



BEEF GENETICS

28th Annual Bull Sale
Wednesday. October 31. 2018

12 PM - at the ranch - Randolph, Kansas

Selling 314 Bulls - Angus - Charolais - Red Angus x Charolais



One of the Nation's Largest Sources of Angus & Charolais Bulls

Cover photo of The Smith Ranch, Kansas, and a few of their 200+ Charolais cross calves. Photo by Grady Gibb

Fink Beef Genetics

Pre-Sale Social & Casino Night

Tuesday Evening, October 30, 2018
at the Fink Beef Genetics Sale Facility



Visit with industry leaders while competing on poker tables, craps table, blackjack! Food, Refreshments and an All-Out Good Time! Bid on great items with your winnings at the annual casino auction around 9:00 p.m.!

Fink Beef Genetics 28th Annual Bull Sale

Wednesday, October 31, 2018, 12:00 p.m. CST
at the Fink Beef Genetics Sale Facility, Randolph, Kansas

Auctioneers



Jim Birdwell
580-695-2352 (cell)
580-549-6636 (home)



Matt Lowery
308-750-6119

Special Guests

Neil Haverkamp, President, Kansas Angus Association
Spencer Schrader, President, Kansas Charolais Association

Livestock Journalists

Jeff Mafi, *Angus Journal* 816-344-4266
Colt Keffer, *Charolais Journal* 765-376-8784
Guy Peverley, *Stock Exchange* 785-456-9911
Doug Paul, *Stock Exchange* 405-840-9012
Stephen Russell, *Kansas Stockman* 785-458-2650
Jeff Nemecek, *High Plains Journal* 620-363-2089

Transportation

Manhattan, Kansas, is approximately two hours west of Kansas City, Missouri, and is served with commuter flights from Kansas City International. Rental cars are available at the Manhattan Airport. Travelers Express Shuttle Service is available from Kansas City to Manhattan. Reservations can be made by calling 785-539-2284. Galen and Lori Fink will gladly meet planes on request at the Manhattan Airport and provide transportation to and from the sale site, which is approximately 20 miles from the airport.

Accommodations

Best Western—Manhattan 785-537-8300
Clarion Hotel—Manhattan 785-539-5311
Comfort Inn—Manhattan 785-770-8000
Fairfield Inn—Manhattan 785-539-2400
Hampton Inn—Manhattan 785-539-5000
Super 8—Manhattan 785-537-8468
Cedar Court—Clay Center 785-632-2148
Best Western—Marysville 785-562-2354
Super 8—Marysville 785-562-5588

Pre-Sale Get Together and Appreciation

Tuesday evening, October 30, at the sale headquarters.
Please join us for social, food, visits with industry representatives, gambling, and a fun auction.

Breakfast

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

Lunch

Lunch will be available at the bull sale, compliments of Finks and served by **Little Apple Brewery**, Manhattan, Kansas.

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 the 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.

Livestock Mortality Insurance

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

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.

Inspection of Cattle

Bulls may be seen at the sale site **after 3 p.m., Tuesday, October 30, as we will be transporting the bulls to the sale location until 3:00.** To view before the 30th, 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 of 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.

*** View bulls online at
www.dvauction.com
or finkbeefgenetics.com
after October 15, 2018**

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
Gene Barrett 785-224-8509
Anna Barrett 785-224-8536
Barrett Broadie 620-635-6128



The Balanced Program!

15523 Tuttle Creek Blvd., Randolph, KS 66554

Phone/Fax: 785-293-5106

Galen: 785-532-9936; Lori: 785-532-8171; Megan: 785-410-5559; Chad: 620-242-3528

Email: finkbull1@twinvalley.net Website: www.finkbeefgenetics.com Sale Day Phone: 785-293-5176

Dear Producers,

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

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

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

We are known for trying to help customers market their production in any way we can — steers, heifers, cows, etc — we feel customer service is part of selling bulls, not just selling bulls!

Our breeding program hasn't varied for over 30 years. Stacked generations of proven genetics, same kinds, no fads.

Our 3-year guarantee is still unmatched in the world since 2010!

Buy with confidence — we will do our best to supply genetics that will keep you in business LONG TERM with LESS PROBLEMS.

With thanks,

Galen



Galen & Lori Fink and Chad & Megan Larson



Front: Colt & Barrett Broadie, Jake & Carson Sowders
Back: Raegan (Broadie) Sowders, Austin & Lori Broadie
Barrett's cell 620-635-6128



Gene, Anna, Payden & Ella Barrett
Gene's cell 785-224-8509

Guarantees

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

- All bulls have been evaluated for structural soundness, fertility, and disposition.
- Starting fall 2010, the following policy has been in place.

1st Year Guarantee—Single Bull Pasture

Full coverage for 12 months from date of purchase:

- Broken penis in single-sire pasture
- Structural problems due to feet, swollen hocks

50% coverage purchase prices—Multi-sire groups of bulls

- Broken penis
- Stifle
- Broken legs
- Lightning
- Disposition

+Exception: Foot rot; nails in hooves; penile cuts due to wire, corn stalk leaves, etc.; illness; diseases; freeze damage; testicle injury, etc.

+Any reproductive injuries must be examined by a veterinarian within 48 hours of injury. Quick treatment can cure many problems. Injuries not checked and treated promptly will not qualify for 50% coverage. A letter from your vet will be requested.

+We do not guarantee bulls to freeze semen.

3-Year Guarantee

- Any bull sold by Finks that proves to be structurally unsound, infertile, due to foot shape, swollen hocks or failure to pass a complete BSE exam is guaranteed for 36 months from date of sale.
- That guarantee will apply providing the bull's incapacity is not caused **by injury, disease, or founder** since leaving Finks. The value remaining is calculated on the basis that the guarantee is reduced by one-third of the purchase for each year of service.
- A veterinarian certificate **must** be supplied by the purchaser. Fink reserves the right to have bull semen tested by two different veterinarian clinics, if requested.

