



*36th
Sale*

BEEF GENETICS

Black Angus · Charolais · Red Angus x Charolais

Fall 2022 Bull Sale
Saturday, October 15, 2022
12:00 PM CST · Randolph, Kansas

DVAuction
Broadcasting Real-Time Auctions

Charolais Female Sale · Friday October 14 · 6:00 PM CST

Cover photo is at Brad and Rod Wichman, Palmer, NE.
Customers since 2011. Spring 2022 calves pictured in July.
Their mates in the feedlot were in last years catalog. Conversion on them was 5.7!!

This sale will be broadcast live on the internet.

DVAuction
Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.

Visit www.DVAuction.com and Register Today!!

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



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



36th Sale

Saturday - October 15, 2022

12:00 p.m. CST

Auctioneer



Matt Lowery
308-750-6119

Special Guests

Jeff Klausmeyer, President, Kansas Angus Association

Livestock Journalists

Hadley Schotte, Charolais Journal..... 785-562-6632
 Levi Lander, Angus Journal..... 308-730-1396
 Guy Peverley, The Stock Exchange..... 785-456-4390
 Stephen Russell, Kansas Stockman..... 785-458-2650
 Dakota Ferguson, High Plains Journal..... 785-893-1604
 Bill Bowman..... 816-752-0079

Accommodations

Cedar Court - Clay Center..... 785-632-2148
 Cottage House - Council Grove..... 620-767-6828
 Weaver Hotel - Waterville..... 785-363-2515
 Simmer Motel - Wamego..... 833-779-0719
 Best Western - Marysville..... 785-562-2354
 Super 8 - Marysville..... 785-562-5588
 Comfort Inn - Manhattan..... 785-770-8000
 Courtyard by Marriot - Manhattan..... 785-587-1972
 Fairfield Inn - Manhattan..... 785-539-2400
 Hilton Garden Inn - Manhattan..... 785-532-9116

Breakfast, Saturday morning, October 15

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.

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.

Terms and Conditions

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

Livestock Mortality Insurance

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

Inspection of Cattle

All cattle may be seen after 10:00 a.m., Friday, October 14th as we will be transporting the bulls to the sale location until then. To view before the 14th, contact the Fink Ranch. Please call ahead for viewing if possible.

Liability

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

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

Sale Day Phones

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

Bulls and Females can be viewed at
finkbeefgenetics.com or dvauction.com
around October 1st. Watch the website for details.



BEEF GENETICS

For over 43 Years!

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

Sale letter from 1993 sale!

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

We don't change our vision for fads on extremes. Right or wrong. Note in Kris Ringwalls article in the catalog. Average values in several traits may be where commercial producers should be!

We have passed up a lot of money by not chasing and playing games of extremes for nearly 45 years. Don't plan to start now.

Thanks for keeping us in the seedstock business. We will do our best to provide genetics producers can rely on.

Galen



Galen, Chad, Whitley, Megan and Lori



Broadie Family

NEW UPDATES FOR 2022!!!!

****Volume Discounts****

- 3%- 4 bulls or more
- 7%- 8 bulls or more
- 10%- 12 bulls or more
- 12%- 15 bulls or more

****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 go 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.

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

- Actual Scrotals- measured last week of Sept.
- Charolais new EPD's including DNA
- Charolais ultrasound data.

(website will have all the above by Oct. 5)

Bull Buyer Information

FREE DELIVERY in Continental U.S.

- * 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

Worlds 1st 3yr guarantee since 2010.

* You keep any salvage value- since 1992!!

1st year full coverage single bull pasture

- Broken penis, single sire
- structural problem due to feet, hocks

50% coverage- multi- sire's pastures

- Broken penis
- Broken legs
- Stifle
- Lightening
- Disposition

3 year- 36 months

- * Structurally unsound due to feet shape, swollen hocks. (Does not include stifle after 1 year)
- * Semen check- BSE exam only!
- * Above 3-year guarantees do not include injury, disease, founder, frozen testicles, wire cuts, etc. Customers are our partners, and **NO ONE** has a better guarantee, but we cannot protect against everything. We recommend you insure animals against injury.
- * We request your vet exam for the animal withing 48 hours or guarantee may not apply.
- * WE DO NOT GURANTEE BULLS TO FREEZE SEMEN!
- * Credit Issue for guarantees- Value remaining is calculated on the basis that the guarantee is reduced by 1/3 of purchase price for each year of service.

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.
- * 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 state laws.
- * All bulls are vaccinated by our veterinarian at semen check. Bulls received leptovibro, poured, BVD negative checked. Complete health program in place.

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

* Angus and Charolais are DNA tested. At current time the Charolais evaluation results are Sept. 1. Current EPD's on Charolais will be available sale day - and on our website after Sept. 5. Charolais registration numbers can be used to get EPD's after Sept. 1.

SALE ORDER

- * Bulls will sell in sire group order in the catalog.
- * Angus, Charolais, Red Hybrids.

SCROTAL

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

½ SEMEN INTEREST

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

FREEZE BRANDING

* Experiment continues- for 5 years we have been working on reduced time with liquid nitrogen. 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!

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.

Charolais Female Sale

Friday, October 14th, 2022 at 6:00 p.m. CST

Selling:

- * 11 Spring Bred Cows (several are past donors)
- * 6 Fall Calving Pairs
- * 19 Spring Calving Bred Heifers
- * 16 Open Fall 2021 Heifers
- * 100+ Straws Semen (12 sires are hard to obtain/rare)
- * 8 Flushes on current donors



MCC Miss Lady 6333 023 FL



Fink Miss Lady 8007 4294 GS

Pre-Sale Activities

- * Viewing of females after 10 a.m on Friday.
- * Food available at noon.
- * Cajun evening meal starting at 4:30 p.m.
- * Casino following female sale.
- * Visiting - Relaxing - Cattle Talk

All are welcome!

Please contact us for a female sale catalog!





**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 burke-tei@comcast.net. ■

Angus Reference Sires

Mohnen Substantial 272

DOB: 1/03/2012 Reg #: 17292558 Tattoo: 272
 H A Image Maker 0415 Hero 6267 of R R 2418
 Benfield Substance 8506 H A Rito Blackcap 9038
 Benfield Edelia 1105 Jauer Java 8136
 Benfield Edella 7813

 LT Territory 5824 of EA Sitz Tradition RLS 8702
 Mohnen Glyn Mawr Elba 1758 EA Lucy 141
 Mohnen Glyn Mawr Elba 1345 Baldrige Mullen M528
 Mohnen Glyn Mawr Elba 721

- * A solid, proven calving ease sire from ABS.
- * Excellent semen producer
- * Excellent feet
- * Outcross heifer bulls for Fink customers.



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
13	-2.0	60	106	.24	.89	0	1.30	20	.04		11.5	9	19	39	0	.40	.43	26	.25	.44	.044	73	62	66	29	95	196
.85	.94	.92	.89	.61	.61	.87	.88	.82	.51		.63	.76	.80	.62	.63	.62	.61	.70	.67	.64	.67						

100

FINK 149 OF H978 SUB

DOB: 8/08/2021 Reg #: 20246470 Tattoo: 149

Substantial x Resource x Chisum



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
9	0.9	73	134	.23	2.14	.4	1.65	22	.34	-13																	
9.1	10	19	58	0.3	.28	.41	49	.05	.73	.026																	

Substantial 272 is one of the top selling semen sires at ABS through the years. Our first sons last year were very good. Top bull @ \$16,000 went to longtime customers Mike Kenfro, Kevin Kenfro and Damion Thompson. He was quite good and froze semen a few days after the sale at 13 months at KABSU. Excellent bull here!!!

101

FINK 146 OF 2504 SUB

DOB: 8/18/2021 Reg #: 20244024 Tattoo: 146

Substantial x Cedar Ridge x New Day



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
14	-1.5	68	125	.28	1.14	.7	.71	11	-1.36	-20																	
14.4	9	19	73	0.5	.40	.62	37	.54	.53	.001																	

Excellent EPD PAP score for high elevations - and many other traits also for replacements. Marbling is a common topic - serious? Andy Olson had 100% Choice and Prime Angus steers in the 1980's! Many act as if the Angus breed is devoid of marbling - better worry about replacements that will be fertile and long lasting and marbling will be there already!

This sale will be broadcast live on the internet.

DVAuction
Broadcasting Real-Time Auctions
 Real time bidding & proxy bidding available.

102

FINK 117 OF H985 SUB

DOB: 8/10/2021 Reg #: 20244020 Tattoo: 117

Substantial x Enchanted x Resource



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
7	-0.1	76	136	.27	1.41	.5	.62	25	-.24	-26																	
17.2	7	21	83	0.6	.45	.60	59	.15	.48	.057																	

EPDs are a tool along with genomics. Remember purebred and commercial producers can go "backwards faster than ever before" with all the information provided in all breeds. Wonder why some genetics have low fertility, bad feet, disposition, etc., faster can complicate problems faster!!

103

AD 1027 OF 910 SUB

DOB: 8/15/2021 Reg #: 20390012 Tattoo: 1027

Substantial x Broken Bow x Comrade



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
11	-1.6	67	109	.21	.99	.3	1.47	22	1.06	-13																	
13.4	8	20	55	0.5	.46	.34	32	.28	.47	.038																	

Top 15% \$M, 25% \$W which are two of the \$ index values used to build cowherds. Still moderate milk, high heifer pregnancy. Cowherds are built on long lasting, good growth, productive females. Number 1 traits!!! Fertility!!!
 Owned by A&D Angus, Dave & Anita Nichols

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

Angus Reference Sires

Musgrave 316 Exclusive

DOB: 2/06/2015 Reg #: 18130471 Tattoo: 1175

Connealy Capitalist 028 S A V Final Answer 0035
LD Capitalist 316 Prides Pita of Conanga 8821
LD Dixie Erica 2053 C A Future Direction 5321
LD Dixie Erica Oar 0853

Musgrave Foundation Kesslers Frontman R001
Musgrave Prim Lassie 163-386 MCATL Blackcap Juara 29-434
SCR Prim Lassie 80634 TC Boom Time 434
SCR Prim Lassie 60781

* Sons have been high sellers in many sales.
* Proof is built in his pedigree.



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
9	0.7	69	123	.24	1.43	0.5	1.05	16	.72	-7	11.1	10	23	39	0.3	.45	.52	54	.89	.73	.050	76	64	100	63	162	289
.78	.96	.94	.91	.49	.49	.89	.89	.81	.47		.48	.54	.36	.45	.45	.78	.78	.52	.46	.48	.46						

104

FINK 1005 7440 316

DOB: 9/05/2021 Reg #: 20393446 Tattoo: 1005

Exclusive x Charlo x Dash

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
9	1.2	73	126	.22	1.38	.6	1.04	15	1.95	-24																	
6.6	8	29	69	0.3	.47	.49	52	.56	.39	.084																	

We sampled Exclusive because he "fits" our goals of trying to get the most balanced EPDs in as many areas as we can. He is a high proven bull that is one of the top selling semen bulls at Sexting Technology. Bottom side of this bull is calving ease! It would be interesting to do a trial on so-called "average" genetics to extreme EPDs for growth on a 10 year project - wonder how many extremes would be left to evaluate?

105

FINK 1000 2575 316

DOB: 9/02/2021 Reg #: 20393491 Tattoo: 1000

Exclusive x Windy x Total

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
4	2.5	72	126	.23	1.43	1.0	1.02	18	.49	-22																	
13.6	4	23	71	0.5	.46	.57	56	.66	.37	.057																	

This bull ratioed 113 in his weaning group. Pretty decent bull to look at! He's not a wimp! Bulls used in a program this year will not have results on how they work for 5 years. When a bulls daughters are 3 years old with second calf you will start to have an idea. Unproven genetics may read high and give producers a "feel good" few months, but proof is way down the road!

106

FINK 199 2573 316

DOB: 9/22/2021 Reg #: 20393493 Tattoo: 199

Exclusive x Windy x Traveler 5204

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
10	0.2	60	106	.23	.93	.6	.51	19	.28	-9																	
14.4	13	18	49	0.4	.51	.56	41	1.10	.46	.023																	

Solid genetics, nice bull, not perfect, no bull ever is but he is a good kind to create replacements and high grading steers. They need to do both! To many genetics look at end point only, that's 50% only of your calf crop.

107

FINK 1001 6904 316

DOB: 8/30/2021 Reg #: 20393462 Tattoo: 1001

Exclusive x Resource x Extra K205

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
4	2.5	67	115	.24	.93	.4	1.08	20	.94	-4																	
9.0	5	21	36	0.2	.50	.48	47	.24	.61	.024																	

Ratioed 104 in his weaning group. Bottom side is Resource and K205, two long time proven sires in the breed. They didn't fade away after a couple of years of use.

108

FINK 1003 7420 316

DOB: 9/19/2021 Reg #: 20393441 Tattoo: 1003

Exclusive x Charlo x Resume

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
5	1.6	73	115	.20	1.03	-1	.89	11	1.33	-4																	
13.2	4	18	38	-0.1	.36	.33	49	.85	.78	.053																	

The dams side has two generations of high proven calving ease bulls that provide plenty of genetics for beautiful udders. In todays chase for \$B and \$C by many, feet, fertility and udder quality have become issues. Milking out cows to get calf started, progress? Not here.

109

FINK 1004 7428 316

DOB: 9/05/2021 Reg #: 20393443 Tattoo: 1004

Exclusive x Charlo x Cedar Ridge

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
8	0.7	74	128	.27	1.28	.7	.97	23	1.17	-12																	
10.7	5	26	46	0.3	.36	.36	50	.05	.81	.026																	

Ratioed 105 in his weaning group. With the dams pedigree you should be keeping heifers out of this bull. You can find bigger numbered genetics, but be careful as they might end up with 1,600 lb. cows, bad feet and poor fertility. Structure and feet can only handle so much weight, then something gives.

Angus Reference Sires

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
Monhen 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

* Popular bull at ABS.

* A continuation of substantial genetics in our herd.



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
4	-0.2	71	129	.26	1.65	.3	.94	18	-2.39	-21	7.6	10	21	72	.3	.26	.35	50	.53	.56	.068	64	62	93	42	134	238
.89	.96	.95	.92	.46	.46	.91	.91	.87	.52		.71	.64	.55	.48	.48	.81	.81	.54	.47	.49	.48						

110

FINK 1015 6920 STELLAR

DOB: 9/18/2021 Reg #: 20393390 Tattoo: 1015

Stellar x Capitalist x Cedar Ridge

Potential Heifer Bull
on Larger Heifers

\$M	66
\$W	73
\$F	92
\$G	25
\$B	117
\$C	218

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
8	0.6	73	131	.25	1.78	.8	1.24	7	.73	-32

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.9	5	31	84	0.3	.43	.43	58	.03	.67	.005

Cowmaker deluxe! Moderate, thick made, deep bodied, the kind that make cows. We sampled Stellar because of his sire. He has a high heifer pregnancy and solid proven genetics. Stellar is one of ABS's heaviest used sires. From his genetics **EXPECT** beautiful females that last and breed back.

111

FINK 137 OF 6948 STELL

DOB: 8/25/2021 Reg #: 20244036 Tattoo: 137

Stellar x Dash x Net Present Value

\$M	70
\$W	73
\$F	139
\$G	39
\$B	178
\$C	301

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-4	3.7	88	162	.31	2.23	1.1	.93	23	1.74	-47

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
18.3	5	29	118	0.9	.46	.43	94	.20	1.17	.019

A really good bull to look at and top 5% \$C, which is supposed to be the "overall" combination index. We remember when \$B was the "run to" in the Angus breed. After a few years it is now known as "terminal". Finks implied all along that it was terminal, EPDs are easy to chase but harder to undo problems later.

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!!

112

FINK 1018 7407 STELLAR

DOB: 9/05/2021 Reg #: 20393383 Tattoo: 1018

Stellar x Resource x Net Present Value

\$M	63
\$W	60
\$F	115
\$G	37
\$B	152
\$C	260

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-4	4.0	76	145	.30	1.99	.5	1.22	24	-36	-34

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.3	4	26	94	0.4	.31	.42	72	.25	.83	.006

The next few bulls are Stellar x Resource sons. If you're needing muscle, volume, fertility, feet, and docility some of these might fit your needs. We appreciate Fink customers that understand balance and middle of the road EPDs on maternal genetics, plus "KIND" are the answer.

