

38 Bull & Female Sale Saturday, October 21, 2023

12:00 PM CST · Randolph, Kansas













Cover: Davies Ranch, Liberal, Kansas. Pictured left to right: Bob Davies, Sophie Davies (daughter) and Leonard Cochran, Herdsman.

Owned by Bob and Carol Davies. Bob and Carol recently celebrated their 56th wedding anniversary. They use a program of Angus cows and Charolais bulls. Located in dry Southwest Kansas, with average rainfall of 17 inches. The famous Cimmaron River runs through much of their ranch. Short grass country where 20 acres per cow is allotted. Approximately 600-800 cows graze the 12,000 acre ranch, depending on the moisture. Fink customers since 2005.

This sale will be broadcast live on the internet.



Visit www.DVAuction.com and Register Today!!

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

Sale Order

Angus Bulls pages 7 - 21 Charolais Bulls pages 23 - 40 Copperhead Bulls pages 42 - 46 Charolais Females pages 48 - 54 Angus Females pages 55 -60 Angus Semen page 60

Because of a home K-State Football Game - Please book your rooms early!



Auctioneers



Matt Lowery 308-750-6119



Brandon Neeley 256-613-3586

70F FG0 GG20

Special Guests

Darin Huck, President, Kansas Angus Association

Livestock Journalists & Consultants

Hadlay Cabatta Charalaia Jayreal

/85-562-6632
816-344-4266
785-456-4390
785-458-2650
785-893-1604
816-752-0079
573-881-1876
308-390-6400
785-632-2148
620-767-6828
785-363-2515
833-779-0719
785-562-2354
785-562-5588
785-770-8000
785-587-1972
785-539-2400
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, October 20th

Food, poker tables, visiting all at Fink Genetics Sale Facility.

Breakfast, Saturday morning, October 21st

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.

Accommodations

Clay Center, Marysville and Waterville all have highly recommended motels if you cannot get one in Manhattan.

Internet Failure

Although highly unlikely, if something did happen we will stop the sale for approximately 15 minutes to allow bidders to make a phone connection.

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 Co. will be at the sale to assist you with mortality insurance for your purchases.

Inspection of Cattle

All cattle may be seen after 2:00 p.m., Friday, October 20th as we will be transporting the bulls to the sale location until then. To view before the 20th, 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 liablity for property loss or accident that may occur.

If the weather is bad, contact us for further information, and watch our Facebook page for updates.

Sale Day Phones

785-293-5176
785-532-9936
785-532-8171
785-410-5559
620-242-3528
620-635-6128
785-293-2176

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 E-mail: finkbull1@twinvalley.net

Thank you for taking time to look at our sale catalog. We know everyone is busy and realize the only way we can provide seedstock is because of your support. We will do our best to provide options for customers - maternal Angus, Charolais and Copperheads. Straight breeding, cross breeding or placing genetics together to hit the best profit center for you is our goal!

Genetics has been our mission for over 45 years and counting. Megan is taking hold and doing a nice job. Our work force is Megan, Lori, and I. Nick Hargrave and Chad help out on occasion working cattle. We appreciate the producers we work with on embryo recipient herds. We are all in this together.

We appreciate producers giving us a shot at their business. In return, we give volume discounts, and guarantees unmatched in the world. Every bull must pass a complete BSE by 14 months of age or else. We don't fatten the bulls. We offer free delivery in the US on bulls, etc. Check out the back cover on the program pluses.

We have seen many fads, chases, extremes, etc. in the beef industry through the years. Progress is hard to measure just in EPDs. Finks keep common sense and will never give up structure or fertility chasing EPDs or fads alone. We have seen the effects of extremes in many areas for 60 years.

Galen



Galen, Lori, Megan, Whitley, and Chad

Broadie Family



NEW UPDATES FOR FALL 2023!!

Volume Discounts
3%- 4 bulls or more
7%- 8 bulls or more
10%- 12 bulls or more

12%- 15 bulls or more

We print our volume discounts to be completely transparent for our customers.

Buyers Sight unseen form

- -Total confidential
- -Contact us- we will send a predesigned form to get our recommendations for your operation.
- -Please request at least 1-2 weeks ahead of the sale so we have time to do a thorough job for you.
- **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.



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 main 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 GURANTEE 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, 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.

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!

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.

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

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 lepto-vibro, poured, BVD negative checked. Complete health program in place.

EPD'S - DNA- current as of August 20.

*Angus and Charolais bulls are DNA tested. Charolais are current as of 8/4/23 and Angus are current as of 9/1/23.

SALE ORDER

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

*Angus, Charolais, Cooperheads, Charolais Females, Angus Females, Angus Semen.

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.

1/2 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.

Bull Buyer Information (Continued)

FREEZE BRANDING

Experiment continues- for 6 years we have been working on reduced time with <u>liquid nitrogen</u>. We continue to get closer. Bear with us, please! It is much quicker and much cheaper. Hopefully we can get data for customers to use also! 2" numbers were used on these bulls.

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.

2023-2024 Cooperators

Since 1989 we have worked closely with cooperator herds on embryo implantation in expanding our numbers. This includes commerical 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 <u>rest assured</u> they are guaranteed with the same genetics, service and conditions. Any problems, should they occur, will be handled by Finks.

Joe & Tom Ryan
Doyle Creek Cattle
Blooming Hills Charolais (our niece, Jan Beene)
Steve & Nick Hargrave
Robert Alyward
Jerry Luthi
Steve & Brandie Holly
Brad Willard
Lisa Stryker

Peverley Farms - Wyatt & Catherine Peverley

Thank you to the following individuals:

Thank you to Dr. Tony Hawkins, Dr. Don Musil, Prairie Valley Vet Clinic, Blue Rapids, Kansas for all our health work. They are always on the cutting edge with information and advice plus they have a great set of co-workers!

Thank you to Cross Country Gentics, North, Dr. Clay Breiner, Dr. Joel Anderson, Dr. Rachael Bonacker. They have done our embryo work since 1988! Special thanks to the crew for keeping it all straight! Dr. Kirk Gray retired this spring but he started it all! Thanks Kirk!!!

All American Beef Battalion



Our mission is to promote American beef and to support the troops and their families fighting the war on terror.

P.O. Box 458 Ashland, KS 67831

steaksfortroops@gmail.com or steaksfortrooops.com

DVAUCTION Broadcasting Real-Time Auctions

Never miss an Auction again! Watch & bid online for FREE!

Visit www.DVAuction.com and Register Today!!

For generation questions please contact our office: (402) 316-5460 or support@dvauction.com

Angus Bulls



We DNA both the Angus and Charolais bulls. The results will be reflected in the EPDs. DNA is like

any other tool - just keep everything in perspective on how you use it. We are trying to, hopefully, present to you the most current data to level environmental differences. Because of our large embryo program, cooperator herds, etc., environment can play a large role in actual weaning and yearling weights.

As always, please contact us with any questions.

Angus and Charolais bulls' EPDs have been genomically enhanced using Neogen GeneSeek through Angus Genetics, Inc.

Rick Pfortmiller, 785-230-9507, rpfortmiller@neogen.com



Burke **Teichert**

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 burketei@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 2 more generations of "Flex Tape" to fix.

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.

Average EPDs for a "maternal" breed such as Angus may be about right. Take note the \$EN, Mature Weight, \$B, 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!!

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 45 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?

The key is to watch "Fat" EPD also! Yes, it is a fine line, but when <u>all</u> 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 <u>very few</u> years back a lot of promotion was \$B! <u>We always called it terminal</u>, now the Angus Association does also. How many commercial producers have "Terminal Genetics" in their herds now?

Always remember ~

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

Fink bulls <u>MUST</u> pass a semen BSE by 14 months - No matter when they are sold or they are <u>CANNED</u>. (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

KG Justified 3023

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

Connealy Consensus 7229
Connealy Judgment

Entrine of Conanga 9876

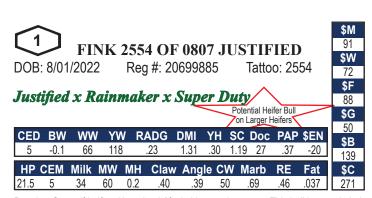
Sitz Wisdom 481T KG Miss Magic 1443 KG Miss Magic 3528 Connealy Consensus Blue Lilly of Conanga 16 Rito 6EMA of 4L3 Emblazon Entrance of Conanga 206

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

Justified has been used worldwide with excellent success. If producers are truly serious about maintaining cow size, or reducing it some, this bull can "get r done"! Reminds me some of Cedar Ridge, 5522, etc. - the kind of bulls that make excellent cows that producers can create more cow profit from. Use a terminal bull on them or create females for other commercial producers - go either way!!!



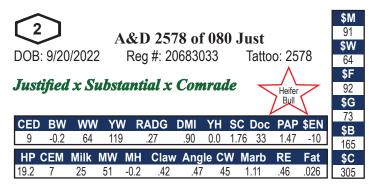
	CED	B\	W١	۸W	YW	RADG	DMI	ΥH	SC Doc	PAP	\$EN	HP	CEM	Milk	MW	МН	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
ı	12	-2	.0	61	108	.23	1.03	2	1.72 21	.37	-1	17.9	8	29	30	5	.38	.47	35	1.14	.26	.056	93	80	75	69	144	280
ı	.92	.9	7	.96	.94	.49	.49	.94	.93 .92	.50		.79	.84	.84	.83	.82	.86	.86	.67	.64	.60	.64						



Dam is a first calf heifer. He ratioed 105 in his weaning group. This bull has exploded. Some pretty good critters back him up. Best Justified son we have ever offered. Heifer Preg. +21.5, Scrotal +1.19, \$M +91 - hard breeders, open cows, low fertility bulls, don't create much choice or prime.

3 DOB: 8/0		NK 2527 Reg #: 2	OF H0	24 JUS Tatto		27	\$M 96 \$W 70
		sum x Fo		Potential He	ifer Bull		\$F 89 \$ G
CED B \ 7 1.		YW RADG 95 .16	DMI YH .78 .10	on Larger I SC Doc 1.18 16		\$EN 6	41 \$B 130
HP CEN 14.8 7	Milk MV 31 2	V MH Clav -0.4 .34		W Marb 9 .49	RE .53	Fat .049	\$C 265

Good cowmakers in this pedigree - keep saying that - but that's what we have tried to do for over 40 years. Keep the Angus maternal - even when just a few years ago all anyone could talk about was \$B. That is completely terminal!! We missed that quicksand.



A really nice Jusitifed out of a Substantial dam, 1st calf heifer. Substantial leaves some excellent females also - expect beautiful uddered, moderate framed females that will keep you in business, not eat up the imputs.

Owned by Dr. Anita and Dave Nichols.

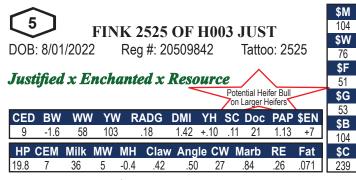
94 A&D 2574 of 011 Just \$W DOB: 8/26/2022 Reg #: 20683029 Tattoo: 2574 68 \$F Justified x Substantial x Whitlock 56 Bull \$G 49 PAP \$EN \$B .20 105 HP CEM Milk MW MH Claw Angle CW Marb RF \$C 45 0.2 .37

There may not be a much better combo than Justified on Substantial daughters! Both excellent cowmakers, yet so much more than that with teat quality, balanced EPDs, etc. Owned by Dr. Anita and Dave Nichols.

This sale will be broadcast live on the internet.



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



19.8 Heifer pregnancy and \$M 104, not many bulls will put up those numbers and even yet keep a moderate framed replacement! Competing with other animal proteins will need profit in all phases - just shooting for prime may well cost more than you receive! Fantastic goal, just remember all of the costs getting there!!!

\$M 108 FINK 2633 OF 0870 JUSTIFIED \$W Reg #: 20699914 Tattoo: 2633 DOB: 8/08/2022 81 \$F Justified x Chisum x Wisdom 89 Potential Heifer Bull \$G on Larger Heifers 45 DMI YW RADG SC Doc \$B 0.7 1.59 .30 1.48 134 Milk **HP CEM** MW MH Claw Angle CW Marb Fat \$C 0.0 50 .26 .36 55 .56 282

Dam is a first calf heifer. Chisum is highly proven and probably puts as nice a set of EPDs together for long-term cows than any other bull. 19.2 Heifer pregnancy and \$M +108!!

Spring 2022 Angus Bull

FINK 2502 of 9837 JUSTIFED

DOB: 2/27/2022 Reg #: 20543314 Tattoo: 2502

Justified x Overdrive x Cedar Ridge

CEL) RW	\A/\A	V \A	/ P	ADG	י ואם	VLI C	C Doc	DAD	¢EN.	57
7	1.9	66	116		.22	1.44	.10 1	.29 12	.18	ΨΕΙ ν	57 \$B 137
НР	CEM	Milk	MW	МН	Claw	Anale	e CW	Marb	RE	Fat	\$C
11.4	5	25	42	-0.2	.39	.43	47	.76	.52	.016	251

65

\$F

80

\$G

Here is an older Justified son that we chose to use on spring calving Angus cows. He is out of the Miss Family. Pretty balanced bull out of the right cows. 20 months old.



Whitley's first fish!

Angus Reference Sire

Mohnen Substantial 272

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

H A Image Maker 0415 Hero 6267 of R R 2418

Repfield Substance 9506 Hero 6267 of R 0229

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

LT Territory 5824 of EA Mohnen Glyn Mawr Elba 1758

Mohnen Glyn Mawr Elba 1345

Sitz Tradition RLS 8702 EA Lucy 141

Baldridge Mullen M528 Mohnen Glyn Mawr Elba 721

a highly proven bull that continues to put out combination sons an

Still a highly proven bull that continues to put out combination sons and daughters. We are calving Substantial heifers and they are really nice!! They won't eat us out of house and home, beautiful udders, and just a good kind. One of the best footed bulls in the breed.

CED	В	۷ W۱	N Y	W RAI	OG [IMC	ΥH	SC Doc	PAP	\$EN	HP	CEM	Milk	MW	МН	Claw	Angle	e CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
13	-1.	9 6	10	7 .2	4.	.94	0.0	1.27 20	.36	-2	12.7	8	18	43	0.0	.41	.43	30	.24	.48	.039	72	63	70	28	98	199
.86	.9	4 .9	3 .8	9 .6	2.	.62	.88	.88 .82	.53		.64	.77	.81	.63	.64	.62	.62	.71	.68	.65	.68						



The first four generations on this bull are some of the best teated and uddered female makers in the entire breed. A 4th generation K205 - that's maybe the best. Dam is a first calf heifer. All proven bulls, no need for four-color ads here, it's proven! This bull has a shorter tail.

9 DOB: 9/19/2022 Substantial x	A&D 2577 of 970 Sub Reg #: 20683032 Tattoo: 2577 Resource x Final Answer	\$M 95 \$W 71 \$F 73 \$G
CED BW WW	YW RADG DMI YH SC Doc PAP \$EN	30 \$B
10 -0.4 57	96 .19 .89 0.3 1.01 25 .29 +3	102
HP CEM Milk N	/IW MH Claw Angle CW Marb RE Fat	\$C
15.8 8 34	15 0.0 .44 .40 38 .23 .62 .028	227

Complete and nice made with a \$M +95, Heifer preg. +15.8, large scrotal, EN +3 and Mature Wt. +15. Remember the traits that are needed first in a cowherd! Here they are. Owned by Dr. Anita and Dave Nichols.

Sitz Barricade 632F

DOB: 2/01/2018 Reg #: 19078148 Tattoo: 632F

Mohnen Substantial 272 Sitz Stellar 726D

CITY Drid

SITZ Pride 200B

Benfield Substance 8506 Mohnen Glyn Mawr Elba 1758 Connealy Final Product Sitz Pride 308Y

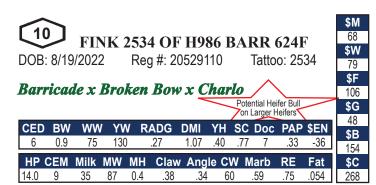
Sitz Superior 10971 SITZ Barbaramere Nell 765D Sitz Barbaramere Nell 73T GDAR Game Day 449 Sitz RLS Eisa Evergreen 5279 Sitz New Design 458N Sitz Barbaramere Nell 109R

Very popular bull in the U.S. We have sampled a few of these bulls that go back to Substantial 272. Substantial was a highly used bull at ABS for good reason. Barricade bulls are not sissies. Thickness and power that can leave an outstanding set of cattle. Heifer pregnancy of +18.3!!!

Angus Reference Sire



\$M \$W \$F \$G \$B **CED BW WW YW RADG** SC Doc PAP \$EN HP CEM Milk MW MH Fat DMI YH Claw Angle CW Marb RE 4.3 83 141 .26 1.65 .3 .94 19 -2.13 -29 18.3 7 20 94 .27 .77 .63 .069 82 61 107 54 162 292 .6 .29 77 .51 .93 .90 .84 .42 .42 .78 .84 .80 .33 .48 .47 .36 .45 .45 .74 .72 .68 .64 .60 .63



Here is a potential heifer bull so don't close your eyes! But the dams side of the pedigree is calving ease. Heifer pregnancy of +14. The Barricade bulls have a lot to offer. Barricade semen is limited. Won't be many offered anywhere.

	8/18	3/2022	2	Re	5 OF g #: 20 ce x I)5127	78					\$M 62 \$W 49 \$F 79
												\$G
CED	BW	ww	/ YV	V D	ADG	DMI	VΠ	90	Doc	DAD	¢ENI	45
3	3.5	76	133		.23	1.86	.60	.55		-1.80	⊅⊑N -31	\$B
J	ა.ე	70	100)	.ZJ	1.00	.00	.::00	10	-1.00	-J1	124
HP (CEM	Milk	MW	МН	Claw	Angl	le C\	N	larb	RE	Fat	\$C
16.0	4	13	102	0.6	.37	.28	4(ĵ	.62	.41	.061	223

Some may like this bull! He is backed with a Resource daughter and that certainly helps. Feeder steers out of these kind of bulls doesn't take 18-20 months to reach 1400-1500 lbs. with an inch of backfat. They have muscle, guts and power.



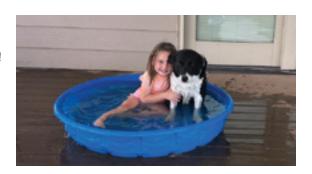
Maybe as much power as any Angus bull in the sale. He's also backed up by some of the best, most proven bulls in the breed! Heifer pregnancy of +14.

FINK 2616 of 8481 Barricade DOB: 9/02/2022 Reg #: 20717792 Tattoo: 2616	\$M 66 \$W 65
Barricade x Overdrive x Heisman	\$F 88 \$G
CED BW WW YW RADG DMI YH SC Doc PAP \$EN 4 2.9 84 143 -39	\$B

Some may find this bull also! Barricades are generally "cow" bulls, as he sires a touch more bone and muscle. Not every bull needs to be a heifer bull.



Whitley may be an animal lover!!



79 FINK 2614 of 7431 Barricade \$W DOB: 8/27/2022 Reg #: 20719028 Tattoo: 2614 69 \$F Barricade x Dash x Final Answer 84 \$G 44 RADG DMI YH SC Doc PAP \$EN \$B .10 1.02 128 HP CEM Milk MW MH Claw Angle CW Marb RE \$C Fat .45

A moderate and complete made bull. Lots of proven maternal strength here. These are the kinds of bulls that have made the Angus breed what it is. Balance in many areas. Selection for a couple of traits will end up in a shipwreck. Three generations of heifer bulls on the dams side. EPDs say one thing, you make the call.

Reg #: 20699895

on for a couple of traits will end up in a shipwreck. Three generations of heifer the dams side. EPDs say one thing, you make the call.

FINK 2598 OF 8234 BARRICADE

*M
77
SW

Tattoo: 2598

88 **\$G**

Barricade x Resource x Wave

DOB: 9/11/2022

											A=11	52
CEL) BW	ww	/ YV	V R	ADG	DMI	YH :	SC [Doc	PAP	\$EN	\$B
-7	6.0	74	127	'	.23	1.72	.50	.62	22	-3.59	-26	1/11
ш	OEM											141
HP	CEM	MIIK	MVV	МН	Claw	Angi	e Cv	v Me	ırb	KE	rat	\$C
	8				.27		57			.54	.023	260

Maybe one of the best bulls in the sale, considering all aspects of beef production. Heifer pregnancy +19.2. The Resource dam is one of the best in the country. Miss Family! No sissy here, or fat covered.

HP CEM Milk MW MH Claw Angle CW Marb RE

A nice bull, he's a touch behind at catalog time. Barricade bulls will be in short supply as semen is limited. We failed to get him DNA tested because of time, that's why some of his EPD boxes are blank. He's certainly OK.

\$C



Marisha Eck and Matt Lowery at the Fall 2022 Sale

Sitz Rainmaker 11127

DOB: 4/10/2007 Reg #: 15734469 Tattoo: 11127

Sitz Rainmaker 6169 Sitz Rainmaker 8987

Sitz Rainmaker 8075 Sitz Barbaramere Jet 3007 Sitz Erica Everelda 3172 Sitz Focus 121K

Sitz Erica Everelda 2039

Sitz Traveler 5556 Traveler 124 G D A R

Sitz Emma E 417L Sitz Everelda Entense 1137
Sitz Emma E 1336 Leachman Right Time
Sitz Emma E 611

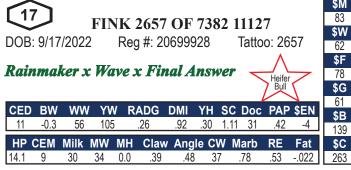
Angus Reference Sire

We aim to have several daughters of this older proven sire in our herd the next several years. First of all, they make cows, deep bodied and fertile.

Scrotal +1.87, Docility +42, Heifer Pregnancy +17.7 and \$M +75, wow! They also have plenty of carcass to create choice and prime cattle. We have less than 30 straws of semen and maybe another 20 are out there at most.

We have encouraged customers to take a closer look at these bulls for the past few years. There is a reason!!

-	CED	BW	WW	YW	RADG	DMI	ΥH	SC Doc	PAP \$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
	1	3.4	68	130	.33	1.41	.7	1.87 42	1.45 -25	17.7	-1	32	74	.4	.52	.46	50	.59	.51	.018	75	65	98	48	146	264
	.73	.94	.93	.90	.73	.73	.78	.89 .78	.37	.62	.82	.87	.63	.66	.59	.58	.52	.47	.47	.47						



This may be the best all around bull in the sale. His dam sells in this sale also. She is pretty nice!!! Right size, beautiful udder, plenty of carcass, and backed by several generations of donors (including herself). The "11127" sons are younger, keep that in mind!



An 1870's barn window



FINK 2654 OF 5389 11127

DOB: 9/20/2022 Reg #: 20699925 Tattoo: 2654

CED	BW	WW	YV	/ R	ADG	DMI	ΥH	SC	Doc	PAP	\$EN
2	3.1	55	99		.27	.56	.5	.71	25	.13	+7
HP	CEM	Milk	MW	МН	Claw	Angl	e C	W N	larb	RE	Fat
16.1	0	29	14	-0.4	.55	.56	4	0	.60	.44	.010
\$M	\$W	\$F		\$G	\$B	\$C	;				
81	56	82)	48	129	248	3				



One power bull, one that is behind as his recipient dam didn't milk as well. This is where potential buyers need to look at an individual bull - for what he will be - EPDs on 2653 in many areas are stronger than the 2654. The dam is one of the power females in the breed! One year from now they will look alike! Ask Bill Kassabaum, he has gambled before on deals like this and won!



FINK 2656 OF 5392 11127

49

99 **\$G**

57

86

\$G

DOB: 9/16/2022 Reg #: 20699927 Tattoo: 2656

Rainmaker x Index x Net Worth

I 43			_									
¢D.	\$EN	PAP	Doc	SC	/H	DMI Y	ADG	V R≀	/ YV	ww	BW	CED
φĐ	-23	1 71	28	1 73	80	DMI Y 1.23 .8	31	}	118	58	47	2
142				1 0		1.20 .			110			
\$C	Fat	RE	larb	V M	CV	Angle .45	Claw	MH	MW	Milk	CEM	HP
050	022	E1	E1		55	15	40	υs	6/	36	1	10 /
258	.023	.54	.51	,	Ju	.40	.40	0.5	04	50	4	10.4

Make note the "11127" sons in general are several weeks younger than most of the Angus bulls. Another power Miss pedigree. Forget he's only +18.4 Heifer Preg., Scrotal of +1.73, maybe the two most important EPDs of all! Low fertile bulls generally mean low fertile females. Fink bulls must semen check by 14 months or earlier or else!!



FINK 2655 OF 7355 11127

DOB: 9/15/2022 Reg #: 20699926 Tattoo: 2655

Rainmaker x Resource x EXT

CED) BW	WW	/ YV	V R	ADG	DMI `	ΥH	SC	Doc	PAP	\$EN	32 \$B
3	2.1	58	114		.27	DMI \ 1.33	.30	1.33	30	2.15	-13	118
HP	CEM	Milk	MW	МН	Claw	Angle	e CV	V M	arb	RE	Fat	\$C
17.7	4	30	51	-0.2	.44	.44	46)	.31	.52	.034	234

Dam of this ET bull is a moderate framed Resource, out of an extra nice EXT MIss bred cow. This bull is deep, sound and made complete. Look at his EPDs, it's all there. Remember we don't run a fattening program on our bulls. Scrotals are actual in late September, they are not fat filled.

Vermilion Spur E119

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

Connealy Stimulus 8419

Connealy Spur

Jazza of Conanga 8594

Vermilion Bear Paw Vermilion Lass 4071

Vermilion Lass 6040

H A Power Alliance 1025

Black Creesa of Conanga 5332 TC Grid Topper 355

Jemma of Conanga 5614

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

Here is an outcross sire that we used again for our customers benefit in helping keep heterosis in their cows within a breed!

Spur stands out as a leader for Heifer Preg. at +19.3, calving ease, growth, huge scrotal, and \$M +80. The most important traits in profitable cowherds. Calving Ease of +12 CE!

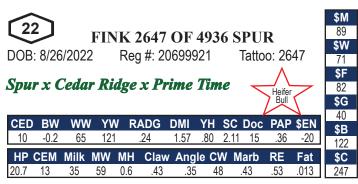
Angus Reference Sire



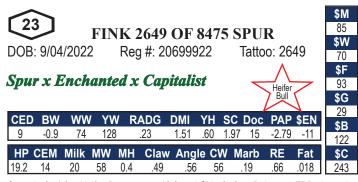
MH Claw Angle CW Marb CED BW WW YW RADG SC Doc PAP \$EN **HP CEM Milk MW** RE Fat \$G -.68 -29 2.31 15 18 .92 .023 .29 1.71 1.0 19.3 16 97 .9 .44 .39 67 .59 80 70 110 53 163 291 0.2 85 146 .74 .38 .50 .33 .39 .36 .70 .85 .82 .79 .37 .37 .61 .24 .53 .48 .42 .41 .34 .47 .37

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!!

Controlling cow <u>input</u> costs - may be the <u>profit center</u> in a cowherd!



Double take here on heifer bull. Generations of light birth and calving ease on the dams side also. Outcross for many customers. Heifer Pregnancy of +20.7 on this bull with \$M +89. Angus don't have to be made terminal - let the cow make profit also.



Scrotal of +1.97, Heifer Pregnancy +19.2 and \$M of +85. Balanced EPDs in a nice individual. Excellent high altitude (Pap) on this bull also of -2.79. If beef is going to compete with other animal proteins, fertility has to be the major trait to select for.

98 **FINK 2646 OF 3460 SPUR** \$W DOB: 9/26/2022 Reg #: 20699920 Tattoo: 2646 69 \$F Spur x Windy x Net Present Value 66 \$G 46 \$B .80 1.88 30 112 HP CEM Milk MW MH Claw Angle CW Marb RE \$C

A younger bull here, we were all smaller at one time! Another sire we sampled due to his high Heifer Pregnancy at +19.3! Scrotal of +2.31, add milk, calving ease and \$M 98, what more could you want! He ratioed 104 in his wean group. Cowmaker and outcross pedigree. He is made nice.

243

60



Pasture spraying 2023

Myers Fair-N-Square M39

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

Connealy Confidence Plus Woodhill Blueprint

Woodhill Evergreen Z291-B233

Connealy Thunder Myers Miss Beauty M136 Myers Miss Beauty M476

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

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

We have a few different bloodlines we brought in this year for outcross for past customers and for potential new customers.

My judgement to use this bull was based on the cattleman that bred him, Joe Myers. He is a long time friend and I have a high respect for the way he breeds cattle. We have not been disappointed in the cattle.