It is important to understand that normal care must be taken and good husbandry practices observed, as we cannot fully replace a bull that is injured or dies for any reason. We recommend you insure animals against injury. This includes not putting younger and older bulls together; and having too many bulls in relation to too few cows.

Any guarantees will be covered by satisfactory bull replacement, if available, or credit on future bull purchases for the amount covered.

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

Remember, at Finks, you keep any salvage value!
Always have!

**BULLS CAN BE VIEWED ONLINE AT
www.finkbeefgenetics.com or www.dvauction.com
after October 15, 2018.*

Fink Customer Marketing

For many years, we have helped customers market their cattle and we take this job very serious. As time has progressed, we have also progressed in our methods, reaching more potential buyers and contacts than ever before. In 1995, we developed calf sales; 1996, females Genetic Credit, Alliance and feedlot partnerships. We have given numerous speeches, and have had articles written about our innovative approach to customer marketing.

Present

2010

- Developed a system to ensure that when a **customer sells calves, stockers, fats**, we get that information out to over **350 potential buyers**. With our network we make no guarantee to the sellers, but we sure do try hard! Female sales go out to over **1,200 plus!**
 - Work closely with local markets, Superior Video, and other internet sales across the United States.
 - Genetic credit program (rewards for carcass data)
 - Feedlot connections
 - Alliances
- USPB: 866-877-2525
Angus & Charolais GeneNet,
Ken Conway: 785-628-3004
Meyer Natural Angus, Jim Norwood: 816-769-7334
- Genetic, marketing, consulting service
 - Creekstone Farms

2018 Bull Buyer Information

Bulls will sell in sire group order.

Bull scan was done by Dr. Paul Ritter. The Charolais bulls were scanned on 9/4/18 and data processed through approved CUP lab.

Sight Unseen Program

If you can't make it to the sale, we will do our best to represent the bulls to you. **Please call at least 5 days ahead of the sale, if possible, to go over your needs. This gives us time to determine the best possible bulls for your operation and get back with you to discuss them.** You may leave bids with us if desired, we will buy the bulls as cheap as we can, or you may call any of the representatives. **Our program is built on trust and honesty.**

All bulls have had full BSE (breeding soundness exam) by **Dr. Don Musil at Prairie Valley Vet Clinic, Blue Rapids, KS.** Scrotal measurements are not adjusted, they are actual taken on September 18-22, 2018.

\$30 off per bull — if bulls are picked up sale day or on Thursday, November 1, or, Friday, November 2, 2018, at the sale site.

Free Delivery — To the nearest major stockyard in the continental United States. **Delivery will start Thursday, November 1, 2018.** We appreciate your understanding of meeting semi-trucks at a central point or along an interstate.

3% Discount on four bulls or more by one buyer.

Herd Health — At weaning, all bulls received: Resvac 4/ somuback, one shot Ultra 7, wart vaccine; Dectomax pour-on, Multimin, and autogenous pinkeye vaccine. All fall bulls received vibrio and leptos at semen checking, plus Ivomec Eprinex. All bulls have been checked negative for BVD.

Bull Buyer Information Continued on next page

Retaining 1/2 semen interest in every bull in this sale. We have retained an interest in every bull since 1994. Because it generally takes several years for a sire to be ‘discovered,’ we feel we can help our customers through various programs, ‘find’ and ‘market’ bulls that float to the top. You will own full possession and 100% salvage value of the bull. We are retaining the right to half the semen sales revenue from the bull if, sometime in the future, semen sales become a possibility. If for some reason you should sell the bull to another breeder, Fink Beef Genetics still retains that 50% semen interest. If you purchase a partnership bull and wish to have semen collected for your own herd use, that semen is 100% yours, unless you contact Fink Beef Genetics and we agree to have him collected in a joint venture. If the bull is collected in a joint venture, we split the semen production costs and the revenue of sales on a 50/50 basis. However, if you are not interested in collecting semen on the bull, Fink Beef Genetics will have the right to collect the bull for their own use and will pay expenses for collection(s). We will have him collected at your convenience.

We have not included any actual information – except scrotal measurements taken the week of September 18-22, 2018. Why? Because of variations due to cooperator herds we feel the EPDs, because of the use of high-proven sires, are still the best information to use. When we are convinced that all the data can be compared accurately, we will print it.

Angus DNA

A note about DNA

We DNA tested the Angus bulls again this year. The results will be reflected in each bulls’ EPDs. DNA is like any other tool—just keep everything in perspective on how you use it. We are trying it to, hopefully, present to you with the most current data to level environmental differences. Because of our large embryo program, cooperator herds, etc., environment can play a large role in actual weaning and yearling weights.

DDP listings

Update on Developmental Duplication (DD)

‘DD’ is a genetic condition that is being monitored by the American Angus Association. We have marked bulls as DDP (DD potential) directly after their registration number. All DD animals are registered with the American Angus Association.

As always, please contact us with any questions.



Thank you to Dr. Don Musil, Dr. Robert Munson and Barb Lange, Prairie Valley Vet Clinic, Blue Rapids, Kan, for all our health work. Dr. Musil and Dr. Munson are always on the cutting edge with information and advice.

Thank you to Cross Country Genetics, North, Dr. Kirk Gray, Dr. Clay Briener, and crew. Dr. Gray has done our embryo work since 1988! Thank you to the lab crew that keep everything straight.



2017-2018 Cooperators

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

Mike & Kevin Renfro

Joe & Tom Ryan

Doyle Creek Cattle

Larson Farms

Blooming Hills Charolais (our niece, Jan Beene)

Steve & Nick Hargrave

Robert Alyward

Sheppard Charolais Ranch

Jeff & Kristie Schurle

Jerry Luthi

Shannon & Zandrea Ardery

Steve & Brandie Holly

Lisa Stryker

Welcome to Fink Beef Genetics

Please contact us if you have any questions about this year’s offering. Thank you for your interest in Fink Beef Genetics and we hope to see you on October 31st!

“You’ve never seen a fat athlete, have you?”