113

FINK 128 OF H839 STELL

DOB: 8/21/2021 Reg #: 20243866 Tattoo: 128

Stellar x Resource x Packer 547

\$M	88
\$W	79
\$F	99
\$G	46
\$B	144
\$C	275

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	1.2	75	139	.28	1.67	.7	1.94	25	-3.06	-24

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.4	10	34	62	0.3	.39	.43	59	.68	.41	.084

High heifer pregnancy at 15.4! Fertility is "BY FAR" the single most important item in production. Sure other traits are important but can producers give up on fertility? How many at prime does it take to make up for an open cow that took thousands of dollars to get in production past the first calf.



Fall 2021 Angus Bulls

114

FINK 120 OF H858 STELL

DOB: 8/19/2021 Reg #: 20243864 Tattoo: 120

Stellar x Resource x Extra K205

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
4	0.7	72	126	.23	1.58	.4	.61	23	-1.02	-14
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
15.9	3	29	47	-0.3	.35	.38	66	.22	.94	.042

Loaded with maternal!!! Stellar x Resource x K205 who is one of the best female sires ever! We have a stash of K205 semen yet! Top 2% \$M, 10% \$W and heifer pregnancy of 15.9. Kinda the most important traits here for sure in our program.

\$M
92
\$W
76
\$F
106
\$G
35
\$B
140
\$C
274

118

AD 1030 OF 7130 STELLAR

DOB: 9/15/2021 Reg #: 20390843 Tattoo: 1030

Stellar x Resource x Final Answer

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
4	1.1	65	121	.28	1.16	.6	.93	22	-1.05	-22
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
14.7	5	41	50	0.0	.38	.38	60	.20	.92	.039

Stellar x Resource x Final Answer, highly proven genetics. Top 10% PAP, for higher elevations, 10% \$M and \$W, cowmaker indexes with a 14.7 heifer pregnancy. Owned by A&D Angus, Dave and Anitta Nichols.

\$M
82
\$W
75
\$F
105
\$G
34
\$B
138
\$C
261

115

AD 1029 OF 7080 STELLAR

DOB: 9/02/2021 Reg #: 20390842 Tattoo: 1029

Stellar x Payweight 1682 x Hoover Dam

Heifer
Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
12	-0.7	74	122	.25	.79	.0	.88	20	-1.94	-8
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
11.4	16	24	41	-0.3	.35	.42	38	.83	.39	.061

This bull will have friends sale day! Out of a Payweight 1682 dam - he sold lots of semen at ABS. Top 2% \$M, 5% \$W, which are two EPD areas to watch for replacements. Owned by A&D Angus, Dave and Anitta Nichols.

\$M
91
\$W
78
\$F
78
\$G
54
\$B
132
\$C
262

119

FINK 1017 5005 STELLAR

DOB: 8/29/2021 Reg #: 20393393 Tattoo: 1017

Stellar x Absolute x Prime Time

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-1	1.4	78	140	.28	1.62	.6	1.16	14	-3.79	-33
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
9.9	2	30	88	0.4	.36	.42	63	.52	.69	.052

EPDs don't necessarily show it, but we are ok with this bull on larger heifers or for sure the southeast producers. Pretty decent bull!

\$M
57
\$W
76
\$F
105
\$G
44
\$B
150
\$C
252

116

FINK 1020 8483 STELLAR

DOB: 8/31/2021 Reg #: 20393379 Tattoo: 1020

Stellar x Super Duty x Packer 547

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
2	1.4	56	101	.21	1.06	.4	1.26	14	-.33	-5
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
15.4	8	28	30	-0.1	.43	.46	35	.40	.46	.101

Super Duty generally puts muscle and depth in his calves and daughters. Pretty decent bull here by Stellar out of a Super Duty. Stellar's daughters udders should be nice!

\$M
78
\$W
59
\$F
70
\$G
32
\$B
102
\$C
210

120

FINK 1068 OF H6969 STELL

DOB: 9/11/2021 Reg #: 20244035 Tattoo: 1068

Stellar x Fortunate x Windy 702

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
2	0.2	64	118	.22	1.76	.5	1.10	12	-1.88	-20
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
14.3	7	24	66	0.4	.34	.43	47	.48	.28	.050

Touch of an outcross for our customers. Great PAP score of -1.88 for higher elevations. Complete made bull!

\$M
68
\$W
60
\$F
85
\$G
37
\$B
123
\$C
228

117

AD 1028 OF 7037 STELLAR

DOB: 8/29/2021 Reg #: 20390845 Tattoo: 1028

Stellar x Resource x Bismarck 5682

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-1	2.8	85	150	.31	1.74	.2	1.17	9	-.49	-33
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
9.7	6	10	110	0.5	.35	.39	65	.21	.99	.028

Stellar x Resource, a cow bull in the top 4% WW, 4% YW, PAP of -.49 for higher elevations! Another nice bull from the aging Dr. Nichols! We are not sure how much longer he will be able to care for his cows at his age! Owned by A&D Angus, Dave and Anitta Nichols.

\$M
41
\$W
56
\$F
108
\$G
36
\$B
144
\$C
228



Fall 2021 Angus Bulls

121

FINK 1014 5022 STELLAR

DOB: 9/17/2021 Reg #: 20393391 Tattoo: 1014

Stellar x Heisman x True Value



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	0.9	81	150	.33	1.63	.5	.18	23	1.78	-48
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.0	4	26	123	0.5	.41	.40	71	.46	.80	.050

Heisman, sire of the dam, is still used as a heifer bull in many herds. They are nice uddered females with a heifer pregnancy of 14!

122

FINK 1019 8475 STELLAR

DOB: 8/30/2021 Reg #: 20393380 Tattoo: 1019

Stellar x Enchanted x Capitalist 028



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
10	-1.7	73	125	.24	1.29	.2	.85	23	-.63	-18
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
13.8	11	24	61	0.1	.35	.50	43	.31	.69	.040

Stellar x Enchanted x Capitalist, replacements here should be excellent, with great udders. Udders and teats are a small part of the big picture, but save a lot of problems later. We have not sacrificed things like this for single trait selections.

Angus Reference Sire

Sitz Rainmaker 11127

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

Sitz Rainmaker 6169 Sitz Rainmaker 8987
Sitz Rainmaker 8075 Sitz Bararamere 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

- * Older, proven, less than 100 units of semen remain
- * Superb EPDs - high accuracy, Docility +41, Heifer Pregnancy +16.8
- * We tracked this bull down in 2018 when he was the highest heifer pregnancy bull in the breed.
- * Daughters are incredible in kind, shape and udder quality.
- * Cattle are naturally deep ribbed.

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
1	3.4	67	130	.32	1.37	.7	1.85	41	1.28	-25	16.8	-1	32	67	.4	.48	.44	53	.64	.52	.023	79	66	106	50	156	281
.73	.94	.93	.90	.73	.73	.77	.89	.78	.36		.60	.81	.87	.62	.66	.58	.57	.52	.46	.47	.46						

123

FINK 160 7340 11127

DOB: 9/02/2021 Reg #: 20393220 Tattoo: 160

11127 x Resource x Final Answer

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
1	3.8	82	141	.28	1.56	.4	2.17	34	-.33	-28
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
20.6	3	25	82	-0.1	.42	.38	53	.47	.60	.033

We want more and more "11127" sons. Semen is limited. He is known for females but he's so much more in MANY traits. This bull ratioed 114 in his wean group. His dam is outstanding. This bull is +20.6 on heifer pregnancy. Power bull here, not a sissy! The dams full brother sold to Mexico for \$12,000 a couple of years ago in our sale.

125

FINK 163 8268 11127

DOB: 8/26/2021 Reg #: 20393219 Tattoo: 163

11127 x Resource x Final Answer

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
1	3.2	79	141	.31	1.45	.5	1.85	35	1.38	-30
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
18.5	4	15	99	0.4	.42	.52	54	.61	.69	.007

The dam of this bull is in our flush program and a full sister to the dam of the first "11127" to sell (lot 24). Quality bull here also. 11127 cattle are deep bodied, good footed, maternal genetics but still excellent carcass.

124

FINK 158 7318 11127

DOB: 8/19/2021 Reg #: 20393335 Tattoo: 158

11127 x Charlo x EXT 6106

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
11	1.4	74	139	.32	1.64	1.0	1.37	32	.79	-13
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
13.7	9	25	51	0.4	.48	.40	58	.57	.47	.019

A touch more frame out of a beautiful, excellent dispositioned Charlo dam. Dam is in our flush program. Expect beautiful udders, great disposition (11127 has +41). This bull is \$M at 90 and +71 \$W. Best two dollar indexes to watch for a cowherd.

126

FINK 159 7324 11127

DOB: 8/16/2021 Reg #: 20393222 Tattoo: 159

11127 x Super Duty x Cedar Ridge

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	1.3	58	114	.29	1.11	-2	1.36	33	-1.62	-6
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.6	5	36	23	-0.5	.58	.45	44	.55	.44	.059

Producers may want to look at this bull. Dam is in ET program, she is a result of the "Miss" family. The grandam is owned by Derek Goddard in North Carolina in his elite herd of moderate framed, no gaps program. \$M of 89 on this bull. In a very few years the bulk of our cows will be "11127" daughters.

Angus Reference Sire

Basin Rainmaker 4404

DOB: 3/19/2014 Reg #: 17913751 Tattoo: 4404

Basin Rainmaker P175 Basin Rainmaker 747L
Basin Rainmaker 2704 Basin Blackcap Lady 693L
Basin Erica 7520 BV Basin Franchise P142
Basin Erica 8R02 BV

Basin Payweight 107S Vermillion Payweight J847
Basin Joy 1036 Basin Lucy 3829
Basin Joy 566T B P F Special Focus 504
Basin Joy 204R

- * Solid across the board EPDs
- * 4404 sons have been popular in our past sales
- * Good disposition
- * Good footed
- * High accuracy bull, one of Genex's highest selling semen sales



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
7	1.2	59	107	.22	1.08	.1	.69	26	.60	-27	10.8	12	39	63	.0	.34	.33	52	.47	.58	.031	69	66	104	42	146	258
.85	.94	.93	.88	.45	.45	.86	.85	.84	.24		.54	.73	.67	.54	.57	.72	.72	.53	.47	.48	.47						

127 **FINK 183 9876 4404**

DOB: 8/07/2021 Reg #: 20393276 Tattoo: 183

4404 x Widsom x Cedar Ridge

\$M	69
\$W	70
\$F	77
\$G	41
\$B	118
\$C	222

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
10	-0.1	67	124	.25	1.69	.1	1.02	33	1.30	-35

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.4	10	34	87	0.3	.38	.49	41	.57	.37	.069

This bull will be our last larger group of "4404" sons that we have. This bull ratioed 103 in his weaning group. Docility on this bull is pegged at +33, Heifer pregnancy is +14.4, moderate framed, and thick bull here.

130 **FINK 178 7443 4404**

DOB: 8/30/2021 Reg #: 20393282 Tattoo: 178

4404 x Capitalist x Packer 547

\$M	74
\$W	77
\$F	100
\$G	31
\$B	131
\$C	244

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
0	1.8	78	129	.23	1.37	.5	1.89	17	.17	-37

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.7	6	31	95	0.6	.31	.33	60	.29	.53	.053

Deep bodied, long made nice "4404" son. Many times new 4-color ad bulls get hyped with the "great" EPDs. Ever go back and try to find many of these bulls in a couple of years?? Buzzards must have gotten them?

128 **FINK 177 7425 4404**

DOB: 9/09/2021 Reg #: 20393280 Tattoo: 177

4404 x Widsom x Cedar Ridge

\$M	80
\$W	86
\$F	125
\$G	42
\$B	167
\$C	297

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
7	1.7	82	145	.28	1.88	.7	1.39	23	1.46	-39

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.9	8	39	89	0.4	.49	.44	82	.41	.84	.039

He ratioed 113 in his weaning group. Pretty good bull here! "4404" sons are a tool in the toolbox to make excellent middle of the road replacements. Still plenty of carcass. Remember Fink bulls MUST pass a complete BSE test before 14 months of age - no late bloomers here on fertility.

131 **FINK 175 4932 4404**

DOB: 9/04/2021 Reg #: 20393315 Tattoo: 175

4404 x Cedar Ridge, Target 1083

\$M	72
\$W	68
\$F	96
\$G	31
\$B	127
\$C	237

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
2	1.6	59	108	.25	.80	.2	.27	30	.75	-27

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.6	7	42	61	0.1	.45	.41	52	.15	.79	.021

Ratioed 111 in his weaning group. Why don't we chase every new bull that comes along? Simple - our customers dictate if we stay in business or not. We care that you get what you need, we appreciate the notes that we get from customers like Robert Frymier in OK.

129 **FINK 176 5008 4404**

DOB: 8/25/2021 Reg #: 20393313 Tattoo: 176

4404 x Dash x Extra K205

\$M	68
\$W	74
\$F	93
\$G	33
\$B	125
\$C	230

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
9	0.5	65	117	.23	1.41	.3	1.14	23	2.47	-32

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.6	10	40	74	0.4	.51	.49	54	.23	.63	.020

Our bulls are not pushed on feed after weaning. Generally a 2-2.5 lb/day gain, no shade. Fat that melts off is not our goal and won't change the outcome of the calves and creates a lot of issues for their new owners. Fat bulls may look good awhile but after a month of breeding they are looking for the water holes.

Text I received Summer of 2022

"Galen, out looking at cows and bulls thinking about how thankful I am I started using your bulls over 20 years ago. Thank you and I appreciate you".

Robert Frymier



Thank you for believing in our program!! We use a lot of WW cattle equipment. Robert can help if you need some!

Fall 2021 Angus Bulls

132

FINK 172 3456 4404

DOB: 8/26/2021 Reg #: 20393319 Tattoo: 172

4404 x Absolute x 4200



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
8	0.2	63	111	.24	.91	.4	1.23	17	-1.75	-31
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
9.1	12	29	84	0.3	.48	.38	50	.58	.60	.038

\$M	49
\$W	63
\$F	96
\$G	47
\$B	143
\$C	234

Moderate framed cowmaker bull. Yes, his steer calves will still grow and grade. Wickstrum Farms, Westmoreland, KS has used 95% Fink bulls for 38 years and they have a large herd and feed their own cattle. Thousands of cattle fed for the bulk of those years consistently grade 98-100% choice or higher. NO extreme carcass genetics have ever been used in that herd. One of the best sets of mother cows you'll find anywhere.

136

FINK 186 9902 4404

DOB: 8/15/2021 Reg #: 20393273 Tattoo: 186

4404 x Enchanted 5135 x Wisdom



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
7	0.5	59	109	.21	1.58	.6	.52	19	-.99	-31
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
13.6	6	33	79	0.6	.43	.44	55	.58	.16	.060

\$M	56
\$W	61
\$F	96
\$G	39
\$B	135
\$C	231

Use bulls like this one to produce replacement females to sell to your neighbors after they ruin their cowherd chasing extremes! Dam is a first calf heifer. You can only change cows so much for different environments, without changing the inputs.

133

FINK 181 9869 4404

DOB: 8/14/2021 Reg #: 20393279 Tattoo: 181

4404 x Dash x Final Answer



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
13	-0.3	62	109	.21	1.12	.3	1.74	25	1.11	-15
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
16.4	10	33	45	0.0	.37	.29	44	.57	.44	.049

\$M	92
\$W	71
\$F	89
\$G	44
\$B	133
\$C	265

High \$M at 92, not the whole picture by any means but certainly a piece of the puzzle of cowmakers. Always keep in mind "inputs on a cowherd may very well be the profit center". Sometimes I hear that larger cows bring more at the sale barn but how much feed did they consume, they didn't get bigger for free. Cow market has sucked since 2016 until this spring! Better count on 1200 pound cows long term.

137

FINK 147 OF H702 4404

DOB: 8/14/2021 Reg #: 20251634 Tattoo: 147

4404 x Resource 1441 x Extra K205

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
3	2.1	73	136	.25	2.11	.6	1.12	22	1.13	-43
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
18.7	7	38	98	0.5	.34	.35	62	.62	.87	.044

\$M	77
\$W	73
\$F	100
\$G	52
\$B	152
\$C	274

"4404" sons have been very popular in past sales. High projected heifer pregnancy here +18.7, Top 3% of the breed for \$M, \$W and 20% \$C. Bred to make replacements! The EPD race is on in every breed. What if extra preceived pounds end up in bad feet, hard maintenance, poor fertility, bad uddered females? Maybe already there in some breeds? Progressive genetics are great, they take time to know for sure.