Angus Reference Sire

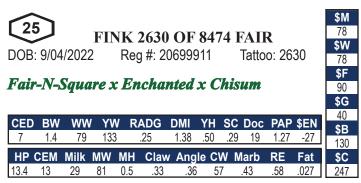


PAP \$EN CED BW WW YW RADG HP CEM Milk MW SC Doc MH Claw Angle CW Marb .50 24 1.90 -19 10.4 .46 .82 .73 .009 93 63 2.0 75 129 .28 .91 0.1 6 21 73 .2 .39 51 65 64 .34 .46 .80 .95 .93 .89 .51 .51 .89 .88 .78 .39 .37 .41 .46 .75 .72 .53 .47 .48 .48



Marlana Barkow, Megan's college friend showing Whitley the Budweiser Clyesdales that she travels the world with.





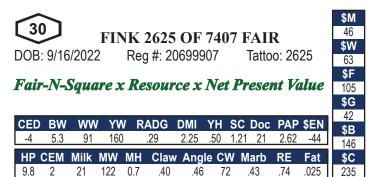
This bull ratioed 120 in his weaning group. He's pretty decent! Fair-N-Square bulls have topped several sales this past Spring.

DOB:	8/25	5/2022				OF 06999		_			26	\$M 54 \$W 61 \$F
Fair	-N-S	Squa	re x	: Ch	ıarlo	x Ce	?dai	r Ri	idge			99 \$G
CED -3	BW 4.1	WW	YW 141		ADG .30	DMI 1.50	YH .40	SC .92		PAP 1.90	\$EN -26	51 \$B
HP (_	_	_	_	_						Fat	149

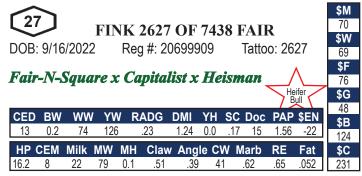
This bull ratioed 110 in his weaning group. He may catch your eye also! Should produce deep, thick steers and nice replacements.



He ratioed 105 in his weaning group. True Value was a bull we owned with Brian Pelton, long-time customer, and collected semen on and used. He did us a nice job. Dam has 7 calves at a 108 weaning ratio. Milk and maternal!!!



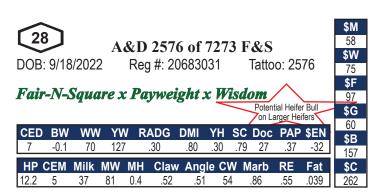
Want to keep moderate framed, thicker, easy keeping females? Here is younger bull and pretty decent. If producers want their Angus cows to be (black) elephants, hard keepers, bad structure - probably don't need to look this one up sale day.



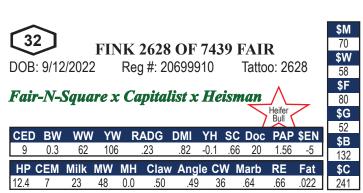
A really square made, complete bull. Winter was tougher on this bull but he is catching up nicely. Heifer Pregnancy of +16.2. Should be an excellent heifer bull. He is a younger bull.



Several of the Fair & Square bulls, wish we had more. Anytime you see Resource in the pedigree rest assured there will be extra muscle and volume.



Fair & Square has done a nice job across the U.S. This bull with Payweight and Wisdom should leave nice females. From a good line of females at Mill Brae. Owned by Dr. Anita and Dave Nichols.



Thick, complete, moderate framed. Now picture him as a three year old cruising your pasture. These kind of bulls end up about right, complete thick, power bulls.

Fall 2022 Angus Bulls 75 **FINK 2631 OF 9870 FAIR** Reg #: 20699912 Tattoo: 2631 DOB: 9/03/2022 81 \$F Fair-N-Square x Broken Bow x Cedar Ridge 87 Potential Heifer Bull \$G on Larger Heifers 54 RADG DMI YH SC Doc PAP \$EN \$B 1.61 .60 1.04 23 .68 141 HP CEM Milk MW MH Claw Angle CW Marb

We are listing him as a potential heifer bull - sometimes the computer with DNA confuses me. This bull has 3 generations of calving ease on the dams side. Heifer Pregnancy of +14.2 and \$M +75. Your call but a very complete made bull here.

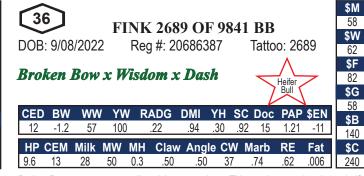
.48 56 .61

.82

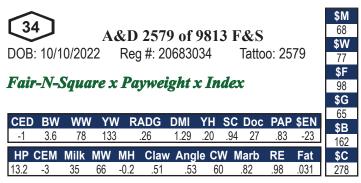
.46

91 0.6 \$C

258



Broken Bow sons are generally calving ease sires. This one is more than just a heifer bull, he should leave some nice replacements also with "Dash" in the pedigree. He's pretty decent.



Quite a bit of power on the dams side here. Plenty of growth bulls that are real and PROVEN. Wouldn't be to excited to drive a new electric car? Anyhow we aren't, a touch more proof needed here! Owned by Dr. Anita and Dave Nichols.

FINK 2688 OF 9594 BB	\$M 66
DOB: 9/06/2022 Reg #: 20686386 Tattoo: 2688	\$W
Declar December Control Colon Did	\$F
Broken Bow x Super Duty x Cedar Ridge	77
Potential Heifer Bull	\$G
on Larger Heifers	49
CED BW WW YW RADG DMI YH SC Doc PAP \$EN	
on Larger Heifers	49
CED BW WW YW RADG DMI YH SC Doc PAP \$EN	49 \$B

Nice made, thick made bull, backed up with Cedar Ridge and EXT yet on the dams side. Maternal genetics here.

FINK 2546 OF H010 4404 DOB: 8/05/2022 Reg #: 20512512 Tattoo: 2546	\$M 89 \$W 60 \$F
Rainmaker x Substantial x Chisum	78 \$G
CED BW WW YW RADG DMI YH SC Doc PAP \$EN 9 -1.5 49 96 .22 .96 .30 .04 22 .50 -2	33 \$B 111
HP CEM Milk MW MH Claw Angle CW Marb RE Fat 16.2 9 33 16 -0.2 .38 .42 34 .37 .37 .056	\$C 233

Cowmaker, cowmaker!! No extremes in any trait. We like to call these "sensible" EPDs in a nice bull.

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

Sitz Stellar 726D

DOB: 1/23/2016 Reg #: 18397542 Tattoo: 726D

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

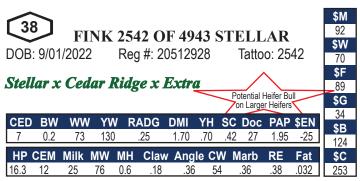
Connealy Final Product SITZ Pride 200B Sitz Pride 308Y

Connealy Product 568 Ebonista of Conanga 471 Sitz Upward 307R Sitz Pride 44P

Longtime sire at ABS. His sons have been very popular in our past sales plus nationwide sales. We used Stellar because of the success we have had with his sire; Substance 272. He is highly proven in all traits, and shows up great for high altitude.



	CED	В	W	ww	YW	RADG	DMI	ΥH	SC	Doc	PAP \$EN	HP	CEM	Milk	MW	МН	Claw	Angle	: CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
1	4	-0).1	70	126	.26	1.61	.2	.86	16	-2.33 -18	10.0	7	19	73	.4	.31	.39	50	.64	.53	.064	61	66	90	47	137	239
١	.91	.9	97	.96	.94	.57	.57	.93	.93	.91	.59	.80	.82	.77	.68	.71	.87	.87	.60	.54	.54	.56						



A really nice Stellar out of a dam bred for all the right maternal genetics. Any bad udders from this bull would be a surprise!! Cedar Ridge, K205, Right Time are the best in the breed! High Heifer Pregnancy EPD, \$M of +92, balanced EPDs, the kind we like!

42 DOB: 9/	11/2022	2 R	684 Ol leg #: 20	68562	29	Tatto		84	\$M 69 \$W 65 \$F
	•					Potential F			\$G
CED B	w ww	YW	RADG	DMI `	YH S	C Doc	_	_	36 \$B
7 0	.2 63	117	.25	1.42	.20 1.3	36 8	.66	-5	125
HP CE	M Milk	MW M	H Claw	Angle	e CW	Marb	RE	Fat	\$C
12.2 5	26	40 -0	.1 .46	.45	49	.39	.52	.030	231

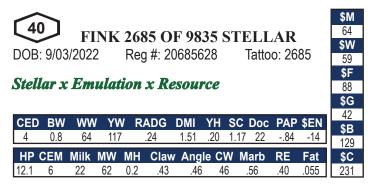
A really nice bull. Should produce beautiful teats and udders on his replacement females. This bulls grandmother was one of the best Final Answer daughters we ever had.



A really nice Stellar out of the Miss family that is working across the U.S. We keep our Angus maternal - we will keep saying that, because it's what they can do best. Balanced EPDs across the gamet, that's what we like.



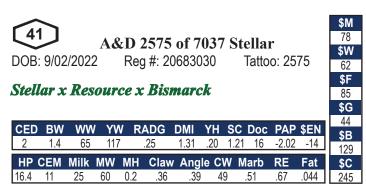
Many of these Stellar's are balanced across the EPD profile in all areas as any producers will find. The grandam was one of our main donors for several years, so was her dam, etc. for many generations.



Tons of proven genetics. We like proof as much as we can get. Beautiful udders should be the rule on this bulls daughters. Surround yourself with moderate, 1200# cows (depending on condition) with fertility, the rest will be there.



Best females we have ever worked with set in the genetics of the dams side of this bull. Terminal Angus are strictly that. If you're in need of 1600# plus or heavier cows select for all the growth and \$B you can! \$EW +16!! This bull has spot of white in his eye.



Stellar x Resource, balanced EPDs and no one trait that hurts. Anyone can breed terminal Angus by chasing a couple of traits. Remember a very few years ago \$B was the answer to everything according to some folks, whoops it's called terminal now!! Owned by Dr. Anita and Dave Nichols.

DOB:	10/2	28/202				of 7					80	59 \$W 67
Stell	ar x	Res	our	ce x	Fin	al Aı	rsw	er				\$F 95
												\$G
CED	BW	WW				DMI						\$G 23 \$B
CED 5	0.7	77	145	<u>.</u>	32		.50	62	25	-1.30	\$EN -36	23

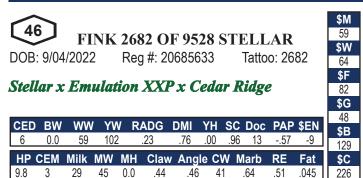
Note this bull is younger!!! Nice dams side of Resource and Final Answer. This bull will not standout in his pen. Please realize he is nearly 2 months younger!!! Sleeper here. Owned by Dr. Anita and Dave Nichols.

50

55

71

104



Serious about maintaining cow size? Several say they are - this one will do it. He is bred to moderate or maintain size. It will be interesting to see who owns this one.

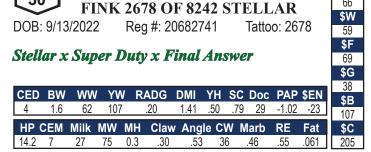
49		FI	NK	26	77 O	F 82	33 9	STI	ELI	AR		\$M 69
DOB:	10/0					06856				o: 26	77	\$W
G. 11	_	_			_	_				Λ		\$F
Stell	ar x	Ove	rdri	ive .	x Da	sh			_	Heifer		66 \$G
		Ove					VII	86	Pos	Bull	1	66 \$G 64
CED 14	BW -3.1	WW 47	YV 85	V R		DMI .61	YH 10	SC .75		Bull	1	\$G 64 \$B
CED 14	BW -3.1	WW 47	YV 85	V R	.22	DMI	10	.75	22	PAP -1.81	1	\$G 64

A younger bull here, SLEEPER!!! Will not change the kind of cattle he sires. At this age a couple of months makes a lot of difference. If they were on a gain of "high fat" for sale time he could be a lot heavier.

66



A nice made Stellar with the Miss Family. Generations of teat and udder quality. Fink bulls are grown - not fattened, it helps on their longevity and semen production.



Still showing in his pedigree is our "4168" female, she created over \$500,000 in sales before we lost her.

FINK 2650 OF 0850 STELLAR Rea #: 20699923 Tattoo: 2650 DOB: 8/07/2022

Stellar x Super Duty x Heisman

												\$G
									_		A=11	65
CED) BW					DMI						\$B
l 7	0.5	79	147	7	.31	1.79	.10	.49	27	.23	-30	
												169
HP	CEM	Milk	MW	MH	Claw	/ Angl	e CV	V N	larb	RE	Fat	\$C
	5				.42		62			.96	.016	274
								_				

Really nice made, his dam is a Super Duty. She has a beautiful udder. His daughters should be moderate framed. Profit from the cow also!



Grandma Diane Larson

Sitz Resilient 10208

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

Mohnen Substantial 272 Sitz Stellar 726D SITZ Pride 200B

Benfield Substance 8506 Mohnen Glyn Mawr Elba 1758 Connealy Final Product Sitz Pride 308Y

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

Resilient has been used Nationwide. Many sons have topped sales across the U.S. He has been a high seller in semen sales at ABS. He is a high Heifer Pregnancy bull. We like that!! Pretty solid bull on EPDs in all areas!



CED BW WW YW RADG DMI SC Doc PAP \$EN **HP CEM Milk MW** Claw Angle CW Marb Fat 0.4 75 131 .24 1.69 .5 1.13 8 -1.65 -3 16.1 4 22 40 .2 .35 .33 45 .90 .71 .000 92 71 75 68 142 276 .96 .95 .93 .52 .52 .89 .92 .87 .54 .70 .66 .43 .52 .48 .81 .81 .70 .67 .64

FINK 2537 OF H858 RESI DOB: 8/16/2022 Reg #: 20512828 Tattoo: 2537 ## Resilient x Resource x Extra K205 CED BW WW YW RADG DMI YH SC Doc PAP SEN CED BW WW YW RADG DMI YH SC Doc PAP SEN CED BW CED BW CED BW Fink 2537 OF H858 RESI 89 \$W 77 \$F 85 Resilient x CED BW CED BW

.70

\$B

143

\$C 274

High Heifer Pregnancy, we don't get caught up in terminal genetics on our Angus. Profit can come from the cows also, don't let them COST producers. Resource and K205 on the dams side. K205 may well be the best female maker of them all!

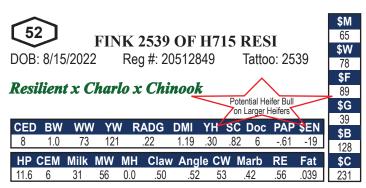
.37

HP CEM Milk MW MH Claw Angle CW Marb

73

DOB	4 : 8/14	1/2022				8 OF			I o: 25	48	\$M 77 \$W 74
Resi	ilien	tхИ	Visda	om:	y In	dox					\$F
		,,,	0,500		A ZIO						\$G
CED 4		WW 75	Y YV	V R	ADG .28		YH 1.0	SC 1.28	 PAP -1.69	\$EN -22	

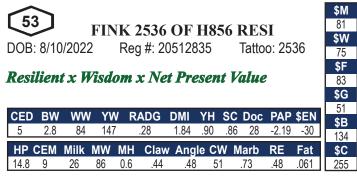
Cow genetics! Heifer Pregnancy at +17.9, Scrotal +1.28, and \$M +77. Let both the cowherd and bull make you profit! Terminal Angus could turn a program upside down.



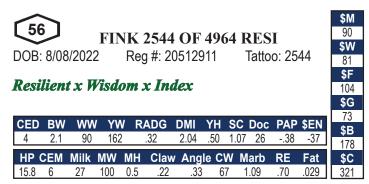
Three generations of calving ease on the dams side. Expect great teats and udder quality on this bulls daughters. Moderate framed females generally end up staying in the cowherd longer - extra growth is not free in maternal genetics.

(5 3: 8/18	FIN 3/2022	NK 2								\$M 77 \$W 65
K	Resi	ilien	t x R	esou	rce	x N	ew I	Day				\$F 78 \$G
(CED 4	2.3	WW 74				DMI 1.75				\$EN -13	48 \$B 126
	HP 16.1	CEM 3	Milk 21		MH 0.2	Claw	Ang .40		arb .54	RE	Fat .009	\$C 240

A decent bull here. Another high Heifer Pregnancy that should leave excellent daughters and steers that will work. Efficiency, days to harvest, and fertility drives the swine, poultry and catfish markets! Plenty of carcass to meet consumer demands here also.



This bull may have a few friends. We can be "heckled" by some for breeding "middle of the road" genetics in our program. That's ok, our customers don't have to worry about going off the side of the road and wrecking!



The dam has 4 calves that ratioed 106 at weaning. This bull ranks pretty high in many traits. Heifer Pregnancy at +15.8 and \$M +90, however we would suggest this bull be used more to a terminal endpoint.



Yes, she pretty much owns the place!

DOB:	9/06			2 562 O I Reg #: 2							\$M 67 \$W 65 \$F	
Resilient x Resource x EXT												
OED	DW									A=11	61	
-2	BW 2.8	WW 86	YW 146	RADG .24		YH .60	SC 1.53	Doc 6	75	\$EN -32	\$B 143	

Dam is one of our favorite Resource daughters. Note - EXT back up the Miss Family on this bull. Deep soggy cows for generations, make deep soggy replacements. Producers should hot have extra problems of teat and udder quality, milking cows is for dairies only!

79

\$W

67

\$F

87

\$G

FINK 2567 OF 5365 RESILIENT

DOB: 9/09/2022

Reg #: 20699893

Tattoo: 2567

Resilient x Wave x New Design 878

CED	BW	WW	/ YW	/ R	ADG	DMI Y	/H S	C Doc	PAP	\$EN	50 \$B
	3.1	64	108		.20	1.22 .	70 1	.91 13	-2.51	-0	137
HP (CEM	Milk	MW	МН	Claw	Angle	CW	Marb	RE	Fat	\$C
13.8								.61			257

Dam is one of our very top Wave daughters. With the Wave influence you won't need to worry about coyotes, some Angus have lost their mothering ability, not the Emulation bloodlines!



FINK 2561 OF 762 RESILIENT

DOB: 10/12/2022

Reg #: 20699891

Tattoo: 2561

72 \$F

75

\$G

90

\$W

63

\$F

74

\$G

\$B

132

\$C 261

Resilient x Overdrive x Windy

\$B	\$EN	PAP	Doc	SC	ΥH	DMI	ADG	V R	/ YV	WW	BW	CED
110	-5	88	20 8	1.2	.20	.97	.20	3	103	61	0.9	5
\$C	Fat	RE	Marb	w	le C	Ang	Claw	МН	MW	Milk	CEM	HP (
224	.052	.33	.46	.1		.44	.50	-0.3	30	35	2	17.9

Here is a little younger bull. One of the best cowmakers in the sale probably. Heifer Pregnancy at +17.9, Scrotal +1.20 and \$M +81, etc. Remember AVERAGE EPDs may be about right for making the females that stay around you longer! Takes a lot of "prime" premiums to make up for an open cow.

Sitz Intuition

DOB: 2/19/2019

Reg #: 19381619

Tattoo: 9929

Mohnen Substantial 272 Sitz Profile 1160

SITZ Blackbird 334

Benfield Substance 8506 Mohnen Glyn Mawr Elba 1758 Connealy Final Product SITZ Blackbird 532

Jauer 353 Traveler 589 27 Sitz Florabelle Fanny 5053 Sitz Florábelle Fanny 1293 Jauer 7111 Traveler 353 719 Jauer 6807 Traveler 27 085 Sitz Alliance 6595 Sitz Florabelle Fanny 706

A popular sire at Sexing Technologies that we have used and are continuing to use. He has calved easy for us, and puts a lot of BALANCE together in one package.

Angus Reference Sire



(CED	BW	ww	YW	RADG	DMI	ΥH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	МН	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
ı	8	0.7	68	121	.28	1.05	.2	1.13	22	1.42	-17	15.0	7	31	58	.1	.35	.49	53	1.00	.62	.037	79	69	98	68	166	294
ı	.67	.85	.83	.78	.39	.39	.69	.78	.65	.41		.26	.31	.33	.41	.41	.62	.63	.50	.42	.44	.42						- 1

\$M

85

\$W

84



FINK 2556 OF 0818 INTUITION

DOB: 8/16/2022

Reg #: 20699887

Tattoo: 2556

Intuition x Rainmaker x Wave

\$F 71 Heifer Bull \$G 56 YH SC Doc PAP \$EN RADG \$B 1.16 .50 .68 31 -1.02 128 Milk MW Claw Angle CW Marb Fat \$C

A decent Intuition son again! Ratioed 106 at weaning in his group. Rainmaker 11127 will be the main female in our cows the next few years. 11127 is a highly proven Heifer Pregnency sire with lots of scrotal.



Willie Nelson 2023 - He had jsut turned 90!



FINK 2558 OF 0825 INTUITION

DOB: 8/07/2022 Reg #: 20699889 Tattoo: 2558

Intuition x Overdrive x Index

CED	BW	WW	/ YV	V R	ADG	DMI	ΥH	SC	Doc	PAP	\$EN
9	0.7	53	90		.18	.84	.10	1.37	28	54	-9
					Claw		e C\	N M	arb	RE	Fat
20.0	8	35	39	-0.3	.40	.40	37	7 .	.78	.75	.047

We think producers may like these Intuition sons. He has been a very complete sire for us so far. Note the Heifer Pregnancy on this bull at +20. Looks ok, and we would hesitate in changing any of his EPDs. Dam is very nice!



COMMERCIAL 2560

DOB: 8/10/2022

Unregistered

Tattoo: 2560

Intuition x Rainmaker x Resource x Absolute

Here is a pretty good bull. We could not end up registering the dam due to not having a blood sample on his grandmother! He will sell unregistered. He has the same guarantee as the other bulls. A cow bull. Guarantee that is what the pedigree says.

\$M 78

\$W

64 \$F

78 \$G



FINK 2553 OF 0806 INTUITION

Reg #: 20699884 DOB: 8/11/2022 Tattoo: 2553

Intuition x Substantial x Resource

CEL) BW				ADG							50
_	2.1	64	115		.24	1.49	.40	1.13	27	1.13	-12	128
HP	CEM	Milk	MW	МН	Claw	Angl	e CV	V Mai	rb	RE	Fat	\$C
14.4	10	30	50	0.1	.44	.50	42	.57	7	.73	.012	244

The dam of this bull just calved, wish we had a bunch just like her. This bull was her first calf. Moderation, udder quality backed up by the Miss Family and EXT on the next generation.



"Gus" the main dalmation for Budweiser Clydesdales.

Sitz Recognition 12139

DOB: 1/27/2019 Reg #: 19366505 Tattoo: 12139

Deer Valley Patriot 3222 Connealy National 390C

Eliza of Conanga 390C

Sitz Juneau 9713 Sitz Florabelle Fanny 12407 Sitz Florabelle Fanny 78

Connealy Capitalist 028 Deer Valley Rita 0274 Connealy Confidence 0100 Elsha of Conanga 138V

O C C Juneau 807J Sitz Blackbird 3498 Sitz New Design 458N Sitz Florabelle Fanny 2683

Another bull we sampled to give our longtime customers some outcross genetics for their cowherds. He is a balanced EPD bull. We feel "outcross" even within a breed, can offer a type of hybred vigor for fertility. Folks, fertility, stability will keep a producer in business. Extreme in some traits does have a cost!

Angus Reference Sire



93

76

\$F

58

\$G

34

\$B

92

\$C

RE

CED BW WW YW RADG MH **Claw Angle CW Marb** RE Fat \$M -0.8 60 107 .25 .92 .3 .87 34 -.13 -12 13.3 6 31 49 .2 .51 .44 42 .57 .75 .020 74 65 85 50 135 249 .58 .79 .75 .66 .39 .39 .51 .61 .55 .45 .27 .32 .33 .43 .43 .41 .41 .47 .36 .37 .33

79

\$W

59

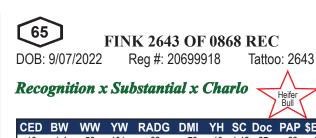
FINK 2557 OF 0819 REC

DOB: 8/05/2022 Reg #: 20699888 Tattoo: 2557

Recognition x Rainmaker x Wave

\$F 63 \$G 48 **RADG** ΥH SC Doc \$B 111 HP CEM Milk MW MH Claw Angle CW Marb RE \$C -0.4 16 .61

Dam is a first calf heifer, and a nice one. His grandam by Wave is selling in the females, we should not be selling her yet! Nice bull, with a Heifer Pregnancy of +16. Docility of +30.



HP CEM Milk MW MH Claw Angle CW Marb

-0.1

Should be a close your eyes heifer bull. EPDs say it, and pedigree says it. This bull is made very nice - dam is a first calf heifer. He ratioed 111 in his weaning group. Some very nice female makers here also. Heifer Pregnancy of only +17.1!



The Queen is hunting for embryos!



KOUPALS B&B Pathfinder 8106

DOB: 1/19/2018 Reg #: 19274968 Tattoo: 8106

Connealy Capitalist 028 LT Enterprise 5213 LT Erica 0121 S A V Final Answer 0035 Prides Pita of Conanga 8821 KMK Alliance 6595 I87 L T Erica of Bando 3016

Koupals B&B Identity B&B Blkbd Progress 3015 B&B Blkbd Progress 0049 Sitz Upward 307R B&B Erica 605 Koupals B&B Marathon 8031 B&B Blkbd Progress 4051

An outcross bull we sampled because of the female genetics behind him. Potential heifer sire, high Heifer Pregnancy at +16.4, low \$EN and higher \$M at +82. His maternal genetics are outstanding with great udders. Be sure to keep female replacements with Pathfinder.

Angus Reference Sire

CED	BW	ww	YW	RADG	DMI	ΥH	SC	Doc	PAP :	\$EN	HP	CEM	Milk	MW	МН	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
8	-1.3	69	124	.27	1.58	.6	.27	3	2.40	-9	16.4	10	29	45	.1	.46	.37	47	.70	.71	.033	82	73	88	55	143	267
.77	.90	.87	.82	.50	.50	.76	.82	.73	.27		.31	.49	.47	.50	.52	.53	.52	.51	.46	.46	.46						
												\$1	Λ		<u> </u>												\$M
6	6]		T	INK 2	0555	OΕ	Λ01	4 D	A TI	r		93	}		69]	J	Tel	NII2	263	ο Λ	E VO	761	DAT	TT		Г	67
_												\$V	٧									_					\$W
DOB	: 8/0	6/20)22	Reg	ı #: 20)6998	386	7	Tattoo	: 25	55	\$V	;	DO	B: 8	/18/20)22	R	eg #: :	2070)0925		Tatto	00: 2	2638		72

DOD. 0/00/2022 Reg #. 20033000 Talloo. 2333	/5
	\$F
Pathfinder x Chisum x Super Duty	96
Potential Heifer Bull on Larger Heifers	\$G
	34
CED BW WW YW RADG DMI YH SC Doc PAP SEN	\$B
7 1.3 71 134 .27 1.74 .70 .49 24 .52 -6	130

 7
 1.3
 71
 134
 .27
 1.74
 .70
 .49
 24
 .52
 -6

 HP CEM Milk MW MH Claw Angle CW Marb RE Fat

 15.0
 6
 32
 36
 0.4
 .36
 .45
 56
 .30
 .68
 .031
 2

Some may like this bull. Potential heifer bull, but much more besides that. Heifer Pregnancy of +15, \$M +93, two of the most important in Maternal genetics. Dam is a first calf heifer.

DOB: 8/18/2022 Reg #: 20700925 Tattoo: 2638	
	72
Dethics done Carbetantial a Come on Desti	\$F
1 Tieller	79
	\$G
CED BW WW VW PARC DMI VH SC DOC PAR SENI	30
	\$B
10 -0.5 70 117 .24 1.03 .30 1.08 0 1.18 -11	109
HP CEM Milk MW MH Claw Angle CW Marb RE Fat	\$C
15.0 7 25 53 0.1 .54 .52 44 .32 .45 .050	208

+15 Heifer Pregnancy and +1.08 on Scrotal. Another bull that can be used on heifers and still make nice replacements.

DOB:				K 263 Reg #:						37	\$M 77 \$W 79
Path	find	ler x	Rai	nmake	rx W	isdo	m				\$F 97
											\$G
CED	BW	ww	Y YW	/ RADG	DMI	ΥH	SC	Doc	PAP	\$EN	53
CED 2	BW 1.9	WW	YW 134			YH .60	SC .99	Doc 12	PAP 1.39	\$EN -20	
2	1.9	80	134		1.58	.60	.99	12	1.39		53 \$B

Dam is a first calf heifer. He ratioed 125 in his weaning group, good thickness. Angus cows make replacements, fertility is the MOST important trait. Open cows, crippled cows, high input cows, all cost carcass premiums when averaged in the whole process.