A Discussion of Ultrasound Data
Backfat – Marbling – Ribeye

We hesitate to print this data every year because we know it gets compared between other purebred breeders’ sales and even within our own contemporary groups. The best advice is **use the EPDs first, then actual data provided second.**

Why are Fink bulls different so that this data isn’t comparable to others?

- Fink bulls are among, if not the leanest bulls, that sell in the U.S. We do this to ensure soundness and fertility for you by not fattening the bulls.
- Feeding can make impressive IMF and yearling weights, but EPDs are still the most reliable!

What does it do to the bulls’ data?

- Ribeyes may appear lower, why? Because if the bulls weighed another 250-300 lbs. (which we could do by fattening) their ribeyes, in all probability, would be another 2.5-3.5 square inches!
- Marbling may not be fully expressed, because in general terms, the fatter an animal is, the higher the marbling score! Look at any sale catalog, with few exceptions, the more backfat on an animal, the higher marbling score.
- The scan weights on our bulls are lower because we don’t hard feed our bulls. This, in turn, relates to the data presented due to size (weight) and condition.

Bottomline... We try to develop bulls that cover all the bases. We just bypass fat-filled scrotals, and keep our bulls as sound and fertile as possible. Customers’ carcass data for over 25 years indicate that Fink-bred cattle will compete with anyone’s.

We take great pride in selling bulls that should last several years.

To borrow a quote from the late cattleman, Andy Olson, “You have never seen a fat athlete, have you?”



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

Use \$W for cows that do everything right.

Ask an experienced cow-calf producer to identify the characteristics of a profitable beef cow and you will probably get a response like this: reproductively sound, calves easily, transmits rapid early growth, enough milk (but not too much), raises an above average calf year after year, moderate mature size, reduced feed energy needs. Cows meeting these requirements will generate more profit, because they do most everything right.

A tool for the cowherd

Above average outputs (pounds of calf weaned) coupled with average or below average feed inputs are sure to improve the bottom line. But is it even possible to create a cow herd that gets so many things right? Pipe dream or achievable task?

Research conducted using the American Angus Association's database indicates that it can be done, and that \$W is the right tool for the job. If your quest is to build a productive cow herd, the Association's bioeconomic index called weaned calf value, or \$W, can help you reach that goal. The definition for \$W is as follows:

Weaned calf value (\$W), an index value expressed in dollars per head, is the expected average difference in future progeny performance for preweaning merit. \$W includes both revenue and cost adjustments associated with differences in birth weight, weaning direct growth transmitted to the calf, maternal milk, and mature cow size.

If you select for higher \$W animals, the results will generally be more early growth, moderate mature size, above average (though typically not extreme) milk, and heavier calf weaning weights. Higher-\$W females get these things right and are constructed in a more desirable package.

Trait by trait

Calving ease. The High-\$W cows calve more easily, because they possess more favorable (higher) direct and maternal calving ease EPDs. This means fewer calving problems, especially with younger females and a higher weaned calf crop percentage.

Milk production. With a 5-lb advantage in average milk EPD, the High-\$W cows produce more milk, contributing to faster calf growth and heavier weaning weights.

Weaning and yearling growth. Advantages in both weaning and yearling weight EPDs mean that progeny from the High-

\$W cows will grow more rapidly both pre- and postweaning than calves with low-\$W dams. That means heavier pay weights whether calves are sold right off the cow after weaning, retained through a stocker phase, or fed out and finished in the feedlot. More pounds equal a bigger calf check.

Mature cow size. Even though the High-\$W cows transmit more early growth, they bend the growth curve, and ultimately mature at lighter weights.

Feed energy requirements. Today's higher feed costs make cow maintenance expenses very important to the producer's bottom line, and the High-\$W cows, on average, can claim a slight advantage here, too. It can be accurately stated that the much more productive High-\$W cows cost no more to maintain compared to their low-\$W counterparts.

Heavier weaning weights. With more milk and higher WW EPDs, the High-\$W cows consistently wean heavier calves. When bred to bulls of equal genetic merit, High-\$W cows simply bring home bigger calves than Low-\$W females, resulting in larger calf revenue year after year.

Using \$W as a Selection Tool

Not every High-\$W cow will be stamped out of a cookie-cutter mold, of course. The comparison discussed in this article is made across large groups of cows to give the breeder and commercial producer an understanding of what traits a high \$W value favors. High \$W sires will, as a general statement, pass more of these economically important traits on to their daughters. However, \$W is an index, meaning that exceptional EPDs in one category may balance out weaknesses in another area.

\$W can and should be used as a genetic selection tool to help build increased profit potential into a cow herd. It will pay producers to pursue higher \$W cattle, while at the same time keeping a sharp eye on other individual traits and EPDs they deem important in their operations. For example, two sires might both have a \$W of \$30, but if one is +18 for milk, while the other has a milk EPD of +28, their daughters probably won't fit all feed environments equally.

The objective is to put positive selection pressure on \$W, while finding the right levels for individual EPDs and other \$Values in your operation. Doing so can help you build a cow herd that does most everything right.

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All American Beef Battalion

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



P.O. Box 458
Ashland, KS 67831

620-635-0544 or www.steaksfortroops.com



All Fink Angus Bulls' EPDs have been genomically enhanced using the GeneSeek Genomic Profiler-LD (GGP-LD) through the American Angus Association

What is the value to a Fink Beef Genetics Customer?

- ◆ Increased GE EPD accuracy on young unproven animals result in greater selection confidence in Fink Bulls
- ◆ Herd sire candidates from Embryo Transfer have individual EPDs and accuracies resulting in greater selection confidence to identify the right sires for the right ranch
- ◆ Greater predictive power in maternal and efficiency traits that otherwise take years to compile in EPDs

To learn more about the GGP-LD and other genomic products offered by GeneSeek, including the Igenity brand of Profiles available for crossbred and Angus commercial heifers, contact our representative:



Rick Pfortmiller

785-230-9507

rpfortmiller@neogen.com

* If you look at nothing else in this catalog, please look at this *

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

By Kris Ringwall, Beef Specialist
NDSU Extension

We've reprinted [a portion](#) of Kris' article, *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.**

Kris Ringwall, Dickinson Research Extension Center, 1041 State Ave., Dickinson, ND 58601; 701-456-1103; or kris.ringwall@ndsu.edu.