134

FINK 182 9873 4404

DOB: 8/14/2021 Reg #: 20393277 Tattoo: 182

4404 x Wisdom x Really Windy 141

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
4	1.0	67	109	.19	1.12	.8	1.31	28	.31	-20
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
11.1	10	41	46	0.5	.41	.34	41	.51	.27	.032

\$M	82
\$W	81
\$F	69
\$G	40
\$B	109
\$C	223

Ratiod 114 in his weaning group. Average on maternal genetics may be perfect. Angus run EPD predictions every week, average continues to move higher as that's the way the system is set up. What if average EPDs in many traits made the most profitable cows? 5-8 year old proven bulls with "average" EPDs are the Fink program for a reason.

138

FINK 179 7449 4404

DOB: 9/06/2021 Reg #: 20393284 Tattoo: 179

4404 x Wisdom x On Target 1083

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
4	2.9	64	108	.24	.75	.5	1.59	23	1.33	-29
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
10.4	11	29	80	0.3	.42	.40	49	.34	.57	-.010

\$M	58
\$W	59
\$F	89
\$G	39
\$B	128
\$C	224

This bull carries a touch more hair. Not recommended for Southeast customers. Notice how many cull cows in sale barn reports are weighing 1500 pounds and up. Wonder if they are there because they are highly fertile?

135

FINK 174 4928 4404

DOB: 8/25/2021 Reg #: 20393317 Tattoo: 174

4404 x Cedar Ridge x Prime Time D806



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
1	0.9	56	94	.18	.85	.1	1.17	23	-.31	-14
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
16.7	5	36	39	0.1	.34	.47	33	.50	.04	.065

\$M	82
\$W	66
\$F	71
\$G	34
\$B	105
\$C	218

Dams side is 2 generations of nice udder, "cows" common sense cowmakers. Bulls like this one produce those fertile, early breeding, females because they don't require as many groceries. Better have a big feed supply to handle many Angus genetics in today's world.

139

FINK 184 9885 4404

DOB: 9/02/2021 Reg #: 20393275 Tattoo: 184

4404 x Wisdom x Dash

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	2.5	85	150	.31	1.40	.8	2.26	16	-.20	-39
HP CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$C
17.3	9	37	91	0.7	.45	.32	85	.02	.67	.025

\$M	84
\$W	85
\$F	134
\$G	23
\$B	157
\$C	288

Dam is a first calf heifer so he's a touch behind. We don't feed bulls to produce gains like feedlot cattle. They eat what they can but ration is truly high forage. They aren't capable to eat enough to make high gains. They can't pick up pounds enough to catch

Angus Reference Sire

KG Justified 3023

DOB: 1/21/2013 Reg #: 17707279 Tattoo: 3023
 Connealy Consensus 7229 Connealy Consensus
 Connealy Judgment Blue Lilly of Conanga 16
 Entrine of Conanga 9876 Rito 6EMA of 4L3 Emblazon
 Entrance of Conanga 206

 Sitz Wisdom 481T Connealy Onward
 KG Miss Magic 1443 Sitz Elluna Elite 94P
 KG Miss Magic 3528 KG Traveler 8180 8171
 KG Miss Magic 6560



* Justified has emerged as one of the moderate cow making bulls in the breed.
 * Accuracies are very high with over 4,000 birth weights recorded.
 * Marbling is very high, without sacrificing depth, muscle, moderation on mature weight.
 * \$EN is in Top 25% of the breed.

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
11	-2.1	61	108	.22	1.17	-.2	1.77	21	.24	-4	15.4	7	30	24	-.5	.34	.43	32	1.12	.30	.048	93	82	70	68	137	271
.90	.96	.95	.92	.41	.41	.93	.92	.91	.44		.74	.80	.80	.81	.80	.83	.83	.65	.61	.58	.61						

140 **FINK 145 OF 2506**
 DOB: 8/16/2021 Reg #: 20243971 Tattoo: 145
Justified x Cedar Ridge x New Day

\$M 85
\$W 57
\$F 67
\$G 67
\$B 42
\$C 109
226

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	-0.1	52	94	.21	.60	.4	1.50	21	.69	-3

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
18.2	7	28	25	-0.1	.49	.46	28	.64	.03	.042

Justified sons may leave some of the most useful cows available. They will not be large framed bulls, but when their daughters are three year olds you will wonder where that set of cows came from!! Heifer pregnancy +16.5, mature wt. +24, \$EN -4, Scrotal +1.17, wow. Just a few of many balanced traits. This bull is out of a Cedar Ridge dam!

143 **AD 1031 OF 7273 JUSTIFIED**
 DOB: 9/20/2021 Reg #: 20390013 Tattoo: 1031
Justified x Payweight x Wisdom

\$M 85
\$W 75
\$F 71
\$G 71
\$B 56
\$C 126
248

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
10	0.4	69	120	.25	1.06	.4	.81	18	-1.80	-15

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.7	11	31	47	0.2	.52	.51	36	.82	.33	.030

Top 5% \$M, 10% \$W, 16.7 Heifer pregnancy, a nice balanced bull. Balanced in many traits for making cows. Plenty of terminal bulls in the industry. We're ok helping our customers make cows for long term. Inputs will probably get higher. Will high growth, lower fertility, sloppy udders, etc. be profitable? Owned by A&D Angus, Dave and Anita Nichols.

141 **FINK 1007 7412 JUSTIFIED**
 DOB: 9/01/2021 Reg #: 20391584 Tattoo: 1007
Justified x Resource x Extra K205

\$M 94
\$W 77
\$F 83
\$G 83
\$B 46
\$C 130
263

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
18	-3.3	61	116	.25	1.57	-.1	.81	16	1.36	-12

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
18.6	12	38	32	-0.5	.42	.41	46	.53	.58	.017

18 CED, -3.3 BW, 116 YW, etc... Out of a Resource x K205 dam. Expect excellent udders with many other traits. Higher marbling but fertility first. Daughter are perfect for terminal cross program.

144 **FINK 129 OF H837 JUST**
 DOB: 8/16/2021 Reg #: 20243853 Tattoo: 129
Justified x Dash x Fortunate Son

\$M 82
\$W 73
\$F 64
\$G 64
\$B 59
\$C 123
242

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
7	0.8	74	128	.23	1.59	.3	.54	19	-1.57	-22

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.8	3	26	68	0.2	.31	.49	36	.90	.41	.046

Heifer bull with most of the EPDs in a range of making cows. We do press numbers in the Charolais breed, we still feel that the Angus breed does a lot of good things as maternal, marbling breed. Creating a terminal Angus with high \$B that happened in the past is sad.

142 **FINK 1009 8463 JUSTIFIED**
 DOB: 8/30/2021 Reg #: 20393378 Tattoo: 1009
Justified x Chisum x Net Worth

\$M 92
\$W 76
\$F 63
\$G 63
\$B 49
\$C 113
239

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
11	-1.2	68	115	.19	1.63	.2	2.34	13	.76	-5

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.8	11	27	30	-0.2	.41	.50	36	.71	.44	.059

Using a set of Justified bred females for terminal cross with Charolais bulls may just offer about as much profit as anything! Why does the Angus breed rank as the largest cows of any breed? Because extremes have been chased for \$B, growth, etc.



Cross Fulford, Florida, 5th overall in World High School Rodeo Finals 2022 - He just turned 15!

Fall 2021 Angus Bulls

145

FINK 127 OF H843 JUST

DOB: 8/20/2021 Reg #: 20243852 Tattoo: 127

Justified x Resource x Packer 547

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	1.3	64	116	.23	1.41	.4	1.95	8	-1.31	-18
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.8	4	23	64	0.2	.39	.59	37	.86	.29	.070

Another balanced trait bull. Sounds dull to some, and not progressive! Always remember EPDs are just a tool, don't throw baby out with the bath water! We have seen many trends in the industry, be cautious in "chases".

\$M
61
\$W
58
\$F
75
\$G
54
\$B
128
\$C
227

149

FINK 136 OF 6952 JUST

DOB: 8/19/2021 Reg #: 20243868 Tattoo: 136

Justified x Capitalist x True Value

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
-4	2.8	68	118	.26	.96	.4	1.04	26	-1.62	0
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
18.9	1	17	31	0.0	.46	.42	46	.89	.55	.006

Moderate framed, complete bull. Justified sons make good growth, great uddered females. The kind that will last. Justified has been an excellent semen maker for years. That's important to our program. Open females don't make much money!

\$M
92
\$W
57
\$F
89
\$G
64
\$B
153
\$C
290

146

FINK 139 OF 5050 JUST

DOB: 8/12/2021 Reg #: 20243911 Tattoo: 139

Justified x Final Answer x Extra K205

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
14	-4.3	51	96	.25	.65	-2	.68	14	.05	-1
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.5	14	27	22	-0.5	.53	.52	21	.52	.21	.031

14 CED, -4.3 BW, Top 15% \$M, and 16.5 heifer pregnancy! Two of the best female makers ever in the breed are "K205" and "5522". They are 2nd and 3rd on dams side. Females from this bull may be about right, even when they are 10 years old. Bred to sire low input females.

\$M
79
\$W
59
\$F
63
\$G
40
\$B
102
\$C
211

150

FINK 1008 7426 JUSTIFIED

DOB: 9/05/2021 Reg #: 20393382 Tattoo: 1008

Justified x Wisdom x Windy 141

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
11	-1.0	51	94	.17	1.31	.3	2.32	25	-47	-3
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.9	7	32	20	-0.1	.35	.46	25	.85	.11	.053

Summer has been tough in Kansas. None of our bulls have shade, regardless of temperature. It helps sort bulls that can handle heat. Many days have been 100° and high humidity. We breed cattle that shed hair quick for many environments.

\$M
86
\$W
61
\$F
61
\$G
52
\$B
113
\$C
233

147

FINK 143 OF 3445 JUST

DOB: 8/18/2021 Reg #: 20243969 Tattoo: 143

Justified x Index x Bando 1961

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	0.7	44	78	.22	.06	.0	1.05	24	4.26	6
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
11.7	5	33	-4	-0.5	.37	.46	18	.72	.40	.022

Minus mature weight, plus 6 on \$EN, Top 15% \$M. Not the strongest growth but high growth EPDs lean closer to terminal. Poultry and hog breeders have all tried total growth, problems resulted. Now efficiency, days to harvest, and fertility drives these industries.

\$M
80
\$W
56
\$F
62
\$G
52
\$B
114
\$C
228

151

FINK 1011 9880 JUSTIFIED

DOB: 8/09/2021 Reg #: 20393349 Tattoo: 1011

Justified x Overdrive 4856 x Dash

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
9	-0.9	55	81	.11	.91	-2	.88	19	-58	-2
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.1	11	30	20	-0.5	.38	.51	16	.57	.32	.064

Maybe one of the best overall "combination" EPD bulls in the sale. Lots of EPD boxes to look at and if your like as you just get confused! But this bull fits a good group all the way through. Dam is a first calf heifer. Combination genetics are the Fink program.

\$M
87
\$W
68
\$F
41
\$G
41
\$B
81
\$C
192

148

FINK 1010 9866 JUSTIFIED

DOB: 8/03/2021 Reg #: 20393351 Tattoo: 1010

Justified x Overdrive 4856 x Extra K205

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
11	-2.1	63	111	.22	1.30	.3	1.70	25	-08	-12
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
12.8	12	38	33	-0.2	.49	.45	37	.71	.18	.047

Large scrotal (fertility). Top end percentages on both \$W and \$M. Both strong indicators of maternal. Extra pounds are easy to get with hybrid vigor, long lasting cows are harder to create and keep around you.

\$M
84
\$W
79
\$F
70
\$G
47
\$B
117
\$C
236

152

FINK 1012 9903 JUSTIFIED

DOB: 8/06/2021 Reg #: 20393346 Tattoo: 1012

Justified x Broken Bow x Capitalist 028

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
17	-4.4	53	87	.16	.70	-4	1.03	17	.03	4
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
15.7	12	36	-1	-0.5	.46	.50	23	1.01	.64	.048

Dam is a first calf heifer. He is a touch behind, maybe a bargain for someone! We don't "floor" or "protect" our bulls in the sale, never have. Some awful good buys have been made in past sales! Data says he will be a super calving ease bull that ranks extremely high for \$M at +93.

\$M
93
\$W
74
\$F
57
\$G
67
\$B
124
\$C
254

Angus Reference Sire

SAV Resource 1441

DOB: 1/07/2011 Reg #: 17016597 Tattoo: 1441

R R Rito 707
Rito 707 of Ideal 3407 7075
Ideal 3407 of 1418 076

Rito N Bar
Eriskay of Rollin Rock 3
Ideal 1418 of 8103 4286
Ideal 076 of 692 8375

SAV 8180 Traveler 004
SAV Blackcap May 4136
SAV May 2397

Sitz Traveler 8180
Boyd Forever Lady 8003
SAF 598 Bando 5175
SAV May 7238

- * Sons will become limited due to semen shortage (bull is deceased).
- * One of the all time high registration bulls in the breed.
- * Cow bull, daughters are deep, thick, great dispositions
- * Few bulls (if any) will put as much true muscle into their offspring as Resource sons



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
2	4.0	69	131	.26	1.98	-.1	1.10	22	-.74	-.28	12.9	0	17	91	-.1	.36	.40	49	-.07	1.04	-.003	54	50	85	26	111	198
.87	.98	.98	.96	.74	.74	.95	.96	.94	.55		.84	.93	.94	.86	.87	.86	.86	.73	.71	.67	.71						

153 **FINK 130 OF H707 RCE**
DOB: 9/08/2021 Reg #: 20241628 Tattoo: 130

Resource x Chisum x Index

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
3	2.9	74	136	.22	2.44	.7	1.10	29	-1.21	-.24	15.9	8	23	75	0.6	.43	.44	62	.12	.64	.029						

A really nice Resource son. Resource semen is getting pretty limited. Undisputed, in our evaluation, leader for pure thickness and depth consistently. 98% of the time they will all look a lot alike. Power bull here!

154 **FINK 125 OF H846 RCE**
DOB: 8/13/2021 Reg #: 20241627 Tattoo: 125

Resource x Enchanted 5135 x Chinook

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
1	3.2	77	131	.22	1.75	.5	1.52	23	.76	-.24	14.1	1	23	76	0.2	.49	.56	58	.31	.65	.043						

Moderate frame, super nice bull. Solid in all areas for replacements and profit. Expect daughters of this bull to be easy keepers and great uddered. Remember the cow side can keep or eliminate a producer in the business. At some point soon, there will be an awakening in the industry to cow inputs, moderate cows, and terminal sires!

155 **FINK 134 OF 6957 RCE**
DOB: 8/21/2021 Reg #: 20243762 Tattoo: 134

Resource x Chisum x Absolute

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
6	0.8	47	86	.19	.68	-.3	.89	25	.62	3	9.1	7	15	28	-0.6	.33	.43	18	-.30	.60	.029						

Moderate framed and backed up by the "many" good trait bull Chisum 6175. Resource sons tend to put a lot of "top" and butt in their calves.

156 **FINK 1037 3399 SD**
DOB: 9/05/2021 Reg #: 20391582 Tattoo: 1037

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
-1	5.3	72	132	.26	1.56	.5	1.15	17	-.40	-.28	11.6	10	26	81	0.6	.26	.36	65	.31	.52	.022						

157 **FINK 1035 3399 SD**
DOB: 9/03/2021 Reg #: 20391580 Tattoo: 1035

Super Duty x Absolute x New Trend

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
5	0.4	55	105	.22	1.27	.1	1.80	13	-.52	-.10	15.4	6	28	39	-.1	.35	.60	43	.23	.61	.043						

A maternal brother to this bull sold to Mexico two years ago for \$12,000. We have never had a mating out of this cow and the "Resource" lineage that didn't work. Sisters to these bulls are in our donor program.