DOB:					2635 g #: 20						35	\$M 78 \$W 70
Path	find	ler x	Rai	nm	akor	v Fi	nal	An	SWO	r		\$F
						~ 1 .	*****	2110	BIVE	•		
CED 8	BW 0.3	WW 74		/ R	ADG .25	DMI		SC			\$EN -16	\$G 52 \$B

Complete made bull. Dam is a first calf heifer. He is a touch behind due to our "non-fattening" grow ration. The ration is limited so they can only gain so much. We could have bulls weighing 200# plus or more on each one - but that doesn't change the kind of calves they will sire.

68 FINK 2639 OF 0877 PATH DOB: 8/10/2022 Reg #: 20700922 Tattoo: 2639	\$M 96 \$W 64
Pathfinder x Cedar Ridge x Wisdom	\$F 78 \$G
CED BW WW YW RADG DMI YH SC Doc PAP \$EN 12 -1.4 51 92 .22 .68 .10 .65 11 1.24 12	60 \$B 138
HP CEM Milk MW MH Claw Angle CW Marb RE Fat	\$C 275

Here is a decent bull with a +17.6 Heifer Pregnancy, controllable growth on mature cows (+2). Also note +12 for \$EN. Maternal replacements and bred to be used on heifers also.

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

SAV Abundance 6117

DOB: 2/24/2016 Reg #: 18579265 Tattoo: 6117

Rito 707 of Ideal 3407 7075

SAV Renown 3439

S A V Blackcap May 4136

R R Rito 707 Ideal 3407 of 1418 076 S A V 8180 Traveler 004 S A V May 2397

S A V Net Worth 4200 S A V Emblynette 7563 S A V Emblynette 7261 S A V 8180 Traveler 004 S A V May 2410 N Bar Emulation EXT S A V Emblynette April 1509

We sampled Abundance after seeing yearling bulls out of him. We used Net Worth with success and the top side of Abundance goes back to Ideal 692 - a sire that put deep, thick, soggy daughters years ago. A lot of the depth and volume in our cows goes back to Ideal 692 and Rito 549. Several of these sons come in light at weaning. There is good in them. It will come out and won't change the cattle they sire at all.

Angus Reference Sire



CED BW WW YW RADG DMI YH SC Doc PAP \$EN MH **Claw Angle CW Marb** RE Fat \$M 13 1.02 -18 13.0 3.3 66 119 .27 1.18 .2 .51 21 72 0 .40 .34 43 .09 .72 .027 51 88 24 112 199 .89 .85 .76 .39 .70 .64 .24 .25 .51 .55 .47 .29 .46 .39 .73 .44 .30 .49 .43 .44

63

\$W

58

\$F

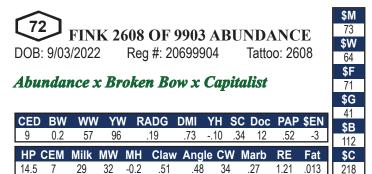
88

FINK 2602 OF 7413 ABUNDANCE DOB: 8/28/2022 Reg #: 20699898 Tattoo: 2602

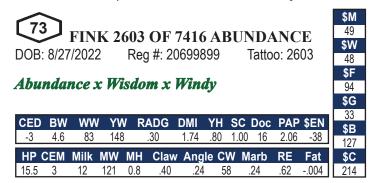
Abundance x Chisum x Prime Time

												\$G
									_		A=1.1	29
CED	BW	ww				DMI						\$B
-2	2.9	60	106	3	.21	1.33	.20	.80	14	1.61	-4	116
												110
HP	CEM	Milk	MW	MH	Claw	Angl	e CV	V N	larb	RE	Fat	\$C
10.3	-3	27	37	0.1	41	.38	50)	19	.69	.028	213

Here is a cow bull and solid individual that is moderate framed. He's not bred to be a giant. nor is he bred to increase cow weights 200#, or increase cost on his daughters. Pounds are easy to obtain at weaning. Huge cows, big calves or moderate cows, big calves?



Moderate, deep sided cowmaker. Tired of hearing the word cowmaker? Understand, but cows are the foundation, a cracked foundation isn't good by using bulls with problems. Trouble is it takes years to find out. Proven bulls not all wrong!!



Deep ribbed, nice made bull, he is behind some but he will catch up and won't change how his calves look. We would tend to recommend this bull for more of a terminal use - anyhow thats what DNA says.

74 FINK	2600 OF 5005 AB	UNDANCE
DOB: 8/26/2022	Reg #: 20699896	Tattoo: 2600

Abundance x Absolute x Prime Time

												\$G
OED	DW	VADA		/ D	A D.O.	DMI Y	/1.1	00	D	DAD	CEN	53
CED	BW	WW	YV	V K	ADG	DIMI Y	(H	SC	DOC	PAP	\$EN	\$B
1	3.5	58	104		.25	.67 .	10	1.22	16	-1.49	-10	152
HP	CEM	Milk	MW	МН	Claw	Angle	CV	V M	arb	RE	Fat	
10.9						.51					.003	246

49

\$W

45

98

Nice bull, a cow bull with rib, volume and thickness. Controlled milk for tougher condition environments. Guaranteed not to pass as much gas as some bulls. Any Liberals up to measuring for that??

DOB:					OF 8 g #: 20							\$M 85 \$W 49
Abu	nda	nce s	x 09	09 s	c Win	dy						\$F 57 \$G
CED 5	BW 1.7	WW 48	YV 87		ADG .20		YH .20		Doc 19	PAP 1.63	\$EN 6	37 \$B 95
HP (CEM	Milk	MW	МН	Claw	Δna	le C	N N	larh	RF	Fat	\$C

Heifer Pregnancy +18.7, one of the highest in the sale. Controlled milk output, \$EN +6 and Mature Weight only +19. Perfect to make low input females that will hold together.

DOB:				01 OF Reg #: 2						\$M 69 \$W 53 \$F		
Abundance x Chisum x True Value												
CED	BW	ww	YW	RADG	DMI \	/H S	C Doc	PAP	\$EN	35 \$B		
4	1.5	63	103	.20	.88 .	30 .4	16 17	.94	-6	122		
HP (EM	Milk	MW N	MH Clav	w Angle	CW	Marb	RE	Fat	\$C		
15.2	7	15	55 (0.2 .42	.40	46	.40	.51	.057	227		

Same story, environment conditions due to weather are hard to get around in agriculture. Trust EPDs in these circumstances, on any bulls that are behind weight wise in this sale. The genetics are there. This bull is complete in his makeup.



Burke **Teichert**

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

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-

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-carcass — for so long that seedstock providers are incentivized to do the wrong thing for commercial maternal herds. You need to find someone who will help you find bulls to 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 <u>rarely</u> 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.

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. To 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.

Charolais 18 Month Old Bulls

ALL of these bulls were semen checked in May - and all passed a complete BSE. These ARE NOT carryover bulls because of fertility. Of course they will be rechecked for the sale.

These bulls are pretty good and are ready to go to work! Some potential Seedstock bulls among them.



CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.5 -1.4 75 135 27 6.6 65 1.3 39 .72 .018 .20 276.4

Top: 7% WW, 6% YW, 6% CW, 20% Marb., 7% TSI.

FINK 286 OF 6371 GS

DOB: 3/02/2022 Reg #: EM977332 Tattoo: 286

Gold Standard x Free Lunch x New Standard

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 9.1
 0.3
 73
 140
 32
 7.3
 69
 1.8
 48
 .72
 .040
 .26
 281.4

Top: 10% WW, 4% YW, 9% Milk, 2% SC, 1% CW, 7% Marb., 4% TSI Here is a pretty decent pair of bulls. Their dam is now owned by 10-10 Ranch in Missouri. A super female! These bulls are double bred to New Standard.



FINK 10-10 2005 OF 9326 243P 03/2022 Reg #: M978145 Tattoo: 2005

Lock N Load x Gold Standard x Free Lunch

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 13.1 -0.6
 74
 129
 26
 12.9
 63
 1.5
 36
 .62
 .018
 .15
 266.9

Top: 9% WW, 15% YW, 7% SC, 9% CW, 40% Marb., 20% TSI We have several full sisters of the dam of this bull working. Nice boned, but still heavy muscled with powerful EPDs.

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

Spring 2022 Charolais Bulls

80 DOB: 1/30/2022

FINK 223 OF 6316 GS 22 Reg #: EM977291

Scurs Tattoo: 223

FINK 10-10 2002 OF 8841 GS

Reg #: M978130

Scurs Tattoo: 2002

Gold Standard x Free Lunch x Gold Standard

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB T 11.3 0.3 78 154 28 10.6 67 0.9 45 .90 .027 .21 29

Top: 4% WW, 1% YW, 2% CW, 15% REA, 20% Marb., 1% TSI

May take a double look at this bull. These are the kind of bulls the yearlings in this sale will develope. Double bred Gold Standard.

84

Gold Standard x Free Lunch x Grid Maker

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 12.6 -1.1 62 107 17 8.9 48 1.2 26 .64 .007 .20 249.4

Top: 35% CE, 45% WW, 25% SC, 40% CW, 20% Marb.

Typical Fink pedigree. A nice bull that goes back to Gold Standards grandam on the bottom side!

81

FINK 10-10 2013 OF 9281 GS

DOB: 2/27/2022 Reg #: M978141 Tattoo: 2013

Gold Standard x Free Lunch x Rio Bravo

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 7.8 -0.1 64 105 32 6.0 64 0.7 36 .77 .016 .44 250.1

Top: 8% Milk, 15% MTL, 9% CW, 1% Marb.

Nice bull that was in the Spring sale, however there was a misbid on him on the internet. A producer thought he was bidding on the next lot. We went ahead and kept him. He goes back to one of the strongest families in the U.S.

82

FINK 2172 OF 6388 FL

DOB: 2/20/2022 Reg #: EM984972 Tattoo: 2172

Free Lunch x Gold Standard x Gain & Grade

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 14.9 -3.8
 45
 87
 15
 8.4
 38
 1.2
 20
 .15
 .026
 .40
 238.0

Top: 15% CE, 15% BW, 2% Udder, 7% Teat, 1% Marb.

The dam of this bull is a full sister to the dam of Hondo! Don't overlook this bull. He was an orphan, bottle fed calf, but he has caught up! Solid genetics - DNA did not treat him very well - remember DNA accuracy is extremely low in the big picture. Pretty good bull here! We have several full sisters to this bull, they are nice!!



FINK 254 OF 7981GS

DOB: 3/01/2022 Reg #: EM977314 Tattoo: 254

Gold Standard x Free Lunch x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 18.4 -5.5 56 107 22 12.2 51 0.8 27 .30 .053 .30 254.6

Top: 2% CE, 3% BW, 35% CW, 4% Marb.

Big, stout ready to breed lots of cows type of bull. Perfect for first time Charolais terminal genetic producers.

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



FINK 280 OF 8839 GS

Scurs

DOB: 3/02/2022

DOB: 3/02/2022

Reg #: EM977328

Tattoo: 280

Gold Standard x Free Lunch x Grid Maker

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 11.1 -0.5 70 129 35 9.1 70 1.3 42 .71 .010 .28 272.3

Top: 20% WW, 15% YW, 3% CW, 6% Marb., 15% TSI

Moderate framed, thick, from a proven cow family. Look down this bulls top!



FINK 10-10 2003 OF 9293 923

DOB: 3/13/2022

Reg #: M978132

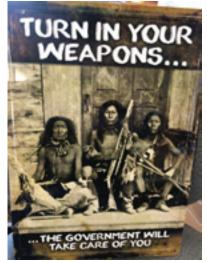
Tattoo: 2003

LCC 923 x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI14.9 -3.2 61 110 25 9.0 55 1.2 32 .37 .033 .31 255.0

Top: 15% CE, 20% BW, 20% CW, 4% Marb.

A nice "923" son that is emerging as one of Free Lunches best sons. 923 continues to improve due to progeny reported. Since 923 was an embryo his ratios started at 100. He doesn't get the extra bump from natural calves to start with.



Found in a cafe in Tennessee with customer Andy Bryant. "History is trying to repeat itself???"

VPI FREE LUNCH 708T

DOB: 1/23/2007 Reg #: M736773 Tattoo: 708T

WCR Prime Cut 764 PLD LT Rio Blanco 1234 P

LT Prairie Maid 4054

JWK Impressive D040 ET WCR Miss Ease 4314 HCR Senator 9052 Polled LT Prairie Maiden 8016

WCR Prime Cut 764 PLD VPI Miss Duchess 404 P

VCR Miss Duchess 703 PLD

JWK Impressive D040 ET WCR Miss Ease 4314 VCR Sir Duke 914 PLD VCR Miss Delay 560 Polled

We only have these two sons in the sale!!! One of the very unique bulls in the Charolais breed. Rarely does a bull of any breed put it all together like Free Lunch. Remember these are PROVEN EPDs on an older sire. Top 20% BW, 30% YW, 1% SC, 8% Udder, 5% CW, 1% Marb., 20% TSI. Incredible bull to use on a set of any kind of cows. Great disposition, guts, good muscle and #7 of ALL PROVEN SIRES for marbling in the breed. Note carcass weight is still TOP 4% of the breed. Feeding your own cattle? We have found Free Lunch daughters to have more milk than his EPDs show. Free Lunch semen is nearly depleted.

Charolais Reference Sire



		#	CE	BW	ww	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HB\	WT	98	EPD13.3	-3.0	64	120	14	11.4	47	2.3	1.28	1.10	PCW	20	37	.34	.070	.47	267.4
PBV	NΤ	1266	Acc .79	.93	.90	.86	.81	.73	.84	.78	.79	.78	PREA	20	.48	.53	.48	.50	
DPF	ROD	425	Rank 30	20	40	30	90	25	80	1	8	35	HULTRA		5	90	100	1	20



FINK 2064 OF 8009 FL

DOB: 8/26/2022

Reg #: M984966

Tattoo: 2064

88

FINK 2131 OF 023 FL

Reg #: EM985049

Tattoo: 2131

Free Lunch x Flash x Gold Standard

				MILK								
6.0	1.2	73	140	20	6.7	57	1.5	32	.64	.025	.42	286.1

Top: 10% WW, 4% YW, 7% SC, 20% CW, 1% Marb., 3% TSI

Folks that have seen this bull this year think he is pretty decent. We would agree. Lots of proven genetics - breed true. Free Lunch bulls all have a great disposition also.

Free Lunch x Bluegrass x Gain & Grade

CE BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARE	3 TSI
11.2 -1.9	64	110	6	9.5	38	1.5	22	.33	.031	.36	254.3

Top: 7% SC, 1% Udder, 1% Teat, 2% Marb.

DOB: 8/26/2022

Here is a full brother to Megans "6333" female that is the NUMBER ONE marbling (with still great growth) in the breed. Sleeper here, when all shakes out it may well be discovered that "023" the dam and "6868" the grandam are the two prominent females in the breed for marbling genetics.

In an effort to allow producers more flexibility in the sale order (catalog order), we have split the "467", Gold Standard and Benaiah sons into two sections on each sire.

WCF MR SILVER GUN 467

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

LT Silver Distance 5342P
IQCR Silver Gun Y31P
IQCR MS Gunsmoke Char 601

er Gun Y31P LT Mattie 9026 Polled IQCR MS Gunsmoke Char 6014P IQCR MR Charlie 2332 PLD WCF Miss Gunsmoke 5609

LT Silver Yield 3196P

WCF MR Fasttrack 711 WCF Miss Fasttrack 012 WCF MS Edge 8111 Baldridge Fasttrack 82F WCF Miss Montana 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 pretty close. He represents the top 1% WW, 1% YW, 4% MCE, 3% MTL, 1% SC, 2% Udder, 1% Teat, 1% CW, 1% REA, 6% 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!

MCE Milk SC **UDDER** HBWT 2.3 2.3 1.45 1.49 **PCW** 1.38 -.013 .30 38 **EPD 6.2** 102 172 21 14.7 72 309.5 **PBWT 538** .89 .75 .66 **PREA** .31 .29 .26 Acc .59 .84 .83 .59 .59 .67 .65 .34 DPROD 85 Rank 80 95 1 65 4 3 1 2 1 **HULTRA** 1 1 20 6 1 1

Charolais Reference Sire



FINK 2254 OF 8849 467

DOB: 9/10/2022 Reg #: EM985464 Tattoo: 2254

Silver Gun 467 x Free Lunch x Gold Standard

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 61 2.5 <u>51</u> 15.5

Top: 30% CE, 1% WW, 1% YW, 2% MCE, 1% SC, 8% Udder, 6% Teat, 1% CW, 7% REA, 2% Marb., 1% TSI

This bull is pretty decent. His dam comes from a very productive family. She is strong hipped and one of the favorites of visitors. Her dam sold in our Spring Sale to Gene Kuster in Missouri. She was always a pasture favorite also. Two full sisters to this bull are standouts also!



FINK 2126 OF 7982 467

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

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 63 WW, 1% YW, 2% SC, 1% CW, 3% REA, 2% Marb., 1% TSI.



FINK 2127 OF 7982 467

DOB: 8/28/2022 Reg #: EM984980 Tattoo: 2127

Silver Gun 467 x Free Lunch x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 12.4 55 1.7 38 .81 .025 17

Top: 6% WW, 9% YW, 3% SC, 3% Udder, 4% Teat, 7% CW, 25% REA, 3% Marb., 10% TSI

Retaining possession of Lot 90 (2126) until Jan. 1, 2024. If you have questions please call.

The dam "7982" is the only female we have never priced to anyone. She hits every time. Dam of our top selling bull this Spring to Wade Small, Idaho; Cody Rumpf, Kansas; and Matt Hebbert, Nebraska at \$41,000. Tom Greco, Astro Charolais at Topeka, Kansas bought a flush and has had great success with that. We have retained every daughter so far.



FINK 2221 OF 54 467

DOB: 8/30/2022

Reg #: M985480

Tattoo: 2221

Silver Gun 467 x Free Lunch x No Doubt

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 11.5 67 2.0 50

Top: 1% WW, 1% YW, 1% SC, 2% Udder, 2% Teat, 1% CW, 7% REA, 8% Marb., 1% TSI

The cow family was started in our startup days with embryos purchased. We tried to buy the dam, but Dave Johnson, manager of Southern Cattle in Florida at the time, was determined to own her.



Cattle producers from Lithuania.



FINK 2261 OF 8002 467

Reg #: EM985015 Tattoo: 2261

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 9.3 1.8 54 .92 158 23 66

Top: 1% WW, 1% YW, 2% SC, 10% Udder, 8% Teat, 1% CW, 10% REA, 5% Marb., 1% TSI.



FINK 2260 OF 8002 467

Reg #: EM985014 DOB: 9/06/2022 Tattoo: 2260

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 23 14.5 66 1.9 52 .88 .015

Top: 15% CE, 20% BW, 1% WW, 1% YW, 4% MCE, 8% MTL, 1% SC, 1% Udder, 1% Teat, 1% CW, 15% REA, 4% Marb., 1% TSI



FINK 2262 OF 8002 467

DOB: 9/09/2022 Reg #: EM985016 Tattoo: 2262

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 12.8 64 2.0 50

Top: 1% WW, 1% YW, 15% MCE, 15% MTL, 1% SC, 7% Udder, 6% Teat, 1% CW, 20% REA, 6% Marb., 1% TSI.



FINK 2263 OF 8002 467

DOB: 9/05/2022 Reg #: EM985017 Tattoo: 2263

Silver Gun 467 x Free Lunch x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 72 1.9 58 1.00 .009

Top: 1% WW, 1% YW, 9% MCE, 2% MTL, 1% SC, 5% Udder, 6%Teat, 1% CW, 5% REA, 9% Marb., 1% TSI.

This set of brothers came in lighter at weaning from the recipient herd. It won't affect their genetics. They have been on a 2-2.5 lb. gain with no shade in a tough summer. We don't run a fattening program.

5 full sisters to these bulls are pretty decent!! In the August evaluation one of them is NUMBER ONE in the breed (not percentage) for weaning wt., No. 13 for yearling wt., No. 1 for Carcass wt. and No. 28 for TSI. Rest of EPDs look pretty good also!!



FINK 2235 OF 815 467

DOB: 8/07/2022

Reg #: M985492

Tattoo: 2235

Silver Gun 467 x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.6 63 1.6 51

Top: 1% WW, 1% YW, 7% MCE, 5% SC, 3% Udder, 3% Teat, 1% CW, 5% REA, 3% Marb., 1% TSI

This bull is much more than just EPDs. His family heritage is pretty decent. These kinds of bulls will make power sets of steers and nice replacement heifers.

Bull purchases represent your herd good or bad and it takes at least 5 years to find out.

98

DOB: 9/10/2022

FINK 2287 OF 9322 467

Reg #: EM985023 Tattoo: 2287

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 9.4
 0.3
 88
 145
 23
 11.4
 66
 2.1
 48
 .94
 .009
 .31
 283.9

Top: 1% WW, 2% YW, 7% MTL, 1% SC, 5% Udder, 6% Teat, 1% CW, 8% REA, 4% Marb., 3% TSI

99

FINK 2335 OF 9322 467

DOB: 9/07/2022 Reg #: EM985028 Tattoo: 2335

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.3 -0.2 83 138 31 10.7 72 1.5 44 .97 -.010 .29 278.7

Top: 2% WW, 5% YW, 2% Udder, 2% Teat, 2% CW, 6% REA, 5% Marb., 6% TSI

100

FINK 2288 OF 9322 467

DOB: 9/10/2022 Reg #: EM985024

Tattoo: 2288

Silver Gun 467 x Gold Standard x Free Lunch

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 5.6
 2.3
 91
 158
 25
 10.6
 70
 1.8
 55
 .94
 .010
 .21
 292.6

Top: 1% WW, 1% YW, 3% MTL, 2% SC, 1% CW, 8% REA, 20% Marb., 1% TSI

Remember in any embryo the recipient dam can make a huge difference. Always select bulls that fit your program. Example, the bulls were weaned at 100# difference. 2288 was 100# lighter!

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

101 DOB: 8/27/2022

FINK 2057 OF 6361 467

Reg #: M984961 Tattoo: 2057

Scurs

Silver Gun 467 x Free Lunch x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 14.0 -1.1 79 143 28 14.0 67 1.9 52 1.07 .014 .35 288.8

Top: 4% WW, 3% YW, 5% MCE, 1% SC, 1% Udder, 1% Teat, 1% CW, 3% REA, 2% Marb., 2% TSI

This is one nice bull, standout since birth. His dam is moderate framed, beautiful uddered and so are all the maternal sisters to this bull. We expect more birth weight than his EPD suggests. He is a bigger boned bull!!

102

FINK 2128 OF 023 467

DOB: 8/27/2022 Reg #: EM984981 Tattoo: 2128

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 9.7
 1.1
 69
 117
 12
 13.0
 47
 1.1
 32
 .85
 .005
 .35
 260.5

Top: 20% WW, 10% MCE, 1% Udder, 1% Teat, 20% CW, 20% REA, 2% Marb.

103

FINK 2129 OF 023 467

DOB: 8/30/2022 Reg #: EM984982 Tattoo: 2129

Silver Gun 467 x Bluegrass x Gain & Grade

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.3 -0.8 71 112 11 13.4 46 1.4 31 .70 .011 .39 256.1

Top: 15% WW, 8% MCE, 20% CW, 1% Marb.

Age of the dam (2010) pulls these bulls EPDs down some, but they are pretty decent. "023" is the dam of "LCC 6333" that sold for \$24,000 and is still the #1 Marbling female in the entire breed. Not as important to some, but here it is. She has perfect feet and a great udder, yet!

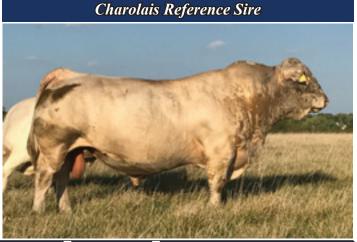
FINK GOLD STANDARD 0153

DOB: 8/22/2010 Reg #: EM799353 Tattoo: 0153 LT Rio Bravo 3181 P LT Rio Blanco 1234 P

M6 New Standard 842 P ET M6 MS Grid Maker 2175 ET 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 the age the EPDs are normally depressed by younger bulls (with less accuracy), Gold Standard is still top 20% WW, 15% YW, 3% Carcass and 15% 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	EPD12.0	-0.5	71	133	27	9.3	62	8.0	1.12	1.00	PCW	0	40	.74	002	.16	274.4
PBWT	395	Acc .63	.87	.85	.77	.73	.59	.77	.64	.62	.61	PREA	0	.35	.32	.30	.27	
DPROI	D 220	Rank 40	60	20	15	35	50	20	65	40	65	HULTRA		3	30	40	30	15

FINK 2153 OF 7982 GS

DOB: 8/28/2022 Reg #: EM984994

Tattoo: 2153

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 71 136 21 14.3 56 1.3 32 .54 .035 .37 284.0

Top: 7% CE, 20% BW, 15% WW, 6% YW, 20% CW, 2% Marb., 3% TSI.

FINK 2152 OF 7982 GS

DOB: 8/26/2022 Reg #: EM984993

Tattoo: 2152

Gold Standard x Free Lunch x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 12.0 -2.7 60 17 8.0 48 0.5 22 .44

Top: 25% BW, 2% Marb.

The dam is a rare one. Only female we have never priced to anyone. Dam of our high selling bull this spring at \$41,000. 8 full brothers to these bulls sold in last Falls sale, from \$6,000-\$9,000, going to 5 different states. Two excellent bulls here!

FINK 2283 OF 9314 GS

DOB: 9/09/2022

Reg #: EM985242

Tattoo: 2283

Gold Standard x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 8.7 -0.7 73 9.5 1.3 41 .75 .011 56

Top: 15% WW, 6% YW, 4% CW, 35% REA, 5% Marb., 5% TSI.

Double bred Gold Standard. The cow family is one of the strongest growth families we have. Three generations of donors. His dam will re-enter our donor program this Fall.

LCC 2265 OF 8856 GS

DOB: 9/14/2022

Reg #: EM985048

Tattoo: 2265

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI [13.3 -0.6 86 147 17 11.2 60 0.9 46 .65 .030 .25 283.3]

Top: 25% CE, 1% WW, 2% YW, 2% CW, 9% Marb., 4% TSI.

LCC 2264 OF 8856 GS

DOB: 9/13/2022

Reg #: EM985047

Tattoo: 2264

Gold Standard x Free Lunch x Gain & Grade

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.0 -1.0 71 129 15 12.0 51 0.7 36

Top: 30% CE, 15% WW, 15% YW, 9% CW, 4% Marb., 15% TSI.

The dam is one of Larsons "Free Lunch-6868" females. I doubt any cow family in the breed - worldwide - have higher marbling than this family and producers don't have to give up growth either. Fink Charolais' use proven genetics!

> To many bulls in a pasture may be as bad as not enough (injuries)

LCC 2167 OF 982 GS

DOB: 8/30/2022

Reg #: EM985045

Tattoo: 2167

Gold Standard x Free Lunch x Gain Grade

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 8.0 1.9 144 48 8.6 67 1.2 .72

Top: 2% WW, 2% YW, 1% CW, 3% Marb., 5% TSI.

Terminal - Maternal - Keep tossing it around. Grab extra profit by utilizing this system if it would work for you. Make replacements with what you prefer, turn out Charolais bulls. About forgot, dam is another "Free Lunch - 6868".

FINK 2156 OF 9280 GS

DOB: 8/27/2022

Reg #: EM984997

Tattoo: 2156

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.4 0.6 78 141 17 8.8 56 1.0 38 .77 .023 .30 282.0

Top: 4% WW, 3% YW, 7% CW, 35% REA, 4% Marb., 4% TSI.

FINK 2157 OF 9280 GS

DOB: 9/04/2022

Reg #: EM984998

Tattoo: 2157

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 77 134 20 10.3 58 1.3 43 .88 .031

Top: 6% WW, 7% YW, 3% CW, 15% REA, 7% Marb., 9% TSI.

FINK 2155 OF 9280 GS

DOB: 9/01/2022 Reg #: EM984996

Tattoo: 2155

Gold Standard x Free Lunch x Rio Bravo

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.4 0.6 73 142 19 11.1 56 0.9 44 .76 .050

Top: 10% WW, 3% YW, 2% CW, 35% REA, 8% Marb., 4% TSI. Unbelievable how Gold Standard holds up his EPDs at 13 years old! Disposition is fantastic. Charolais bulls can help "fix" a lot of weak spots in the beef industry.

LCC 2290 OF 6333 GS

DOB: 8/26/2022

Reg #: EM985127

Tattoo: 2290

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.4 -2.4 74 131 25 10.1 62 1.2 36 .62 .023 .43 278.1

Top: 25% CE, 25% BW, 9% WW, 10% YW, 9% CW, 1% Marb., 6% TSI.

LCC 2151 OF 6333 GS

DOB: 8/29/2022

Reg #: EM985046

Tattoo: 2151

Gold Standard x Free Lunch x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 14.6 -2.4 68 121 19 10.9 53 0.9 35 .51 .036

Top: 20% CE, 25% BW, 25% WW, 25% YW, 15% CW, 2% Marb., 25% TSI. Larsons won't have anymore of this mating. The dam of these bulls is the NUMBER ONE female in the entire breed for marbling. Ankony Farms in Georgia purchased her as pick of Larsons females in 2021 for \$24,000. These bulls give producers growth and carcass.