SAV Resource 1441



Calved: 1/7/11 Reg# 17016597 Tattoo: 1441

RR Rito 707
Rito 707 of ideal 3407 7075
Ideal 3407 of 1418 076

SAV 8180 Traveler 004
SAV Blackcap May 4136
SAV May 2397

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

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

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	Milk	MkH	MW	MH
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc
+1	+4.1	+71	+135	+18	+1.46	+0	+1.19	+22	+13.1	+19	314	+44	-2
.80	.97	.97	.95	.55	.55	.91	.95	.92	.69	.86	1229	.62	.64

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+66	+0.1	+1.15	+0.13	+5.7	+63.83	+92.57	+11.82	+5.54	+6.28	+132.93

- Top 2% YW
- Top 25% Scrotal
- Top 20% Docility
- Top 15% Heifer pregnancy
- Controlled Milk
- Controlled Frame
- Controlled \$EN
- Top 3% CW
- Top 1% RE
- \$W +63.83!
- \$B 132.93
- Great for cows to add power without giving up the ranch on high milking, high growth, high \$B bulls. Resource does a great job of controlling the negative areas in making cows. Rarely does a bull add muscle, volume, and consistently, he does.

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

1

FINK 7044 of 4617 RCE

Calved: 8/25/17 Reg#: 19172915 Tattoo: 7044
Actual Scrotal: 38.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+2.8	+58	+99	+5.1	+1.20	+10	+30
MW	CW	Marb	RE	\$EN	\$W	\$B	
+28	+31	+4.5	+7.3	-12.26	+60.98	+106.23	

2

FINK 7043 of 4617 RCE

Calved: 8/24/17 Reg#: 19172914 Tattoo: 7043
Rito 707 of Ideal 3407 7075 Actual Scrotal: 38cm

SAV Resource 1441
SAV Blackcap May 4136
SAV Final Answer 0035
Fink Frvr Lady 4617 6313 FA
Sunset Valley FRVR Lady 6313

CED	BW	WW	YW	DMI	SC	DOC	Milk
+1	+3.6	+65	+112	+1.10	+1.14	+15	+27
MW	CW	Marb	RE	\$EN	\$W	\$B	
+31	+52	+0	+7.4	-11.90	+62.52	+113.53	

This pair of bulls will be found sale day—just as we found the full sisters to keep in our replacement pen. Some of the highest proof in the Angus breed represented here. Not showing on the pedigree is Right Time! Power bulls, power cows, but still sensible economic EPDs! Certainly not terminal.

Full brother sets of bulls will always be listed together in a shaded blue box, as the group above and on the following pages.

3

FINK 780 of 1541 RCE

Calved: 8/24/17 Reg#: 19172884 Tattoo: 780
Rito 707 of Ideal 3407 7075 Actual Scrotal: 35.5cm

SAV Resource 1441
SAV Blackcap May 4136
Nichols Extra K205
Fink Miss 1541 8504 K205
Fink Miss 8504 5406 OT

CED	BW	WW	YW	DMI	SC	DOC	Milk
+0	+4.3	+79	+146	+1.12	+1.56	+14	+27
MW	CW	Marb	RE	\$EN	\$W	\$B	
+45	+78	+3.3	+7.5	-23.43	+69.69	+163.52	

Ratioed very well in his weaning group. This bull may turn some heads sale day? No holes pedigree, all proven sires. No new, 4-color-page ads in this bull's lineup. I wouldn't buy a car that had a 10% chance of working, why bulls?

4

FINK 781 of 1807 RCE

Calved: 8/26/17 Reg#: 19172885 Tattoo: 781
Rito 707 of Ideal 3407 7075 Actual Scrotal: 35cm

SAV Resource 1441
SAV Blackcap May 4136
Nichols Extra K205
Fink Miss 1807 5498 K205
Fink Miss 5498 1157 BW

CED	BW	WW	YW	DMI	SC	DOC	Milk
-1	+4.4	+65	+119	+2.5	+1.22	+26	+22
MW	CW	Marb	RE	\$EN	\$W	\$B	
+45	+53	+3.8	+8.6	-9.19	+50.88	+149.98	

Pounds, guts, thickness... imagine a Charolais bull on this bull's daughters! Those steers could be pretty thick and I'd guarantee no yield grade 4 or 5 problems and discounts. This bull ratioed good in his weaning group.

5 FINK 7164 of 0852 RCE

Calved: 9/7/17 Reg#: 19179337 Tattoo: 7164
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 36.5cm

SAV Resource 1441
 SAV Blackcap May 4136
 Nichols Extra K205
 Fink Bonnie 0852 522 K205
 Finks Bonnie 522 0372 5522

CED	BW	WW	YW	DMI	SC	DOC	Milk
-1	+3.4	+76	+137	+1.19	+1.02	+24	+21

MW	CW	Marb	RE	\$EN	\$W	\$B
+46	+59	+02	+73	-12.97	+65.00	+128.89

Triple bred to Emulation N Bar 5522 x Resource resulting in steers with thickness and maternal mommas! Some may want to hunt this bull up sale day.

6 FINK 7149 of 2259 RCE

Calved: 9/18/17 Reg#: 19173979 Tattoo: 7149
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 37cm

SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 Fink Bonnie 2259 5464 BI
 Fink Bonnie 5464 2496 RT

CED	BW	WW	YW	DMI	SC	DOC	Milk
-7	+5.1	+67	+121	+1.01	+1.24	+16	+20

MW	CW	Marb	RE	\$EN	\$W	\$B
+40	+64	+29	+1.02	-6.43	+49.46	+153.15

More than one will find this bull sale day. Power up a set of calves—great numbers. Solid EPDs in many traits, not single traits! Excellent for steers and replacements.