Fall 2021 Angus Bulls

158

FINK 1038 3365 OD

DOB: 9/05/2021 Reg #: 20391583 Tattoo: 1038

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	2.6	68	125	.29	1.18	.8	1.94	8	-.13	-41

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
9.7	14	34	99	0.8	.53	.45	60	.42	.87	-.065

\$M	\$W	\$F	\$G	\$B	\$C
41	63	101	52	153	239

159

FINK 1036 3365 OD

DOB: 9/09/2021 Reg #: 20391581 Tattoo: 1036

Overdrive x EXT x New Design 878

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
3	3.4	60	107	.24	.95	.4	2.16	9	.21	-32

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
11.1	1	23	92	.2	.52	.48	26	.42	.71	-.034

Some of the best cows we have ever owned, if not the best show up here. "3365" is an outstanding EXT, her grandam is a "878" out of the "Miss" family. Nothing but pure power on this cow family.

\$M	\$W	\$F	\$G	\$B	\$C
33	45	59	47	106	170

160

FINK 116 OF H986 OD

DOB: 8/28/2021 Reg #: 20241626 Tattoo: 116

Overdrive x Broken Bow x Charlo



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
8	0.7	53	95	.19	.98	.3	1.44	12	.60	-21

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
8.6	7	37	53	0.1	.45	.51	29	.46	.70	.015

Long bodied, Overdrive out of a Broken Bow and Charlo bred dam. Note scrotals are generally pretty high on Fink bulls. Fertility is NUMBER 1. There is a relationship to small scrotal, late maturing bulls to their heifer mates, it's not impressive! Fink bulls check before 14 months of age or else!

\$M	\$W	\$F	\$G	\$B	\$C
47	61	66	45	111	191

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

Angus Reference Sire

Connealy Cool 39L

DOB: 2/09/2013 Reg #: 17586776 Tattoo: 39L

Connealy All Around
Connealy Whitman
Connealy Heat 0243
Entrust of Conanga 894
Bunty Lanna of Conanga 556
Connealy Danny Boy
Bunty Last of Conanga 554

H A Power Alliance 1025
Sitz Alliance 6595
JMc Jeena Allie 8345 5399
H A Rito Lady 4167
Jeena of Conanga 357
Woodhill Admiral 77K
Jenna of Conanga 99

- * Samples as an outcross sire for our customers
- * High heifer pregnancy at +18.2
- * CED at +12 and a high \$M at 89
- * Large scrotal
- * Top 1% for good disposition



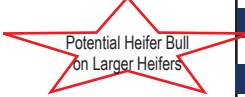
CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN	HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
12	1.1	63	108	.22	1.01	.4	1.77	37	-.69	-12	18.2	6	24	50	.2	.44	.51	57	.52	.82	.026	89	65	101	48	149	282
.77	.85	.85	.85	.40	.40	.89	.85	.85	.22		.61	.69	.72	.69	.76	.72	.73	.67	.64	.60	.63						

161

FINK 195 9892 COOL

DOB: 8/07/2021 Reg #: 20393312 Tattoo: 195

Cool x Super Duty x Chisum



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
11	2.1	78	132	.22	1.77	.5	1.08	17	1.30	-20

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
18.3	11	22	68	0.6	.39	.44	69	.02	.85	.020

A real nice bull with outcross genetics that ratioed 107 in his weaning group. Calving ease with genomics say +11, heifer pregnancy +18.3 and \$M of 91. "Cool" is a featured bull at ABS. He had been used nationwide. "Cool" genetics are proven, he has high accuracy.

\$M	\$W	\$F	\$G	\$B	\$C
91	70	107	26	133	264

162

FINK 150 OF 2523 COOL

DOB: 8/21/2021 Reg #: 20254048 Tattoo: 150

Cool x True Value x Right Time 24J



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
9	1.4	63	119	.25	1.44	.6	1.46	28	-.34	-29

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.0	14	32	76	0.5	.40	.59	61	.44	.76	-.002

"True Value" sold to Brian Pelton several years ago. He was a very good bull. We collected some semen on him and his females have worked well. Pretty good bull here!

\$M	\$W	\$F	\$G	\$B	\$C
66	63	103	46	150	261

Fall 2021 Angus Bulls

163

FINK 189 6908 COOL

DOB: 8/27/2021 Reg #: 20393318 Tattoo: 189

Cool x Charlo x Final Answer

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	0.4	67	104	.18	.68	.3	1.41	27	-1.28	-3

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.4	-1	28	24	-0.3	.52	.56	37	.46	.64	.048

\$M	88
\$W	76
\$F	68
\$G	41
\$B	110
\$C	231

Cool is outcross genetics for customers, that keep large scrotal, fertility, maternal genetics with good carcass. This bull ratioed 109 in his weaning group. Three generations of lighter birth weight on dams side.

167

FINK 197 9896 COOL

DOB: 8/07/2021 Reg #: 20393311 Tattoo: 197

Cool x Dash x Resource

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
16	-0.6	67	120	.25	1.23	.5	1.56	25	-1.36	-19

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
18.0	5	26	62	0.4	.52	.55	53	.36	.89	-.001

\$M	76
\$W	67
\$F	94
\$G	44
\$B	138
\$C	255

Ratioed 106 in his weaning group. Plus 16 on calving ease EPD. Nothing but good udder and teat quality behind this bull. Cools is a featured bull at the ABS stud.

164

FINK 194 9871 COOL

DOB: 8/08/2021 Reg #: 20393314 Tattoo: 194

Cool x Wisdom x Windy 078

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
15	-0.1	67	117	.25	1.04	.7	1.47	19	.96	-27

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
20.5	11	32	72	0.6	.51	.54	57	.37	.65	.027

\$M	79
\$W	71
\$F	100
\$G	39
\$B	139
\$C	259

Heifer pregnancy on this bull is +20.5!!! Don't give anything up that will jeopardize fertility. This bull ratioed 106 in his weaning group. Moderate framed bull. Rome wasn't built in a day, neither is a cowherd, it takes time.

168

FINK 133 OF 6960 CL

DOB: 8/13/2021 Reg #: 20243789 Tattoo: 133

Cool x Dash x Cedar Ridge

Potential Heifer Bull
on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	2.1	65	114	.25	.93	.6	1.99	29	-.64	-12

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
17.6	6	31	40	0.3	.38	.55	49	.51	.78	-.003

\$M	92
\$W	68
\$F	90
\$G	50
\$B	140
\$C	274

Top 2% for \$M in the breed. Cool sons are huge scrotal and high heifer pregnancy. Middle of the road maternal cattle should NOT be called "average". They are progressive getting the most out of all traits, generally with a lot less headache!

165

FINK 191 6922 COOL

DOB: 8/25/2021 Reg #: 20393321 Tattoo: 191

Cool x Chisum x Windy 141

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
11	0.9	68	107	.19	.86	.7	2.00	29	-2.03	-1

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
13.1	6	20	31	0.4	.34	.44	42	.55	.30	.056

\$M	92
\$W	67
\$F	77
\$G	40
\$B	117
\$C	244

Scrotal of 2.00!! Docility of 29, PAP score of -2.03, add in a good cowmaker on dams side with a 92 \$M. This set of "Cool" brothers give our customers some outcross genetics.

169

FINK 198 9898 COOL

DOB: 8/12/2021 Reg #: 20393310 Tattoo: 198

Cool x Enchanted 5135 x Wisdom

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
0	3.2	68	120	.26	1.13	.5	1.29	32	1.84	-25

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.0	0	11	93	0.6	.48	.42	60	.29	.65	.020

\$M	52
\$W	40
\$F	111
\$G	36
\$B	147
\$C	243

Dam is a first calf heifer. Docility of +32! Moderate milk for harsher environments. Breeding cows requires a combination of EPDs, environment, kind, and cow sense. Not any one by itself.

166

FINK 187 4922 COOL

DOB: 9/02/2021 Reg #: 20393327 Tattoo: 187

Cool x Wisdom x Bushwacker

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
9	0.2	44	78	.20	.21	.6	1.45	13	1.38	-2

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.8	7	33	17	0.2	.56	.54	22	.57	.26	.066

\$M	71
\$W	53
\$F	62
\$G	40
\$B	101
\$C	202

Touch more frame on this bull. Cool sons offer past customers an option for use on heifers, then keep the best ones for replacements. No extremes in this set of EPDs.

170

FINK 188 5018 COOL

DOB: 9/01/2021 Reg #: 20393325 Tattoo: 188

Cool x Heisman 1705 x Absolute

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
8	1.5	73	114	.19	.99	.6	1.46	28	.65	-31

HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
16.1	6	20	95	0.7	.54	.50	48	.58	.64	.031

\$M	63
\$W	64
\$F	85
\$G	48
\$B	134
\$C	237

Picking bulls needs to be a combination of "kind" and EPDs not one or the other. Bottom side of this pedigree is all heifer bulls, this bull is built to be a heifer bull.

Fall 2021 Angus Bulls

171

FINK 190 6921 COOL

DOB: 8/24/2021 Reg #: 20393322 Tattoo: 190

Cool x Chisum x True Value 0662



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
10	-0.2	58	93	.17	.83	.3	.85	33	-1.89	-7
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
19.7	11	22	41	0.1	.36	.49	46	.57	.74	.059

Ratioed 102 in his group for weaning. Moderate frame heifer bull. 19.7 on heifer pregnancy.

\$M	96
\$W	58
\$F	89
\$G	47
\$B	136
\$C	272

174

FINK 1024 545 6175

DOB: 8/14/2021 Reg #: 20393234 Tattoo: 1024

Chisum x Cedar Ridge x 5522



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	0.3	56	89	.14	1.01	.2	.39	17	-3.64	10
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
11.5	9	28	-11	-0.2	.38	.48	55	.17	.21	.085

Maternal replacement maker! Cedar Ridge and "5522" are among the best for this. Let terminal type Angus bulls breed your neighbors cows - not yours. Minus Mature weight here. See how many of these you can find. Some Angus bulls can add 200 lb. of mature weight, compared to this bull, in their daughters!

\$M	89
\$W	68
\$F	96
\$G	19
\$B	114
\$C	237

172

FINK 192 8460 COOL

DOB: 9/15/2021 Reg #: 20393316 Tattoo: 192

Cool x Chisum x Wisdom



CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
8	1.8	59	110	.24	1.19	.5	1.20	33	-.55	-10
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
14.4	5	39	27	0.0	.48	.57	53	.50	.74	.056

Moderate and complete made bull.

\$M	83
\$W	69
\$F	94
\$G	44
\$B	138
\$C	262

175

FINK 138 OF 5052 CHI

DOB: 8/15/2021 Reg #: 20243729 Tattoo: 138

Chisum x Packer 547 x 1083

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
4	1.2	68	120	.21	1.57	.9	.04	16	-2.80	-4
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
7.6	7	34	20	0.3	.67	.64	55	.62	.42	.084

One of the few Chisum 6175 sons you will ever see. Some Angus breeders are breeding for higher EPDs in a couple of traits. That's ok, except look at the effect of the other 25 plus traits. If a producer uses terminal Angus genetics they need to make sure they stay terminal, not get slipped back into the cowherd.

\$M	65
\$W	78
\$F	94
\$G	43
\$B	136
\$C	241

173

FINK 126 OF H848 CHI

DOB: 8/26/2021 Reg #: 20243656 Tattoo: 126

Chisum x Resource x 9408

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
6	1.6	67	110	.17	1.37	.6	.60	9	-4.20	3
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
10.2	11	34	5	-0.1	.33	.49	63	-.11	.50	.071

Very few sons of this Genex stud standout will ever be made or sold as semen is nearly exhausted. One of the most balanced bulls ever in the breed in many traits. Chasing extremes on making females does not work. "Ask" any cow that has had bad feet, bad udder, poor fertility and poor disposition how long they last (in commercial herds).

\$M	91
\$W	80
\$F	96
\$G	11
\$B	107
\$C	230

176

FINK 156 5392 EXT

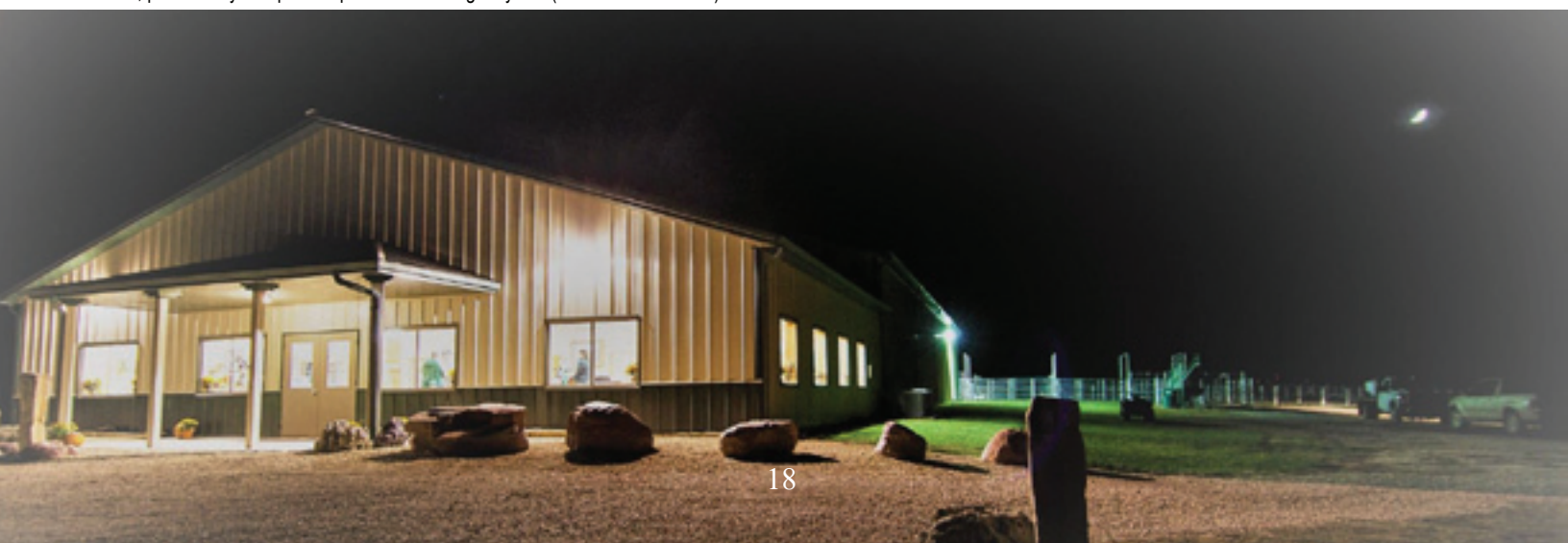
DOB: 9/15/2021 Reg #: 20393247 Tattoo: 156

EXT x Index x 4200

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	PAP	\$EN
5	1.2	28	57	.17	-.09	.0	.51	-6	-.94	9
HP	CEM	Milk	MW	MH	Claw	Angle	CW	Marb	RE	Fat
9.8	6	31	-20	-0.7	.56	.57	6	.14	.22	.015

If your serious about wanting long term, low maintenance, super uddered, excellent producing females that won't eat your profit away here you go. Daughters of this bull may work for you! Minus mature weight here on mature cows!

\$M	42
\$W	36
\$F	48
\$G	23
\$B	71
\$C	134





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 greater profitability, simplicity of operations and to facilitate better grazing. Greater profitability comes because every cow can produce a calf to sell. Operational simplicity reduces cost and adds to profit. Improved grazing will ultimately add to carrying capacity and profitability.

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

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

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

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

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

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

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

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

Selecting the right seedstock provider? Commercial cattle producers have paid so much money for the wrong kind — high-growth, high-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 Reference Sire

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 LT 7N of Duke 9083 PLD
M6 MS Grid Maker 2175 ET M6 Grid Maker 104 PET
M6 MS E46's Duke 248 PET

RC Budsmydad 225 Polled RC Bud 04 ET
Finks Miss 25503575BUDET Miss Showgun RC 416
WCR Miss Tradition 3575 WCR Sir Tradition 066
WCR Miss Duke 9026



12 years old this fall and bred a set of cows this summer. The best bull of any breed we have ever 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, 10% YW, 20% Milk (perfect for us), 15% udder, 35% teat, 2% carcass weight (Time Payoff), 20% RE, minus fat, 35% marbling and 10% TSI. Considering all traits, he may be the most proven, balanced bull in the breed. Generally a teat and udder improver on his daughters. Fertility? Froze over 3000 units of sexed semen - not many bulls will work for that. Calving ease? Top 45% with a 7.1 BW of 0.2. Charlene Sheppard made the mating that created this top selling bull in our 2011 bull sale for \$18,000. He has been admired by visitors from all over the world - no matter the breed they are involved in!

