/30/2021 Reg #: EF1323115 Tattoo: 1788

HCR Flash 5074 Polled		HCR Exodus 9033 Polled		CW	
One Penny Blanco Flash 6424		Miss HCR Mac 2015 Polled		39	
Double-H Bobsy 424P		LT Rio Blanco 1234 P		REA	
Fink Gold Standard 0153		Double-H DanceWithMe209M		.83	
Fink Miss 7755 3850 GS		M6 New Standard 842 P ET		FAT	
Fink Miss 3850 1156 FL		Finks Miss 25503575BudET		-.020	
		VPI Free Lunch 708T		MARB	
		Fink Miss 1156 6865 BG		.36	
CE	BW	WW	YW	MILK	TSI
5.5	-0.4	76	146	20	298.80

Top: 5% WW, 2% YW, 4% CW, 20% REA, 2% Marb., 2% TSI

A very nice Penny Flash daughter out of a very productive dam "7755". We have four Silver Gun 467 maternal sisters to "1788", they won't be going anywhere. Six maternal brothers to "1788" **averaged \$8,000** in our April 2024 sale going to five different states. One of them is now owned by Loran Sylvan in NE, **"Fink Prime Plus 3158"** who we collected and are using quite a bit. "1788" is a very nice uddered female, ask Dave Innis at Frank Turner & Son in AL what they think of the grandam of this female, they bought her a few years back to start their Charolais herd.

Breeding information: Bred AI to Fink Prime Plus 3158 on June 3, 2025, (double up mating to "7755") and then pasture exposed to Double Gold from July 5 to September 1, 2025.

Young Charolais Females

218 FINK PERFECTION 1659 7545 923
DOB: 9/16/2022 Reg #: F1323135 Tattoo: 1659

VPI Free Lunch 708T	LT Rio Blanco 1234 P	CW								
LCC 923 OF 6868 FL	VPI Miss Duchess 404 P	38								
MF Miss Lady 6868	M6 Gain & Grade 927 PLD	REA								
	Finks Lady 1867 4X6BudET	.68								
Fink Gold Standard 0153	M6 New Standard 842 P ET	FAT								
Fink Perfection 7545 4301 GS	Finks Miss 25503575BudET	.014								
Fink Perfection 4301 7738	VPI Free Lunch 708T	MARB								
	Fink Perfection 7738 248 GM ET	.32								
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
9.8	-0.4	74	131	16	5.4	53	1.1	1.33	1.30	290.90

Top: 8% WW, 8% YW, 5% CW, 4% Marb., 4% TSI

A great udder, very nicely made "923" daughter, one of the top bulls in the breed for **marbling**. He is the **full brother** to all of Megans **Free Lunch** x "**Miss Lady**" daughters that offer marbling, but still have nice udders, good feet, maternal, big volume with top end growth genetics. **Marbling by itself isn't good if problems go with it.** The grandam of this female is a full sister in blood to "3834" for breeders that are studying genetics behind our program. The **power female** selling in this sale, Lot 199 "**1569**" is a **full sister in blood** to the dam of this female.

Breeding information: Bred AI to Fink Solid Silver 3171 on July 4, 2025. He is a full brother to Paul Jeffries, and Sandmiers bulls sired by 467 out of "7982". Solid Silver is co-owned with Valley View Ranch, Buddy Westphal in Montana. Pasture exposed to Fink Double Gold from July 5 to September 1, 2025.

219 FINK MISS LADY 292 4298 GS
DOB: 3/02/2022 Reg #: EF1327497 Tattoo: 292

M6 New Standard 842 P ET	LT Rio Bravo 3181 P	CW								
Fink Gold Standard 0153	M6 MS Grid Maker 2175 ET	30								
Finks Miss 25503575BudET	RC BudsMyDad 225 Polled	REA								
	WCR Miss Tradition 3575	.46								
VPI Free Lunch 708T	LT Rio Blanco 1234 P	FAT								
MF Miss Lady 4298 6868 FL	VPI Miss Duchess 404 P	.030								
MF Miss Lady 6868	M6 Gain & Grade 927 PLD	MARB								
	Finks Lady 1867 4X6BudET	.30								
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
12.1	0.2	69	133	12	12.3	47	1.2	1.40	1.32	273.42

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

Gold Standard x "**Miss Lady**" family! A full sister to this female "068" sold to Mike Brown Charolais in OK in a past sale for \$15,500 for 1/2 interest. We are currently flushing her with Mike. "**068**" has a set of "**2126**" sons in this sale that may create some interest! Of course the dam of this female is a Free Lunch daughter, one of the "GROUP"! "8857", one of this group, sold to **Riverdale Charolais, Bill Nottke** in MO in the 2024 National Sale for \$33,000.