FINK 2239 OF 3834 GS

DOB: 9/08/2022 Reg #: EM985005

Tattoo: 2239

Gold Standard x Free Lunch x Grid Maker

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 6.1 61 .95 1.6 45

Top: 2% WW. 1% YW. 5% SC. 2% CW. 7% REA. 5% Marb.. 1% TSI.

He's a touch behind due to recipient dam - better look this one up - he's catching up. Three generations of donors, at Finks, in his dams pedigree. We have many full brothers to this bull in past sales. She is now a donor for a purebred herd also!

FINK 2162 OF 9291 GS

DOB: 9/01/2022 Reg #: EM985241 Tattoo: 2162

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 8.9 -0.2 69 128 19 7.6 54 0.7 39 .68 .023 .29 271.0

Top: 20% WW, 15% YW, 6% CW, 5% Marb., 15% TSI.

FINK 2163 OF 9291 GS

DOB: 8/30/2022 Reg #: EM985001 Tattoo: 2163

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.5 -1.5 84 139 30 10.0 72 1.3 52 .61 .024 .43 279.4

Top: 25% CE, 2% WW, 4% YW, 1% CW, 1% Marb., 5% TSI.

FINK 2164 OF 9291 GS

DOB: 9/01/2022 Reg #: EM985002 Tattoo: 2164

Gold Standard x Free Lunch x Grid Maker

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 15.8 -2.6 75 139 34 10.7 71 0.8 47 .86

Top: 9% CE, 25% BW, 7% WW, 4% YW, 1% CW, 20% REA, 4% Marb., 3% TSI.

These bulls will sire calves that will compete with catfish, chicken and pork! Ever see a set of Charolais sired calves or fats you did not like?

FINK 2218 OF 44 GS

DOB: 8/20/2022

Reg #: EM985489

Tattoo: 2218

Gold Standard x Free Lunch x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT 24 8.0 58 1.3 32

Top: 20% CE, 25% BW, 25% WW, 25% YW, 20% CW, 20% Marb., 25% TSI. A powerhouse bull. He ratioed 105 in his weaning group. Gold Standard does a lot of things right. Thick steers, replacement females and a disposition that would be hard to beat.

Quick removal of injured bulls is key, put them in a small area and let them heal.

FINK 2217 OF 33 GS

DOB: 8/16/2022

Reg #: M985498

Tattoo: 2217

Gold Standard x Free Lunch x Tradition

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.1 -0.1 70 10.2 56 1.1 32

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

What has happened to our industry? Remember when anything over .4 ribfat on steers was frowned upon? Marbling is important for consumers - but an industry producing 15-20% yield grade 4's?? FAT is 9 times more cost to put on than red meat. These bulls will trim fat genetically and still grade!

FINK 2137 OF 9007 GS

DOB: 9/03/2022

Reg #: EM984988

Tattoo: 2137

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.8 -1.6 74 140 24 11.9 61 1.9 37 .66 .013 .28 285.3

Top: 25% CE, 9% WW, 4% YW, 7% CW, 5% Marb., 3% TSI.

FINK 2136 OF 9007 GS

DOB: 8/31/2022

Reg #: EM984987

Tattoo: 2136

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 15.2 -3.2 60 119 20 10.6 50 1.6 26 .42 .029 .37 269.0

Top: 15% CE, 20% BW, 30% YW, 5% SC, 2% Marb., 15% TSI.

DOB: 9/02/2022

FINK 2135 OF 9007 GS

Reg #: EM985065

Horned Tattoo: 2135

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 12.6 0.1 71 129 30 11.5 65 2.1 37 .57 .017

Top: 15% WW, 15% YW, 1% SC, 8% CW, 9% Marb., 15% TSI.

FINK 2139 OF 9007 GS

Reg #: EM985545

Tattoo: 2139

Horned

Gold Standard x Free Lunch x Flash

DOB: 9/03/2022

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.5 -1.2 75 138 24 7.6 62 1.7 41 .64 .027

Top: 8% WW, 5% YW, 3% SC, 4% CW, 15% Marb., 6% TSI.

Ask any feedlot manager or packer how Charolais sired cattle perform. Cattle that keep gaining with muscle, converting high energy rations to a product that will GRADE! 4 generations on the dams side have been donors for a reason!



Mike Day, Mark Diederich, Dave Nichols, Galen at the Willie Nelson concert.

125

FINK 2159 OF 9286 GS

DOB: 8/30/2022 Reg #: EM984999 Tattoo: 2159

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 15.2 -2.8
 68
 122
 23
 13.1
 57
 1.1
 35
 .64
 .028
 .29
 267.0

Top: 15% CE, 20% BW, 25% WW, 25% YW, 15% CW, 5% Marb., 20% TSI.



FINK 2161 OF 9286 GS

DOB: 9/01/2022 Reg #: EM985549 Tattoo: 2161

Gold Standard x Free Lunch x Gold Standard

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 12.7 -1.7
 65
 127
 24
 9.7
 56
 1.4
 35
 .55
 .023
 .27
 272.8

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

Four generations of donors, at Finks, on this pair. Double bred Gold Standard with Free Lunch sandwiched in between! White bulls will be out breeding cows in extreme heat!



FINK 2227 OF 611 GS

Reg #: M985496 Tattoo: 2227

Gold Standard x Free Lunch x Grid Maker

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.2 -1.7 72 136 28 4.7 64 1.2 41 .76 .005 .23 280.4

Top: 15% WW, 6% YW, 4% CW, 35% REA, 15% Marb., 5% TSI.

Typical Fink pedigree - solid, proven genetics. Moderate framed, really nice made bull here. Real muscle that passes on to the calves.

Older bulls should not be put with younger bulls to avoid possible injuries.



FINK 2232 of 721 GS

DOB: 8/23/2022 Rec

Reg #: M985482

Tattoo: 2232

Gold Standard x Fargo x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.2 0.7 77 152 24 7.0 62 1.6 49 .94 .046 -.01 288.3

Top: 5% WW, 1% YW, 5% SC, 1% CW, 8% REA, 2% TSI.

A touch more frame on this bull to be used more for terminal. Fargo is a high growth bull with excellent muscle. Want to add pounds and muscle to a set of calves on any cow make-up? Charolais can do it and buyers know what they are getting by color pattern!

129

FINK 2205 OF 4383 GS TW

DOB: 8/14/2022 Reg #: M985037

Reg #: M985037 Tattoo: 2205

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 11.9 -0.8 65 118 25 9.7 57 0.8 28 .73 -.005 .22 262.9

Top: 35% WW, 30% YW, 30% CW, 15% Marb., 30% TSI.

130

9.2 0.3 72 125 18

FINK 2206 OF 4383 GS TW

DOB: 8/14/2022 Reg #:

Reg #: M985038 Tattoo: 2206

9.2 54 0.8 36 .76 -.015 .26 267.9

Gold Standard x Grid Maker x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI

Top: 15% WW, 20% YW, 9% CW, 5% FAT, 8% Marb., 20% TSI.

Both bulls are very completely made. There is a 180# difference in weaning weight so 2206 will be behind. Look at his projected EPDs, they are better than 2205. Producers may want to keep eyes open on this pair!

DC/CRJ TANK E108 P

DOB: 2/08/2017 Reg #: M905524 Tattoo: E108

BHD Zeus X3041 JDJ True Mark T39 P
BHD Perseus B65 P MD MS Silverboe J576
BHD MS Zen Z27 BHD Zen X270 P
SM MS Bosque X0145 P

SM Zylen A849 S CJC Phoenix Son U3078 CRJ MS Zylen C1587 SM Miss Bailey T714

ylen C1587 SM Miss Bailey T714
BHD MS Trademark Z38 CJC Trademark H45
BHD MS Curlin X264

One of the heaviest used bulls in recent years in the U.S. He is solid across the board in all EPDs. His sons have been high sellers in many sales the past several years. Sons in this sale are offered as an outcross for our customers.

Charolais Reference Sire



	#	CE	BW	ww	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	164	EPD15.5	-3.1	67	148	39	14.9	72	0.6	1.15	1.11	PCW	4	52	.69	012	.06	295.1
PBWT	2300	Acc .83	.94	.91	.89	.61	.60	.71	.84	.47	.46	PREA	4	.39	.39	.35	.35	
DPROI	128	Rank 15	20	30	3	2	4	3	80	30	35	HULTRA		1	35	20	65	2

LCC 2078 OF 801 TANK

DOB: 8/01/2022 Rea #: M985040

Tattoo: 2078

Tank x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA 12.7 -0.7 0.9 53 12.6 71

Top: 2% WW, 1% YW, 1% CW, 1% TSI.

Maybe one of the best Tank sons selling! Note his growth, carcass and TSI rankings. Plus he looks the part. What a set of smokie calves he could sire.

DOB: 8/10/2022

FINK NH 2208 957 TANK

Scurs Reg #: M985468 Tattoo: 2208

Tank x Gold Standard x 6868

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 0.5 40 11.8 62

Top: 20% CE, 15% YW, 5% CW, 10% TSI.

His dam is a Gold Standard, back to the Edith family that is a foundation family for Hargraves.



LCC 2081 OF 8872 TANK

DOB: 7/30/2022

Reg #: M985041 Tattoo: 2081

LCC 2270 OF 8869 TANK

DOB: 9/02/2022

Reg #: EM985064

Tattoo: 2270

Tank x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT 12.8 59 0.7 43

Top: 6% CE, 5% BW, 6% YW, 3% CW, 4% Marb., 2% TSI.

Here is a nice bull to try for first time, utilitizing char genetics, or genetics to try for current customers for outcross. He is a deep sided powerful bull.

Tank x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA 15.2 58 0.6 39 .65

Top: 9% CE, 25% BW, 25% YW, 6% CW, 7% Marb., 15% TSI.

A touch later born bull that is backed up by the most proven marbling genetics in the breed. Plus he still has growth, and still is sound in his structure.



LCC 2082 OF 8896 TANK

DOB: 8/18/2022

Reg #: M985062

Tattoo: 2082

DOB: 8/16/2022 Reg #: M985469

FINK NH 2204 3926 TANK Horned Tattoo: 2204

Tank x Free Lunch x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA 13.8 64

Top: 25% BW, 15% WW, 1% YW, 2% CW, 25% Marb., 1% TSI.

Out of the power family of Larsons. The dam of this bull is a "Tank" made female herself. She is deep, soggy, muscular and high marbling.

Tank x Bluegrass x Grid Maker

CE BW WW YW MILK MCE MTL SC CW REA FAT 16.4 -3.2 13.2 63 0.6

Top: 7% CE, 20% BW, 25% YW, 15% CW, 25% Marb., 15% TSI.

Solid numbers and proven genetics. Guess work is all done here. Charolais bulls are the absolute breed, all around, to work on any set of cows, ask any feedlot or packer in the world.



LCC 2276 OF 9279 TANK

DOB: 9/04/2022

Reg #: EM985039 Tattoo: 2276

LCC 2079 OF 8856 TANK Horned DOB: 9/22/2022 Reg #: M985608 Tattoo: 2079

Tank x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 78

Top: 1% WW, 1% YW, 1% CW, 35% Marb., 1% TSI.

A younger Tank with growth and carcass expectations that very few bulls in the Charolais breed have. Charolais bulls can add muscle to a set of calves, not white!

Tank x Free Lunch x Gain & Grade

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 61

Top: 20% CE, 30% BW, 15% WW, 4% YW, 2% CW, 8% Marb., 4% TSI.

Tank out of the most recognized cow family in the entire breed for marbling, Larsons Lady Family. Want to make a powerful set of thick topped, high yielding, good quality feeders? Turn this bull out in your pasture.

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

Bull purchases represent your herd good or bad and it takes at least 5 years to find out.

JMAR BENAIAH 1E66

Rea #: EM879759 Tattoo: 1E66

Schurrtop 3001 V351 P Schurrtop V351 E423 P Schurrtop 7006

Skymont Ease 3001 Schurrtop 7937 LHD Mr Perfect Y416 Schurrtop 6113

VPI Free Lunch 708T VPI Cameo Girl 006X VPI Cameo Girl 702T

LT Rio Blanco 1234 P VPI Miss Duchess 404P LT Easy Pro 1158 PLD VPI Cameo Girl 505R

Benaiah has been responsible for some of the top bull sales in the U.S. the past couple of years. He is a featured sire at ABS. He is getting a lot of accuracy on his EPDs and ranks high in many areas. We sampled him because of his TSI, marbling, and REA stats.

Charolais Reference Sire



	#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	40	EPD 6.9	2.1	82	152	18	11.5	60	0.6	1.29	1.17	PCW	0	51	1.09	.001	.33	295.2
PBWT	203	Acc .44	.81	.74	.69	.28	.27	.43	.44	.30	.30	PREA	0	.32	.31	.28	.25	
DPROD	8	Rank 80	95	3	2	80	25	30	80	8	20	HULTRA		1	3	50	4	2

LCC 2124 OF 4295 BEN

DOB: 8/29/2022 Reg #: EM985043 Tattoo: 2124

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 11.8 -0.5 83 141 23 12.5 65 1.1 48 .73 .034 Top: 2% WW, 3% YW, 1% CW, 1% Marb., 4% TSI.



LCC 2125 OF 4295 BEN

DOB: 8/27/2022 Reg #: EM985044 Tattoo: 2125

Benaiah x Free Lunch x Gain & Grade

				MILK								
7.8	0.6	82	154	14	9.0	56	1.3	53	.76	.028	.33	294.7

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

An exceptional pair of bulls! Solid made EPDs that rank some of the highest in the breed for use on making thick topped, butt busting muscle on feeders - not fat thickness. Put these bulls on a set of Angus/Red Angus based cows - EXPECT 97-100% Choice/ Prime. The dam is 9 years old and one of Megan's Free Lunch x 6868" females.



FINK 2348 OF 7561 BEN

DOB: 8/26/2022 Reg #: M984977 Tattoo: 2348

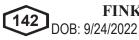
Benaiah x Free Lunch x New Standard

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.6 -0.1 76 24 12.5 62 1.2 39 .83

Top: 6% WW, 6% YW, 6% CW, 20% REA, 1% Marb., 4% TSI.

The beef industry needs to add more red meat yield to the animal. "White" meat (fat costs a lot to put on and time to trim it off. Hard to balance it all, we need carcass quality but we need more than just strip loins to sell.

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



FINK 2237 OF 81 BENAIAH

Reg #: M985477 Tattoo: 2237

Benaiah x Gold Standard x Grid Maker

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.1 67 0.8 48 1.04 -.023

Top: 1% WW, 1% YW, 1% CW, 3% REA, 2% Fat, 20% Marb., 2% TSI. These kind of bulls will give a producer 1400-1500# steers at 12-15 months, not extra fat, but still a high marbling product for consumers. Personally I don't like 30% of fat in my Ribeyes, I doubt few consumers do either! Makes it pretty high priced when 30% is left on the plate.



FINK 2030 OF H861 BENAIAH

DOB: 8/15/2022 Reg #: M984097 Tattoo: H239

Benaiah x Gold Standard x Silverado

YW MILK MCE MTL SC CW REA FAT 9.7 1.0 12.3 58 0.5 38 .88

Top: 20% WW, 25% YW, 7% CW, 15% REA, 15% Marb., 25% TSI. A nice made Benaiah here. Charolais cattle are highly respected by stockers, feeders and packers. Get them in a corner by themselves and ask them! The future will demand quality along with more red meat yield!



FINK 2061 OF 7733 BEN

DOB: 8/07/2022 Reg #: M984964 Tattoo: 2061

Benaiah x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT 10.5 57 0.6 46 .85

Top: 6% WW, 4% YW, 2% CW, 20% REA, 3% Marb., 3% TSI.

Benaiah has been a popular sire at Egglestons in South Dakota. Several sons have sold for over \$20,000. Several of them going to purebred breeders. Fink Charolais are smooth boned and jointed. Not big, course cattle from the past.



FINK 2020 OF H866 BENAIAH

DOB: 9/14/2022

Reg #: M979702

Tattoo: 2020

Benaiah x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT 11.9 51 0.7 44 .97

Top: 7% WW, 2% YW, 2% CW, 6% REA, 4% Marb., 1% TSI.

This set of Benaiah sons are perfect for getting another 50# plus at weaning or probably 100# at least as heavy stockers, plus it will be muscle growth. Producers can still keep their cow base moderate, easy keeping, fertile, with a sound structure. You won't screw up your production factory.



FINK 2346 OF 7558 BEN

DOB: 8/23/2022 Reg #: M984975

Tattoo: 2346

Benaiah x Free Lunch x Easy Pro

CE BW WW YW MILK MCE MTL SC CW REA FAT 54 1.3 43

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

This pedigree is stacked full of proven marbling sires. Should not be any guesswork here at all! Moderate framed bull that keeps coming along fine on our slow gain, no slick fat, no shade, mode of development.



FINK 2223 OF 65 BENAIAH

DOB: 8/18/2022

Reg #: M985486

Tattoo: 2223

Benaiah x Fresh Air x Bluegrass

YW MILK MCE MTL SC CW REA FAT 3.6 2.7 65 119 7.6 41 0.9 30 .71 .004

Top: 35% WW, 30% YW, 25% CW, 6% Marb., 30% TSI.

A nicely made Benaiah son with a moderate frame. Excellent for making a thick set of feeders.



Cattle Producers from Chile

WCF MR SILVER GUN 467 sons, continued



FINK 2063 OF 8006 467

DOB: 8/19/2022

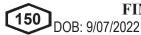
Reg #: M984965

Tattoo: 2063

Silver Gun 467 x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.2 1.3 54 .95 -.010 71

Top: 1% WW, 1% YW, 3% MTL, 1% CW, 7% REA, 2% Marb., 1% TSI Most Charolais bulls will add 50-100# at weaning to a set of females due to muscle, and power. What better way to potentially add money to the bank? Terminal - Maternal? There may be a few folks spot this bull!



FINK 2056 OF 6302 467

Reg #: M984960

Tattoo: 2056

Silver Gun 467 x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 9.6 69 1.9 57 1.31 .008 162

Top: 1% WW, 1% YW, 4% MTL, 1% SC, 3% Udder, 4% Teat, 1% CW, 1% REA, 1% TSI

EPDs are only a tool to use, same as genomics. When you can get phenotype, great feet and proven genetics all in one package the whole puzzle starts to come together. These kind are called STUDS, maybe stud here.



FINK 2226 OF 610 467

DOB: 9/13/2022

Reg #: M985495

Tattoo: 2226

Silver Gun 467 x Fresh Air x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 137 25 12.4 68 2.0 42 1.04 -.009

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

As the beef industry realizes that as a protein produced, we need to add muscle back in the whole carcass, Charolais will continue to be one of the 3-4 breeds that survive long term.



FINK 2277 OF 9303 467

DOB: 8/31/2022

Reg #: EM985020

Tattoo: 2277

Silver Gun 467 x Free Lunch x Gold Standard

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 20 13.4 59 1.7 46 1.00 .004

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

Dam is one of our favorite females. If we had a hundred head like her that would be great! True beef cow! Holds together on grass with a great udder.

FINK 2233 OF 85 467 TW

DOB: 8/16/2022 Reg #: M985484 Tattoo: 2233

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.0 48 2.0 48 .97

FINK 2234 OF 85 467 TW

DOB: 8/16/2022 Reg #: M985485

Tattoo: 2234

Silver Gun 467 x Free Lunch x Gold Standard

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 12.1 56 1.4 49 1.02 .031

Top: 2% WW, 2% YW, 1% SC, 1% CW, 6% REA, 2% Marb., 2% TSI Twin bulls, 2234 is behind because of this, but producers may want to take a closer look at him! He will grow. Full feed bulls are not our program, lighter bulls due to their recipient dam or twin may end up being the best bulls.



FINK 2230 OF 77 467

Reg #: M985497 DOB: 8/26/2022

Tattoo: 2230

Silver Gun 467 x Free Lunch x Polled Value

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 73 59

Top: 1% WW, 1% YW, 2% MTL, 1% SC, 1% CW, 2% Marb., 1% TSI Nice set of "467" bulls, the kind that will help keep yield grade 4 cattle off of kill sheets.

FINK 2222 OF 63 467

DOB: 8/22/2022

Reg #: M985494

Tattoo: 2222

Silver Gun 467 x New Standard x Free Lunch

YW MILK MCE MTL SC CW REA FAT MARB TSI 14 12.8 2.0 46 1.00 .015 54

Top: 3% WW, 4% YW, 1% SC, 2% CW, 5% REA, 3% Marb., 4% TSI Lots of proven genetics on dams side. We try to avoid as many problems as possible by using as much proof as we can. "467" sons are very slick haired.



FINK 2065 OF 8861 467

DOB: 8/21/2022

Reg #: M984967 Tattoo: 2065

Silver Gun 467 x Gold Standard x Free Lunch

YW MILK MCE MTL SC CW REA FAT MARB TSI 12.8 71 1.6

Top: 9% WW, 10% YW, 3% CW, 1% Marb., 7% TSI

Interesting EPDs - not listed but he is also in the top 1% for minus fat and still top 1% Marbling. Now that's a combination the entire beef industry needs to look at!

Bull purchases represent your herd good or bad and it takes at least 5 years to find out.



FINK 2058 OF 7535 467

DOB: 8/22/2022

Rea #: M984962

Tattoo: 2058

Silver Gun 467 x Free Lunch x Gold Standard

YW MILK MCE MTL SC CW REA FAT MARB TSI 9.5 1.0 88 12.7 57 2.1 49 1.06 .005

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

Interested in end product cattle that will grade, gain and convert feed? Have a set of older cows that's not keeping up with weaning weights? These kind of bulls will work great on these females.



FINK 2289 OF 9315 467

DOB: 9/07/2022

Reg #: M985027

Tattoo: 2289

Silver Gun 467 x Gold Standard x Free Lunch

WW YW MILK MCE MTL SC CW REA FAT MARB TSI 14.3 61 1.8 44

Top: 1% WW, 1% YW, 4% MCE, 2% SC, 2% CW, 8% REA, 6% Marb.,

Note the above percentage rankings are in the entire breed of Charolais. These are not Charolais of yester year. Interested in getting cattle to market at 12-14 months, and no hickies on yield grades?



FINK 2291 OF 7549 467

DOB: 9/06/2022

Reg #: M985025

Tattoo: 2291

Silver Gun 467 x Flash x Gold Standard

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 77 1.5 53 1.15 -.023

Top: 1% WW, 1% YW, 7% SC, 1% CW, 1% REA, 2% Fat, 2% Marb., 1% TSI This bull is not as attractive, but whoever leaves with him will have a great time selling or feeding his offspring. Another rare minus fat, but still high marbling. Super Terminal sire - embryo bull that came in lighter off the recipient dam. Note the number of #1 and #2's in percentage rankings, that is of the ENTIRE breed!!!



Ken Griener family at Brittney & Kory's wedding in March. The Griener family are great friends in Florida.

Gold Standard sons, continued

FINK 2147 OF 6313 GS

DOB: 8/31/2022 Reg #: EM984991 Tattoo: 2147

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 12.8 -1.8 80 148 32 9.8 72 0.8 47 .74 .002 .28 292.8

Top: 30% CE, 3% WW, 1% YW, 2% CW, 40% REA, 5% Marb., 1% TSI

FINK 2143 OF 6313 GS

DOB: 8/31/2022 Reg #: EM984989 Tattoo: 2143

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 9.5
 0.7
 69
 141
 33
 9.1
 68
 0.9
 42
 .87
 .014
 .32
 288.6

Top: 20% WW, 3% YW, 3% CW, 15% REA, 3% Marb., 2% TSI

FINK 2146 OF 6313 GS

DOB: 9/02/2022 Reg #: EM984990 Tattoo: 2146

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 12.6 -0.5 74 142 38 10.8 75 1.1 44 .78 .016 .36 288.3

Top: 9% WW, 3% YW, 2% CW, 30% REA, 2% Marb., 2% TSI

FINK 2149 OF 6313 GS

DOB: 9/02/2022 Reg #: EM984992 Tattoo: 2149

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 16.5 -3.0 74 144 22 14.3 59 1.3 45 .77 .025 .38 293.4

Top: 7% CE, 20% BW, 9% WW, 2% YW, 2% CW, 35% REA, 2% Marb., 1% TSI

FINK 2148 OF 6313 GS

DOB: 8/31/2022 Reg #: EM985548 Tattoo: 2148

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.0 -1.3 70 136 26 10.5 61 0.9 41 .80 .013 .35 285.0

Top: 20% WW, 6% YW, 4% CW, 30% REA, 2% Marb., 3% TSI

FINK 2145 OF 6313 GS

DOB: 9/01/2022 Reg #: EM985547 Tattoo: 2145

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.2 -2.0 72 143 39 8.6 75 0.6 47 .98 .004 .37 295.1

Top: 15% WW, 3% YW, 2% CW, 5% REA, 2% Marb., 1% TSI

FINK 2144 OF 6313 GS

DOB: 9/05/2022 Reg #: EM985546 Tattoo: 2144

Gold Standard x Flash x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 15.2 -1.2 69 133 27 15.1 62 0.8 34 .82 .020 .34 281.3

Top: 15% CE, 20% WW, 8% YW, 15% CW, 2% Marb., 4% TSI

This set of bulls need to be looked at close. Some of them weaned really light this spring off their recipient dams. Full brothers to this group started our sale last fall. These bulls obviously are made the very same with super EPDs.

FINK 2257 OF 7550 GS DOB: 9/10/2022 Reg #: EM985013

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI

Tattoo: 2257

Scurs

Top: 20% WW, 8% YW, 15% CW, 35% REA, 15% Marb., 7% TSI

FINK 2256 OF 7550 GS

DOB: 9/18/2022 Reg #: EM985012 Tattoo: 2256

15 8.0 50 0.8 35 .76 .002

Gold Standard x Flash x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 0.4 3.3 77 134 18 1.1 57 0.8 39 .93 .009 .19 271.5

Top: 6% WW, 7% YW, 6% CW, 9% REA, 20% Marb., 15% TSI

Gold Standard semen is being sought after by seedstock producers. Few bulls combine his complete EPDs, disposition, kind and fleshing ability. Maternal - Terminal keep repeating that! No other protein source relies on straight breeding. Wonder why?

FINK 2229 OF 73 GS Scurs
DOB: 8/14/2022 Reg #: M985490 Tattoo: 2229

Gold Standard x Free Lunch x Grid Maker

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.7 -0.3 58 100 31 8.2 60 1.1 27 .44 .019 .23 241.5

Top: 15% Milk, 20% Udder, 30% Teat, 35% CW, 15% Marb.

Gold Standard bulls work from Montana to California to Maryland to South Florida to West Texas! His females are very nice. If you want to cut down on wasteful fat and improve conversions and gain, here you go!

FINK 2236 OF 80 GS

DOB: 8/12/2022 Reg #: M985491 Tattoo: 2236

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI

14.6 -3.2 62 109 27 9.5 58 1.1 30 .69 .015 .35 257.7

Top: 20% CE, 20% BW, 25% CW, 2% Marb., 40% TSI

Gold Standard x Free Lunch x Grid Maker

Most of the largest ranches in the U.S., and many in Kansas, use white bulls in their programs - wonder why?



Fall 2022 Charolais Bulls

171

FINK 2134 OF 987 GS

DOB: 8/27/2022 Reg #: EM984986 Tattoo: 2134

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 14.8 -3.5 69 111 25 7.9 60 1.3 37 .83 .019 .22 253.7

Top: 15% CE, 15% BW, 20% WW, 8% CW, 20% REA, 15% Marb.

172

FINK 2133 OF 987 GS

DOB: 8/26/2022 Reg #: EM984985 Tattoo: 2133

Gold Standard x Free Lunch x New Standard

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 14.0 -2.8 53 89 20 5.4 46 0.8 26 .51 .024 .32 235.9

Top: 20% CE, 20% BW, 3% Marb.

Dam is a deep bodied Free Lunch daughter. Four of the most highly proven bulls ever used in the breed, are showing up front in this pedigree.

173

FINK 2170 OF 994 GS

DOB: 9/02/2022 Reg #: EM985240 Tattoo: 2170

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 11.0
 -1.0
 81
 142
 24
 5.1
 65
 1.6
 48
 .87
 .031
 .19
 280.1

Top: 2% WW, 3% YW, 5% SC, 1% CW, 15% REA, 25% Marb., 5% TSI

174

FINK 2169 OF 994 GS

DOB: 8/29/2022 Reg #: EM985004 Tattoo: 2169

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.9 -3.2 68 121 25 4.2 59 1.6 35 .63 -.003 .33 268.9

Top: 20% CE, 20% BW, 25% WW, 25% YW, 15% CW, 3% Marb., 15% TSI

175

FINK 2168 OF 994 GS

DOB: 9/01/2022 Reg #: EM985003 Tattoo: 2168

Gold Standard x Free Lunch x Grid Maker

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 12.3 - 0.8
 71
 129
 11
 8.8
 47
 1.1
 36
 .72
 .012
 .17
 270.6

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

Touch behind on these bulls but look at their projected EPDs. Those rankings are in the entire breed don't forget. Potential bargains for alert buyers, we don't run a fattening program on our bulls.