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI	
HBWT 29	EPD 7.1	0.2	68	128	28	6.3	62	0.9	1.24	1.10	PCW	0	41	0.83	-0.002	0.14	269.63
PBWT 373	Acc 0.61	0.86	0.85	0.76	0.66	0.54	0.72	0.62	0.56	0.55	PREA	0	0.34	0.32	0.29	0.27	
DPROD 126	Rank 45	60	20	10	20	45	15	50	15	35	HULTRA	2	20	45	35	10	

177 FINK 1709 OF 6313 GS
DOB: 9/03/2021 Reg #: EM970539 Tattoo: 1709

178 FINK 1703 OF 6313 GS
DOB: 8/22/2021 Reg #: EM970535 Tattoo: 1703

179 FINK 1705 OF 6313 GS
DOB: 9/06/2021 Reg #: EM970537 Tattoo: 1705

180 FINK 1704 OF 6313 GS
DOB: 9/03/2021 Reg #: EM970536 Tattoo: 1704

181 FINK 1708 OF 6313 GS
DOB: 9/05/2021 Reg #: EM970538 Tattoo: 1708

Gold Standard x Penny Flash x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.5	-0.8	65	127	27	5.9	59	1.0	39	0.80	0.009	0.33	275.5

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

Powerful set of brothers that can be used with success in maternal terminal programs that want to max profits. Smokie/tans is the favorite of feedlots, they survive in hot and cold weather and gain red meat - not white, and still GRADE!



182 FINK 1723 OF 7982 GS
DOB: 8/29/2021 Reg #: EM970548 Tattoo: 1723

183 FINK 1720 OF 7982 GS Scurs
DOB: 8/28/2021 Reg #: EM970545 Tattoo: 1720

184 FINK 1726 OF 7982 GS
DOB: 9/06/2021 Reg #: EM970551 Tattoo: 1726

185 FINK 1722 OF 7982 GS Scurs
DOB: 9/01/2021 Reg #: EM970547 Tattoo: 1722

186 FINK 1724 OF 7982 GS
DOB: 9/06/2021 Reg #: EM970549 Tattoo: 1724

187 FINK 1725 OF 7982 GS
DOB: 9/04/2021 Reg #: EM970550 Tattoo: 1725

188 FINK 1721 OF 7982 GS
DOB: 9/02/2021 Reg #: EM970546 Tattoo: 1721

189 FINK 1727 OF 7982 GS
DOB: 8/28/2021 Reg #: EM970552 Tattoo: 1727

190 FINK 1773 OF 7982 GS
DOB: 9/03/2021 Reg #: EM970590 Tattoo: 1773

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.6	-0.9	67	126	23	7.5	57	1.2	36	0.61	0.024	0.29	270.5

Top: 15% WW, 8% YW, 5% CW, 3% Marb., 7% TSI

The dam of these bulls is very unique. Several have tried to buy her. She ranks 21st in the entire breed for marbling in females born in 2019 or before!! Added that she is in the top 8% WW, 4% YW, 5% SC, 6% CW, and 2% TSI. Plus a great uddered, great footed female. These bulls could be used to make F1 females, the most underestimated females in the commercial industry.

Fall 2021 Charolais Bulls

191 LCC 1600 OF 454 GS Scurs
 DOB: 8/16/2021 Reg #: M970611 Tattoo: 1600

Gold Standard x Ledger x Suspect

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.2	0.1	63	120	24	5.3	56	1.3	35	0.90	0.017	0.11	261.7

Top: 20% YW, 15% SC, 6% CW, 15% REA, 20% TSI.
 Great prospect. His dam sells in this sale also. Full brothers have sold very well in past sales. Look at the top and rear end in this bull!

192 FINK 1807 OF 218 GS Scurs
 DOB: 8/21/2021 Reg #: M970667 Tattoo: 1807

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.2	-0.9	70	129	23	5.2	58	1.2	34	0.76	0.015	0.17	271.9

Top: 9% WW, 5% YW, 20% SC, 8% CW, 5% TSI.
 Typical Gold Standard - Free Lunch. Really nice bull. These bulls hold together in the breeding pastures from South Florida to California. That's many different environments! Ratioed 114 in his WW group.

193 FINK 1633 OF 9007 GS Scurs
 DOB: 8/13/2021 Reg #: M970609 Tattoo: 1633

Gold Standard x Free Lunch x Penny Flash

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.6	-1.2	68	127	23	6.5	56	1.5	36	0.66	0.019	0.29	272.6

Top: 15% WW, 7% YW, 5% SC, 5% CW, 3% Marb., 5% TSI
 Interesting bull here! Dam is a 1st calf heifer, this bull ratioed 104 WW, 727 lbs. Some if not the highest marbling ever on the dam's side. Number 4 in the breed born in 2019 in the entire breed. She is also 6% YW, 7% CW, 1% TSI.

194 FINK 1750 OF 8852 GS Scurs
 DOB: 8/27/2021 Reg #: EM970570 Tattoo: 1750

195 FINK 1749 OF 8852 GS Scurs
 DOB: 8/26/2021 Reg #: EM970569 Tattoo: 1749

196 FINK 1751 OF 8852 GS Scurs
 DOB: 8/22/2021 Reg #: EM970571 Tattoo: 1751

Gold Standard x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.9	-1.0	66	125	25	6.1	58	1.3	38	0.73	0.008	0.26	270.8

Top: 20% WW, 9% YW, 20% SC, 3% CW, 5% Marb, 6% TSI.
 Set of bulls that are the kind, numbered up, powerful set of bulls. Use these bulls to make a cowherd in the commercial industry. The dam of these bulls will stay in our ET program. Ask your neighbors how their Fink Charolais bulls are doing - we can give you references at any time.

197 FINK 1816 OF 77 GS Scurs
 DOB: 9/16/2021 Reg #: M970669 Tattoo: 1816

Gold Standard x Free Lunch x Polled Value

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.2	0.2	65	121	26	6.2	58	1.2	38	0.68	0.015	0.23	264.1

Top: 20% WW, 15% YW, 20% SC, 3% CW, 8% Marb, 15% TSI.
 Balanced, good looking bull. Carcass weight is a big piece of any producer's program - whether selling calves at weaning or carrying them all the way through. Results matter. Note most Fink bulls are extremely high in the breed for carcass weight EPDs!

198 FINK 1810 OF 320 GS Scurs
 DOB: 8/18/2021 Reg #: M970668 Tattoo: 1810

Gold Standard x Free Lunch x Tradition

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.0	-0.3	75	134	24	8.2	62	1.1	38	0.74	0.012	0.21	275.0

Top: 3% WW, 3% YW, 3% CW, 15% Marb., 4% TSI.
 Crossbreeding isn't the same helter-skelter it was 30 years ago. Every breed has added more data, ultrasound, genomics. Fink bred Charolais bulls are bred for moderate birth weight, growth and carcass. Several different ways to add Charolais genetics to create a modern product.

199 FINK 1768 OF 8896 GS Scurs
 DOB: 9/03/2021 Reg #: EM970586 Tattoo: 1768

200 FINK 1769 OF 8896 GS Scurs
 DOB: 9/07/2021 Reg #: EM970587 Tattoo: 1769

201 FINK 1767 OF 8896 GS Scurs
 DOB: 8/28/2021 Reg #: EM970585 Tattoo: 1767

202 FINK 1904 OF 8896 GS Scurs
 DOB: 9/06/2021 Reg #: EM970593 Tattoo: 1904

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.5	-0.6	61	112	15	8.6	46	0.9	29	0.54	0.018	0.25	255.2

Top: 2% CW, 6% Marb., 30% TSI.
 Brothers, Gold Standard - Free Lunch. Typical Fink pedigree that have matings like this working in over 25 states. South Florida to California to Idaho. A full sister to the dam of this group sold this spring for \$24,000 at Fort Worth.



Fall 2021 Charolais Bulls

203 FINK 1740 OF 8846 GS
DOB: 8/29/2021 Reg #: EM970563 Tattoo: 1740

204 FINK 1738 OF 8846 GS
DOB: 9/01/2021 Reg #: EM970561 Tattoo: 1738

205 FINK 1741 OF 8846 GS
DOB: 8/31/2021 Reg #: EM970564 Tattoo: 1741

206 FINK 1739 OF 8846 GS
DOB: 9/02/2021 Reg #: EM970562 Tattoo: 1739

Gold Standard x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.5	-1.1	67	125	23	5.6	57	1.3	38	0.68	0.018	0.19	267.8

Top: 15% WW, 9% YW, 15% SC, 3% CW, 20% Marb., 9% TSI.
Gold Standard - Free Lunch - A combination known nationwide by Fink customers. Numbers are balanced, cattle are sound and quiet, with great carcass. Fat is expensive to put on in the feedlot, don't let anyone kid you. Gain and conversion suffers. Other protein meats dwell on efficiency - not sure where beef industry is headed.

207 FINK 1744 OF 8848 GS
DOB: 9/01/2021 Reg #: EM970567 Tattoo: 1744

208 FINK 1743 OF 8848 GS
DOB: 9/01/2021 Reg #: EM970566 Tattoo: 1743

209 FINK 1745 OF 8848 GS
DOB: 8/26/2021 Reg #: EM970621 Tattoo: 1745

Gold Standard x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.8	-1.3	66	120	25	7.9	58	1.0	37	0.69	0.015	0.24	263.6

Top: 20% CE, 20% YW, 4% CW, 7% Marb., 15% TSI.
Hybrid vigor is real. Add Charolais bulls to a set of British or Brahma female base creates muscle and pounds. Won't find any Charolais bulls under shade trees until cows are all bred.



Willie even helps in photos!

210 FINK 1809 OF 33 GS Scurs
DOB: 9/14/2021 Reg #: M970670 Tattoo: 1809

Gold Standard x Free Lunch x Tradition

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.3	0.5	70	128	20	6.4	55	1.2	32	0.69	0.007	0.20	270.0

Top: 8% WW, 6% YW, 15% CW, 15% Marb., 7% TSI.
Smokies/Buckskin/Brahman influence cows - everyone knows these are Charolais sired. Superior video data, three years ago, showed Char cross calves out sold all other groups on tens of thousands of calves sold.

211 LCC 1607 OF 982 GS
DOB: 8/26/2021 Reg #: M970615 Tattoo: 1607

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.6	-0.4	71	123	21	4.8	56	1.3	35	0.55	0.012	0.33	265.5

Top: 8% WW, 15% YW, 15% SC, 5% CW, 2% Marb., 15% TSI.
Dam is one of the outstanding matings in the breed for the combination of growth, and marbling. NOTE: She is the #1 cow in the entire breed for marbling born in 2019 - NUMBER ONE!!!!

212 LCC 1902 OF 8857 GS Scurs
DOB: 9/03/2021 Reg #: EM970592 Tattoo: 1902

213 LCC 1752 OF 8857 GS
DOB: 9/02/2021 Reg #: EM970572 Tattoo: 1752

214 LCC 1774 OF 8857 GS
DOB: 9/04/2021 Reg #: EM970591 Tattoo: 1774

215 LCC 1754 OF 8857 GS
DOB: 8/31/2021 Reg #: EM970573 Tattoo: 1754

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.9	0.1	64	122	21	5.9	52	1.4	36	0.61	0.016	0.30	267.0

Top: 15% YW, 15% SC, 5% CW, 2% Marb., 10% TSI.
Results of the highest marbling cow family in the breed. Picks of the herd this year sold for \$24,000 and \$26,000 both going to Ankony in GA. Definite prospects to make commercial or registered females. The dam is outstanding. Don't forget "Fink" marbling comes with great growth, moderate bone, and muscle that other breeds give up with high marbling.

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

Fall 2021 Charolais Bulls

216 FINK 1771 OF 8906 GS
 DOB: 9/04/2021 Reg #: EM970589 Tattoo: 1771

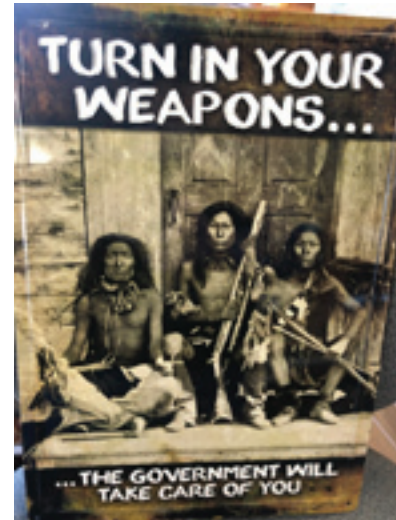
217 FINK 1770 OF 8906 GS
 DOB: 9/07/2021 Reg #: EM970588 Tattoo: 1770

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.0	0.3	66	126	18	6.4	51	1.4	38	0.63	0.012	0.27	270.1

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

"Miss Lady" cow family again. Great growth, superb carcass. Adding pounds, right kind of pounds, hybrid vigor, no cost to producers. Longer term the industry needs to keep high quality, but reduce fat and time on feed.



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

Charolais Reference Sire

ACE-ORR LOCK N LOAD 243P

DOB: 9/12/2012 Reg #: M836295 Tattoo: 243

LT Bluegrass 4017 P
 LT Ledger 0332 P
 LT Brenda 6120 PLD
 LT Assertion 1277P
 LT Pearl's Breeze 2236 P
 LT Rio Bravo 3181 P
 LT Brenda's Ease 3055PLD

Ace-Orr Makers Mark 689
 Orr's MS Petunia 941P
 Orr's MS Petunia 0054 ET
 M6 Grid Maker 104 PET
 Orr's MS Mary 413P TW
 VCR Sir Duke 914 PLD
 WCR Miss Duke 2241

One of the top growth, proven EPD bulls in the breed. We continue to sample him in our program.



#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 43	EPD 8.4	0.3	75	142	23	11.8	61	1.9	0.98	0.89	PCW 0	45	0.85	0.012	0.26	285.6
PBWT 494	Acc 0.59	0.88	0.83	0.77	0.55	0.54		0.65	0.42	0.42	PREA 0	0.36	0.35	0.32	0.30	
DPROD 55	Rank 30	60	6	3	50	5	15	2	75	90	HULTRA	1	20	75	9	2

Fall 2021 Charolais Bulls

218 FINK 1826 OF 8871 L&L
 DOB: 8/30/2021 Reg #: EM970624 Tattoo: 1826

219 FINK 1827 OF 8871 L&L
 DOB: 9/11/2021 Reg #: EM970625 Tattoo: 1827

220 FINK 1828 OF 8871 L&L
 DOB: 9/13/2021 Reg #: EM970626 Tattoo: 1828

Lock n Load x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.8	-1.3	69	130	19	9.9	53	1.5	39	0.75	0.007	0.28	276.1

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

These bulls may grab some attention - we sure like them anyhow. Moderate framed and complete. EPDs like these are hard to even find, yet find in volume. The beef industry has evolved the past few years to 45-60 days more on feed, and a lot more yield grade for cattle. Pork and chicken producers talk about days to harvest. Yes, quality is important, but due to age and fat is not acceptable, Charolais bulls can help!!

221 FINK 1831 OF 8866 L&L
 DOB: 8/30/2021 Reg #: EM970629 Tattoo: 1831

222 FINK 1830 OF 8866 L&L
 DOB: 9/04/2021 Reg #: EM970628 Tattoo: 1830

223 FINK 1829 OF 8866 L&L
 DOB: 9/12/2021 Reg #: EM970627 Tattoo: 1829

Lock n Load x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.8	1.0	69	126	23	8.1	57	1.3	39	0.77	0.002	0.27	269.3

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

Lock n Load sons have been very popular in our past sales. Slick haired, long bodied and outstanding EPDs. Proven genetics!! Ask any stocker, feedlot manager or packer what they think about a Charolais Cross.

Fall 2021 Charolais Bulls

224 FINK 1625 OF 8852 L&L
 DOB: 9/14/2021 Reg #: M970632 Tattoo: 1625

Lock n Load x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.5	-1.0	68	130	23	8.8	57	1.8	40	0.74	0.015	0.32	276.9

Top: 15% WW, 5% YW, 20% MCE, 2% SC, 2% CW, 2% Marb., 3% TSI.
 Dam is in our ET program. She won't be going anywhere for awhile. Touch younger bull here. Charolais sired calves are explosive after birth - and they hit most points where the industry needs to go - depending on your program.