7 FINK 7152 of 2269 RCE

Calved: 9/4/17 Reg#: 19173982 Tattoo: 7152
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 39.5cm

SAV Resource 1441
 SAV Blackcap May 4136
 SAV Net Worth 4200
 Fink Miss 2269 5522 NW
 Fink Miss 5522 7326 878

CED	BW	WW	YW	DMI	SC	DOC	Milk
-12	+8.6	+80	+143	+1.13	+1.87	+23	+29

MW	CW	Marb	RE	\$EN	\$W	\$B
+63	+76	+31	+61	-28.35	+53.97	+161.69

Beef producers may find this bull. He should sire a thick-topped, deep, soggy set that will harvest great. Be careful of large numbers—keep them in perspective. This bull is capable of siring 95 to 100% choice, some prime, many CAB. Is turning Angus cows into a Wagyu-type female where we want to go?

8 FINK 7011 of 4922 RCE

Calved: 9/4/17 Reg#: 19172903 Tattoo: 7011
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 34.5cm

SAV Resource 1441
 SAV Blackcap May 4136
 Sitz Wisdom 481T
 Fink Miss 4922 5570 WI
 Fink Miss 5570 1354 BW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+2.7	+54	+108	+7.75	+37	+16	+25

MW	CW	Marb	RE	\$EN	\$W	\$B
+47	+44	+29	+56	-10.97	+45.09	+119.14

Nice cross on this bull. These Resource sons have worked in a lot of environments for Fink customers, and hold up well. Very important—any they breed a lot of cows as true yearlings. Don't have to wait until they are 18 months to 2 years to semen check. Fink bulls check out early on BSE!

9 AD 7071 of 424 RCE

Calved: 8/15/17 Reg#: 19147063 Tattoo: 7071
 Actual Scrotal: 37.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
I+5	I+3.0	I+64	I+115	I+60	I1.12	I+16	I+15

MW	CW	Marb	RE	\$EN	\$W	\$B
I+33	I+48	I+49	I+68	+3.54	+50.56	+138.91

10 AD 7070 of 424 RCE

Calved: 8/15/17 Reg#: 19127381 Tattoo: 7070
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 36cm

SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Absolute
 A&D Miss Absolute 424
 Mill Brae IF Annie 8168

CED	BW	WW	YW	DMI	SC	DOC	Milk
I+5	I+3.0	I+64	I+115	I+60	I1.12	I+16	I+15

MW	CW	Marb	RE	\$EN	\$W	\$B
I+33	I+48	I+49	I+68	+3.54	+50.56	+138.91

Twins! And what a pair. These bulls write a nice set of numbers also. Positive on \$EN, good growth, perfect birthweight EPD for cows. Light birthweight for several generations may not be ideal. Single-trait selection can come in many forms. Owned by Dave Nichols.



Visit our website at
finkbeefgenetics.com
 and also find us on Facebook, too!

11 FINK 7010 of 4921 RCE

Calved: 9/21/17 Reg#: 19172902 Tattoo: 7010
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 37cm

SAV Resource 1441
 SAV Blackcap May 4136
 Sitz Wisdom 481T
 Fink Miss 4921 5503 WI
 Fink Miss 5503 1157 BW

CED	BW	WW	YW	DMI	SC	DOC	Milk
-2	+4.8	+76	+143	+1.11	+1.84	+22	+27

MW	CW	Marb	RE	\$EN	\$W	\$B
+88	+67	+34	+80	-28.71	+58.01	+161.59

Younger bull that is coming along real well. Remember we don't run a fattening yard on our bulls. Generally, they are grown on a 2#/day gain. This year we bumped it to 2.5 in June because of the 2 months of intense heat. No shade, eliminates the sissies.

12 FINK 7172 of 2513 RCE

Calved: 8/14/17 Reg#: 19176452 Tattoo: 7172
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 42cm

SAV Resource 1441
 SAV Blackcap May 4136
 Boyd Resume 9008
 Fink Miss 2513 0871 RE
 Fink Miss 0871 6640 K205

CED	BW	WW	YW	DMI	SC	DOC	Milk
+0	+2.7	+77	+133	+6.3	+1.75	+30	+22

MW	CW	Marb	RE	\$EN	\$W	\$B
+49	+53	+22	+80	-13.41	+70.78	+142.64

Might check out this bull's thickness. He will still make cows also—and, yes, his calves will grade very well. He ratioed very well in his weaning group.

13 FINK 7042 of 233 RCE

Calved: 8/29/17 Reg#: 19172913 Tattoo: 7042
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 38cm
 SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 Fink Miss 233 8379 BI
 Fink Miss 8379 6535 IF

CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+2.2	+62	+118	+1.56	+2.24	+16	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
+40	+48	+35	+94	-13.67	+58.67	+119.73	

Really nice bull out of one of the best all-around females in the breed. She is co-owned with TR Genetics, Kansas. Sons of this cow (several) have averaged over \$6,000. One of our largest customers, Cade Leeper, in Southwest Kansas, has a full brother. Dam is still being flushed.

14 FINK 7165 of 0866 RCE

Calved: 8/18/17 Reg#: 19179336 Tattoo: 7165
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 36cm
 SAV Resource 1441
 SAV Blackcap May 4136
 Nichols Extra K205
 Fink Miss 0866 6506 K205
 Fink Miss 6506 2099 AL

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+2	+48	+88	+1.15	+99	+23	+24
MW	CW	Marb	RE	\$EN	\$W	\$B	
-7	+37	+22	+40	+3.73	+54.31	+85.55	

Fads have always been a part of the cattle industry—they have come in all kinds for 100 years. Many just breed for extremes because they sell better for awhile. We want balance to keep our customers in the cow business—end product can be made many ways—cowherds take more time.

15 FINK 7140 of 2209 RCE

Calved: 9/17/17 Reg#: 19173972 Tattoo: 7140
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 39cm
 SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 Fink Donna 2209 0744 BI
 Fink Donna 0744 6561 NW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+5	+2.4	+54	+110	+58	+1.18	+3	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
-1	+54	+34	+1.00	-5.68	+53.75	+146.21	

Younger bull here — but use your eyes and see if you might like him. Some cattlemen are mathematicians only—good luck to them. This bull passes both numbers and kind!