Breeding information: Bred AI to Fink Prime Plus 3158 on July 3, 2025, and then pasture exposed to Double Gold from July 5 to September 1, 2025.

220 FINK MISS 1532 7755 FLASH
DOB: 2/27/2021 Reg #: EF1315007 Tattoo: 1532

HCR Flash 5074 Polled	HCR Exodus 9033 Polled	CW								
One Penny Blanco Flash 6424	Miss HCR Mac 2015 Polled	35								
Double-H Bobsy 424P	LT Rio Blanco 1234 P	REA								
	Double-H DanceWithMe209M	.73								
Fink Gold Standard 0153	M6 New Standard 842 P ET	FAT								
Fink Miss 7755 3850 GS	Finks Miss 25503575BudET	-.025								
Fink Miss 3850 1156 FL	VPI Free Lunch 708T	MARB								
	Fink Miss 1156 6865 BG	.35								
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
3.8	1.3	74	136	18	5.5	55	1.0	1.16	1.03	290.01

Top: 7% WW, 5% YW, 8% CW, 3% Marb., 5% TSI

A really nice looking female that covers a lot of bases. This female is chuck full of **high proven genetics**. Proven "stacked" pedigrees of proven animals provides **less risk** in the end results. This female is a powerhouse, that can push the **envelope on growth and carcass**. Note all of her carcass traits!! This female does have a **touch longer teat**, udder depth is fine.

Breeding information: Bred AI to Fink Prime Plus 3158 on June 2, 2025, (double up mating to "7755") and then pasture exposed to Double Gold from July 5 to September 1, 2025.

221 FINK MISS LADY 3310 5778 467
DOB: 8/06/2023 Reg #: EF1354012 Tattoo: 3310

IQCR Silver Gun Y31P	LT Silver Distance 5342P	CW								
WCF MR Silver Gun 467	IQCR MS Gunsmoke Char 6014P	54								
WCF Miss Fasttrack 012	WCF MR Fasttrack 711	REA								
	WCF MS Edge 8111	1.23								
VPI Free Lunch 708T	LT Rio Blanco 1234 P	FAT								
MF Miss Lady 5778 023 FL	VPI Miss Duchess 404 P	.020								
Fink Miss Lady 023 BG	LT Bluegrass 4017 P	MARB								
	MF Miss Lady 6868	.35								
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI
5.6	0.8	94	161	15	9.3	62	2.2	1.32	1.31	323.09

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

Genetic **time pieces** are slow to fade. The good ones keep showing up for generations, that is why our program includes **highly proven genetics intertwined** in the entire pedigree. "Miss Lady" back to Megans "6868" cow. The dam of this female "5778" is a **full sister** to Ankonys pick of the Larson herd in Fort Worth for \$24,000. They picked the "6333" female that ranked the number one female in the breed for marbling for three years running!! "6333" now resides in the **Circle F Ranch** herd in GA. An excellent female to be used as an outcross in someones herd.

Breeding information: Bred AI to "Fink Gold Standard 0153" on June 3, 2025. The resulting calf from this mating could be very intriguing!! Pasture exposed to "Double Gold" from July 5 to September 1, 2025. Reserving two IVF flushes at buyers convenience and Finks expense.



Quinn Whittemore, New York with "Perfection" at the county fair in New York. Quinn purchased her in our Spring 2024 sale.



Alex Tighe and his wife Deidre are feeding their cattle and had an audience. The couple is from Virginia and just welcomed their first child. Congratulation!!



Eric Bekemeyer, Washington, KS. Part of home raised fats. Eric hunts alligators on the side, from their feedlot, farming enterprises. Really nice set of cattle! Make sure to ask how big his biggest gator ever was!



Ralphie is still wanting his scratches at Campsey Ranch in Texas. This bull was Whiteleys from the last sale. She was excited to see he still liked being scratched.