229 LCC 1690 OF 6868 L&L
 DOB: 9/03/2021 Reg #: EM970528 Tattoo: 1690

Lock n Load x Gain & Grade x BudsMyDad

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.6	0.3	69	126	16	7.4	50	1.4	36	0.64	0.003	0.34	270.9

Top: 15% WW, 8% YW, 7% SC, 5% CW, 1% Marb., 6% TSI.
 Last son of "6868" that will ever be sold. She is the foundation of the "Miss Lady" family of growth and proven high marbling. She was born in 2006. We lost her two years ago.

225 FINK 1689 OF 7757 L&L
 DOB: 8/25/2021 Reg #: EM970527 Tattoo: 1689

Lock n Load x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
11.0	-1.3	65	123	22	10.3	54	1.5	37	0.67	0.012	0.26	268.1

Top: 20% WW, 15% YW, 8% MCE, 7% SC, 4% CW, 5% Marb., 9% TSI.
 The dam of this bull sells in the female sale on Friday, October 14th (evening before). She will be one of the highlights, we think. Tremendous amount of muscle in her and in this bull.

230 FINK 1617 OF 7536 L&L
 DOB: 9/06/2021 Reg #: M970631 Tattoo: 1617

Lock n Load x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.8	-1.8	72	134	25	10.0	60	1.8	37	0.70	0.024	0.22	277.6

Top: 6% WW, 3% YW, 9% MCE, 1% SC, 4% CW, 9% Marb., 3% TSI.
 Charolais bulls can help cure a lot of industry weak spots. Touch more frame here but not to much.

226 FINK 1818 OF 719 L&L
 DOB: 8/21/2021 Reg #: M970672 Tattoo: 1818

Lock n Load x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.9	-0.9	63	115	20	9.1	51	1.7	35	0.74	0.023	0.29	260.7

Top: 3% SC, 6% CW, 3% Marb., 20% TSI.
 Nice Lock n Load - Free Lunch - Bluegrass son. Hybred vigor when used in a program (several different ways are used). Charolais can be used to create more profit. Ideas to think about are just a phone call away.

231 LCC 1681 OF 5824 L&L
 DOB: 8/26/2021 Reg #: M970525 Tattoo: 1681

Lock n Load x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.7	-0.3	66	125	17	8.1	50	1.7	36	0.61	0.016	0.33	270.7

Top: 20% WW, 9% YW, 2% SC, 5% CW, 2% Marb., 6% TSI.
 We continue to hear producers say that their Charolais are out breeding in hot weather, shed great and are very easy keeping.

227 LCC 1603 OF 8858 L&L Scurs
 DOB: 8/21/2021 Reg #: M970618 Tattoo: 1603

Lock n Load x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.3	-0.7	62	121	18	8.6	49	1.8	36	0.62	0.023	0.29	266.3

Top: 15% YW, 2% SC, 5% CW, 3% Marb., 15% TSI.
 EPDs and genomics are not the whole story "kind", feet, fertility, disposition are VERY important - but EPDs are a tool in the toolbox. Fink bulls are generations of proven genetics - that make EPDs more valuable. This bull will have some friends.

228 FINK 1833 OF 8007 L&L Scurs
 DOB: 9/05/2021 Reg #: EM970630 Tattoo: 1833

Lock n Load x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.7	0.1	73	132	21	9.9	58	1.7	42	0.74	0.013	0.36	276.4

Top: 5% WW, 4% YW, 3% SC, 1% CW, 1% Marb., 3% TSI.
 His dam sold this spring for \$26,000 to Ankony in GA for their elite herd. Excellent length, touch more frame in this bull. Dam is a powerhouse - check EPDs out on this one.



Not sure Willie is listening very carefully to his instructions!

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

Charolais Reference Sire

VPI FREE LUNCH 708T

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

WCR Prime Cut 764 PLD JWK Impressive D040 ET
 LT Rio Blanco 1234 P WCR Miss Ease 4314
 LT Prairie Maid 4054 HCR Senator 9052 Polled
 LT Prairie Maiden 8016

WCR Prime Cut 764 PLD JWK Impressive D040 ET
 VPI Miss Duchess 404 P WCR Miss Ease 4314
 VCR Miss Duchesses 703 PLD VCR Sir Duke 914 PLD
 VCR Miss Delay 560 Polled



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, 25% YW, 25% MCE, 1%

SC, 4% Udder, 20% Teat, 4% CW, 1% Marb., 15% 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. Many of the following bulls are out of Gold Standard daughters.

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 93	EPD 8.9	-2.2	63	119	14	8.5	45	2.3	1.35	1.18	PCW 20	36	0.40	0.060	0.47	266.0
PBWT 1205	Acc 0.78	0.92	0.90	0.85	0.78	0.70	0.82	0.77	0.77	0.77	PREA 20	0.47	0.52	0.46	0.49	
DPROD 350	Rank 30	20	30	25	90	25	75	1	4	20	HULTRA	4	85	100	1	15

Fall 2021 Charolais Bulls

232 FINK 1817 OF 721 FL

DOB: 9/21/2021 Reg #: M970671 Tattoo: 1817

Free Lunch x Fargo x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.6	-1.5	71	131	19	8.2	55	1.9	36	0.61	0.046	0.26	272.9

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

High growth and carcass bull. Deep bodied, attractive made with a pedigree full of proven genetics. Normally expect 50lbs. plus on each calf at weaning with Charolais bulls, and RIGHT kind of pounds.

235 FINK 1653 OF 7546 FL

DOB: 10/12/2021 Reg #: M970610 Tattoo: 1653

Free Lunch x Gold Standard x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.5	-1.7	66	124	17	8.5	50	1.6	38	0.59	0.024	0.32	269.4

Top: 20% WW, 15% YW, 20% MCE, 3% SC, 3% CW, 2% Marb., 7% TSI.

Free Lunch semen is hard to find and generally sells for \$150-\$200 per straw when offered. Double bred Gold Standard on dams side! Nice Bull!!!

233 FINK 1629 OF 8009 FL

DOB: 9/22/2021 Reg #: M970606 Tattoo: 1629

Free Lunch x Penny Flash x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.3	-2.3	70	129	24	5.4	59	1.6	35	0.59	0.011	0.34	275.2

Top: 8% WW, 6% YW, 3% SC, 6% CW, 1% Marb., 4% TSI.

Free Lunch has proven to be one of the best all around bulls in the breed. His EPDs still hold up very well against younger unproven bulls. Great disposition, high marbling and high carcass weight. ALL around good! Note this one is out of a Flash daughter!

236 FINK 1835 OF 6388 FL

DOB: 9/05/2021 Reg #: EM970600 Tattoo: 1835

Free Lunch x Gold Standard x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.0	-2.3	57	106	15	7.2	43	1.5	28	0.39	0.021	0.38	253.8

Top: 20% CE, 20% BW, 5% SC, 1% Marb.

Full sisters to this bull are some of our favorites! EPDs aren't as high - but the cow power here will pump them up with time! "6388" is still in our donor program and getting flushed to Free Lunch! Keep daughters on this bull.

234 FINK NH 1804 OF 4385 FL

DOB: 8/22/2021 Reg #: EM970827 Tattoo: 1804

Free Lunch x Grid Maker x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.8	-2.1	57	107	17	8.6	45	1.4	26	0.52	0.027	0.38	256.2

Top: 30% CW, 1% Marb., 30% TSI.

Really nice Free Lunch - Grid Maker - Bluegrass son. Back to high marbling "Miss Lady" cow family.

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

Fall 2021 Charolais Bulls

237 FINK 1813 OF 413 FL
 DOB: 8/15/2021 Reg #: M970673 Tattoo: 1813

Free Lunch x New Standard x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.8	-1.2	50	100	19	5.7	44	1.9	32	0.68	0.033	0.33	249.7

Top: 1% SC, 15% CW, 2% Marb.

Solid, nice made bull for many purposes. Top 15% of the breed for carcass weight. Expect high yielding cattle with high quality - not hope for.

239 FINK 1812 OF 43 FL
 DOB: 9/15/2021 Reg #: M970674 Tattoo: 1812

Free Lunch x Bluegrass x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.2	-0.8	52	100	13	7.1	39	1.5	25	0.59	0.033	0.31	248.1

Top: 5% SC, 2% Marb.

High marbling, moderate framed bull that has not been pushed. Our bulls are grown, normally have 2-2^{1/2} lbs./day gain. We could sell more fat - but not sure that helps anyone!

238 LCC 1834 OF 8869 FL
 DOB: 9/11/2021 Reg #: EM970599 Tattoo: 1834

Free Lunch x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.9	-0.7	63	117	17	7.4	49	1.7	33	0.46	0.035	0.41	263.3

Top: 20% YW, 3% SC, 10% CW, 1% Marb., 15% TSI.

Keep daughters here! Very moderate framed, deep bodied bull. They should be incredible. Larsons are flushing the dam. Double bred Free Lunch.

240 FINK 1811 OF 42 FL
 DOB: 8/23/2021 Reg #: M970675 Tattoo: 1811

Free Lunch x New Standard x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.0	-0.4	47	96	17	5.0	41	1.9	31	0.61	0.034	0.34	245.5

Top: 1% SC, 15% CW, 1% Marb.

Free Lunch sons will become fewer and fewer as semen is about all gone. Thick, moderate framed bulls. Could be used to make great replacements.

Charolais Reference Sire

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 Valliant 637 Poll
 FZ Mighty Mac Polled 828
 Miss HCR Challenger 0187

LT Rio Blanco 1234 P
 Double-H Bobsy 424P
 Double-H DanceWithMe209M
 WCR Prime Cut 764 PLD
 LT Prairie Maid 4054
 KC Stolichnaya H016 P ET
 JWK Dancer J176

Number one bull in the breed of proven sires for Marbling. Also top 5% YW, 9% CW, 15% REA, minus fat, 1% Marb at 0.58 and 1% TSI at 293.74. We have kept a few daughters of Flash to build around that are really nice - however, we recommend that his sons be strictly used as terminal. If you are feeding your own cattle, take a hard look at Flash sons. He is a real deal for a lot of traits.



#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 25	EPD -0.7	1.1	64	135	15	-5.8	47	0.8	0.90	0.75	PCW 25	31	0.89	-0.015	0.58	293.7
PBWT 490	Acc 0.68	0.88	0.83	0.78	0.68	0.61	0.73	0.48	0.58	0.57	PREA 25	0.46	0.52	0.46	0.49	
DPROD 116	Rank 95	75	30	5	90	100	70	60	90	100	HULTRA	9	15	20	1	1



Fall 2021 Charolais Bulls

241 LCC 1856 OF 8008 FLASH
DOB: 9/02/2021 Reg #: EM970649 Tattoo: 1856

242 LCC 1854 OF 8008 FLASH
DOB: 9/12/2021 Reg #: EM970647 Tattoo: 1854

243 LCC 1857 OF 8008 FLASH
DOB: 8/30/2021 Reg #: EM970650 Tattoo: 1857

244 LCC 1858 OF 8008 FLASH
DOB: 9/09/2021 Reg #: EM970651 Tattoo: 1858

245 LCC 1855 OF 8008 FLASH
DOB: 9/04/2021 Reg #: EM970648 Tattoo: 1855

Penny Flash x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
3.8	0.3	70	137	23	0.5	58	1.3	38	0.84	0.003	0.42	286.8

Top: 9% WW, 2% YW, 20% SC, 3% CW, 1% Marb., 1% TSI
Soggy, thick topped, great feeders, should result from this group. The dam "8008" is arguably one of the true power cows in the breed. She is Top 1% for WW, YW, SC, CW, and TSI with a 4% Marbling. Flash is the proven #2 bull in the breed for marbling plus top 1% YW and 1% TSI!!!

246 FINK 1627 OF 8003 FLASH
DOB: 8/14/2021 Reg #: M970619 Tattoo: 1627

Penny Flash x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
3.6	0.2	67	133	21	0.7	55	1.0	35	0.82	0.001	0.43	284.3

Top: 4% YW, 6% CW, 1% Marb., 1% TSI
This is a moderate and complete made bull. The dam is long, thick and deep. She will enter our ET program this fall. If you feed your own cattle you may check this one out.

247 FINK 1848 OF 8002 FLASH
DOB: 9/08/2021 Reg #: EM970645 Tattoo: 1848

Penny Flash x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.4	-0.9	66	133	20	1.6	53	1.1	36	0.75	0.007	0.45	286.0

Top: 2% WW, 3% YW, 5% CW, 1% Marb., 1% TSI
Maternal - terminal programs work. Many producers have or can benefit from that type of program. Yes, producers can produce 100% Choice or Prime on Charolais sired cattle - at an early age.

248 LCC 1693 OF 5763 FLASH
DOB: 8/30/2021 Reg #: EM970534 Tattoo: 1693

Penny Flash x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
3.8	-0.5	59	122	16	1.6	45	1.3	29	0.71	0.016	0.41	274.8

Top: 15% YW, 20% SC, 20% CW, 1% Marb., 4% TSI
Complete made, moderate plus framed individual. If you sell your calves or feed them this bull should get repeat buyers for you.

249 FINK 1808 OF 220 FLASH
DOB: 8/25/2021 Reg #: M970676 Tattoo: 1808

Penny Flash x No Doubt x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
4.1	0.1	53	113	14	0.4	40	0.6	20	0.71	-0.005	0.38	267.3

Top: 1% Marb., 9% TSI
Flash sons will be few - semen again is very limited. No question sons of Flash can create elite marbling. Ken Conway, who founded "Gene-Net" (now owned by Select Sires) is using Flash sons in his personal herd.

250 FINK 1628 OF 8006 FLASH
DOB: 10/20/2021 Reg #: M970620 Tattoo: 1628

251 FINK 1847 OF 8006 FLASH
DOB: 9/10/2021 Reg #: EM970644 Tattoo: 1847

Penny Flash x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
2.9	0.1	68	129	16	-0.6	50	0.9	33	0.71	-0.002	0.47	279.3

Top: 15% YW, 9% CW, 1% Marb., 4% TSI
"1628" is quite a bit younger! From the "Miss Lady" marbling family. This cow will enter our ET program this fall also. These bulls grandam is working at Turner Ranch in AL, to be a foundation for them.

252 FINK 1694 OF 7551 FLASH
DOB: 8/29/2021 Reg #: EM970533 Tattoo: 1694

Penny Flash x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
4.1	0.2	67	134	20	2.3	53	1.3	35	0.92	-0.011	0.42	286.1

Top: 15% WW, 3% YW, 15% SC, 6% CW, 1% Marb., 1% TSI
Look this bull up. He had a poorer recipient dam, we don't fatten our bulls so they have trouble catching up from weaning. Genetically he's pretty good. All the right cows on all the right bulls lined up here. Dam is in the ET program. She is not for sale.

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

253 FINK 1692 OF 7755 FLASH
 DOB: 8/30/2021 Reg #: EM970529 Tattoo: 1692

Penny Flash x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
1.2	0.4	64	128	16	-1.9	48	1.0	32	0.82	-0.008	0.44	281.3

Top: 6% YW, 10% CW, 1% Marb., 2% TSI

Another ET calf that came in lighter, genetically look at his numbers. His dam is currently being flushed. Here is a sleeper.

254 FINK 1595 OF 1290 PF
 DOB: 8/20/2021 Reg #: M964295 Tattoo: 1595

Penny Flash x No Doubt x Leader

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
1.3	1.0	50	111	12	0.4	37	0.9	19	0.72	0.005	0.39	264.8

Top: 1% Marb., 15% TSI

Flash is the second (proven) highest bull in the breed for marbling, only beaten by his sire! Want to bump in some hybrid vigor and marbling, this one could work.

Fink Gold Standard 0153 sons, continued

In an effort to allow producers flexibility in the sale order (catalog order), we have split the large group of Gold Standard sons this year.