16 FINK 7151 of 2220 RCE

Calved: 9/7/17 Reg#: 19173981 Tattoo: 7151
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 36cm
 SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 Fink Bonnie 2220 8268 BI
 Fink Bonnie 8268 6523 NT

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+3.3	+61	+102	+44	+73	+19	+27
MW	CW	Marb	RE	\$EN	\$W	\$B	
+24	+50	-.05	+1.00	-8.37	+60.98	+118.04	

Resource x Index. Remember not all cows need heifer bulls. Generations of light birth weight can actually create a small pelvis if not careful. This bull is perfect for cows!

17 FINK 7174 of 3442 RCE

Calved: 8/24/17 Reg#: 19176454 Tattoo: 7174
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 38.5cm
 SAV Resource 1441
 SAV Blackcap May 4136
 Fink 1669 of 9408 BI
 Fink Phyllis 3442 9449 1669
 M F Phyllis 9449 6574 EFF

CED	BW	WW	YW	DMI	SC	DOC	Milk
-3	+5.6	+60	+125	+53	+1.49	+20	+23
MW	CW	Marb	RE	\$EN	\$W	\$B	
+71	+66	+24	+73	-16.58	+33.70	+161.29	

Larry Hynick, Kansas, owns dam's sire. We collected him and used him because of his power and because of his dam. He didn't disappoint us. Most high YW bulls are also really low \$EN—Resource is a rare one.

18 AD 7072 of 2186 RCE

Calved: 8/29/17 Reg#: 19127391 Tattoo: 7072
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 38cm
 SAV Resource 1441
 SAV Blackcap May 4136
 SAV Final Answer 0035
 MF Polly 2186 0739 FA
 Fink Polly 0739 6311 NW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+4.7	+70	+122	+86	+1.15	+21	+20
MW	CW	Marb	RE	\$EN	\$W	\$B	
+44	+53	+40	+79	-7.25	+54.66	+143.52	

Most of these Resource bulls can help add guts, muscle and disposition. Reports are that they hold up real well also. That's because of muscle. Fat bulls that look thick at sale time seem to lose their thickness. Fink bulls are developed slow on high roughage so they adjust better for customers. Owned by Dave Nichols.

19 FINK 7080 of 0111 RE

Calved: 8/29/17 Reg#: 19092516 Tattoo: 7080
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 37.5cm
 SAV Resource 1441
 SAV Blackcap May 4136
 SAV Final Answer 0035
 Fink Pride 0111 0911 FA
 Finks Pride 0911 1590 205

CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+2.6	+74	+142	+1.21	+2.21	+21	+23
MW	CW	Marb	RE	\$EN	\$W	\$B	
+71	+63	+14	+86	-20.19	+62.13	+145.22	

Solid bull for cow use. Power bull with muscle, depth and kind. Cattlemen still need to look at cattle in our opinion. Several issues have developed by use of just EPDs alone. Bad feet, poor fertility, sloppy udders and poor disposition. Got to keep an eye on them also!

20 FINK 7094 of 1458 RE

Calved: 9/2/17 Reg#: 19092517 Tattoo: 7094
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 35cm
 SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 Fink Miss 1458 8317 BI
 Fink Miss 8317 2111 OT

CED	BW	WW	YW	DMI	SC	DOC	Milk
-4	+4.8	+55	+95	+66	+43	+14	+18
MW	CW	Marb	RE	\$EN	\$W	\$B	
+8	+35	+46	+37	+7.48	+41.40	+102.32	

Resource x Index x On Target. 3 generations of guts, muscle, good feet. This bull is projected to maintain mature weight, improve \$EN. Many Angus \$B bulls are terminal bound. Watch for correlations on high \$B bulls and see what mature weight and \$EN numbers do!

21 AD 7075 of 2217 RCE

Calved: 8/30/17 Reg#: 19127403 Tattoo: 7075
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 40cm

SAV Resource 1441
 SAV Blackcap May 4136
 Connealy Right Answer 746
 Mill Brae RA Joanie 2217
 Mill Brae 878 Joanie 4003

CED	BW	WW	YW	DMI	SC	DOC	Milk
-2	+4.0	+61	+111	+88	+60	+23	+26

MW	CW	Marb	RE	\$EN	\$W	\$B
+12	+55	-.06	+96	-8.13	+56.51	+119.29

Balanced EPDs across the board. These kind of bulls keep cowmen out of problems. Selling females at 3 years of age and up because of bad feet, fertility issues and bad udders make a bull look very expensive. Plus, these genetics are still in the daughters that are kept, to pop out at another time. Owned by Dave Nichols.

22 FINK 783 of 1816 RCE

Calved: 8/26/17 Reg#: 19172887 Tattoo: 783
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 40cm

SAV Resource 1441
 SAV Blackcap May 4136
 Nichols Extra K205
 Fink Donna 1816 6623 K205
 Fink Donna 6623 2124 BW

CED	BW	WW	YW	DMI	SC	DOC	Milk
-1	+2.9	+71	+121	+1.22	+1.95	+13	+14

MW	CW	Marb	RE	\$EN	\$W	\$B
+30	+58	+25	+1.16	+2.33	+57.94	+140.27

Resource sons are recommended for Southern customers as they generally are slick-haired, huge ribeye cattle that will help on yield grade.

23 AD 7073 of 2094 RCE

Calved: 8/30/17 Reg#: 19127402 Tattoo: 7073
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 38.5cm

SAV Resource 1441
 SAV Blackcap May 4136
 Connealy Stimulus 8419
 Mill Brae Stim Gammer 2094
 Mill Brae 338 Gammer 5101

CED	BW	WW	YW	DMI	SC	DOC	Milk
+2	+3.1	+69	+119	+62	+1.69	+22	+27

MW	CW	Marb	RE	\$EN	\$W	\$B
+50	+52	+40	+86	-17.31	+64.91	+148.08

Bulls like this are what we like. Good in many traits. Still has great WW and YW EPDs, and plenty of carcass. If they are old enough and overfat, most Angus will grade well. Cattle like this will grade and yield both, at a younger age. Owned by Dave Nichols.