176

FINK 2273 OF 995 GS

DOB: 9/06/2022 Reg #: EM985019 Tattoo: 2273

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 16.3 -3.7
 72
 134
 19
 12.6
 55
 2.0
 43
 .78
 .033
 .37
 282.3

Top: 7% CE, 15% BW, 15% WW, 7% YW, 1% SC, 3% CW, 30% REA, 2% Marb., 4% TSI

177

FINK 2274 OF 995 GS

DOB: 9/04/2022 Reg #: EM985245 Tattoo: 2274

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 8.2
 -0.9
 68
 126
 18
 6.7
 51
 1.3
 33
 .43
 .040
 .32
 268.2

Top: 25% WW, 20% YW, 15% CW, 3% Marb., 20% TSI

178

FINK 2272 OF 995 GS

DOB: 9/02/2022 Reg #: EM985244 Tattoo: 2272

Gold Standard x Free Lunch x Rio Bravo

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.2 0.0 66 122 19 11.6 52 1.4 30 .59 .022 .28 264.9

Top: 30% WW, 25% YW, 25% CW, 6% Marb., 25% TSI

Solid bulls, typical Gold Standards. One is behind, not his fault, may be the best bull of the bunch? He is complete. Many Gold Standard, Free Lunch mating bulls in this sale. It has kinda worked!

179

FINK 2225 OF 608 GS

DOB: 8/31/2022 Reg #: M985479 Tattoo: 2225

Gold Standard x Free Lunch x Grid Maker

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 11.3
 -0.5
 62
 118
 23
 11.7
 54
 1.5
 33
 .81
 .027
 .25
 263.6

Top: 30% YW, 7% SC, 15% CW, 25% REA, 9% Marb., 25% TSI Moderate framed, complete bull. Hybred vigor, true muscle, yield, conversion, gain, what more could be added?

180

FINK 2154 OF 7983 GS

DOB: 8/31/2022 Reg #: EM984995 Tattoo: 2154

Gold Standard x Free Lunch x Bluegrass

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 13.0
 -0.1
 76
 138
 23
 13.8
 61
 0.7
 39
 .79
 .025
 .13
 276.4

Top: 7% WW, 5% YW, 6% CW, 30% REA, 7% TSI

Embyro bull that came in a touch lighter, but doesn't change his EPDs. He ranks among the top of the breed.

181

FINK 2228 OF 612 GS

DOB: 8/16/2022 Reg #: M985487 Tattoo: 2228

Gold Standard x Free Lunch x Grid Maker

 CE BW
 WW
 YW
 MILK
 MCE MTL
 SC
 CW
 REA
 FAT
 MARB TSI

 10.7 -0.1
 58
 114
 29
 9.5
 58
 1.2
 27
 .79
 .003
 .04
 256.5

Top: 20% Milk, 25% SC, 35% CW, 30% REA, 40% TSI

We will continue to make Gold Standard sons. The industry will continue to use all around bulls in breeding, for the beef industry.

Fall 2022 Charolais Bulls

LCC 923 OF 6868 FL

DOB: 2/08/2019 Reg #: EM931950 Tattoo: 923

LT Rio Blanco 1234 P VPI Free Lunch 708T

VPI Miss Duchess 404 P

WCR Prime Cut 764 PLD LT Prairie Maid 4054 WCR Prime Cut 764 PLD VCR Miss Duchess 703 PLD

M6 Gain & Grade 927 PLD MF Miss Lady 6868 Finks Lady 1867 4X6BUDET WCR Sir Duke 761 M6 Miss Mac 4140 RC BudsMyDad 225 Polled Finks Perform 4X6DO40PET

Charolais Reference Sire

Full brothers to the "Free Lunch Sisters" of Larsons that are noted as the highest marbling cow family in the breed. They also have growth, excellent "kind" of cows with great udders and feet. We brought "923" back this past spring to collect a semen bank. Since he was an embryo his EPDs start from 100%. They will continue to elevate on growth as more data comes in on him. Great feet, great disposition. His sons were well received in this Springs bull sale.

	#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	4	EPD 10.9	-1.0	77	133	12	8.4	51	1.7	1.37	1.28	PCW	0	40	.31	.031	.51	276.2
PBWT	8	Acc .31	.44	.48	.33	.28	.22	.35	.30	.26	.25	PREA	0	.24	.24	.21	.21	
DPROD	0	Rank 50	50	7	15	95	60	65	6	4	6	HULTRA		3	95	95	1	9

182) _{DOB: 8/13/2022}

FINK 2059 OF 7546 923

Tattoo: 2059

Reg #: M984963

923 x Gold Standard x Gold Standard

				MILK								
8.4	-0.5	79	139	19	4.3	59	1.4	43	.54	.009	.43	282.4

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

Moderate, thick, out of a double bred Gold Standard dam. Hybred vigor is as free as anything in the industry if it works for your program. Conversion of feed is a profit center also.

	\smallfrown		
Γ1	85	1	
Ľ	U		$\cap \cap$

FINK 2327 OF 9001 923

DOB: 9/12/2022 Reg #: EM985554 Tattoo: 2327

923 x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 10.4 58 1.4 37

Top: 8% WW, 15% YW, 8% CW, 1% Marb., 10% TSI

Terminal - Maternal programs have worked for some operations for many years and they make more sense now than ever before. Genetics can be selected from every breed that fits the situation.



FINK 2069 OF 9003 923 TW

DOB: 9/23/2022 Reg #: M985551 Tattoo: 2069

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 77 132 21 11.2 59 0.9 34 .78 .041

Top: 5% WW, 9% YW, 15% CW, 1% Marb., 9 TSI



FINK 2284 OF 9315 923

Tattoo: 2284

Reg #: EM985022

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 9.1 0.2 68 120 22 11.0 56 1.4 38 .46 .015

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



FINK 2076 OF 9003 923 TW

DOB: 9/23/2022 Reg #: M985552 Tattoo: 2076

923 x Gold Standard x Free Lunch

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.4 -1.1 71 125 16 10.1 52 1.6 34 .50 .025 .40 269.0

Top: 15% WW, 20% YW, 15% CW, 1% Marb., 15% TSI

Put a Charolais bull on any kind of cow, and a 99% chance you can tell. In todays world most are black. Buyers count on the Charolais influence because they know what they can do.



FINK 2070 OF 9315 923

187 DOB: 8/12/2022 Reg #: M984969 Tattoo: 2070

923 x Gold Standard x Free Lunch

DOB: 8/28/2022

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.8 -2.5 71 130 15 12.8 51 2.1 33 .33 .008

Top: 15% WW, 15% YW, 1% SC, 15% CW, 2% Marb., 8% TSI

A pair of bulls to maybe look up, plenty of genetics in them. 2070 is behind some weight wise, DOES NOT change what kind of calves he will sire, thick tops, big butt kind of cattle. We have all seen them come through sale rings or in feedlots.



FFA Alumni Banquet - The Community generally raises over \$20,000 each year for Blue Valley FFA.



Teri and Gene Lollis support Florida Beef big time.

Tattoo: 2245

FINK 2245 OF 5804 923

DOB: 9/02/2022 Reg #: EM985007

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.1 54 1.7 42 15 .46

Top: 10% CE, 5% WW, 5% YW, 3% CW, 2% Marb., 4% TSI

FINK 2247 OF 5804 923

DOB: 9/14/2022 Reg #: EM985009 Tattoo: 2247

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 13.4 -1.9 67 119 14 7.3 48 2.1 20 .28

Top: 25% CE, 25% WW, 30% YW, 1% Marb., 20 TSI

FINK 2250 OF 5804 923

DOB: 9/11/2022 Reg #: EM985011 Tattoo: 2250

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 11.9 -1.7 77 136 18 7.2 56 1.8 40 .52

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

FINK 2246 OF 5804 923

DOB: 9/05/2022 Reg #: EM985008 Tattoo: 2246

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 120 21 10.9 53 1.9 32 .51

Top: 6% CE, 10% BW, 25% YW, 20% CW, 1% Marb., 15% TSI

FINK 2249 OF 5804 923

DOB: 9/10/2022 Reg #: EM985010 Tattoo: 2249

923 x Gold Standard x Grid Maker

CE BW WW YW MILK MCE MTL SC CW REA FAT 10.3 -1.6 83 148 13 1.9 44 55

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

The dam was a donor for us for many years. One of the best Gold Standards we ever dealth with. DNA creates some of the differences on EPDs on this group. DNA is a tool, always remember accuracy in the big picture is still very low.

LCC 2351 OF 5824 923

DOB: 9/21/2022 Reg #: M985050 Tattoo: 2351

923 x Free Lunch x Gain & Grade

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 8.5 -0.1 79 139 11 7.3 50 1.8 41 .48 .029

Top: 4% WW, 4% YW, 2% SC, 4% CW, 1% Marb., 5% TSI

A younger bull, he's behind. Excellent opportunity for folks needing several bulls to add to a group. EPDs aren't to shabby.

FINK 2244 OF 3834 923

DOB: 9/06/2022 Rea #: EM985006 Tattoo: 2244

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 12 10.2 47 1.6 29 .75 .019

Top: 4% CE, 6% BW, 20% WW, 5% SC, 30% CW, 1% Marb., 15% TSI

FINK 2242 OF 3834 923

DOB: 9/16/2022 Reg #: EM985239 Tattoo: 2242

923 x Free Lunch x Grid Maker

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 9.4 53 1.9 33 .67 .019

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

Embryo bulls that came in at 525# and 519#. That will not change what they can do in their calf crops. Lack of milk the first 7 months will show up. In 3 years they will look a lot different standing in a group of calves sired by them weighing 650#. Out of one of the power cows we ever had.

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

ONE PENNY BLANCO FLASH 6424

DOB: 1/06/2006

Reg #: M731925

Tattoo: 6424

HCR Exodus 9033 Polled HCR Flash 5074 Polled Miss HCR Mac 2015 Polled HCR Expectation 269 Spains Vaillant 637 Poll FZ Mighty Mac Polled 828 Miss HCR Challenger 0187

LT Rio Blanco 1234 P Double-H Bobsy 424P Double-H DanceWithMe209M

LT Prairie Maid 4054 JWK Dancer J176

WCR Prime Cut 764 PLD KC Stolichnaya H016 P ET

Charolais Reference Sire

Penny Flash is a proven growth and marbling sire. We don't recommend him for replacement females. He leans more terminal. If you feed your own cattle, or want repeat buyers for your cattle that do feed, these bulls can get it done.

	#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	29	EPD 4.2	0.2	65	135	15	-1.3	47	0.8	1.01	.84	PCW	25	30	.85	012	.57	292.6
PBWT	505	Acc .69	.89	.83	.78	.69	.62	.74	.51	.59	.58	PREA	25	.47	.52	.47	.50	
DPROD	124	Rank 90	75	35	9	90	100	75	65	75	100	HULTRA		15	15	20	1	2

Fall 2022 Charolais Bulls



FINK 2220 OF 414 FLASH

DOB: 8/23/2022 Rea #: M985481

Tattoo: 2220

Flash x New Standard x Bluegrass

CE BW											
9.7 -0.3	83	154	25	5.7	66	1.8	44	1.09	.009	.40	302.2

Top: 2% WW, 1% YW, 2% SC, 2% CW, 2% REA, 1% Marb., 1% TSI An extremely nice Flash son. Thick, pounds, and exceptional EPDs to boot. Penny Flash is still a dominating sire in the breed for marbling. EXPECT, don't hope, for a set of feeders everyone down the line will like, grade and low yield grades!



FINK 2132 OF 653 FLASH

DOB: 9/01/2022

Reg #: EM984984 Tattoo: 2132

Flash x Gold Standard x Bluegrass

					MILK								
ı	2.8	3.1	68	131	16	3.2	51	0.8	26	.67	022	.42	278.8

Top: 25% WW, 10% YW, 40% CW, 2% FAT, 1% Marb., 6% TSI

Full brother to Hondo, we will have some of his sons in our Spring 2024 sale. We're thinking they maybe pretty well accepted. The dam of this bull is exceptional.



FINK 2292 OF 9308 FLASH

DOB: 8/31/2022 Reg #: EM985026 Tattoo: 2292

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 17 9.2 51 1.1 32 .49 .017

Top: 25% WW, 20% YW, 20% CW, 1% Marb., 9% TSI



FINK 22811 OF 9308 FLASH

DOB: 9/11/2022 Reg #: EM985021 Tattoo: 22811

Flash x Free Lunch x Gold Standard

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 23 4.0 58 1.6 32 .67 .016

Top: 25% BW, 20% WW, 4% YW, 5% SC, 20% CW, 1% Marb., 1% TSI A pair of Flash sons that offer a bunch! Their dam is a pure tank of a cow, of course she is a Free Lunch x Gold Standard! Terminal - maternal - depends on your operation, none are the same. BUT If you want to add pure muscle, carcass, and lower yield grades, these bulls can do that!!

FINK 2219 OF 413 FLASH

DOB: 8/16/2022

Reg #: M985488

Tattoo: 2219

Flash x New Standard x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 4.4 55 1.4 41 1.14 .004

Top: 5% WW, 2% YW, 3% CW, 1% REA, 35% FAT, 2% Marb., 1% TSI If I were a commercial producer using Charolais, or a producer thinking of trying Charolais, I'd seriously look here for ALL profit.



FINK 2224 OF 607 FLASH

DOB: 8/22/2022

Reg #: M985483

Tattoo: 2224

Flash x Fresh Air x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 7.5 1.0 23

Top: 35% WW, 15% YW, 30% REA, 30% FAT, 5% Marb., 10% TSI Flash semen is very scarce and hard to find. There won't be many more sons ever



FINK 2231 OF 719 FLASH

DOB: 9/07/2022

Reg #: M985478

Tattoo: 2231

Flash x Free Lunch x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT 4.7 41 1.4 20 15

Top: 30% BW, 15% SC, 25% REA, 1% Marb., 35% TSI

A younger bull that will make a nice terminal bull. No question his big butted offspring will still grade great on a set of Angus based females.

Charolais Reference Sire FINK 3791 OF 0408 NS

FINK 2066 OF 8906 3791

DOB: 8/19/2022

Reg #: M985550

Tattoo: 2066

3791 x Free Lunch x Gain & Grade

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 9.8 41 1.4 31

Top: 15% CE, 25% BW, 25% YW, 15% SC, 20% CW, 3% Marb., 20% TSI We only have one bull out of 3791 this year. He is a nice bull and look at those EPDs.

Benaiah sons, continued



FINK 2343 OF 5825 BEN

DOB: 9/01/2022

Reg #: M984973 Tattoo: 2343

Benaiah x Free Lunch x Gain & Grade

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 56 0.9 44 .50 9.5 -0.3 78 144 7.8

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

You will travel many miles and view several sale catalogs and videos to find as many PROVEN genetics in one sale with as many bulls in the 10% for so many traits. We appreciate your interest.



FINK 2215 OF 024 BENAIAH

DOB: 8/16/2022

Reg #: M985499

Tattoo: 2215

Benaiah x Bluegrass x Tradition

CE BW WW YW MILK MCE MTL SC CW REA FAT 14.2 -2.0 102 19 13.8 47 0.7 19

Top: 20% CE, 35% BW, 6% MCE, 6% Marb.

Solid bull out of an older female, hurts his EPDs some. I wouldn't overlook him for that. He can still add hybred vigor which means pounds.

Fall 2022 Charolais Bulls



FINK 2023 OF H862 BENAIAH

DOB: 8/15/2022

Reg #: M979709

Tattoo: 2023

Benaiah x Free Lunch x New Standard

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 18 10.0 53 1.3 42

Top: 15% WW, 9% YW, 3% CW, 15% REA, 3% Marb., 7% TSI

Solid EPDs all high proof genetics, tested all across the U.S. in different herds. We want our cattle to work in all climates!



FINK 2341 OF 4356 BEN

DOB: 8/30/2022

Reg #: M985609

Tattoo: 2341

Benaiah x New Standard x Bluegrass

CE BW WW YW MILK MCE MTL SC CW REA FAT MARB TSI 9.9

Top: 20% YW, 7% CW, 5% REA, 4% Marb., 15% TSI

More milk needed to make this bull bigger sale day. Remember used terminally this bull ranks really high in the breed for growth and carcass. Has nothing to do with his personal weaning weight. The genetics are here to grow and grade!



FINK 2347 OF 7560 BEN

DOB: 9/12/2022

Reg #: M984976

Tattoo: 2347

Benaiah x Free Lunch x New Standard

YW MILK MCE MTL SC CW REA FAT MARB TSI 13.6 -1.6 76 136 23 11.9 61 1.2 43

Top: 6% WW, 6% YW, 3% CW, 10% REA, 5% Marb., 5% TSI

Rings a lot of bells on EPDs. His dam may not be as high milking but who cares in a terminal situation. See how many bulls in the U.S. rank where this bull does in the above listed 6 traits. All 6 are important for terminal.



FINK 2342 OF 4359 BEN

DOB: 8/28/2022

Reg #: M985610

Tattoo: 2342

Benaiah x Free Lunch x Gain & Grade

CE	BW	ww	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.3	0.3	69	125	15	10.3	50	1.1	38	.71	.016	.37	269.4

Top: 20% WW, 20% YW, 6% CW, 2% Marb., 15% TSI

Marbling should be pretty real here. Bottom two sires are some of the breeds highest and most proven. These are not Charolais from the past.

FINK 2350 OF 8935 BEN

DOB: 9/04/2022

Reg #: M985626

Tattoo: 2350

Benaiah x Free Lunch x Gain & Grade

				MILK								
9.7	-0.6	55	113	12	10.2	40	1.1	39	.70	.013	.37	263.4

Top: 6% CW, 2% Marb., 25% TSI

This bull was unlucky and lost his mother. Look him over - he's nicely made. His marbling EPD is real. Every year we have a few bulls behind because of something. This will be a bargain. His first set of calves will be find, and as a three year old he will have caught up.



FINK 2345 OF 6382 BEN

DOB: 9/19/2022

Reg #: M985611

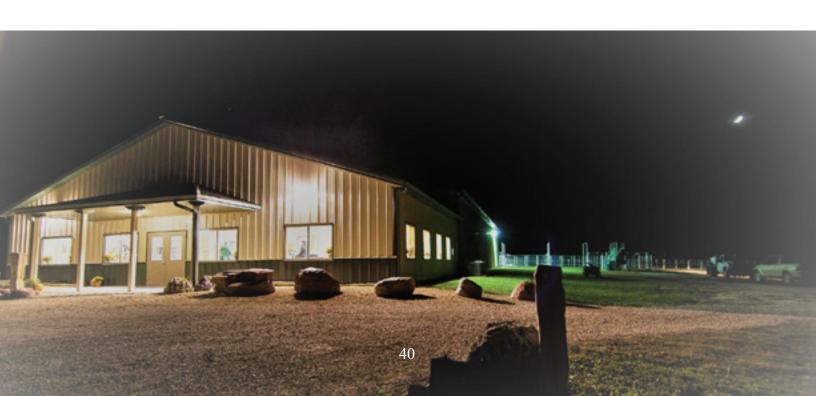
Tattoo: 2345

Benaiah x Free Lunch x New Standard

CE	BW	ww	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.8	0.3	69	129	19	10.5	53	1.2	41	.81	.020	.39	275.9

Top: 25% WW, 15% YW, 3% CW, 25% REA, 1% Marb., 8% TSI

A younger bull, do not use for replacements BUT for terminal he will be excellent. The thick topped calves will be there. Overlook his size due to early milk growth.



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.



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. <u>all</u> 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 hybred 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 recommended for replacement females are marked at the bottom of each footnote.

Copperheads used on straight black Angus cows (none with red genes) you should expect black hides, a few may have black hides and smokie hair.

Red Angus Reference Sires

Peltons Wideload 78B

RAA#1704763



We have used Wideload for a couple of 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.

Schuler Rebel 0029X

RAA#1382355

Rebel was born in 2010 and has been used for many years in the Red Angus breed. He has been a semen selling giant for heifers. He sired beautiful females and light birth weight.

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.



FINK 2044 OF 0437 WIDE

DOB: 8/15/2022 Reg #: MP5242

Wideload x Free Lunch x Gold Standard

Dam is in the top 1% WW. 1% YW. 1% CW. 15% RE. 1% Marb.. 1%TSI.

Tattoo: 2044

FINK 2030 OF 058 WIDE DOB: 8/09/2022 Reg #: MP5220 Tattoo: 2030

Wideload x Gold Standard x Free Lunch

Dam is in the top 2% WW, 1% YW, 1% CW, 8% RE, 4% Marb., 1%TSI.

Light colored, moderate framed, Wideload, we have marked pretty high! When we include dams ranking in the breed - try to find many like her! Replacement Females.

Reddish in color. Many of the copperheads look alike. Take a look at the dam of this bulls EPDs. Those are rankings in the entire Charolais breed. Wideload has worked very well in our program. These are not just cross-bulls, some of these bulls need to be collected! Replacement Females.

Tattoo: 2046

FINK 2045 OF 0438 WIDE

DOB: 8/13/2022 Reg #: MP5243 Tattoo: 2045

Wideload x Lock N Load x Gold Standard

Dam is in the top 7% WW. 4% YW. 2% CW. 5% Marb., 2%TSI.

DOB: 8/03/2022

Reddish colored Wideload, powerhouse bull. Copperheads have been used in many states, and the reviews are all the same. Producers that decide to blend genetics from different breeds will find these bulls do that very effectivity.

Wideload x Lock N Load x Gold Standard

Dam is in the top 2% WW, 1% YW, 1% CW, 3% Marb., 1%TSI.

Tremendous deep bodied, with power here. The dam is a repeat of many of these. Her ranking in the entire breed are what makes the Copperhead a piece of many, many programs. I recently saw a large group of calves at Mike Coles, Beverly, KS where he used Copperheads on a set of Red Angus cows - WOW!

FINK 2047 OF 0449 WIDE

FINK 2046 OF 0441 WIDE

Reg #: MP5244

DOB: 8/13/2022 Reg #: MP5260 Tattoo: 2047

FINK 2051 OF 0454 WIDE

DOB: 8/10/2022 Reg #: MP5247 Tattoo: 2051

Wideload x Flash x Gold Standard

Dam is in the top 2% WW, 1% YW, 1% CW, 1% Marb., 1%TSI.

Light colored Powerhouse! See how many cows in the Charolais breed have as many "top 1%" as the dam of this bull. Many donors in the background of this bull - remember we use our best making the Copperheads! Replacement Females.

Wideload x Gold Standard x Free Lunch

Dam is in the top 8% YW, 3% CW, 15% RE, 3% Marb., 6%TSI.

Backed up by power cow family, this bull should attract some attention. Good one! Replacement Females.

FINK 2055 OF 0486 WIDE

DOB: 8/09/2022 Rea #: MP5249 Tattoo: 2055

FINK 2038 OF 0305 WIDE

DOB: 8/04/2022 Rea #: MP5238 Tattoo: 2038

Wideload x Lock N Load x Free Lunch

Dam is in the top 6% WW, 3% YW, 1% CW, 3%TSI.

Light colored powerhouse, yes we keep saying powerhouse, stand beside one of the deep ribbed, thick, not fat, great dispositioned bulls. Even if you are not interested in one of them, please take time to walk through these bulls.

Wideload x Gold Standard x Free Lunch

Dam is in the top 10% WW, 8% YW, 1% CW, 2% Marb., 5%TSI.

Reddish, deep, thick, moderate framed bull. Scan data on these bulls look pretty good also, and it's not fat cover that increase the IMF, as in most cases. Replacement Females.



LCC 2086 OF 0460 WIDE

DOB: 8/14/2022 Reg #: MP5231 Tattoo: 2086

FINK 2041 OF 0434 WIDE

DOB: 8/01/2022 Reg #: MP5240 Tattoo: 2041

Wideload x Gold Standard x Free Lunch

Dam is in the top 5% WW, 1% YW, 1% CW, 2% Marb., 1%TSI.

Tan Wideload super bull, again backed up by one of the most complete females in the breed, Larson's "4295". Megan has turned down several offers on the grandam of this bull. Replacement Females.

Wideload x Free Lunch x Gold Standard

Dam is in the top 7% YW, 3% CW, 1% Marb., 3%TSI.

Some would call this bull extremely complete, we wouldn't argue at all! Copperheads can be used in a variety of ways. Most will use them to improve muscle, and moderate cow size, plus add fleshing ability. Replacement Females.



FINK 2037 OF 0303 WIDE

DOB: 8/06/2022 Rea #: MP5237 Tattoo: 2037

FINK 2043 OF 0436 WIDE

DOB: 8/19/2022 Rea #: MP5259 Tattoo: 2043

Wideload x Gold Standard x Free Lunch

Reddish Wideload, lower birth cow family. One of the top looking bulls in the Copperhead group, and from a family lined with Gold Standard and Free Lunch. Replacement Females.

Wideload x Free Lunch x Gold Standard

Dam is in the top 15% WW. 15% YW. 5% CW. 2% Marb., 7%TSI.

Light colored, deep, moderate framed, and thick. Think these footnotes are all alike? Bulls are peas in a pod! Replacement Females

Tattoo: 2080



LCC 2080 OF 8858 WIDE

DOB: 8/24/2022 Reg #: MP5219 DOB: 8/31/2022

FINK 2355 OF 0433 DP

Reg #: MP5267 Tattoo: 2355

Wideload x Free Lunch x Gain & Grade

Dam is in the top 8% BW, 7% CE, 2% Marb.

A light colored Wideload. These bulls can be used in many environments and for many purposes, like replacements and feeders! Replacement Females

Draft Pick x Free Lunch x Gold Standard

Dam is in the top 4% WW, 2% YW, 1% CW, 4% Marb., 1% TSI.

A light colored Draft Pick son that is nicely made. We have used Draft Pick in the past with good results.



FINK 2052 OF 0455 WIDE

DOB: 8/03/2022 Rea #: MP5248 Tattoo: 2052

NH 2704 0386 REBEL

DOB: 7/28/2022 Rea #: MP4770 Tattoo: 2704

Wideload x Gold Standard x Free Lunch

Dam is in the top 15% YW, 3% CW, 1% Marb., 4% TSI.

Wideload - Gold Standard - Free Lunch, now that's some powerhouses in his pedigree. Replacements on a set of red based females!! Copperheads are slick haired also. Many are working in Florida on some of the highest profile ranches. Replacement Females.

Rebel x Gold Standard x Free Lunch

Dam is in the top 6% Marb., 20% TSI.

Rebel sons make great replacements. He is a high proven sire. Great udder and teats, moderate framed and productive. We purchased his dam from Nick and Tara Hargrave in last Falls Female Sale, because of his cow family. Replacement Females.



FINK 2049 OF 0451 WIDE

Reg #: MP5261

Scurs Tattoo: 2049

FINK NH 2209 0368 REBEL

DOB: 8/01/2022 Reg #: MP5270 Tattoo: 2209

Wideload x Flash x Gold Standard

Dam is in the top 5% WW, 2% YW, 5% CW, 15% REA, 1% Marb., 1% TSI.

Light colored out of one of our top young Charolais females. Remember these are planned matings making Copperheads. That's why customers are using them with excellent results.

Rebel x Patriot x Grid Maker

Dam is in the top 15% CE, 40% TSI,

Tan colored Rebel son with potential use on heifers. Dam is a lighter birth weight female. Rebel will leave some of the best females of any breed. Replacement Females.



FINK 2034 OF 0249 WIDE

DOB: 8/06/2022 Rea #: MP5235 Tattoo: 2034

FINK 2031 OF 0244 WIDE

DOB: 8/20/2022 Reg #: MP5258 Tattoo: 2031

Wideload x Lock N Load x Free Lunch

Dam is in the top 7% WW, 5% YW, 15% CW, 1% Marb., 3% TSI.

Moderate, deep, thick, compact made bull but still has the pounds. Nice individual to use on a set of females to keep replacements. His grandam is the only female we have never put a price on - and we have been asked several times.

Wideload x Flash x Free Lunch

Dam is in the top 15% YW, 1% Marb., 2% TSI.

Complete made Wideload with some of the highest proven marbling genetics in the breed. Satisfy the consumer and make keeper cows, get to do both.



FINK 2040 OF 0314 WIDE

DOB: 9/07/2022

Reg #: MP5239

Tattoo: 2040

Dam is in the top 1% WW, 1% YW, 1% CW, 1% TSI.