255 FINK 1763 OF 8858 GS
 DOB: 8/22/2021 Reg #: EM970581 Tattoo: 1763

256 FINK 1756 OF 8858 GS
 DOB: 9/02/2021 Reg #: EM970575 Tattoo: 1756

257 FINK 1762 OF 8858 GS
 DOB: 8/26/2021 Reg #: EM970580 Tattoo: 1762

258 FINK 1765 OF 8858 GS
 DOB: 8/27/2021 Reg #: EM970583 Tattoo: 1765

259 FINK 1761 OF 8858 GS
 DOB: 8/30/2021 Reg #: EM970579 Tattoo: 1761

260 FINK 1764 OF 8858 GS
 DOB: 9/03/2021 Reg #: EM970582 Tattoo: 1764

261 FINK 1755 OF 8858 GS
 DOB: 8/30/2021 Reg #: EM970574 Tattoo: 1755

262 FINK 1766 OF 8858 GS
 DOB: 9/03/2021 Reg #: EM970584 Tattoo: 1766

263 FINK 1757 OF 8858 GS
 DOB: 8/29/2021 Reg #: EM970576 Tattoo: 1757

264 FINK 1760 OF 8858 GS
 DOB: 9/02/2021 Reg #: EM970578 Tattoo: 1760

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.6	-0.7	61	116	20	5.8	51	1.3	34	0.61	0.016	0.23	260.5

Top: 20% SC, 7% CW, 9% Marb., 20% TSI

From the highest marbling cow family in the breed. Charolais bulls add muscle, red thickness, gain and conversion on a set of cows. Moderate boned, pounds, heavy calves. Don't need an extra 50 lbs. or more at weaning, no problem.

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

265 FINK 1841 OF 3834 GS
 DOB: 9/10/2021 Reg #: EM970598 Tattoo: 1841

Gold Standard x Free Lunch x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.5	-1.3	66	125	24	7.2	57	1.2	36	0.82	0.013	0.30	272.2

Top: 20% WW, 10% YW, 20% SC, 5% CW, 2% Marb., 5% TSI

Many full brothers to this bull have sold in the past sales - MANY. The dam has been a donor for many years and still is! Pure power genetics that grow, gain and grade.



Whitley and Wade Lemmon, Spring 2022

Fall 2021 Charolais Bulls

266 FINK 1735 OF 8842 GS
DOB: 9/10/2021 Reg #: EM970558 Tattoo: 1735

267 FINK 1736 OF 8842 GS
DOB: 8/26/2021 Reg #: EM970559 Tattoo: 1736

268 FINK 1737 OF 8842 GS
DOB: 8/29/2021 Reg #: EM970560 Tattoo: 1737

269 FINK 1733 OF 8842 GS
DOB: 9/01/2021 Reg #: EM970557 Tattoo: 1733

Gold Standard x Free Lunch x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.2	-0.5	64	116	25	8.6	57	1.3	33	0.72	0.014	0.32	262.5

Top: 20% SC, 9% CW, 2% Marb., 20% TSI

A set of full sisters to these bulls are excellent. This cow family never misses. Brothers out of a power family. Gold Standard sons can be used for generations. 12 years of age and still ranks among the elite of the breed in many traits. Disposition is one of those traits.

270 FINK 1731 OF 8841 GS
DOB: 8/26/2021 Reg #: EM970555 Tattoo: 1731

271 FINK 1732 OF 8841 GS
DOB: 8/25/2021 Reg #: EM970556 Tattoo: 1732

Gold Standard x Free Lunch x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.6	-1.3	66	119	23	7.3	56	1.3	36	0.80	0.013	0.24	263.6

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

Full brothers in blood to these bulls have topped many of our sales. Double bred to M6 Gridmaker. Dam by Free Lunch - a breed leader for carcass traits, disposition, and kind. They shed off well. Hybrid vigor is free.

272 FINK 1840 OF 8874 GS
DOB: 9/04/2021 Reg #: EM970597 Tattoo: 1840

Gold Standard x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.4	-1.0	67	124	26	8.4	59	1.2	36	0.78	0.005	0.17	267.5

Top: 15% WW, 10% YW, 20% MCE, 5% CW, 9% TSI

Moderate, deep, thick bull here. Use for making crossbred females! Ask the folks that have those cross females, you'll be surprised at their answers.

273 FINK 1838 OF 4298 GS
DOB: 9/06/2021 Reg #: EM970596 Tattoo: 1838

274 FINK 1836 OF 4298 GS
DOB: 9/03/2021 Reg #: EM970595 Tattoo: 1836

Gold Standard x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.7	-0.8	67	125	21	7.6	55	1.3	37	0.64	0.015	0.28	269.5

Top: 15% WW, 9% YW, 15% SC, 4% CW, 3% Marb., 7% TSI

Breed your cowherd moderate, maternal and fertile, the use "terminal" sires to finish up the breeding season. Do you have older cows that are slowing down on production? Char bulls will keep weaning weights up on them also.

275 FINK NH 1801 7037 GS
DOB: 8/17/2021 Reg #: M970809 Tattoo: 1801

Gold Standard x Patriot x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.8	-0.6	61	117	28	4.4	58	1.1	35	0.73	0.019	0.17	260.9

Top: 20% YW, 6% CW, 20% TSI

Generations of proven genetics in this thick, moderate framed bull! Perfect for creating high grading, high yielding, cost efficient, gain. Fat is expensive to put on - don't let anyone kid you, then they turn around and cut it off at the packer?

276 FINK 1697 OF 6282 GS
DOB: 9/03/2021 Reg #: EM970532 Tattoo: 1697

277 FINK 1696 OF 6282 GS
DOB: 8/23/2021 Reg #: EM970531 Tattoo: 1696

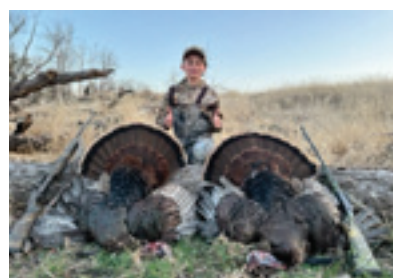
278 FINK 1695 OF 6282 GS
DOB: 8/27/2021 Reg #: EM970530 Tattoo: 1695

Gold Standard x Free Lunch x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.9	-1.4	57	107	24	3.5	53	1.3	30	0.57	0.020	0.23	252.2

Top: 15% SC, 15% CW, 9% Marb.

Brothers out of a solid Free Lunch dam. Double bred to New Standard. Low birth, high growth, slick haired cattle. Combination bulls that are solid, Gold Standard is one of the greatest bulls of any breed for disposition.



Carter Hargrave - Spring 2022

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

Fall 2021 Charolais Bulls

279 FINK 1713 OF 6356 GS
DOB: 9/01/2021 Reg #: EM970543 Tattoo: 1713

280 FINK 1710 OF 6356 GS
DOB: 9/01/2021 Reg #: EM970540 Tattoo: 1710

281 FINK 1711 OF 6356 GS
DOB: 9/05/2021 Reg #: EM970541 Tattoo: 1711

282 FINK 1712 OF 6356 GS
DOB: 8/30/2021 Reg #: EM970542 Tattoo: 1712

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.5	-0.2	67	126	28	5.3	62	1.4	36	0.75	0.017	0.24	269.1

Top: 15% WW, 9% YW, 20% Milk, 15% SC, 5% CW, 7% Marb., 8% TSI
Nice growth and balanced traits in this set of bulls. Charolais bulls sire calves with real muscle, pounds and cattle that hang the hooks with great yield grade and are still high quality.

283 FINK 1624 OF 8849 GS
DOB: 9/13/2021 Reg #: M970604 Tattoo: 1624

Gold Standard x Free Lunch x Gold Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.2	-1.0	67	124	24	6.9	57	1.5	39	0.68	0.018	0.27	268.5

Top: 15% WW, 10% YW, 5% SC, 3% CW, 4% Marb., 8% TSI
The dam is one of our favorite 2018 born females and will enter our ET program this fall. Grandam is still in our ET program.

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

284 FINK 1631 OF 992 GS
DOB: 9/03/2021 Reg #: M970608 Tattoo: 1631

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
9.3	-1.3	51	98	25	8.9	50	1.3	25	0.59	0.019	0.25	245.5

Top: 20% SC, 5% Marb.

Nice bull to try for first time if looking for more pounds using hybrid vigor. Smokies do a lot for an industry that has added to much fat that is expensive to put on and cut off.

285 FINK 1718 OF 7981 GS
DOB: 9/01/2021 Reg #: M970544 Tattoo: 1718

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
8.9	-1.6	58	114	19	6.4	48	1.2	30	0.52	0.027	0.23	259.9

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

Fink Charolais bulls are bred to grow and grade. Possibly the highest concentration in the breed of marbling genetics, BUT not sacrificing growth.

286 FINK 1906 OF 5780 GS
DOB: 9/01/2021 Reg #: M970594 Tattoo: 1906

Gold Standard x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.2	-0.4	59	114	20	6.6	49	1.2	29	0.59	0.020	0.23	258.1

Gold Standard - Free Lunch - Bluegrass - Grid Maker, wow these are all solid genetics. How often do producers get dinged for YG 4+5 with Charolais cross, hardly ever!

Charolais Reference Sire

FINK MARBULL 9123

DOB: 9/08/2019 Reg #: M939873 Tattoo: 9123

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

HCR Exodus 9233 Polled
Miss HCR Mac 2015 Polled
LT Rio Blanco 1234 P
Double-H DanceWithMe209M

VPI Free Lunch 708T
Fink Sara 3921 1291 FL
Fink Sara 1291 9647 BG

LT Rio Blanco 1234 P
VPI Miss Duchess 404 P
LT Bluegrass 4017 P
Fink Sara 9647 5079 GM

This bull was one of our top selling bulls in our Fall 2020 Sale. We collected some semen to sample him and are very happy with the results.

Top: 10% WW, 2% YW, 5% CW, 20% REA, 4% Marb., 1% TSI

#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT	#	CW	REA	FAT	MARB	TSI
HBWT 0	EPD 1.5	1.1	71	147	26	0.9	62	1.4	1.10	0.91	PCW	35	0.82	-0.001	0.32	295.0
PBWT 0	Acc 0.21	0.26	0.46	0.21	0.22	0.18	0.30	0.18	0.23	0.22	PREA	0.20	0.20	0.17	0.18	
DPROD 0	Rank 85	75	10	2	30	90	15	15	45	85	HULTRA	5	20	50	4	1

Fall 2021 Charolais Bulls

287 FINK 1630 OF 983 MAR
 DOB: 8/23/2021 Reg #: M970607 Tattoo: 1630

Marbull x Gold Standard x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.1	-0.9	69	135	22	4.1	56	1.2	33	0.70	0.003	0.22	280.6

Top: 3% YW, 8% CW, 9% Marb., 2% TSI
 Marbull was one of our high selling bulls to Jake Pannbacker, Washington. We collected some semen on him to sample. This sire group exhibits a touch more frame (not to much) and pounds!! Dam of this bull is a first calf heifer!

292 LCC 1606 OF 8896 MAR
 DOB: 10/13/2021 Reg #: M970614 Tattoo: 1606

Marbull x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.7	-0.1	59	118	15	5.9	44	1.2	27	0.53	0.019	0.34	265.4

Top: 20% YW, 1% Marb., 15% TSI
 Natural younger bull off of Larsons donor "8896". "8896" full sister sold for \$24,000 at Ft. Worth this spring. We are finding out as time goes on that the grandam "023" is a gem in the breed.

288 LCC 1610 OF 998 MAR
 DOB: 8/16/2021 Reg #: M970617 Tattoo: 1610

Marbull x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
2.1	1.6	68	136	23	4.6	57	1.2	38	0.76	0.002	0.33	283.0

Top: 15% WW, 2% YW, 3% CW, 2% Marb., 1% TSI
 Forget the bull phenotype is pretty good, add the EPDs in and he's a pretty good candidate for a terminal sire on a set of cows. Add 50 lbs. plus at weaning free.

293 FINK 1620 OF 7733 MAR
 DOB: 9/07/2021 Reg #: M970603 Tattoo: 1620

Marbull x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
4.9	0.2	65	129	25	4.5	57	1.3	36	0.80	0.005	0.28	276.6

Top: 6% YW, 15% SC, 5% CW, 3% Marb., 3% TSI
 Touch more frame, perfect for moderate size cows to achieve more pounds at weaning and feeding! Cow family is known nationwide. This bull carries some hair. Not recommended for southeast part of U.S.

289 FINK 1616 OF 3834 MAR
 DOB: 8/15/2021 Reg #: M970601 Tattoo: 1616

Marbull x Free Lunch x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.7	-0.9	72	140	23	4.5	59	1.5	33	0.82	0.013	0.39	289.0

Top: 5% WW, 2% YW, 7% SC, 9% CW, 1% Marb., 1% TSI
 Dam has been a donor for many years and sells in our female sale. Many maternal brothers have sold in past sales. This bull is a powerhouse. What a set of feeders he should put out.

294 LCC 1604 OF 8869 MAR
 DOB: 9/29/2021 Reg #: M970613 Tattoo: 1604

Marbull x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
3.2	1.0	71	135	24	3.6	59	1.2	32	0.67	0.005	0.34	280.7

Top: 7% WW, 3% YW, 20% SC, 15% CW, 1% Marb., 2% TSI
 Fertility in Fink Charolais bulls is excellent, they must pass complete BSE by 14 months of age or be eliminated, no later fertility here. Three year guarantee on semen check!

290 FINK 1619 OF 7551 MAR
 DOB: 9/17/2021 Reg #: M970602 Tattoo: 1619

Marbull x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.2	0.2	68	135	25	5.7	59	1.6	38	0.88	-0.004	0.29	283.5

Top: 15% WW, 3% YW, 3% SC, 3% CW, 3% Marb., 1% TSI
 Potential big time profit maker - set of Angus or Red Angus cows except NO YG4, high percent choice and higher, gain on conversion, your not laying on outside fat which costs a lot!

295 LCC 1601 OF 8855 MAR
 DOB: 9/29/2021 Reg #: M970612 Tattoo: 1601

Marbull x Free Lunch x Gain & Grade

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
2.8	0.3	71	136	19	2.7	55	1.6	37	0.68	0.012	0.42	283.5

Top: 7% WW, 2% YW, 3% SC, 4% CW, 1% Marb., 1% TSI
 From the high marbling "Miss Lady" family! Free Lunch females out of "6868" are highly sought after, and there won't be any more.

291 LCC 1609 OF 997 MAR
 DOB: 8/13/2021 Reg #: M970616 Tattoo: 1609

Marbull x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
3.1	0.5	72	140	27	2.9	63	1.2	34	0.70	0.005	0.33	286.2

Top: 6% WW, 2% YW, 7% CW, 2% Marb., 1% TSI
 Pretty decent bull, long bodied, outstanding EPDs. Remember the "Top Percentage" listed above are the ranking of this bull in the ENTIRE breed of Charolais, as every other bull selling.

296 FINK 1684 OF 6382 MAR
 DOB: 9/19/2021 Reg #: M970526 Tattoo: 1684

Marbull x Free Lunch x New Standard

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
3.9	0.2	73	139	23	2.6	59	1.7	34	0.68	0.014	0.35	285.1

Top: 5% WW, 2% YW, 3% SC, 8% CW, 1% Marb., 1% TSI
 Producers would put many miles on trying to find as many bulls bred all alike, with the number of top ranking EPDs as at Fink sales. Try to even find a bull like this one with the above EPD trait ranking. Any!

297 LCC 1605 OF 8872 PAT
 DOB: 9/09/2021 Reg #: M970640 Tattoo: 1605

Patriot x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.5	-1.4	62	116	18	4.1	50	1.0	31	0.55	0.045	0.25	258.5

Top: 15% CW, 6% Marb., 25% TSI

Really neat prospect! One of the best looking bulls of the bunch. "Patriot" was one of the heaviest used bulls by AI in the breed. Cattle that have muscle, and still grade high will be the future. Industry that runs 15-20% YG4 cattle isn't a good trend.

301 FINK 1626 OF 8002 923
 DOB: 9/19/2021 Reg #: M970605 Tattoo: 1626

923 x Gold Standard x Free Lunch

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
10.9	-2.5	64	124	20	7.3	51	1.4	37	0.57	0.027	0.48	275.5

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

The dam will enter our ET program this fall. Please look at the true thickness of this bull. Most breeds have bypassed muscle for single trait selection. This moderate framed, deep bodied bull will sire some salty cows. Only one "923" in the sale, you will be hearing more about him.

298 FINK NH 1803 5380 PAT
 DOB: 8/25/2021 Reg #: M970811 Tattoo: 1803

Patriot x Free Lunch x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
4.9	-0.7	61	113	21	4.2	51	1.3	27	0.48	0.055	0.24	254.8

Top: 20% SC, 6% Marb.