24 FINK 782 of 1809 RCE

Calved: 9/20/17 Reg#: 19172886 Tattoo: 782
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 35.5cm

SAV Resource 1441
 SAV Blackcap May 4136
 Nichols Extra K205
 Fink Miss 1809 5512 K205
 Fink Miss 5512 1158 BW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+0	+3.1	+77	+138	+.29	+39	+23	+25

MW	CW	Marb	RE	\$EN	\$W	\$B
+49	+70	+41	+71	-19.35	+70.41	+176.65

Ratioed really high at weaning in his group. Progeny should slick off very well for Southern clients.

25 FINK 7118 of 3423 RCE

Calved: 9/9/17 Reg#: 19172922 Tattoo: 7118
 Actual Scrotal: 37cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+2	+4.3	+70	+132	+1.01	+1.09	+14	+27

MW	CW	Marb	RE	\$EN	\$W	\$B
+30	+63	+37	+82	-17.49	+62.08	+155.32

26 FINK 7117 of 3423 RCE

Calved: 9/11/17 Reg#: 19172921 Tattoo: 7117
 Actual Scrotal: 36cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+4	+3.0	+48	+95	+52	+96	+13	+26

MW	CW	Marb	RE	\$EN	\$W	\$B
+8	+46	+04	+83	-3.40	+44.65	+113.36

27 FINK 7115 of 3423 RCE

Calved: 9/9/17 Reg#: 19172920 Tattoo: 7115
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 37cm

SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 Fink Polly 3423 92 BI
 Fink Polly 92 6311 NW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+2	+2.2	+56	+98	+64	+1.18	+19	+17

MW	CW	Marb	RE	\$EN	\$W	\$B
+12	+41	+26	+85	+7.64	+49.84	+114.70

Power in a pedigree – Resource, Index, Net Worth – still in a controlled BW, mature wt, \$EN.



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For more information contact:

The American Angus Association

3201 Frederick Blvd., Saint Joseph, MO 64506

816-383-5100 or www.angus.org

28 FINK 7147 of 2270 RCE

Calved: 9/8/17 Reg#: 19173978 Tattoo: 7147
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 37.5cm
 SAV Resource 1441
 SAV Blackcap May 4136
 SAV Net Worth 4200
 Fink Miss 2270 5528 NW
 Fink Miss 5528 7326 BW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+1.5	+55	+95	+42	+1.39	+8	+19
MW	CW	Marb	RE	\$EN	\$W	\$B	
+30	+39	+39	+46	+3.20	+50.84	+114.16	

May be a sleeper here? If we fed a fattening ration, he would be further along. But if he was fattened, he would be costly to you in the long run. Great grandam is one of our top 5 cows ever.

29 FINK 7014 of 4929 RCE

Calved: 9/01/17 Reg#: 19172906 Tattoo: 7014
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 37.5cm
 SAV Resource 1441
 SAV Blackcap May 4136
 Sitz Wisdom 481T
 Fink Donna 4929 6612 WI
 Fink Donna 6612 2124 BW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+4.4	+74	+135	+62	+1.40	+21	+18
MW	CW	Marb	RE	\$EN	\$W	\$B	
+73	+54	+13	+86	-12.32	+52.01	+142.55	

Older genetics that will keep folks out of trouble. It's OK to be 5 years back or more in cattle genetics — avoid problems — that's OK! Let someone else experiment with unproven genetics! When accuracy is low no one knows where they will end up anyhow.

30 FINK 7166 of 0871 RCE

Calved: 9/4/17 Reg#: 19179335 Tattoo: 7166
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 38cm
 SAV Resource 1441
 SAV Blackcap May 4136
 Nichols Extra K205
 Fink Miss 0871 6640 K205
 Fink Miss 6640 2498 AL

CED	BW	WW	YW	DMI	SC	DOC	Milk
+11	+0	+59	+107	+31	+1.45	+25	+34
MW	CW	Marb	RE	\$EN	\$W	\$B	
+43	+47	+24	+39	-22.49	+67.92	+123.46	

This bull can help add consistent cowmaker traits to any herd. Wouldn't use unproven corn seed or alfalfa seed, would you? Cattle are the same.

31 FINK 7142 of 2240 RCE

Calved: 9/14/17 Reg#: 19173974 Tattoo: 7142
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 38cm
 SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 Fink Miss 2240 8256 BI
 Fink Miss 8256 6445 NT

CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+3.0	+53	+104	+1.03	+2.02	+14	+25
MW	CW	Marb	RE	\$EN	\$W	\$B	
+10	+54	+21	+68	-4.76	+48.78	+124.91	

Another bull to keep an eye on. Remember, use your eyes, EPDs, and long-term thoughts on where you want a bull's influence 5 years from now. Fink bulls are designed to make high-quality steers and keeper females, not terminal.

32 FINK 7004 of 1822 RCE

Calved: 8/26/17 Reg#: 19172898 Tattoo: 7004
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 35.5cm
 SAV Resource 1441
 SAV Blackcap May 4136
 Nichols Extra K205
 Fink Miss 1822 8514 K205
 Fink Miss 8514 5568 702

CED	BW	WW	YW	DMI	SC	DOC	Milk
+1	+4.8	+68	+119	+93	+1.21	+7	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
+38	+55	+12	+1.04	-13.97	+58.41	+132.76	

Expect no guessing on slick-haired, heavy muscled, great uddered, and great footed cattle here. This bull ratioed very well in his weaning group. Balance will keep you in the driver's seat. This bull was a twin — brother got hurt at catalog press time. 7004 not bad for a twin!