Thickness!!! Please look this bull up, a moderate framed Wideload son. Gold Standard dam, and she ranks in the top 1% of the breed on the above 4 traits. Replacement

FINK 2032 OF 0246 WIDE

DOB: 8/01/2022

Rea #: MP5233

Tattoo: 2032

Wideload x Gold Standard x Grid Maker

Females.

Wideload x Free Lunch x Flash

Dam is in the top 20% CW, 1% Marb., 8% TSI.

Thick, deep, moderate, touch easy top will describe this bull. Very typical Wideload. We loaded up on Wideload semen this Spring. This set of bulls says it all, plus their disposition.



FINK 2211 OF 01 NW

DOB: 8/17/2022 Reg #: MP5274 Tattoo: 2211

LCC 2039 OF 0307 WIDE

DOB: 8/06/2022

Reg #: MP5232

Tattoo: 2039

No Worry x Lock N Load x Gold Standard

Dam is in the top 7% WW, 4% YW, 4% CW, 7% Marb., 3% TSI.

Very nice No Worry son, we have sold several of these in past sales. We would still be using him if we could get sexed male semen. Producers may like this bull, we do anyways!

Wideload x Lock N Load x Free Lunch

Dam is in the top 6% YW, 7% CW, 1% Marb., 2% TSI.

Plenty of growth on carcass here! Lots of good Larson cows in this pedigree.



FINK 2048 OF 0477 WIDE

Scurs

Tattoo: 2042

FINK NH 2210 0382 REBEL

DOB: 8/07/2022

Rea #: MP5245 Tattoo: 2048

Rea #: MP5271 Tattoo: 2210

Wideload x Flash x Gold Standard

Dam is in the top 5% YW, 2% CW, 1% Marb., 2% TSI.

Light colored, thick, imagine a set of females out of these bulls. Use this bull with that thought in mind. Remember great big bulls of any breed, generally make great big cows, may not be the ideal thing!

Dam is in the top 8% Marb.

Rebel son that should sire beautiful females from any breed of cows! You will wonder when he is a three year old where he came from out in the pasture as he matures. Replacement Females.

FINK 2042 OF 0435 WIDE

DOB: 8/18/2022 Rea #: MP5241

FINK 2213 OF 08 WIDE

DOB: 8/08/2022

DOB: 8/01/2022

Rebel x Gold Standard x Free Lunch

Rea #: MP5276

Tattoo: 2213

Wideload x Free Lunch x Gold Standard

Dam is in the top 5% WW, 2% YW, 2% CW, 2% Marb., 1% TSI.

Lighter colored, moderate, thick, and complete. Broken record here but Wideloads are easy to look at. Dam is one of our top young cows. Replacement Females.

Wideload x Free Lunch x Bluegrass

Dam is in the top 10% WW, 15% YW, 1% Marb., 9% TSI.

Moderate framed bull off a first calf heifer that will be behind some on sale day. If we chose to fatten our sale bulls these would be able to catch up. Fat bulls make for problems on semen, feet and longevity.



FINK 2035 OF 0297 WIDE

DOB: 8/26/2022 Reg #: MP5236 Tattoo: 2035

DOB: 8/08/2022

FINK 2361 OF 0490 RELENTLESS

Reg #: MP5263

Scurs Tattoo: 2361

Tattoo: 2356

Wideload x Flash x Gold Standard

Dam is in the top 10% YW, 1% Marb., 2% TSI.

Same deal as previous Wideloads. Do you have large groups of cows to breed? Put a set of Copperheads on them, feeders that hit the high premiums.

Relentless x Gold Standard x Free Lunch

Dam is in the top 15% WW, 7% YW, 6% CW, 3% Marb., 5% TSI.

Potential heifer bull. Relentless sons are light birth weight, generally a touch lighter boned.

FINK 2356 OF 0485 DP



FINK 2033 OF 0247 WIDE

DOB: 8/07/2022

Reg #: MP5234

Tattoo: 2033

DOB: 8/09/2022 Rea #: MP5266 Draft Pick x Lock N Load x Free Lunch

Lighter colored Draft Pick with a first calf heifer dam that ranks high in several traits of

Wideload x Lock N Load x Gold Standard

Dam is in the top 4% WW, 3% YW, 1% CW, 5% TSI.

Complete made! These bulls have been on a ration designed for 2-2.5# daily gain. Look at their condition. Dam's EPDs aren't to bad!!

Dam is in the top 3% WW, 1% YW, 1% CW, 6% Marb., 1% TSI

importance!



FINK 2212 OF 07 NW

DOB: 8/16/2022

Rea #: MP5275

Tattoo: 2212

Dam is in the top 7% CW

No Worry, as mentioned previously, if we could get sexed male semen we would still be using him a lot more. Many of the bulls working across the U.S. are No Worry sons. Replacement Females.

FINK 2358 OF 0444 RELENTLESS

DOB: 8/27/2022

Reg #: MP5264

Tattoo: 2358

No Worry x Patriot x Polled Value Relentless x Lock N Load x Gold Standard

Dam is in the top 6% WW. 1% YW. 1% CW. 15% REA. 6% Marb., 1% TSI.

Relentless son that could be considered on heifers if needed for that. EPDs on the dam

certainly indicate that!



FINK 2050 OF 0453 WIDE

DOB: 9/05/2022

Reg #: MP5246

Tattoo: 2050

FINK 2360 OF 0446 RELENTLESS

DOB: 8/11/2022

Reg #: MP5262

Tattoo: 2360

Wideload x Gold Standard x Grid Maker

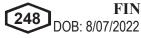
Dam is in the top 5% WW, 8% YW, 4% CW, 15% TSI.

Moderate framed, cowmaker. Replacement Females.

Relentless x Lock N Load x Gold Standard

Dam is in the top 7% YW, 15% CW, 3% Marb., 2% TSI.

Complete made bull, behind from him having a first calf heifer dam but he's catching up. Probably wouldn't save replacements out of him, but he should sire nice feeders.



FINK 2357 OF 0488 DP

Reg #: MP5265

Tattoo: 2357

FINK 2354 OF 0296 DP DOB: 8/31/2022

Reg #: MP5268

Tattoo: 2354

Draft Pick x Free Lunch x New Standard

Dam is in the top 10% CW, 1% Marb.

Tan colored Draft Pick son that weaned off lighter due to dams milking. If you need a set of feeders his #1 Marbling and 10% Carcass wt, in the Charolais breed, will have nothing to do with his weaning weight.

Draft Pick x Lock N Load x Free Lunch

Dam is in the top 15% YW, 6% CW, 3% Marb., 6% TSI.

Moderate framed, Draft Pick son whose dam is a first calf heifer. Terminal end point here. Bet they hang well!



FINK 2353 OF 0250 DP

DOB: 8/13/2022

Reg #: MP5269

Tattoo: 2353

Draft Pick x Gold Standard x Free Lunch

Dam is in the top 3% WW, 4% YW, 3% CW, 6% TSI.

Darker color, moderate framed, out of a lighter milking first calf heifer. Gold Standard -Free Lunch - Bluegrass cow family.

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

Copperhead Bulls at work!











Female Offering

~ Charolais Fall Pairs and Open Heifers ~ Angus Spring Bred Females, Fall Pairs and Open Heifers

WILL SELL IN CATALOG ORDER

Insurance

Buyers are encouraged to insure your purchases, for any unfortunate mishaps that may occur in trucking etc.

Pregnancy Status on Angus Females:

Spring calving Angus females will be ultrasound checked approximately September 15th. They will be checked again close to sale time and updates will be on our website and announced sale day. All confirmed bred females will be guaranteed 45 days pregnancy after sale day. Notification must be made immediately to us if there is a problem.

Fall Calving Females:

All females will calve before the sale. We will have calving dates updated on our website as the sale gets closer. Dates listed are what is expected.

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 \$500 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.

Charolais Females

Every sale we sell a few females, this fall we are offering females that several have tried to buy privately. Ages on females are excellent, fall babies at side, many have been flushed and backed by the best families at Fink, Larson and Hargrave.

The open heifer offering is exceptional! We have more heifers than we have room for! Silver Gun 467 daughters sell, try to find even one for sale anywhere, plus two really nice Benaiah's, Gold Standards, Tank, PLUS a couple of LLC 923" daughters! Watch for the videos of all of these females. Our patience level for pictures isn't very good! But all will be videoed and available approximately Oct. 5th. EPDs printed are from August 2023 evaluation. Finks would be open to doing a joint merchandising program on any resulting bull calves born fall 2023, including Copperhead bull calves.

Fall 2022 Charolais Bulls

Charolais Reference Sires

LCC 923 OF 6868 FL

DOB: 2/08/2019 Reg #: EM931950 Tattoo: 923

LT Rio Blanco 1234P VPI Free Lunch 708T VPI Miss Duchess 404 P WCR Prime Cut 765 PLD LT Prairie Maid 4054 WCR Prime Cut 764 PLD VCR Miss Duchess 703 PLD

M6 Gain & Grade 927 PLD MF Miss Lady 6868

WCR Sir Duke 761 M6 Miss Mac 4140

		y 1867			Finks	Perforn	n 4X6	5 Polled DO40PET	
CE	BW	ww	YW	Milk	MCE	MTL	SC	UDDER	Т

EPD	10.9	-1.0	77	133	12	8.4	51	1.7	1.37	1.28
Acc	.31	.44	.48	.33	.28	.22	.35	.30	.26	.25
Rank	50	50	7	15	95	60	65	6	4	6
		#	CW	REA	. F <i>F</i>	AT N	IARB	TS	SI .	
PCW		0	40	.31	.03	31	.51	276.	.22	
PREA		0	.24	.24	.2	21	.21			
HULTE	RA		3	95	9	5	1	9	- 1	

Co-owned with Greg Myers, KY.

Full brother to Megans "Free Lunch x 6868" known nationwide for marbling, ma-

PA carrier. Cows bred or calves at side by "923" will not be tested for PA, and results are not guaranteed. If resulting calves are bulls we would be interested in joint merchandising.

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

	CE	BW	ww	YW	Milk	MCE	MTL	SC	UDDER	TEAT
EPD	9.1	0.5	88	160	25	4.0	69	1.1	1.28	1.16
Acc	.23	.32	.38	.23	.22	.19	.27	.19	.20	.20
Rank	65	80	2	1	40	90	6	40	10	25
			0144							

	#	CW	REA	FAT	MARB	TSI
PCW		48	1.04	020	.44	307.50
PREA		.19	.19	.17	.17	
HULTRA		1	4	10	1	1

Penny Flash son we collected and breeding cows. His dam is one of good ones! His grandam "023" and great grandam "6868", are arguably the highest marbling cow family in the World. PA Free.

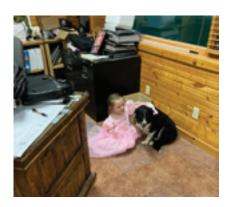
Open Charolais Heifers

This is an offering of some very nice heifers. We have to make room due to grass (due to not enough and drought) currently on going.

Many of these females will end up being donors for whoever buys them. They are that "kind" - PLUS EPDs that rank very well in the breed. We tried to put together a group of various sires that we are using. Semen on many of them is hard to find or unavailable.

Footnotes will be short on these. Please call e-mail etc. for more detailed information.

REST ASSURED all conversations are confidential. We do not share inquiries with anyone! Bull sales are handled the same way.







Buyers Choice

We can't decide where to start so: Selling Choice on Lots 251 & 252 to high bidder then we'll sell the other one!

10.9

sale!! PA Free

48

REA

1.15

FAT 0.016

MARB

TSI

1.32 289.6



Top: 1% WW, 1% YW, 7% MCE, 15% MTL, 1% SC, 5% Udder, 4% Teat, 1% CW, 5% REA, 1% Marb., 1% TSI

Power cow, EPDs and a proven cow family, what weak area does this female have? No critter is perfect, this one is really close. The dam is a beautiful uddered and footed female. PA Free

FINK LADY 2308 8002 467 DOB: 9/01/2022 Reg #: EF1338924 Tattoo: 2308 **IQCR Silver Gun Y31P** LT Silver Distance 5342P CW IQCR MS Gunsmoke Char 6014P WCF Mr Silver Gun 467 WCF Miss Fasttrack 012 WCF MR Fasttrack 711 62 REA WCF MS Edge 8111 A CA 0.99 Fink Gold Standard 0153 M6 New Standard 842 P ET FAT Fink Lady 8002 3864 GS Fink Lady 3864 1242 FL Finks Miss 25503575BudET 0.017 VPI Free Lunch 708T MARB

1.30 1.24 0.0 167 20 13.1 70 Top: 1% WW, 1% YW, 9% MCE, 3% MTL, 1% SC, 10% Udder, 15% Teat, 1% CW, 5% REA, 2% Marb., 1% TSI In the Entire Breed (on the August evaluation) she is #1 WW, #1 CW, #13 YW, #28 TSI, this is not percentages. And she's only in the top 2% for marbling! Dam is a tank, great uddered. Full brothers to 2308 also sell in this

Fink Lady 1242 9521 2250 MCE | MTL | SC | UDD

2.1

SC | UDDER | TEAT

0.34

TSI

303.4

CW

48

1.06

FAT

-0.016

FINK DANTE 2334 9322 467

DOB: 9/03/2022 Tattoo: 2334 Reg #: EF1338939

LT Silver Distance 5342P IQCR Silver Gun Y31P WCF Mr Silver Gun 467 IQCR MS Gunsmoke Char 6014P WCF Miss Fasttrack 012 WCF MR Fasttrack 711 WCF MS Edge 8111 A CA Fink Gold Standard 0153 M6 New Standard 842 P ET Fink Dante 9322 6361 GS Finks Miss 25503575BudET

Fink Dante 6361 1240 FL VPI Free Lunch 708T Fink Dante 1240 8896 BG MCE | MTL | SC | UDDER | TEAT BW WW 152 22 11.4 68 1.7 1.36

Top: 1% WW, 1% YW, 25% MCE, 5% MTL, 3% SC, 4% Udder, 4% Teat, 1% CW, 1% REA, 3% Marb., 2% TSI

#22 in the Entire Breed for WW. Cow family never misses. Full sister to the dam sells in this sale. This one could be sold in the pick pair also, might be the best one! PA Free

FINK LADY 2300 7549 467 255 Tattoo: 2300

DOB: 9/01/2022 Reg #: EF1338917 LT Silver Distance 5342P IQCR Silver Gun Y31P IQCR MS Gunsmoke Char 6014P

YW

153

MILK

26

WCF Mr Silver Gun 467 WCF Miss Fasttrack 012 A CA

BW

0.1

7.3

One Penny Blanco Flash 6424 Fink Lady 7459 3602 BF Fink Lady 3602 8878 GS

WW

91

100

WCF MS Edge 8111 HCR Flash 5074 Polled Double-H Bobsy 424P Fink Gold Standard 0153 Fink Lady 8878 4952 GMP

WCF MR Fasttrack 711

MARB 0.30 MCE | MTL | SC | UDDER | TEAT TSI 8.6 71 1.8 1.24 | 1.17 | 294.0

Top: 1% WW, 1% YW, 2% MTL, 2% SC, 20% Udder, 25% Teat, 1% CW, 3% REA, 5% Fat, 4% Marb., 1% TSI

#39 in the Entire Breed for WW. "467" has worked very well on Fink & Larson females. Bull mates look pretty also! Our female base is an outcross for most "467" genetics. PA Free

FINK PERFECTION 2331 9315 467

DOB: 8/30/2022 Reg #: EF1338936 Tattoo: 2331

LT Silver Distance 5342P **IQCR Silver Gun Y31P** CW WCF Mr Silver Gun 467 IQCR MS Gunsmoke Char 6014P 46 WCF Miss Fasttrack 012 WCF MR Fasttrack 711 REA WCF MS Edge 8111 0.93 FAT -0.008 Fink Gold Standard 0153 M6 New Standard 842 P ET Fink Perfection 9315 3833 GS Finks Miss 25503575BudET Fink Perfection 3833 7738 FL VPI Free Lunch 708T MARB Fink Perfection 7738 248 GM ET BW MCE | MTL | SC | UDDER | TEAT TSI

Top: 3% WW, 3% YW, 2% MCE, 30% MTL, 3% SC, 9% Udder, 4% Teat, 2% CW, 9% REA, 15% Fat, 2% Marb., 2% TSI

15.2 | 59

1.7

1.31

1.32 | 289.1

19

143

Dams sells in this sale, she is flat nice. Try finding "467" daughters for sale or semen!!! PA Free

FINK PERFECTION 2314 8864 467 256

DOB: 8/31/2022 Reg #: EF1338926 Tattoo: 2314

LT Silver Distance 5342P IQCR Silver Gun Y31P CW WCF Mr Silver Gun 467 IQCR MS Gunsmoke Char 6014P 50 WCF Miss Fasttrack 012 WCF MR Fasttrack 711 WCF MS Edge 8111 REA 1.10 Fink Gold Standard 0153 M6 New Standard 842 P ET FAT 0.006 Fink Perfection 8864 3833 GS Finks Miss 25503575BudET Fink Perfection 3833 7738 FL VPI Free Lunch 708T MARB Fink Perfection 7738 248 GM ET 0.18 WW MCE | MTL | SC | UDDER | TEAT CE BW MILK TSI 1.29 298.7 13.5 163 18 15.1 66 2.1 1.30

Top: 25% CE, 1% WW, 1% YW, 2% MCE, 8% MTL, 1% SC, 10% Udder, 6% Teat, 1% CW, 2% REA, 25% Marb., 1% TSI

#10 for WW and #38 for YW in the Entire Breed! For those that believe that pedigree depth makes a difference! Note dam goes back to "7738", full sister to New Standards dam. Also a donor for Tom Greco, Astro Charolais. PA Free

Charolais Open Heifers

CF

10.9

BW

-0.6

FINK MISS LADY 2142 9319 467

DOB: 8/25/2022 Tattoo: 2142 Reg #: EF1338942

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

Fink Gold Standard 0153 Fink Miss Lady 9319 5778 GS MF Miss Lady 5778 023 FL

WW

76

YW

145

LT Silver Distance 5342P IQCR MS Gunsmoke Char 6014P 44 WCF MR Fasttrack 711 REA WCF MS Edge 8111 0.97 FAT M6 New Standard 842 P ET 0.027 Finks Miss 25503575BudET MARB VPI Free Lunch 708T Fink Miss Lady 023 BC 0.23 MTL SC UDDER MCE TSI 11.7 60 1.4 1.39 1.34 288.4

Top: 6% WW, 2% YW, 20% MCE, 25% MTL, 15% SC, 3% Udder, 3% Teat, 2% CW, 6% REA, 15% Marb., 2% TSI

22

Dam is a direct daughter of "5778" who we are still flushing, "023" at 13 years of age, we are still flushing and Larsons "6868" female. "5778" is a full sister to Virgil Lovells "6333" from Ankony, GA, who is the #1 female in the Entire Breed for Marbling. PA Free

260 DOB: 8/14/2022

LCC MISS LADY 2121 9000 TANK

Reg #: EF1338155 Tattoo: 2121 BHD Perseus B65 P BHD Zeus X3041 CW DC/CRJ Tank E108 P BHD MS Zen Z27 35 CRJ MS Zylen C1587 SM Zylen A849 S RFA BHD MS Trademark Z38 0.61 FAT Fink Gold Standard 0153 M6 New Standard 842 P ET 0.014 LCC Miss Lady 9000 OF 3827 GS Finks Miss 25503575BudET MARB MF Miss Lady 3827 6868 FL VPI Free Lunch 708T 0.27 MF Miss Lady 6868 MCE | MTL | SC **UDDER** TEAT TSI 269.4

Top: 15% CE, 20% BW, 15% MCE, 3% Udder, 6% Teat, 15% CW, 6% Marb., 15% TSI

12.6

118

The only Tank daughter in the sale. This one is very attractive and will be a great cow. If mated with the right bull she could make some stout calves as she traces back to the famous "6868" cow family. Don't miss this opportunty. PA Free

FINK PERFECTION 2323 995 467

DOB: 9/08/2022 Reg #: EF1338930 Tattoo: 2323

IQCR Silver Gun Y31P LT Silver Distance 5342P WCF Mr Silver Gun 467 IQCR MS Gunsmoke Char 6014P 55 WCF Miss Fasttrack 012 WCF MR Fasttrack 711 WCF MS Edge 8111 REA 1.06 FAT 0.026 VPI Free Lunch 708T LT Rio Blanco 1234 P Fink Perfection 995 OF 2695 FL VPI Miss Duchess 404 P MARB Fink Perfection 2695 7738 RB LT Rio Bravo 3181 P Fink Perfection 7738 248 GM ET 0.33 MCE | MTL | SC | UDDER | TEAT YW RW 159 28 12.4 | 72 | 2.4 | 1.31 | 1.23 | 302.2

Top: 1% WW, 1% YW, 25% Milk, 15% MCE, 2% MTL, 1% SC, 9% Udder, 15% Teat, 1% CW, 3% REA, 3% Marb., 1% TSI

#20 CW and #36 TSI in the Entire Breed. Still in the top for milk, udder quality, MCE, MTL, scrotal, ribeye, and only top 3% for marbling! "2695" is a full sister to New Standard. PA Free

15.2

-3.1

FINK LADY 2192 6313 GS

DOB: 9/04/2022 Reg #: EF1339782 Tattoo: 2192 M6 New Standard 842 P ET LT Rio Bravo 3181 P CW Fink Gold Standard 0153 M6 MS Grid Maker 2175 ET 38 Finks Miss 25503575BudET RC BudsMyDad 225 Polled REA WCR Miss Tradition 3575 0.81

One Penny Blanco Flash 6424 Fink Ladv 6313 3864 BF Fink Lady 3864 1242 FL YW

Double-H Bobsy 424P VPI Free Lunch 708T Fink Lady 1242 9521 2250 MCE MTL SC 10.2 0.7 59

HCR Flash 5074 Polled FAT -0.001 MARB 0.28 UDDER TEAT TSI 279.1 1.17 1.03

Tattoo: 2322

CW

41

REA

0.86

FAT

0.034

MARB

1.38

1.28

0.7

49

12.5 -1.4 72 133 22 Top: 15% WW, 8% YW, 7% CW, 25% REA, 5% Marb., 6% TSI Full brothers to this female started our fall bull sale in 2022. Five of them sold from \$6,500 - \$7,000 each. Visitors have liked this female very much. PA Free

DOB: 8/17/2022

FINK VANITY 2102 9297 467

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

Fink Gold Standard 0153 Fink Vanity 9297 6314 GS Fink Vanity 6314 3911 FL

CE BW WW YW MILK 132 28 11.7 -0.7 71

Top: 15% WW, 9% YW, 25% Milk, 7% MCE, 15% MTL, 7% SC 5% CW, 9% REA, 5% Marb., 6% TSI

"467" x Gold Standard x Free Lunch x Gold Standard, wow!!! PA Free

Reg #: EF1338890 Tattoo: 2102 LT Silver Distance 5342P IQCR MS Gunsmoke Char 6014P 40 WCF MR Fasttrack 711 REA WCF MS Edge 8111 0.93 FAT M6 New Standard 842 P ET 0.013 Finks Miss 25503575BudET VPI Free Lunch 708T MARB 0.29 Fink Vanity 3911 9532 GS MCE | MTL | SC | UDDER | TEAT TSI

13.6 63 1.5 1.22 1.17

DOB: 9/06/2022 M6 New Standard 842 P ET Fink Gold Standard 0153

CE

14.8

BW

-2.3

262

Finks Miss 25503575BudET

VPI Free Lunch 708T Fink Perfection 995 OF 2695 FL Fink Perfection 2695 7738 RB

WW

75

YW

138

LT Rio Bravo 3181 P M6 MS Grid Maker 2175 ET RC BudsMyDad 225 Polled WCR Miss Tradition 3575

FINK PERFECTION 2322 995 GS

Reg #: EF1338929

LT Rio Blanco 1234 P VPI Miss Duchess 404 P LT Rio Bravo 3181 P

0.29 Fink Perfection 7738 248 GM ET MTL SC UDDER TSI 11.3 62 1.3 1.31 1.20 283.3 Top: 15% CE, 30% BW, 7% WW, 4% YW, 25% MCE, 20% MTL, 9% Udder,

20% Teat, 4% CW, 20% REA, 5% Marb., 4% TSI

24

Triple bred to Rio Bravo! Dam is a moderate framed, tank! PA Free

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

Charolais Open Heifers

Tattoo: 2197

DOB: 8/28/2022

FINK PERFECTION 2197 9280 GS Scurs Reg #: EF1339783

LT Rio Bravo 3181 P

M6 New Standard 842 P ET Fink Gold Standard 0153

Finks Miss 25503575BudET

A CA

VPI Free Lunch 708T Fink Perfection 9280 2694 FL Fink Perfection 2694 7738 RB M6 MS Grid Maker 2175 ET 32 RC BudsMyDad 225 Polled REA WCR Miss Tradition 3575 0.75 FAT 0.029 LT Rio Blanco 1234 P VPI Miss Duchess 404 P LT Rio Bravo 3181 P MARB Fink Perfection 7738 248 GM ET 0.23 MCE | MTL | SC | UDDER | TEAT TSI

BW WW MILK 11.9 -0.6 8.4 53 0.7 1.21 1.10 247.7 65 107 Top: 20% CW, 35% REA, 15% Marb.