Very complete high growth individual with great marbling. Top 6% of the breed! Backed up with Free Lunch and Bluegrass means it's probably dependable to count on.

302 FINK 1895 OF H860 BENAIAH
 DOB: 8/22/2021 Reg #: M963329 Tattoo: 1895

Benaiah x Gain & Grade x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.9	0.5	67	111	15	8.4	48	0.6	26	0.60	-0.001	0.42	256.3

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

Sired by "Benaiah" an ABS Sire. Dam is a Gain & Grade daughter and he is the #3 sire in the breed for proven marbling. Growth, pounds, marbling and ribeye. Charolais bulls get it done.

299 FINK NH 1802 3926 PAT
 DOB: 8/21/2021 Reg #: M970810 Tattoo: 1802

Patriot x Bluegrass x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
6.6	-0.9	59	109	25	4.0	54	0.9	21	0.54	0.041	0.20	251.1

Top: 15% Marb.

Very good bull, really neat made. Plenty of growth to create a group of feeders to hit all the bells.

303 FINK 1594 OF 1289 BENAIAH
 DOB: 8/19/2021 Reg #: M963331 Tattoo: 1594

Benaiah x Bluegrass x Grid Maker

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
5.5	1.0	62	116	19	6.0	50	0.7	29	0.79	0.003	0.19	259.5

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

We sampled "Benaiah" some because he is out of a Free Lunch dam. He has been widely used across the U.S.

200 FINK NH 1800 4382 PAT
 DOB: 8/11/2021 Reg #: M970826 Tattoo: 1800

Patriot x Grid Maker x Bluegrass

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
7.2	-1.7	52	105	22	5.0	48	1.0	25	0.64	0.030	0.20	252.1

Top: 15% Marb.

Patriot is one of the most used AI bulls in recent years. He is a very balanced, solid in all areas bull. Make females here if you want for great cows.

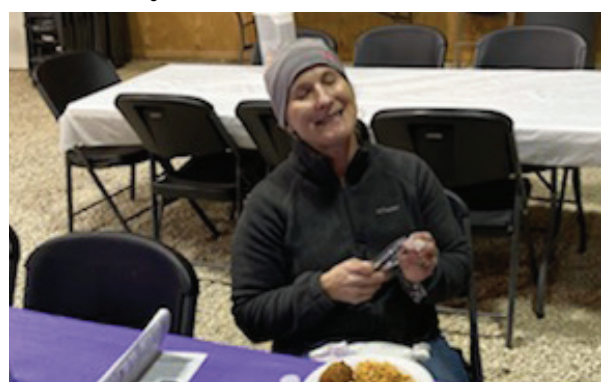


304 LCC 1850 OF 7701 TURTON
 DOB: 9/20/2021 Reg #: M970646 Tattoo: 1850

Turton x Suspect x Wyoming Wind

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MARB	TSI
4.4	0.0	46	84	16	5.2	39	0.8	10	0.84	0.000	0.00	227.2

Thick, medium framed, complete bull. Older bloodlines hurt his EPDs some, but remember every piece of information is a tool to be used. The dam was Grand Champion Bred and Owned for Megan in 2009 at the Nat. Jr. Charolais Show.



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/beef-talk-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.**



Red Angus Reference Sires

Peltons Wideload 78B

RAA#1704763

LSF No Worries 4657B

RAA#1689588



- * **Balanced traits**
- * **Excellent for replacements**
- * **Excellent Marbling**



- * **Low birth weight**
- * **Attractively made bull**
- * **High growth and marbling**

Why Red Angus x Charolais Composites?

- * Can add extra muscle to a set of high % Red Angus cows or eared cattle.
- * Make excellent replacement females.
- * Hybred vigor is generally good - this particular cross can do a lot of 'right' things.
- * Dams are purebred Charolais 1st calf heifers, none held back. Some of the highest growth combination marbling genetics in the Charolais breed.
- * These bulls really hold their condition from South Florida to Colorado.
- * Lighter color on many of these bulls help a bunch in tropical conditions.
- * Pretty high marbling in these bulls also!

Bieber Brave E573

RAA#3761665



- * **Top 4% WW, 3% YW**
- * **Powerful bull we sampled**
- * **Top 17% Marbling, 4% Carcass Weight**

Red Angus x Charolais

305

LCC 1612 OF 9318 BRAVE

DOB: 8/19/2021

Reg #: MP4674

Tattoo: 1612

306

FINK 1651 OF 9328 NW

DOB: 8/31/2021

Reg #: MP4700

Tattoo: 1651

Brave x Gold Standard x Free Lunch

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

Brave sired some powerful cattle for us. Heavier tan color, long, deep and thick. Gold Standard dam and a Free Lunch grandam that is the #1 cow in the breed for marbling born in 2015!

No Worries x Gold Standard x Free Lunch

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

No Worries is a long time Red Angus bull at ABS. We have sold many good bulls out of him in past sales. Numbers on the dam are rankings in the entire Charolais breed!

Red Angus x Charolais

307

FINK 1646 OF 9316 BRAVE

DOB: 8/10/2021 Reg #: MP4695 Tattoo: 1646

Brave x Gold Standard x Free Lunch

Dam is in the top 9% WW, 8% YW, 5% CW, 15% Marb., 9%TSI.

A powerhouse, lighter colored Brave son. Ratioed 109 in his weaning group. Hope producers will like this one! He has Gold Standard and Free Lunch backing him up.

308

FINK 1643 OF 9304 WL

DOB: 8/19/2021 Reg #: MP4692 Tattoo: 1643

Wideload x Free Lunch x Gold Standard

Dam is in the top 6% WW, 2% YW, 1% CW, 10% REA, 15% Marb., 2%TSI.

Wideload, lighter colored - most bulls being born this fall are Wideloads. Really nice bull again, the fleshing ability of these bulls is incredible.

309

FINK 1639 OF 9297 NW

DOB: 9/01/2021 Reg #: MP4687 Tattoo: 1639

No Worries x Gold Standard x Free Lunch

Dam is in the top 10% YW, 5% CW, 15% Marb., 6%TSI.

No worries is a low birth, high marbling bull that also adds growth. Nice bull here. He is a darker Tan. He ratioed 108 in his wean group.

310

FINK 1638 OF 9291 BRAVE

DOB: 8/16/2021 Reg #: MP4686 Tattoo: 1638

Brave x Free Lunch x Grid Maker

Dam is in the top 15% YW, 8% CW, 1% Marb., 4%TSI.

Brave did a nice job for us, we hope you will like them as much as we do! Power, guts, muscle, docility and more in this bull. This bull ratioed 113 in his wean group. Dams of all these bulls are our keeper Charolais heifers - not culls!

311

FINK 1648 OF 9322 BRAVE

DOB: 9/01/2021 Reg #: MP4697 Tattoo: 1648

Brave x Gold Standard x Free Lunch

Dam is in the top 10% CW, 4% Marb., 30%TSI.

Big middle, deep ribbed tank of a bull! Lighter color Brave son. Dam is a moderate framed female from a very productive family. Cowmans bull here.

312

FINK 1640 OF 9298 NW

DOB: 8/30/2021 Reg #: MP4688 Tattoo: 1640

No Worries x Gold Standard x Free Lunch

Dam is in the top 15% YW, 3% CW, 9% REA., 5%TSI.

Many of the dams are all bred alike on these bulls. Tan color, moderate framed No Worries son. Add some jump to straight Red Angus females. Should work great on cattle with some ear also.

313

LCC 1611 OF 9276 WL

DOB: 8/22/2021 Reg #: MP4673 Tattoo: 1611

Wideload x Gold Standard x Free Lunch

Dam is in the top 15% YW, 1% CW, 3% Marb., 9%TSI.

Darker Tan. He ratioed 113 in his weaning group and he shows it. The ability of these Red-Charolais bulls to maintain their condition and breed lots of cows it's almost unbelievable. They will work from South Florida to Colorado and that's a lot of environment change.

314

FINK 1644 OF 9311 BRAVE

DOB: 8/26/2021 Reg #: MP4693 Tattoo: 1644

Brave x Gold Standard x Easy Pro 1158

Dam is in the top 25% CW, 20% Marb.

A tan, deep ribbed, Brave son. Some of the highest marbling genetics in the Charolais breed are setting back in his pedigree.

315

FINK 1641 OF 9302 BRAVE

DOB: 8/20/2021 Reg #: MP4689 Tattoo: 1641

Brave x Easy Pro 1158 x Rio Bravo 3181

Dam is in the top 1% Marb., 40%TSI.

Lighter color, thick, good bull. Dam is a touch older bred female by Easy Pro. Pro is a breed leader for udder quality and higher marbling. Maybe replacements here!

316

FINK 1635 OF 9113 NW

DOB: 8/22/2021 Reg #: MP4684 Tattoo: 1635

No Worries x Gold Standard x Free Lunch

Dam is in the top 9% CW, 20% Marb., 25%TSI.

This cow family is top notch, same as New Standard. We probably sold 25-30 sons in past sales out of the grandam. They would be full sibs to this bulls dam. Long bodied with extra pounds. Hybrid vigor on most cowherds.

317

FINK 1647 OF 9320 WL

DOB: 8/18/2021 Reg #: MP4696 Tattoo: 1647

Wideload x Gold Standard x Free Lunch

Dam is in the top 8% YW, 15% CW, 20% Marb., 6%TSI.

Tan color, solid Gold Standard x Free Lunch dam. No surprises in this set of bulls. Again all of our Charolais heifers, not the lesser end get bred this way. Top of the line Charolais genetics.

318

FINK 1815 OF 610 NW

DOB: 9/26/2021 Reg #: MP4706 Tattoo: 1815

No Worries x Fresh Air 8165 x Free Lunch

Dam is in the top 10% WW, 15% YW, 25% CW, 15%TSI.

Tan colored so he can handle many climates! Several of these are working in Florida at several ranches, they get the job done, adding carcass and muscle.

Red Angus x Charolais

319 FINK 1819 OF 84 NW
DOB: 8/20/2021 Reg #: MP4707 Tattoo: 1819

No Worries x Gold Standard x Bluegrass

Dam is in the top 15% YW, 20% CW, 15% Marb., 6%TSI.
Ratioed 117 in his weaning group. Nice bull, darker tan, hybrid vigor on a set of cows usually makes more money.

325 FINK 1642 OF 9303 WL
DOB: 8/22/2021 Reg #: MP4691 Tattoo: 1642

Wideload x Free Lunch x Gold Standard

Dam is in the top 15% YW, 6% CW, 2% Marb., 8%TSI.
Light tan color, dam is one of our favorite young cows, she is neat. She is bred right also for our program.

320 FINK 1637 OF 9286 BRAVE
DOB: 8/14/2021 Reg #: MP4685 Tattoo: 1637

Brave x Free Lunch x Gold Standard

Dam is in the top 2% YW, 2% CW, 1% Marb., 1%TSI.
Lighter colored, moderate, deep all describes this one. Look at the EPDs of his dam. These are the percentage rankings of the ENTIRE Charolais Breed.

326 FINK 1649 OF 9325 WL
DOB: 8/28/2021 Reg #: MP4698 Tattoo: 1649

Wideload x Gold Standard x Free Lunch

Dam is in the top 25% CW, 1% Marb., 30%TSI.
Cow sire is moderate on growth (requiring less input). This bull isn't as far along as some, but he's made nice and could leave excellent replacements.

321 FINK 1634 OF 9057 WL
DOB: 8/24/2021 Reg #: MP4683 Tattoo: 1634

Wideload x Lock N Load x Free Lunch

Dam is in the top 1% Marb., 15%TSI.
Moderate framed bull, remember the dams of all these bulls are first calf heifers. Lock n Load brings a lot of growth. The grandam is at Austin Flaglers herd in KY.

327 LCC 1613 OF 9319 NW
DOB: 9/03/2021 Reg #: MP4682 Tattoo: 1613

No Worries x Gold Standard x Free Lunch

Dam is in the top 8% YW, 4% CW, 15% Marb., 4%TSI.
This bull is light colored, moderate framed and thick. His dam is from the high marbling Miss Lady family.

322 FINK 1814 OF 65 NW
DOB: 9/01/2021 Reg #: MP4705 Tattoo: 1814

No Worries x Fresh Air x Bluegrass

Light tan colored bull. Catchin up some, but when bulls are grown like we do they don't have a chance to gain all they can gain. That's not our goal to create impressive numbers, it's to create long lasting bulls that still have the same genetics and let their calves gain!

328 FINK 1820 OF 92 NW
DOB: 8/11/2021 Reg #: MP4711 Tattoo: 1820

No Worries x Free Lunch x New Standard

Dam is in the top 1% SC, 6% CW, 1% Marb., 35%TSI.
No Worries son that blends a lot of proven genetics on the dams side. Dam is a low birth but still great carcass.

323 FINK 1821 OF 913 NW
DOB: 8/13/2021 Reg #: MP4710 Tattoo: 1821

No Worries x Free Lunch x New Standard

Dam is in the top 15% CE, 20% YW, 1% SC, 3% CW, 1% Marb., 8 TSI.
No Worries nice son. Free Lunch x New Standard x Free Lunch again on his dams side! No wonder the dam is in the top 1% of the breed for marbling.

329 FINK NH 1799 902 NW
DOB: 8/03/2021 Reg #: MP4708 Tattoo: 1799

No Worries x Gold Standard x Free Lunch

Dam is in the top 9% YW, 7% CW, 7% Marb., 7%TSI.
Tan colored bull, to work in any environment where hair color can be an issue. Numbers of dam kinda work also. Try to find balanced EPDs in many traits in one herd, fact.

324 FINK 1645 OF 9314 WL
DOB: 9/12/2021 Reg #: MP4694 Tattoo: 1645

Wideload x Gold Standard x Free Lunch

Dam is in the top 15% YW, 5% CW, 1% Marb., 5%TSI.
From one of our three strongest "white" cow families! Every cow in the dams side has been a donor for years. A full sister sold in our 2020 Female offering for \$6,000 as a 12 month old heifer. Moderate framed bull, light tan color.

330 FINK 1822 OF 918 NW
DOB: 8/19/2021 Reg #: MP4709 Tattoo: 1822

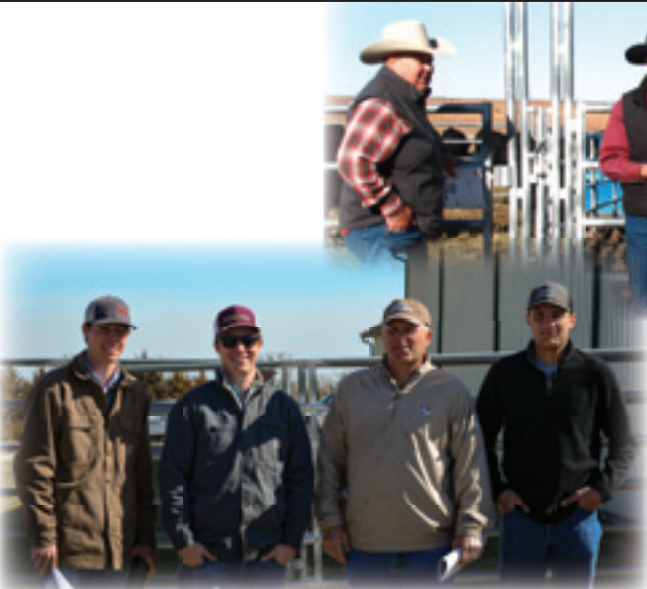
No Worries x Gold Standard x Free Lunch

Dam is in the top 8% WW, 15% YW, 3% CW, 7% Marb., 15%TSI.
This could be a sleeper, he is behind some at this stage of his life, but look at his dams ranking. Are they the only answer - NO - but they are part of his genetics. Time may prove this is one of the solid bulls in the sale.



2022 Char-Focus Conference

We were honored to be a host for this years conference. Participants were from across the U.S., Canada, Australia, Ireland, Scotland and Mexico.



NOTES









BEEF GENETICS

Galen & Lori Fink
15523 Tuttle Creek Blvd.
Randolph, KS 66554

REMEMBER:

-  **Worlds First 3 Year Guarantee**
-  **Complete BSE by 14 Months**
-  **Athletic - Not Fattened ever**
-  **All DNA Tested**
-  **No Feet Trimming**
-  **No Grooming**
-  **No Reserve Prices**
-  **Free Delivery in United States**
-  **Marketing Assistance**
-  **New Volume Discounts**