Young Charolais Females

222 **FINK PERFECTION 1783 8842 GS**
DOB: 8/24/2022 Reg #: EF1323107 Tattoo: 1783

M6 New Standard 842 P ET					LT Rio Bravo 3181 P					CW				
Fink Gold Standard 0153					M6 MS Grid Maker 2175 ET					32				
Finks Miss 25503575BudET					RC BudsMyDad 225 Polled					REA				
VPI Free Lunch 708T					WCR Miss Tradition 3575					.70				
Fink Perfection 8842 7738 FL					LT Rio Blanco 1234 P					FAT				
Fink Perfection 7738 248 GM ET					VPI Miss Duchess 404 P					.008				
					M6 Grid Maker 104 PET					MARB				
					M6 MS E46's Duke 248 PET					.37				
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI				
11.4	0.6	68	118	22	10.2	56	1.2	1.48	1.37	288.06				

Top: 15% CW, 2% Marb., 6% TSI

A balanced EPD female out of the Perfection family, which goes back to M6 New Standards cow family. This female is **double bred** that way. Predictability is important in genetics. Lining up similar genetics isn't all bad!!! Less surprises. Please note the **teats on this female are a touch longer**, udder depth is fine. Bred to Sterling Silver - co-owned with Valley View in Montana. He ranks #32 in the entire bull population for TSI!

Breeding information: Bred AI to Fink Sterling Silver 0183 on June 3, 2025 (we are using him pretty hard in our program). Pasture exposed to Double Gold from July 5 to September 1, 2025.



Carson & Sara Ercoli, Plant City, FL
Engagement - note the ring is on a strong around the bulls neck.
Fink Charolais are pretty calm. She was petting him and found the ring!!



Raya Hargrave trying to figure why her Dad would drag her to a 100° slow pitch game

223 **FINK PERFECTION 1782 8842 GS**
DOB: 8/30/2022 Reg #: EF1323111 Tattoo: 1782

M6 New Standard 842 P ET					LT Rio Bravo 3181 P					CW				
Fink Gold Standard 0153					M6 MS Grid Maker 2175 ET					34				
Finks Miss 25503575BudET					RC BudsMyDad 225 Polled					REA				
VPI Free Lunch 708T					WCR Miss Tradition 3575					.69				
Fink Perfection 8842 7738 FL					LT Rio Blanco 1234 P					FAT				
Fink Perfection 7738 248 GM ET					VPI Miss Duchess 404 P					.028				
					M6 Grid Maker 104 PET					MARB				
					M6 MS E46's Duke 248 PET					.35				
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI				
13.7	-0.7	62	123	26	8.6	57	1.3	1.13	1.09	290.36				

Top: 10% CW, 3% Marb., 5% TSI

Another Gold Standard x Perfection family female, double bred to M6 New Standards female family. No guesswork. Some of the most **proven bulls and females in the breed** are represented here. **Teats and udder are some deeper** here. Another one bred to Fink Sterling Silver.

Breeding information: Bred AI to Fink Sterling Silver 0183 on June 3, 2025 and then pasture exposed to Double Gold from July 5 to September 1, 2025.

224 **FINK PERFECTION 1777 8842 GS**
DOB: 9/05/2021 Reg #: EF1323108 Tattoo: 1777

M6 New Standard 842 P ET					LT Rio Bravo 3181 P					CW				
Fink Gold Standard 0153					M6 MS Grid Maker 2175 ET					26				
Finks Miss 25503575BudET					RC BudsMyDad 225 Polled					REA				
VPI Free Lunch 708T					WCR Miss Tradition 3575					.56				
Fink Perfection 8842 7738 FL					LT Rio Blanco 1234 P					FAT				
Fink Perfection 7738 248 GM ET					VPI Miss Duchess 404 P					.014				
					M6 Grid Maker 104 PET					MARB				
					M6 MS E46's Duke 248 PET					.36				
CE	BW	WW	YW	MILK	MCE	MTL	SC	UDDER	TEAT	TSI				
14.8	-2.3	68	105	21	11.1	55	1.1	1.22	1.17	275.56				

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

A young female with lots of genetics. Four years old, widely known cow families and bulls lined up. Fink genetics are working in Canada, Mexico, Philippines, South America and Costa Rica, and over 40 states in the U.S. Perfection family has **decades of controlled birth weight, high growth, and great marbling**. This female has a **touch longer teats**.

Breeding information: Bred AI to LCC Hondo on June 5, 2025 (we are using him pretty hard in our program). Pasture exposed to Double Gold from July 5 to September 1, 2025.



Great cooks and great helpers from Farmhouse restaurants and catering. Some are more messy than others!





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