EPDs are more balanced, without extremes, because of depth of the pedigree. Triple bred to LT Rio Bravo. 2694 is a full sister to New Standard. PA Free

267

FINK PERFECTION 2090 7542 BEN

Schurrtop 7006

Reg #: EF1338886

Schurrtop 3001 V351 P

VPI Free Lunch 708T

DOB: 8/03/2022 Schurrtop V351 E423 P

JMAR Benaiah 1E66 VPI Cameo Girl 006X

A CA

10.6

1.0

Fink Gold Standard 0153 Fink Perfection 7542 1185 GS

78

Fink Perfection 1185 7738 2250 BW WW YW

143

Finks Miss 25503575BudET Finks 2250 OF 3575D040ET Fink Perfection 7738 248 GM ET

MCE | MTL | SC | UDDER | TEAT 11.9 60 1.2 1.09 0.98 281.9

REA VPI Cameo Girl 702T 0.85 M6 New Standard 842 P ET FAT 0.002 MARB 0.16 TSI

0.90

Tattoo: 2110

Tattoo: 2296

CW

39

REA

0.80

CW

14

REA

0.51

FAT

-0.006

279.2

Tattoo: 2090

CW

45

Top: 5% WW, 3% YW, 20% MCE, 25% MTL, 2% CW, 20% REA, 4% TSI Ratioed 108 at weaning, a powerful female. PA Free

264

FINK LADY 2193 6313 923

M6 Gain & Grade 927 PLD

Finks Lady 1867 4X6BudET

DOB: 9/03/2022 Reg #: EF1339784 Tattoo: 2193 VPI Free Lunch 708T LT Rio Blanco 1234 P CW VPI Miss Duchess 404P

LCC 923 OF 6868 FL MF Miss Lady 6868 A CA

One Penny Blanco Flash 6424 Fink Lady 3864 1242 FL

Fink Lady 6313 3864 BF BW WW YW

CE -1.8 133 68

11.7

MILK 28

HCR Flash 5074 Polled FAT Double-H Bobsy 424P 0.031 VPI Free Lunch 708T MARB Fink Lady 1242 9521 2250 0.55 MTL | SC | UDDER | TEAT MCE TSI 6.6 62 1.2 1.27 1.14 284.9 Top: 35% BW, 25% WW, 8% YW, 25% Milk, 4% CW, 1% Marb., 3% TSI

#23 Marbling in the Entire Breed. We are guarding our "923" daughters pretty close, but wanted to offer a few in this sale. PA Free



41

REA

0.63

33

REA

0.42

FAT 0.023

MARB

Tattoo: 2062

FINK DANTE 2111 9328 FLASH

DOB: 8/10/2022 Reg #: F1338897 Tattoo: 2111

HCR Flash 5074 Polled HCR Exodus 9033 Polled CW One Penny Blanco Flash 6424 Miss HCR Mac 2015 Polled 37 Double-H Bobsy 424P LT Rio Blanco 1234 P Double-H DanceWithMe209M REA A CA 0.84 Fink Gold Standard 0153 M6 New Standard 842 P ET FAT Fink Dante 9328 6361 GS Finks Miss 25503575BudFT 0.000 Fink Dante 6361 1240 FL VPI Free Lunch 708T MARB Fink Dante 1240 8896 BG 0.44 MTL | SC | UDDER | TEAT CE YW MILK MCE TSI 1.0 1.04

Top: 30% WW, 15% YW, 20% Milk, 8% CW, 20% REA, 1% Marb., 6% TSI Should make one of the best Flash daughters in the breed. PA Free

8.0



FINK PERFECTION 2330 9315 923

VPI Miss Duchess 404P

Reg #: EF1338935 Tattoo: 2330 DOB: 9/10/2022 LT Rio Blanco 1234 P

VPI Free Lunch 708T LCC 923 OF 6868 FL MF Miss Lady 6868 A CA

Fink Gold Standard 0153 Fink Perfection 9315 3833 GS Fink Perfection 3833 7738 FL 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

0.61 BW WW MCE | MTL | SC | UDDER | TEAT 1.16 9.7 59 1.5 1.27 274.6 -0.8 65 123 26

11.4 Top: 20% YW, 7% SC, 15% CW, 1% Marb., 9% TSI

#4 Marbling female in the Entire Breed. Dam is a super nice female with great udder and feet. Like we said, we are only going to share a couple of the "923" females. PA Free



FINK DANTE 2110 9325 FLASH

61

Reg #: F1338896 DOB: 8/20/2022

MILK

19

few of each sire. Try finding or buying Penny Flash semen. PA Free

111

29

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

A CA

14.2

7.6

0.5

66

128

Fink Gold Standard 0153 Fink Dante 9325 6361 GS Fink Dante 6361 1240 FL

WW

55

BW

-35

Double-H DanceWithMe209M M6 New Standard 842 P ET Finks Miss 25503575BudET

VPI Free Lunch 708T Fink Dante 1240 8896 BG

HCR Exodus 9033 Polled

LT Rio Blanco 1234 P

Miss HCR Mac 2015 Polled

MARB 0.53 MCE | MTL | SC | UDDER | TEAT TSI 9.1 47 0.7 1.44 | 1.32 | 270.7 Top: 20% CE, 15% BW, 2% Udder, 4% Teat, 1% Marb., 15% TSI #34 Marbling female in the Entire Breed. Not as much growth on EPDs on this

CF

FINK LADY 2062 8003 BEN

DOB: 9/07/2022 Reg #: EF1338885

Schurrtop V351 E423 P Schurrtop 3001 V351 P JMAR Benaiah 1E66 Schurrtop 7006 VPI Cameo Girl 006X VPI Free Lunch 708T 49 REA VPI Cameo Girl 702T A CA 0.83 Fink Gold Standard 0153 M6 New Standard 842 P ET FAT Fink Lady 8003 3864 GS Finks Miss 25503575BudET 0.004 Fink Lady 3864 1242 FL VPI Free Lunch 708T MARB Fink Lady 1242 9521 2250 MCE | MTL | SC | UDDER | TEAT 0.30 YW TSI 1.22 287.6 1.1 1.35 149 10.6 64 7.9 8.0 86 21

Top: 1% WW, 1% YW, 35% MCE, 15% MTL, 5% Udder, 15% Teat, 1% CW 20% REA, 4% Marb., 2% TSI

We are offering only two Benaiah daughters. Dam is a tank, moderate framed, Gold Standard daughter. A pretty decent female here! PA Free

FINK PERFECTION 2296 3834 923

Reg #: EF1338913

LT Rio Blanco 1234 P

VPI Miss Duchess 404P

family, BUT some of the best uddered, footed, disposition to be found. We have several full sisters to the dam of this heifer. Only two Penny Flash daughters sell, again just offering a

DOB: 9/04/2022 VPI Free Lunch 708T

LCC 923 OF 6868 FL MF Miss Lady 6868

A CA

16.3

-3.3

VPI Free Lunch 708T Fink Perfection 7738 248 GM ET

Fink Perfection 3834 7738 FL CE WW MII K

77

130

21

M6 Gain & Grade 927 PLD Finks Lady 1867 4X6BudET LT Rio Blanco 1234 P

FAT VPI Miss Duchess 404 P 0.044 M6 Grid Maker 104 PET MARB M6 MS E46's Duke 248 PET 0.42 MCE MTL | SC | UDDER TSI 2.2 10.9 59 1.34 1.23 275.2

Top: 7% CE, 15% BW, 6% WW, 1% SC, 6% Udder, 15% Teat, 6% CW, 1% Marb., 8% TSI

Dam is a donor for Tom Greco. Some of the most proven dams for all economical traits are setting up front in this pedigree. Double bred Free Lunch. PA Carrier

Charolais Females

FINK PERFECTION 0437 7546 FL

DOB: 9/01/2020 Reg #: EF1307319 Tattoo: 0437

WCR Prime Cut 764 PLD LT Rio Blanco 1234 P CW VPI Free Lunch 708T LT Prairie Maid 4054 WCR Prime Cut 764 PLD 50 VPI Miss Duchess 404 P VCR Miss Duchess 703 PLD REA 0.85 M6 New Standard 842 P ET Fink Gold Standard 0153 FAT 0.022 Fink Perfection 7546 5533 GS Finks Miss 25503575BudET Fink Perfection 5533 7738 GS Fink Gold Standard 0153 MARB Fink Perfection 7738 248 GM ET 0.37 WW MCE | MTL | SC | UDDER | TEAT CF YW MII K TSI 10.7 -1.1 86 142 24 9.3 67 1.8 1.19 1.03

Top: 1% WW, 1% YW, 4% MTL, 1% SC, 25% Udder, 1% CW, 15 KEA. 1% Marb., 1% TSI

We reluctantly are offering 4 Free Lunch (along with Hargrave's) females that are very interesting. Note EPDs on this 2nd calf female. Where will you find this many "1's" for sale? Dam is a double bred Gold Standard back to New Standard Dam!! PA Free Exposed to "LCC 923" from 11/23/22 to 1/11/23.

MF MISS LADY 4295 6868 FL

Tattoo: 4295 DOB: 8/27/2014 Reg #: EF1201800 LT Rio Blanco 1234 P WCR Prime Cut 764 PLD VPI Free Lunch 708T LT Prairie Maid 4054 36 VPI Miss Duchess 404 P WCR Prime Cut 764 PLD REA VCR Miss Duchess 703 PLD 0.30 FAT M6 Gain & Grade 927 PLD WCR Sir Duke 761 MF Miss Lady 6868 M6 Miss Mac 4140 0.035 Finks Lady 1867 4X6BudET RC BudsMyDad 225 Polled MARB Finks Perform 4X6DO40PET 0.44 MCE | MTL | SC | UDDER | TEAT WW YW MILK TSI 12.5 44 1.6 1.10 1.07 270.3 12.8 -2.1 68 125 10

Top: 25% CE, 25% BW, 15% WW, 8% YW, 15% MCE, 3% SC, 4% CW, 1% Marb., 5% TSI

For a 9 year old cow, 4295 is still producing! Steming from "6868" this direct daughter by VPI Free Lunch has as much cow power as anyone could need. We have been flushing her and over the years she has produced over 100 embryos. She sells open and ready to flush. There will be a floor of \$4,000. PA Carrier

FINK PERFECTION 0434 7525 FL

Reg #: EF1307316 DOB: 8/29/2020 Tattoo: 0434

LT Rio Blanco 1234 P VPI Free Lunch 708T VPI Miss Duchess 404 P

A CA

Fink Gold Standard 0153 Fink Perfection 7525 3834 GS Fink Perfection 3834 7738 FL

\/\/\/

66

127

BW

-3.7

CF

15.3

WCR Prime Cut 764 PLD CW LT Prairie Maid 4054 37 WCR Prime Cut 764 PLD REA VCR Miss Duchess 703 PLD 0.64 FAT 0.038 M6 New Standard 842 P ET Finks Miss 25503575BudET VPI Free Lunch 708T MARB Fink Perfection 7738 248 GM ET 0.36 MCE | MTL | SC | UDDER | TEAT 1.07 0.92 275.7 9.7 55 | 1.6 |

Top: 9% CE, 8% BW, 20% WW, 7% YW, 3% SC, 3% CW, 1% Marb., 3% TSI Neat Free Lunch out of Gold Standard, then back to Free Lunch again. Don't overlook that "7738" is a full sister to New Standards dam!! Proven helps eliminate guesswork!! PA Free Bull calf at side by "LCC Hondo", born on 8/11/23.

22

FINK MISS 0447 7532 BF

DOB: 9/04/2020 Reg #: EF1307327 Tattoo: 0447 HCR Exodus 9033 Polled Miss HCR Mac 2015 Polled HCR Flash 5074 Polled CW

One Penny Blanco Flash 6424 Double-H Bobsy 424P A CA

Fink Gold Standard 0153 Fink Miss 7532 3884 GS Fink Miss 3884 0342 FL

BW

39 LT Rio Blanco 1234 P REA Double-H DanceWithMe209M 0.67 FAT 0.008 M6 New Standard 842 P ET Finks Miss 25503575BudET VPI Free Lunch 708T MARB Fink Miss 0342 6849 GM 0.40 MCE | MTL | SC | UDDER | TEAT TSI -1.5 1.3 0.95 0.85 278.8 51

6.3 -0.8 65 129 19 Top: 25% WW. 5% YW. 2% CW. 1% Marb., 2% TSI

Penny Flash semen is nearly depleated nationwide, no question he is a very dominate bull, as was his sire, for mabling. We wanted to offer a variety of genetics for marbling in this sale. Note Free Lunch on Gold Standard on dams side! PA Free Heifer calf at side by "LCC 923", born on 9/14/23.

15.7

NH LADY 7450 0409 FL

DOB: 8/25/2017 Reg #: EF1280023 Tattoo: 7450 WCR Prime Cut 764 PLD LT Rio Blanco 1234 P

VPI Free Lunch 708T VPI Miss Duchess 404 P

LT Bluegrass 4017 P Fink Lady 0409 6868 BG MF Miss Lady 6868 BW WW CE

49

-4.1

LT Prairie Maid 4054 19 WCR Prime Cut 764 PLD REA VCR Miss Duchess 703 PLD 0.34 FAT LT Assertion 1277 P 0.033 LT Pearl's Breeze 2236 P MARB 0.32 M6 Gain & Grade 927 PLD Finks Lady 1867 4X6BudET MTL SC UDDER TEAT MCE TSI 11.8 44 1.5 1.20 250.7

99 Top: 7% CE, 6% BW, 5% SC, 2% Marb., 35% TSI

Donor female in her prime production years tracing back to the infamous "6868" female and sired by VPI Free Lunch. She's been a phenomenal female with a perfect udder. Only on the market as we have acquired several daughters in our herd. PA Free Owned by Hargrave Cattle Co., Tara and Nick Hargrave.

Bull calf at side by herd sire, HCC Legend 3850 7450 8716, born on 7/07/23.

20

FINK LADY 0441 7554 LL Reg #: EF1307321

LT Bluegrass 4017 P

LT Brenda 6120 PLD

DOB: 9/03/2020 LT Ledger 0332 P

ACE-ORR Lock N Load 243P ORR's MS Petunia 941P

14.8

Fink Lady 7554 417 GS

BW

-1.8

WW

71

Fink Gold Standard 0153 Fink Lady 417 4952 FL

YW

132

MILK

23

M6 New Standard 842 P ET Finks Miss 25503575BudET VPI Free Lunch 708T Finks Lady 4952 2528 9108

ACE-ORR Makers Mark 689

ORR's MS Petunia 0054 ET

0.27 MCE | MTL | SC | UDDER | TEAT TSI 14.7 59 1.8 0.91 0.90 276.2

Tattoo: 0441

CW

35

REA

0.58 FAT

0.006

MARE

Top: 15% CE, 30% BW, 7% WW, 4% YW, 4% MCE, 25% MTL, 1% SC 5% CW, 5% Marb., 2% TSI

We breed our virgin heifers and a few cows to Red Angus, those bulls are working in 10 states and producers really like them. This female is bred to male sexed semen. Try finding females loaded up for marbling that still are high on TSI, and Total Maternal. Super nice female here! PA Free

Bull calf at side by Peltons Wideload (Red Angus), born on 8/25/23

Charolais Females

CW

42

REA

0.65

FAT

0.006

MARB

TSI

CE

6.7

FINK PERFECTION 0247 7733 LL

DOB: 9/26/2020

Reg #: F1307293 LT Bluegrass 4017 P

LT Brenda 6120 PLD

280 DOB: 9/01/2020 Tattoo: 0247

M6 New Standard 842 P ET

Fink Gold Standard 0153 Finks Miss 25503575BudET

WW

87

163

22

CE

9.2

M6 Grid Maker 104 PET Fink Pride 0296 6871 GG Fink Pride 6871 4871 GG

BW

-0.6

WCR Sir Tradition 066 VCR Miss Mac IV 317 M6 Gain & Grade 927 PLD FinksPride487180239108ET MCE MTL SC UDDER YW MII K

FINK PRIDE 0314 0296 GS

Reg #: EF1307307

LT Rio Bravo 3181 P

M6 MS Grid Maker 2175 ET

RC BudsMyDad 225 Polled

WCR Miss Tradition 3575

65

1.1

1.23

Top: 1% WW, 1% YW, 6% MTL, 1% CW, 25% REA, 2% Fat, 1% TSI Offering another Gold Standard daughter. Note the growth, carcass and TSI ranking on this female. PA Free

5.5

Exposed to "LCC 923" from 11/23/22 to 1/11/23.

2.1

Fink Gold Standard 0153 Fink Perfection 7733 3833 GS Fink Perfection 3833 7738 FL

74

BW WW

ORR's MS Petunia 941P

LT Ledger 0332 P

ACE-ORR Lock N Load 243P

YW MILK

20

M6 New Standard 842 P ET Finks Miss 25503575BudET VPI Free Lunch 708T Finks Perfection 7738 248 GM ET

ACE-ORR Makers Mark 689

ORR's MS Petunia 0054 ET

0.17 MCE | MTL | SC | UDDER | TEAT 14.4 57 1.3 1.02 0.95 270.2

Top: 4% WW, 3% YW, 5% MCE, 25% MTL, 15% SC, 1% CW, 25% Marb., **5% TSI**

Beautiful Lock N Load daughter, nice udder and teats. Doesn't hurt that she also goes back to New Standards grandam! We would be very interested in working with the buyer on the bull calf at weaning! By the way - try to find Lock N Load semen. PA Free

Bull calf at side by Peltons Wideload (Red Angus), born on 8/01/23.

133

FINK MISS 0486 6320 LL

DOB: 9/04/2020

Reg #: EF1307313 Tattoo: 0486 LT Bluegrass 4017 P

LT Ledger 0332 P ACE-ORR Lock N Load 243P ORR's MS Petunia 941P

A CA

VPI Free Lunch 708T Fink Miss 6320 9635 FL Fink Miss 9635 5651 GM LT Brenda 6120 PLD ACE-ORR Makers Mark 689 43 ORR's MS Petunia 0054 ET REA 0.75 LT Rio Blanco 1234 P FAT VPI Miss Duchess 404P 0.012 M6 Grid Maker 104 PET MARB Finks Miss 5651 1806 GG 0.19 MCE | MTL | SC | UDDER | TEAT TSI

BW 7.4 -0.7 72 133 24 9.5 60 1.7 1.12 | 1.10 | 274.1 Top: 6% WW, 3% YW, 20% MTL, 2% SC, 1% CW, 30% REA, 20% Marb.,

What folks don't see, unless you pull up several generations, is that HCR Flash 5074 is the next sire back! 1806 was one of the best females we ever dealth with!! 5651 scanned 6.1 for IMF a couple of decades ago, and she wasn't fat. It's got to be bred in before it can carry on! PA Free

Heifer calf at side by Peltons Wideload (Red Angus), born on 8/24/23.

281

LCC MISS LADY 9000 OF 3827 GS

LT Rio Bravo 3181 P

DOB: 3/01/2019 Reg #: EF1286462

MILK

Tattoo: 9000

28

REA

Tattoo: 0314

CW

43

REA

0.77

FAT

-0.023

MARB

-0.01

TSI

299.8

1.14 ||

M6 New Standard 842 P ET Fink Gold Standard 0153 Finks Miss 25503575BudET

A CA

13.5

VPI Free Lunch 708T MF Miss Lady 3827 6868 FL MF Miss Lady 6868

BW

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 Gain & Grade 927 PLD Finks Lady 1867 4X6BudET MCE | MTL | SC | UDDER | TEAT

> 50 0.7

0.53 FAT 0.020 MARB 0.22 TSI 1.26 1.16 251.1

Tattoo: 9327

32

REA

0.60

FAT

0.020

MARB 0.18

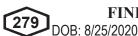
-1.8 61 108 19 Top: 20% CE, 20% CW, 10% Marb.

WW

If you want a cow with a beautiful udder this would be the one. Steming back to 6868, she is backed with good genetics. This cow, if paired right, could make some great calves. Dam is one of the Free Lunch x 6868 females! PA Free

9.8

Heifer calf at side by RBM Keystone, born on 9/01/23.



3% TSI

FINK PRIDE 0453 0296 GS

Reg #: EF1307333

M6 New Standard 842 P ET Fink Gold Standard 0153

Finks Miss 25503575BudET

WW

73

M6 Grid Maker 104 PET Fink Pride 0296 6871 GG Fink Pride 6871 4871 GG

BW

10.1 -0.7

LT Rio Bravo 3181 P CW M6 MS Grid Maker 2175 ET 35 RC BudsMyDad 225 Polled WCR Miss Tradition 3575 REA 0.69 WCR Sir Tradition 066 FAT -0.005 VCR Miss Mac IV 317 MARB 0.11 M6 Gain & Grade 927 PLD FinksPride487180239108ET MCE | MTL | SC | UDDER | TSI

0.94

0.93

262.3

1.0

Tattoo: 0453

22 Top: 5% WW, 8% YW, 20% MTL, 4% CW, 25% Fat, 15% TSI

MILK

YW

124

A nice young female, normally we don't part with young females but due to dry conditions the past year, and extra heifer numbers, they will sell. Gold Standard semen is hard to find, if you do buy it! PA Free

4.8

59

Heifer calf at side by "LCC 923", born on 9/14/23.

282

FINK DANTE 9327 6361 GS TW Reg #: EF1291188

DOB: 8/09/2019

M6 New Standard 842 P ET Fink Gold Standard 0153 Finks Miss 25503575BudET

BW

0.5

8.7

VPI Free Lunch 708T Fink Dante 6361 1240 FL Fink Dante 1240 8896 BG

WW

74

M6 MS Grid Maker 2175 ET RC BudsMyDad 225 Polled WCR Miss Tradition 3575 LT Rio Blanco 1234 P

LT Rio Bravo 3181 P

VPI Miss Duchess 404 P LT Bluegrass 4017 P Fink Dante 8896 5814 GM P MCE | MTL | SC | UDDER | TEAT

TSI 15.2 69 1.1 1.08 | 1.01 | Top: 4% WW, 10% YW, 9% Milk, 3% MTL, 8% CW, 25% Marb., 20% TSI DNA is off on this female for teat and udder! She is nice. We have flushed her dam

Heifer calf at side by LCC 923 of 6868 FL, born on 7/30/23.

MILK

32

several times. Only because we are trying to offer a few Gold Standards is this female

123

53

Charolais Females

11.4

FINK PERFECTION 9315 3833 GS

DOB: 8/21/2019 M6 New Standard 842 P ET Fink Gold Standard 0153

YW

120

Reg #: EF1291176 **Tattoo: 9315** LT Rio Bravo 3181 P

M6 MS Grid Maker 2175 ET Finks Miss 25503575BudET RC BudsMyDad 225 Polled WCR Miss Tradition 3575

LT Rio Blanco 1234 P VPI Miss Duchess 404 P Fink Perfection 7738 248 GM ET M6 Grid Maker 104 PET

MARB M6 MS E46's Duke 248 PET 0.37 MCE | MTL | SC | UDDER | TEAT TSI 11.8 54 1.5 1.14 22 1.23 267.9

Top: 25% WW, 15% YW, 20% MCE, 5% SC, 20% Udder, 25% Teat, 8% CW, 1% Marb., 7% TSI

Another really nice young Gold Standard daughter. Full sister to the previous female. We have flushed both females. A tremendous female with a beautiful udder and feet.

Exposed to "LCC Hondo" from 11/23/22 to 1/11/23.



FAT -0.003

31

REA 0.49

FAT

0.026

M6 New Standard 842 P ET Fink Gold Standard 0153 Finks Miss 25503575BudET A CA

DOB: 8/23/2019

VPI Free Lunch 708T Fink Perfection 3833 7738 FL

Fink Perfection 7738 248 GM ET

10.9 62 108 Top: 35% BW, 30% WW, 35% YW, 20% Udder, 20% CW, 25% REA

20% Fat, 15% Marb., 30% TSI

3833 has produced over \$200,000 in sales for us through the years. Tremendous Free Lunch that is out of a full sister to New Standards dam. This female does have smaller back feet. PA Free

10.8

Exposed to "LCC Hondo" from 11/23/22 to 1/11/23.

M6 New Standard 842 P ET

Finks Miss 25503575BudET

FInks 2250 OF 3575D040ET

WW

67

YW

123

MILK

29

A CA

LCC MISS LADY 8872 4297 GS

DOB: 8/30/2018

Tattoo: 8872 Reg #: EF1275494

M6 New Standard 842 P ET Fink Gold Standard 0153 Finks Miss 25503575BudET

VPI Free Lunch 708T

MF Miss Lady 4297 6868 FL

VPI Free Lunch 708T

WW

64

Fink Perfection 3833 7738 FL

-0.7

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 Gain & Grade 927 PLD

MARB MF Miss Lady 6868 Finks Lady 1867 4X6BudET 0.41 MCE | MTL | SC | UDDER | TEAT CE BW WW YW TSI 261.2 9.3 40 0.6 0.98 14.4 -3.3 60 117 10 1.13

Top: 15% CE, 15% BW, 20% YW, 10% CW, 1% Marb., 6% TSI

A Gold Standard out of one of the original 6868 daughters. She is a deep bodied cow that has a great udder still for being a five year old cow. Top 1% for marbling and 6% TSI. Mate her to a high marbling bull and she would make some good ones. PA Free Bull calf at side by DC/CRJ Tank, born on 8/23/23.



A CA

CE

11.6

Fink Gold Standard 0153

Fink Perfection 1185 7738 2250

FINK PERFECTION 7542 1185 GS

FINK PERFECTION 9113 3833 GS

Reg #: EF1291191

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

42 0.7

M6 MS E46's Duke 248 PET

MCE | MTL | SC | UDDER | TEAT

1.22

Tattoo: 9113

CW

28

REA

0.77

-0.008

MARB

0.20

TSI

1.11 | 253.0

Tattoo: 7542

CW

41

REA

0.86

FAT

0.007

MARB

TSI

DOB: 8/26/2017 Reg #: EF1256127

> LT Rio Bravo 3181 P M6 MS Grid Maker 2175 ET

RC BudsMyDad 225 Polled WCR Miss Tradition 3575

JWK Impressive D040 ET WCR Miss Tradition 3575 Fink Perfection 7738 248 GM ET M6 Grid Maker 104 PET

M6 MS E46's Duke 248 PET 0.21 MCE MTL SC UDDER TEAT 8.7 62 0.7 1.02 0.94 266.3

Top: 35% CE, 20% WW, 10% YW, 20% Milk, 15% MTL, 1% CW, 15% REA, 15% Marb., 8% TSI

The dam is sired by Fink 2250 a sire used very successfully, by Cliff Raile at St. Francis, KS. Many sons of Fink 2250 have worked in registered herds across the U.S. Of course New Standards cow family is outstanding. This female is double bred to the M6 248 female that worked at M6, Finks, C5 Charolais, Harlan Hecht and Southern Cattle Co. Silver Sage is a 467 son we sampled from Jeff Roman in Oregon. PA Free Heifer calf at side by RR Silver Sage 0022, born on 8/24/23.



Butch McCracken Family - long time customers and one of the top ranches in the U.S. Tons of carcass data on top of everything. Mike and Crystal McCracker accepting the award for Butch.



Gary Luttman Family. Friend for over 40 years! No person works harder that we know of.

Angus Females

Our program has been balanced for all traits, the best we can. We have seen all the ups, downs, chases, etc. possible in the beef industry. Generally the commercial producer is the one that ends up caught in the mess, by following purebred races. That is why we try to stay middle of the road on Angus maternal genetics.

The females selling are over 4 decades of this program. We have passed up a lot of "quick money" by not chasing fads. Most of these females have been donors. We continue to "overfill" our grass availability, thus these sell.

There are 5 fall heifer calves that are selling also by Barracade and Resilient as special attractions.

Genetics offered are somewhat outcross for many. We concentrate on the total <u>MATERNAL</u> Angus female. Chasing growth, \$B and related traits spells terminal to us.

Fink Cowmaker 159 Reg #: 20393222 DOB: 8/16/2021 Tattoo: 159 Sitz Rainmaker 8075 Sitz Rainmaker 6169 Sitz Rainmaker 11127 Sitz Erica Everelda 3172 Sitz Emma E 417L Sitz Traveler 5556 Sitz Emma E 1336 **BARRETT Super Duty 4855** S A V Resource 1441 Fink Miss 7324 3357 SD Barretts Miss 4004 2526 BAR Cole Creek Cedar Ridge 1V Fink Miss 3357 1316 CR

						LIUK I	VIISS 13	10 002	S EVI	
	CED	BW	ww	YW	SC	HP	CEM	Milk	Claw	Angle
EPD	5	1.6	58	115	1.26	16.0	5	37	.58	.43
Acc	.33	.49	.46	.41	.46	.25	.30	.33	.26	.26
Rank	65	60	65	45	25	15	80	4	85	25
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C	\$EN
44	.48	.46	.058	85	66	84	38	122	243	-5
.39	.34	.34	.30							
65	70	80	95	10	30	50	75	75	50	30

Cowmaker is the \$9,500 top selling 11127 son from our Fall 2022 sale, going to Dr. Shan & Shelly Hullman, longtime customers from Pratt, KS. Shan is a vet and he checks feet, fertility, and all the extras when he buys! This bulls dam sells in this sale also. We retained pasture use last fall so we could get calves out of him, plus we collected him. Right bull, right time, right kind. Clean-up on fall bred cows.

Bulls and females can be viewed online at finkbeefgenetics.com or dvauction.com.

Watch the website for details and posting dates.



One powerhouse female out of the Forever Lady family. Grandam is a full sister to Boyds New Day. The kind of cows that are maternal but with plenty of carcass. We have flushed this female a lot.

Exposed to Fink Cowmaker 159 from 11/22/22 to 1/11/23.



A beautiful female we have flushed. A portion of Angus seedstock producers act like the breed has a marbling problem, not sure when that was supposed to have happened? Fink customers have been harvesting 98-100% choice or higher, 50% CAB at 12-14 months of age for decades. Now the industry is feeding 45-60 days longer, twice as fat on carcass and aging cattle before the feedlot or grass. Not sure how that fits profit against chicken, fish and pork? Past donor.

Bull calf at side by Sitz Barracade, born on 8/24/23.

Angus Females

Fink FRVR Lady 9530 3399										
DOB: 2/20/2019	Reg: 19696124 Tattoo: 9530	\$M								
S A V Resource 1441 BARRETT Super Duty 4855 Barretts Miss 4004 2526 BAR	Rito 707 of Ideal 3407 7075 S A V Blackcap May 4136 B A R Ext Traveler 205 Finks Miss 2526 9078 5175	43 \$W 56 \$F 76								
K C F Bennett Absolute Fink Frvr Lady 3399 6313 AB Sunset Valley Frvr Lady 6313	S A V Final Answer 0035 Thomas Miss Lucy 5152 A A R New Trend S V F Forever Lady 57D	\$G 41 \$B 116								
CED BW WW YW SC F	IP CEM Milk CW Marb. RE Fat	\$C								
5 1.9 61 112 1.36 8	3.6 8 29 41 .43 .62 .019 .	193								

Another Forever Lady! Only female we ever purchased after 1980 was the Forever Lady family from Sunset Valley in Ohio. She is from one of the greatest females in the breed "57D". Power, depth, maternal, this female has that look to her. Former flush female. Need some outcross genetics?

Bull calf at side by Sitz Barracade, born on 7/26/23.

29	2				ık N	Iiss	0812	2 73	06 S	D		
123		OB: 8	3/20/2	020	Re	eg: 20	0716	23	Tatto	0:0	812	\$M
	SAV	Resou	rce 144	1		Rito 7	07 of Id	leal 34	07 707	5		85
BARRE							Blackca					\$W
	Barret	ts Miss	4004 2	2526 B	٩R		Ext Tra			_		60
						Finks	Miss 25	526 90	78 517)		59
	Sitz D	ash 10	277			Sitz U	pward 3	307R				\$G
Fink Mi									se 266	5		29
	Fink N	liss 53	66 552°	1 EXT			Emulat					\$B
						Fink N	liss 552	21 732	6 878			88
CED	BW	WW	YW	SC	HP	CEM	Milk	CW	Marb.	RE	Fat	\$C
6	1.3	47	82	.78	16.3	11	37	24	.19	.62	.011	199

Northern Miss again. A young female, made very nice. Many females in this pedigree have been flushed. All "Miss" females go back to the same cow from 40 years ago. Beautiful udders on this family.

Twin Bull and Heifer calves at side by Fink Cowmaker 159, born on 8/26/23.

29	7				k M	iss 0	802	822	3 44	04		
(23		OB: 8	3/24/2	2020	Re	eg: 20	0716	18	Tatto	0:0	802	\$M
	Basin	Rainm	aker 27	'04		Basin	Rainm	aker P	175			79 \$W
Basin F		ker 440 Jov 10					Erica 7 Paywe					70
	Dasiii	JUY 10	30				Joy 56		13			\$F
	O'' 14		10.17			_						98
Fink Mi		lisdom					ealy On Iluna El)			\$G 49
I IIIK IVII			81 131	4 CR		Cole (Creek C	edar F	Ridae 1	V		\$B
						Fink N	liss 13	14 552	3 ĔXT			146
CED	BW	WW	YW	SC	HP	CEM	Milk	CW	Marb.	RE	Fat	\$C
8	1.7	63	115	1.20	16.3	9	39	55	.56	.63	.006	268

"Northern Miss" family that has been the backbone of our very successful female sales in the past. In recent years the Dameron Family (who bought a Miss from us) have created a show market with Northern Miss, and created a whole new look in the showring with maternal look, true volume, phenotype bulls and females.

Bull calf at side by Fink Cowmaker 159, born on 8/15/23.

20	2				k M	iss 8	234	536	5 R	CE			
29	<u>يرد</u>	OB: 9	9/04/2	018	Re	eg: 19	4910	54	Tatto	0: 8	234	\$M	
			leal 340	707 707	5		ito 707		_			52 \$W	
SAVF			ap May	4136			3407 of 8180 T					32	i
	07	2.00.10	ω ρ ω <i>j</i>				May 23					\$F 57	
	Garde	ns Wa	/e			Garde	ns Higl	hmark				\$G	ľ
Fink Mi						Green	Garde	n Lady	6255	S2		50	
	Fink N	liss 55	21 7326	878		Bon V	iew Ne Miss 73	w Desi	gn 878			\$B 107	4
CFD	BW	WW	YW	SC	HP	CFM	Milk		Marb.	RE	Fat	\$C	d
-1	3.5	45	81	1.12	11.1	1	17	18	.57	.61	010	191	

These are the kind of females that we like to surround ourselves with and have always tried to do so. Dam of this female sells in this sale. She is a beautiful WAVE daughter. Wave is one of the most unique bulls in the breed. His marbling was the result of high IMF scan, but low rib fat!!! Look at the fat today on high scanning bulls. Not a good direction? Six generations of donors behind this female. Past donor. Bull calf at side by Tehama Testiment, born on 8/12/23.

Fink Miss 0814 7344 Chisum DOB: 9/20/2020 Reg: 20071816 Tattoo: 0814 80 Paws Up Alliance 9561 S Alliance 3313 Paws Up 9048 Emulation EXT S Chisum 6175 55 S Gloria 464 S Eclipse 169 S Gloria 209 91 SAV Resource 1441 \$G BARRETT Super Duty 4855 Fink Miss 7344 4594 SD Barretts Miss 4004 2526 BAR 18 Fink Miss 4594 5521 6106 Wulffs Ext 6106 \$B Fink Miss 5521 7326 878 109 CED BW WW YW SC HP CEM Milk CW Marb. RE Fat .00 | .62 | .024 | 221 2.2 53 99 .68 9.5 9 26 44

Nice Chisum 6175, yes we are not afraid to use older proven bulls and have done so in our program for nearly 40 years. In todays "Flash in the pan" races on some EPDs, breeders may be going backwards faster than ever before? Just a thought! I know scrotal, Heifer Pregnancy, mature wt. EPDs are headed one direction, and it's not good. Bull calf at side by Sitz Intuition, born on 8/01/23.

Fink Miss 5365 5521 WAVE

	is Wave	ens Higl	hmark			Green N Bar	itcrest Garde Emulat	Scotch n Pride tion EX	Cap 0 e 6128 : T	B45 S1	365	\$M 63 \$W 51 \$F
Fink Mi	ss 552′	Green Garden Lady 6255 S2 N Bar Emulation EXT Green Garden Lady 4256 S2 Bon View New Design 878 s 5521 7326 878 Finks Miss 7326 430 692 Bon View Gammer 85 Ideal 692 of 9J9 3134 Finks Miss 430 8130 71									\$G 59 \$B 149	
CED	BW	WW	YW	SC	HP	CEM	Milk	CW	Marb.	RE	Fat	\$C
-3	3.8	49	82	1.33	10.2	4	33	41	.86	.44	.038	256

The dam of this perfect uddered WAVE daughter was one of the best "Misses" we ever owned. She is now a donor for Tom Greco. Moderate framed, beautiful uddered, thick and deep chested. Probably every Angus cow in the U.S. should look like her. Guess what "8130" on the pedigree is, Damerons original "Miss" they bought from us! Past donor.

Heifer calf at side by Mohnen Substantial, born on 8/10/23.

Spring Calving Angus Females

Fink 2502 of 9837 JUSTIFIED

DOB: 2/27/2022 Reg #: 20543314 Tattoo: 2502
Connealy Judgment Connealy Consensus 7229

KG Jusitifed 3023

KG Miss Magic 1443

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

BARRETT Overdrive 4856 Fink Miss 9837 5381 OD Fink Miss 5381 1314 CR S A V Resource 1441 Barretts Miss 4004 2526 BAR Cole Creek Cedar Ridge 1V Fink Miss 1314 5523 EXT

	CED	BW	ww	YW	SC	HP	CEM	Milk	Claw	Angle
EPD	6	1.9	66	116	1.29	11.4	5	25	.39	.43
Acc								.32	.28	.28
Rank	55	70	40	45	25	60	80	60	15	25
CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C	\$EN
					\$W 65				\$C 249	
	.75 .36	.52 .36	.017 .32							

We held this bull back from our spring sale to breed some cows to this spring. Justified has done a nice job for us, we rarely breed cows naturally except for a few times in 40+ years. When we have a bull we want to get a few calves out of, we hold him. He will sell in this sale.

Fink Miss 0831 of 6815 11127 DOB: 9/01/2020 Reg: 20196501 Tattoo: 0831 Sitz Rainmaker 6169 Sitz Rainmaker 8075 Sitz Rainmaker 11127 Sitz Erica Everelda 3172 50 Sitz Emma E 417L Sitz Traveler 5556 Sitz Emma E 1336 76 S A V Resource 1441 Rito 707 of Ideal 3407 7075 \$G Fink Miss 6815 3366 RCE S A V Blackcap May 4136 \$B Fink Miss 3366 5527 EXT N Bar Emulation EXT Fink Miss 5527 7326 BW 103 \$C 205 BW WW YW CEM Milk CW Marb. 2.9 | 62 | 116 | 1.39 | 16.2 -2 22 38 .13 .66 .012

Sale attraction for folks looking for maternal, fertility, scrotal and heifer pregnancy. Here is a female loaded with proven bulls. Note EXT, Resource and backed up with the "Miss" family. Over six generations of donor females on this dams side. Again no extremes in any direction! Extremes are easy to do, balance is hard. Complete outcross for many operations. "11127" daughters will make up over 50% of our future cowherd! There is a reason why!!

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

Fin	nk Frvr	Lady 82	68 4	617	RC	Œ	
296 DOB: 8/11/2	.018 R	leg: 194910	71	Tatto	0: 8	268	\$M
Rito 707 of Ideal 34		R R Rito 707	,				64
S A V Resource 1441	01 1010	Ideal 3407 o		076			\$W
S A V Blackcap May	4136	SAV81807	raveler	004			58
• •		SAV May 2	397				\$F
							65
S A V Final Answer		Sitz Traveler					\$G
Fink Frvr Lady 4617 6313 FA		S A V Emulo		5			24
Sunset Valley Frvr L	ady 6313.	AAR New T		D			\$B
		S V F Foreve					88
CED BW WW YW	SC HP	CEM Milk	CW	Marb.		Fat	\$C
8 1.7 58 104	1.42 16.5	5 29	33	.15	.49	.030	178

Full sister to the female that will start the fall calving females! Make note same power, good udder, depth (natural) and goodness. EPDs are important, but in all breeds they have caused races for extremes, because it's easy to read. I wonder how much potential fertility, structure, and do ability maybe lost in such races? Watch EPDs in <u>ALL</u> traits it's not hard to see. Past donor.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

Fink Donna 0804 8250 4404

20	7),				_	шпа	vov-	1 02	JU 4	404	r		
23)OB: 1	10/09/	2020	R	eg: 20	00716	19	Tatto	o: 0	804	\$M	
Dania I		Rainm		'04		Basin	Rainma	aker P	175			70 \$W	
Dasini	Rainmal Basin	Joy 10				Basin	Erica 7 Paywei	ight 10				74	
						Basin	Joy 56	6T				97	
	BARR	RETT O	verdrive	e 4856		SAV	Resour	ce 144	1			\$G	
Fink D	onna 82	50 218	8 OD			Barret	ts Miss	4004	2526 B	AR		29	
	Fink D	Oonna 2	2188 07	'63 FA		SAV	Final A	nswer	0035			\$B	
						Fink D	onna 0	763 91	40 552	22		127	
CED	BW	WW	YW	SC	HP	CEM	Milk	CW	Marb.	RE	Fat	\$C	
7	2.8	78	143	.58	12.9	7	34	58	.34	.37	.060	235	

A pretty decent "4404", we flushed this female. The "Donna family", the late Bill Brooks owned the original Donna female. They are fertile, moderate framed, great uddered females! He created a great herd, but due to his passing at 35 it was dispersed. Sinclair and KMK in Tennessee bought many of the embryos. Donna originated from the Coleman herd in Montana.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

Fink Miss 5389 9408 BI

	Bennett	353 Tr Index	9/03/2 aveler 5 asure 2	589 27	Re	Jauer Q A S	50740 7111 Ti 6807 T Travele as Trea	raveler raveler er 23-4	353 71 27 085	9	389	\$M 65 \$W 52 \$F 80
Fink N	liss 9408	3 5523	orth 420 NW 23 7320			S A V Bon V	8180 T May 24 iew Ne Miss 73	10 w Desi	gn 878			\$G 39 \$B 119
CED 1	8W 4.0	WW 49	YW 87	SC .55	HP 11.0	CEM -1	Milk 35		Marb46	RE .33	Fat .011	\$C 219

A complete powerhouse from the "Miss" family. Folks looking for a "Miss", the same kind of female that has done so much for Damerons in IL, here she is! Guess who her grandmother was five generations back!! The "Miss" family is the same no matter if you breed them to a jackrabbit. We have "11127" daughters of this female that are awesome! Past donor.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

Fink Miss 8245 3368 SD

1200 1	11 1/1100 02 10 00 00	
299 DOB: 9/05/2018	Reg: 19491295 Tattoo: 8245	\$M
S A V Resource 1441 BARRETT Super Duty 4855	Rito 707 of Ideal 3407 7075 S A V Blackcap May 4136	62 \$W
Barretts Miss 4004 2526 BAR	R B A R Ext Traveler 205 Finks Miss 2526 9078 5175	46 \$E 80
N Bar Emulation EXT Fink Miss 3368 5527 EXT	Emulation N Bar 5522 N Bar Primrose 2424	\$G 16
Fink Miss 5527 7326 BW	B C C Bushwacker 41-93	\$B
	Finks Miss 7326 430 692	97
CED BW WW YW SC H	HP CEM Milk CW Marb. RE Fat	\$C
5 2.3 51 88 .65 1	12.6 8 21 3803 .41002	188

Super Duty has some of the best females, in the breed, in his pedigree. No extremes just great udders, solid production, and do ability. Another "Miss" we have flushed. Nice outcross females again for many breeders. This females dam is one sweet EXT! Past donor.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

Spring Calving Angus Females

Fink Bonnie 7399 4502 Wave DOB: 9/08/2017 Reg: 19127301 Tattoo: 7399 Gardens Highmark Summitcrest Scotch Cap 0B45 Green Garden Pride 6128 S1 Gardens Wave Green Garden Lady 6255 S2 N Bar Emulation EXT Green Garden Lady 4256 S2 S A V Final Answer 0035 Sitz Traveler 8180 Fink Bonnie 4502 X023 FA S A V Emulous 8145 52 CLaylick Run Bonnie X023 S A V Net Worth 4200 122 Finks Bonnie 2496 9326 323 CED | BW | WW | YW | SC | HP | CEM | Milk | CW | Marb. | RE | Fat 2.4 50 79 .14 9.4 5 27 29 .78 .30 .054 232

Only because we are offering older donors that are still in prime time production would this female sell. We have flushed her quite a bit. Forget her EPDs as older bulls get moved down over time, but they hold their own as to what they actually can get done. We are sure wondering where the "speed of sound" breeding programs will end up, how far off is 300# YW and a \$C of 500? EPDs breed faster and faster, the wall could be coming faster and faster also.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

	Fink M	liss 1	1044	335	57 O	D					
DOB: 9/13/20)21 Re	eg: 20	3913	86	Tatto	o: 10)44	\$M			
S A V Resource 1441		Rito 70	17 of Id	ار ادم	77 707	5		70			
S A V Resource 1441 Rito 707 of Ideal 3407 7075 BARRETT Overdrive 4856 S A V Blackcap May 4136											
Barretts Miss 4004 25	526 BAR	BAR						55			
24.104.0 1.11.0 1.00 1.20	, , , , , , , , , , , , , , , , , , , ,		Miss 25			5		\$F			
								63			
Cole Creek Cedar Ric	dge 1V	Cole C	reek B	lack C	edar 46	SP.		\$G			
Fink Miss 3357 1316 CR		Cole C	reek C	lovana	da 498	3		25			
Fink Miss 1316 5523	EXT	N Bar	Emulat	ion EX	T			\$B			
		Fink M	liss 552	23 732	6 878			88			
CED BW WW YW	CED BW WW YW SC HP CEM Milk CW Marb. RE Fat										
5 2.0 52 93	.90 12.7	6	31	28	.15	.46	.012	184			

A full sister in blood to the next female. We missed getting this female Al bred last fall. All the traits that have made the Angus female the most highly sought after. Don't forget the Angus cow is now the <u>HEAVIEST</u> mature weight of <u>ALL</u> breeds. This female won't add to that failure of the breed chasing extremes.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

130	1		Fi	nk F	orn	nera	738	2 22	230 V	Wa	ve	
130	1)	OB: 9	9/03/2	017	Re	eg: 19	1273	21	Tatto	0: 7	382	\$M 68
Gardens Highmark Summitcrest Scotch Cap 0B45												
Gardens Wave Green Garden Pride 6128 S1												\$W
	Green	Garde	n Lady	6255 8	32		Emula					48
			,			Green	Garde	n Lady	4256	S2		\$F
								,				70
	SAV	Final A	nswer	0035		Sitz Tr	aveler	8180				<u>\$G</u>
Fink Fo	rmera 2	2230 55	557 FA			SAV	Emulou	us 8145	5			56
	Fink F	ormera	5557	3471 N	BPT	N Bar	Prime '	Time D	806			\$B
Finks Formera 3471 9146 323												125
CED	BW	WW	YW	SC	HP	CEM	Milk	CW	Marb.	RE	Fat	\$C
8	3 -0.2 43 71 1.09 9.7 11 20 19 .80 .40 .030											230

Pedigree and "kind" that can fit a lot of breeders. Another female we hate to see leave. She has been flushed several times. Her maternal side are three of the best moderate framed, best uddered and easy fleshing females we have ever worked with. This female is the same.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

20				Fir	ık N	Iiss	7324	1 33	57 S	D			
130	4)	OB: 9	9/09/2	017	Re	g: 19°	12826	88	Tatto	o: 73	324	\$M 68	
	S A V Resource 1441 Rito 707 of Ideal 3407 7075												
BARRE	ETT Sup	er Dut	y 4855				Blackc					\$W	
	Barret	ts Miss	4004 2	2526 B	٩R		Ext Tra			-		50 \$F	
						FINKS	Miss 25	026 90	/8 51/3)		69	
	Cole (Creek C	edar R	idge 1\	/	Cole (Creek B	lack C	edar 46	SP.		\$G	
Fink M	iss 3357	1316	CR	ŭ		Cole (Creek C	lovana	da 498	3		21	
	Fink N	liss 13	16 5523	3 EXT			Emula					\$B	
						Fink N	liss 552	23 732	6 878			90	
CED	BW WW YW SC HP CEM Milk CW Marb. RE Fat											\$C 185	
4	2.0	45 90 .64 11.3 10 33 31 .07 .55 .019											

Hate to part with this female! There are solid females in all traits in this cows pedigree, more than you can find anywhere. The dam is owned by Derrick Goddard of NC. The "Miss" family again! Longevity with the least amount of problems is the goal for cowmen and profit. Past Donor.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

20	2]	Fink	k Bo	nnie	731	8 53	395 (CH		
130		OB: 8	3/17/2	017	Re	eg: 19	1063	79	Tatto	0: 7	318	\$M
302 DOB: 8/17/2017 Reg: 19106379 Tattoo: 73′ O C C Paxton 730P O C C Focus 813F Coleman Charlo 0256 O C C Blackbird 736K Bohi Abigale 6014 Sitz Traveler 8180											82 \$W 68	
	DOINA	wigaic	0014				Abigale					\$F 69
F: 1 B		Ext 61					Emula					\$G 39
Fink Bo							Erica I Net Wo					\$B
	CLaylick Run Bonnie X023 S A V Net Worth 4200 Finks Bonnie 2496 9326 323										109	
CED	BW	WW	YW	SC	HP	CEM	Milk	CW	Marb.	RE	Fat	\$C
13	0.3	57	98	.51	9.7	11	27	31	.54	.23	.040	223

A Charlo daughter back to a Net Worth dam that we bought from Claylick in Ohio a few years back. The "2496" Bonnie was the deepest, stoutest Bonnie ever. We chase balance in the Angus breed. The Angus breed is maternal first, problem free, and fertile. Past donor.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

20	2			Fi	nk N	Aiss	761	459	4 O	D		
130	الز	OB: 9	9/16/2	2017	Re	eg: 19	1275	01	Tatto	o: 76	31	\$M
	305 DOB: 9/16/2017 Reg: 19127501 Tattoo: 761 S A V Resource 1441 Rito 707 of Ideal 3407 7075 S A V Blackcap May 4136 Barretts Miss 4004 2526 BAR BAR Ext Traveler 205 Finks Miss 2526 9078 5175										45 \$W 56 \$F 73	
fink Mis	s 4594			6 878		Wulffs Bon V	Emulat Erica I iew Ne Miss 73	Dianna w Desi	C116 gn 878			\$G 18 \$B 91
CED	D BW WW YW SC HP CEM Milk CW Marb. RE Fat										\$C	
10	-0.2	54	107	.76	6.4	6	31	35	13	.75	029	163

A super deep, nice fronted, great uddered female here that we have flushed. Her grandam was as near to perfect Angus female as we've ever had. Production of bulls for the commercial industry is our business. We do our best. Increase marbling <u>ONLY</u> if it doesn't cost a lot in all other traits. Any Angus will grade good with extra days of age and 1.0 inch or more of backfat at harvest time. Past donor.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

Spring Calving Angus Females



A complete outcross pedigree for folks wanting to give their customers some proven different genetics. Lots of solid cattle in this pedigree. Past donor.

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

1 3/1 / 1	Bonnie	082	3 49	900 (OD						
DOB: 9/17/2020	Reg: 20	0716	25	Tatto	o: 08	323	\$M				
S A V Resource 1441 Rito 707 of Ideal 3407 7075											
BARRETT Overdrive 4856											
Barretts Miss 4004 2526 BAR		Ext Tra					54				
		Miss 25	26 907	78 517	5		\$F				
							70				
S A V Final Answer 0035	Sitz Tı	aveler	8180				\$G				
Fink Bonnie 4900 525 FA		Emulou					29				
Fink Bonnie 525 0372 5522		ition N I					\$B				
	Finks	Bonnie		227 03			99				
CED BW WW YW SC F	IP CEM	Milk	CW	Marb.	RE	Fat	\$C				
8 0.7 52 95 .64 8	3.6 8	29	30	.20	.58	.008	180				

Overdrive, Final Answer and 5522, doesn't get much better than that. Some of the best ever females to walk were 5522 daughters, and yes we keep making a few along. Nothing special to look at until they are three years old and in production!

Exposed to Fink 2502 of 9837 Just from 6/08/23 to 8/10/23.

Open Fall Born 2022 Heifers

These females are offered as attractions only. Very few Barricade daughters will be offered, as semen is very limited and he is one of the most popular bulls in the country.

Two Resilients are also offered out of two of our best females, not bred for EPDs only. Feet and udders have been on our radar for over 30 years, not just recently. Nor will we give up and use extreme EPDs to make fashionable EPDs. Cows with horrible udders, horrible feet or poor fertility don't cut it here.

FINK MISS 2586 OF 7358 BARRI DOB: 9/02/2022 Tattoo: 2586 Reg: 20684900 Sitz Stellar 726D Mohnen Substantial 272 \$W Sitz Barricade 632F Sitz Pride 200B Sitz Barbaramere Nell 765D Sitz Superior 10971 Sitz Barbaramere Nell 73T Gardens Wave Gardens Highmark Green Garden Lady 6255 S2 Fink Miss 7358 3412 Wave Fink Miss 3412 0757 CR Cole Creek Cedar Ridge 1V \$B 136 Flnk Miss 0757 2110 5522 CED BW WW YW SC HP CEM | Milk | CW | Marb. | RE | Fat .65 | .66 | .057 | 260 1.7 59 104 .84 15.5 8 21 44

Dam of this female doesn't need to be any better. She's as good as they get. Only sharing one of these. Full sisters won't be going anywhere soon. Note foot scores, heifer pregnancy, mature wt., plenty of carcass etc. This female can take a program to new heights with the outcross genetics on the dams side.

200	FIN		IISS	259	2 O	F 73	29 1	BA	RRI	[
309 DO	B: 9/06/2	2022	Re	eg: 20	6848	94	Tatto	o: 25	592	\$M	
Sitz Stellar 726D Mohnen Substantial 272											
Sitz Barricade 63					ride 200					\$W	
	aramere N	ell 765)		uperior					61	
0.12 20.1	, , , , , , , , , , , , , , , , , , , ,				arbarar		ell 73T			\$F	
				0.12 2						100	
Basin Pa	ayweight 16	82		Basin	Paywe	iaht 00	6S			\$G	
Fink Miss 7329 4					O Lass					49	
Fink Mis	s 4595 077	0 PF		Papa	Forte 1	921				\$B	
Fink Miss 0770 6535 5522											
CED BW V	VW YW	SC	HP	CEM	Milk	CW	Marb.	RE	Fat	\$C	
4 2.6	69 118	.91	14.4	8	22	60	.67	.58	.062	270	

A Power Barricade out the "Miss" family, super cow backed pedigree with "1682", Forte and "5522"!!! Yes they are older genetics but not weighted down by many genetics for generations that couldn't cut it. The kind we like. Low \$EN, great feet score and high heifer pregnancy.

	21	7]	FINI	K B	ONI	NIE	2595	5 OF	731	18 I	BAI	₹
	<u> </u>		OB: 9	9/09/2	022	Re	eg: 20	6849	02	Tatto	o: 25	595	\$M
	310 DOB: 9/09/2022 Reg: 20684902 Tattoo: 2595 Sitz Stellar 726D Mohnen Substantial 272 Sitz Barricade 632F Sitz Pride 2008											84 \$W	
,	Sitz Bai			nere N	ell 765I)		ride 200 uperior					66
								arbarar		ell 73T			\$F 90
		Colem	nan Cha	arlo 025	56			Paxtor					\$G
- 1	Fink Bo	nnie 73	318 539)5 CH			Bohi A	bigale	6014				47
		Fink E	onnie (5395 X	023 610	06		EXT 6					\$B
Claylick Run Bonnie X023											136		
	CED	BW	WW	YW	SC	HP	CEM	Milk	CW	Marb.	RE	Fat	\$C
- [6	2.3	70	121	.74	14.3	9	23	53	.65	.43	.055	260

The dam "7318" has a perfect udder and shows three calves at 106 WW ratio. Not showing on the dams pedigree, in the next generation back, is Net Worth!! This is the kind of EPDs we like. Solid across the board, no extremes. Extreme EPDs in one or two traits is easy to do. Generations of stacked pedigrees with "balance" is much harder and takes generations. We know which is best for the breed, and commercial producers.

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

Angus Open Heifers

244	FII	NK	MIS	SS 25	571 (OF 8	8234	R	ES	
311 DOB:	9/09/2	022	Re	eg: 20	6849	31	Tatto	0: 2	571	\$M 75
Sitz Stellar 726D Mohnen Substantial 272										
Sitz Resilient 10208	40	\FC			ride 20		,			\$W 47
Sitz Miss B	irgess 18	356			op Garr iss Bur					\$F
				OILE IVI	ioo Dai	9000 1	001			63
S A V Reso		1			07 of Id			5		\$G
Fink Miss 8234 536					Blackc		4136			59
Fink Miss 5	365 5521	Wave			ns Wav					\$B 122
Fink Miss 5521 7326 878										
CED BW WW	YW	SC HP CEM Milk CW Marb. RE Fat								\$C
4 1.7 57	101	1.12	14.4	3	19	31	.74	.66	006	233

Our first Resilient daughters look nice! We've had great success with Substantial and Stellar in the past. Fink pedigree loaded with cowmakers, "Miss" family!!!

21	2		FIN	K B	ONI	NIE	2569	9 O1	F 73	18]	RES	5
(3)		OB: 8	3/15/2	022	Re	eg: 20	6850	41	Tatto	o: 25	569	\$M
_	312 DOB: 8/15/2022 Reg: 20685041 Tattoo: 2569 Sitz Stellar 726D Mohnen Substantial 272											
Sitz Re	silient 1		200				ride 20		212			\$W
OIL I I			gess 1	856			p Gam		(81
			3				iss Bur					\$F
								0				65
	Colen	nan Cha	arlo 025	56		OCC	Paxto	n 730P				\$G
Fink Bo	onnie 73						bigale					54
	Fink E	Bonnie :	5395 X	023 61	06		Ext 61					\$B
						CLayli	ck Run	Bonni	e X023			120
CED	CED BW WW YW SC HP CEM Milk CW Marb. RE Fat 💻											\$C
11	-0.7	74	125	1.52	12.4	10	26	35	.79	.40	.041	246

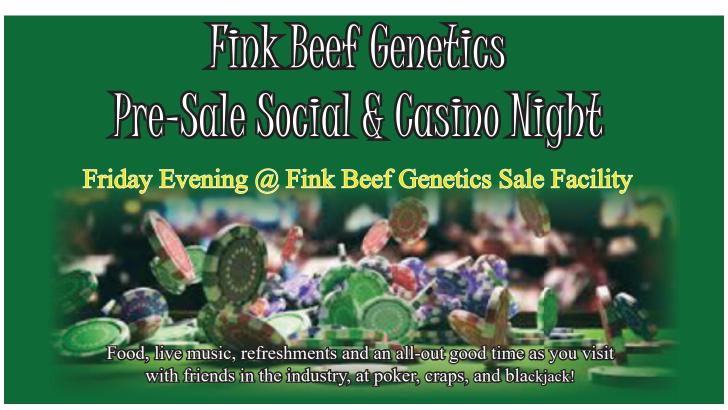
A nice heifer with an excellent pedigree. Should make an excellent cow. Nothing but super udders on the dams side of this pedigree. Not showing in the next generation back is Net Worth!

Semen

Semen selling is stored at KABSU in Manhattan, KS. None of this is "trader" semen. The shipping and handling charges will be the buyers responsibility. Please e-mail a complete ship to address (no P.O. Box), phone number and time frame for shipment to Finks. This can save problems and get shipments out quicker.

313	5 Straws Leachman Right Time	322	20 Straws S A V Final Answer
314	5 Straws S A V Net Worth 4200 (conventional)	323	20 Straws Sinclair Emulation XXP
215	20 Straws (sexed male 2.1 ml)	324	5 Straws Ideal 692 of 9J9 3134
[315]	S A V Net Worth 4200	325	20 Straws Gardens Wave
316	10 Straws N Bar Emulation EXT	326	20 Straws Cole Creek Cedar Ridge 1V
317	5 Straws Emulation N Bar 5522	327	20 Straws BCC Bushwacker 41-93
318	5 Straws Sitz Barricade	328	20 Straws Sitz Dash 10277
319	5 Straws S A V Resource 1441	329	3 Straws N Bar Prime Time D806
320	5 Straws Nichols Extra K205	330	20 Straws Sitz Wisdom 481T
321	20 Straws Coleman Charlo 0256	60	13 Straws Sinclair Net Present Value





NOTES









REMEMBER:







- **All DNA Tested**
- **No Feet Trimming**
- **No Grooming**
- **No Reserve Prices**
- Free Delivery in United States
- **Marketing Assistance**
- **New Volume Discounts**