33 FINK 7030 of 8513 RCE

Calved: 9/13/17 Reg#: 19172912 Tattoo: 7030
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 40cm
 SAV Resource 1441
 SAV Blackcap May 4136
 HARB Windy 702 JH
 Fink Miss 8513 5567 702
 Fink Miss 5567 1354 BW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+3.8	+61	+113	+43	+1.02	+23	+22
MW	CW	Marb	RE	\$EN	\$W	\$B	
+12	+42	-.02	+7.8	-3.36	+52.79	+111.51	

Disposition on Resource sons are generally very good. Plus, he is positive for \$EN. Consider a 134 YW on Resource and positive \$EN! Unheard of. We look at all EPDs across the board — plus unmeasured traits — It's easy to use more and more on a few traits. Depends on how much you want to **spend** on the other traits.

\$B Value and CED.

The Single trait selection for Angus \$B (\$Beef) index appears to have run its course. **\$B is a terminal index made up of feedlot and grid genetic predictions. Although a useful index, too much emphasis on it takes the Angus breed away from its strengths, which are maternal traits.** I think that people have come to realize that **single trait selection for \$B** can move cattle **away** from the **reproductive excellence and easy-keeping cattle Angus are noted for.** Calving ease direct EPD (CED) is finally catching on. Although CED has been available to producers for many, many years, producers up till now seem to have remained steadfast in their use of birth weight EPD as a predictor of calving ease. However, CED which is the probability of a sire's calves being born unassisted, has always been the trait of economic importance. CED is based on calving ease scores while also adding all the information from birth weight EPDs as a correlated trait. This makes CED a tremendously more powerful tool than birth weight, and since birth weight is contained within CED for selection purposes, the birth weight EPD should be ignored.

By Dr. Bob Hough

(Dr. Bob Hough has served as the executive vice president of the Red Angus Association of American and more recently as executive vice president of the North American Limousin Foundation from 2009 to early 2011. He is now a consultant, freelance writer, and semi-retired.)

Basin Payweight 1682



Basin Payweight 006S
 Basin Lucy 3829
 21AR O Lass 7017
 21AR O Lass F24A
 Vermillion Payweight J847
 Vermillion Dateline 7078
 Vermillion Lass 7969
 CA Future Direction 5321
 Basin Lucy 178E
 SAV Final Answer 0035
 HARB Black Lady 375 JH
 VDAR Legend 1281
 21AR O Lass A24

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	Milk	MkH	MW	MH
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc
+5	+7	+68	+120	+18	+60	-1	+1.00	+22	+5.1	+29	119	+14	+4
90	97	96	94	.65	.65	.93	.94	.91	.65	.76	414	.55	.55

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+49	+83	+25	+0.52	-17.77	+74.19	+82.73	+37.61	+41.66	-4.05	-147.85

- Low BW, high accuracy.
- Big growth — low mature weight — rare!
- \$B of 147.
- Good docility.
- Outcross for many Fink customers.
- Sire of many of the top-selling bulls in the U.S. in 2017, and in the spring of 2018.
- Limited semen available.



Tommy Mann and Tony Peterson, Florida customers, much happier than they look!

34 FINK 7193 of 3400 PW

Calved: 8/14/17 Reg#: 19175072 Tattoo: 7193
 Basin Payweight 006S Actual Scrotal: 40.5cm
 Basin Payweight 1682
 21AR O Lass 7017
 KCF Bennett Absolute
 Fink Frvr Lady 3400 6313 AB
 Sunset Valley Frvr Lady 6313



CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	+8	+67	+112	-.03	+1.43	+16	+22
MW	CW	Marb	RE	\$EN	\$W	\$B	
+60	+47	+60	+25	-10.39	+63.80	+145.12	

Folks will notice this one — although we don't chase the purebred market, this bull could fit in many purebred/bull-stud programs. No extreme numbers, just solid across the board with high proven bulls and cow families. Dam has a great udder and feet.

35 FINK 7038 of 4526 PW

Calved: 8/20/17 Reg#: 19175061 Tattoo: 7038
 Actual Scrotal: 39cm



CED	BW	WW	YW	DMI	SC	DOC	Milk
+11	-1.0	+67	+117	+1.23	+1.61	+19	+32
MW	CW	Marb	RE	\$EN	\$W	\$B	
-2	+37	+82	-.01	-15.62	+84.13	+110.29	

36 FINK 7033 of 4526 PW

Calved: 8/23/17 Reg#: 19175054 Tattoo: 7033
 Actual Scrotal: 37cm



CED	BW	WW	YW	DMI	SC	DOC	Milk
+14	-2.0	+53	+98	+68	+52	+18	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
+7	+27	+1.08	+0.05	-3.84	+62.26	+104.01	

37 FINK 7035 of 4526 PW

Calved: 8/28/17 Reg#: 19175056 Tattoo: 7035
 Actual Scrotal: 41cm



CED	BW	WW	YW	DMI	SC	DOC	Milk
+5	+2.4	+77	+131	+73	+1.66	+21	+28
MW	CW	Marb	RE	\$EN	\$W	\$B	
+24	+60	+61	+25	-17.95	+81.04	+158.53	

38 FINK 7032 of 4526 PW

Calved: 8/28/17 Reg#: 19175053 Tattoo: 7032
 Actual Scrotal: 42cm



CED	BW	WW	YW	DMI	SC	DOC	Milk
+12	-1.8	+61	+106	+73	+1.18	+21	+32
MW	CW	Marb	RE	\$EN	\$W	\$B	
+22	+42	+59	+32	-16.28	+75.38	+126.25	

Full brothers continued on next page.

39 FINK 7037 of 4526 PW **Heifer Bull**
 Calved: 9/4/17 Reg#: 19175058 Tattoo: 7037
 Actual Scrotal: 39cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+11	-1.4	+57	+101	+55	+57	+19	+27
MW	CW	Marb	RE	\$EN	\$W	\$B	
+2	+29	+77	+05	-5.76	+67.97	+102.67	

40 FINK 7036 of 4526 PW **Heifer Bull**
 Calved: 8/31/17 Reg#: 19175057 Tattoo: 7036
 Actual Scrotal: 41.5cm

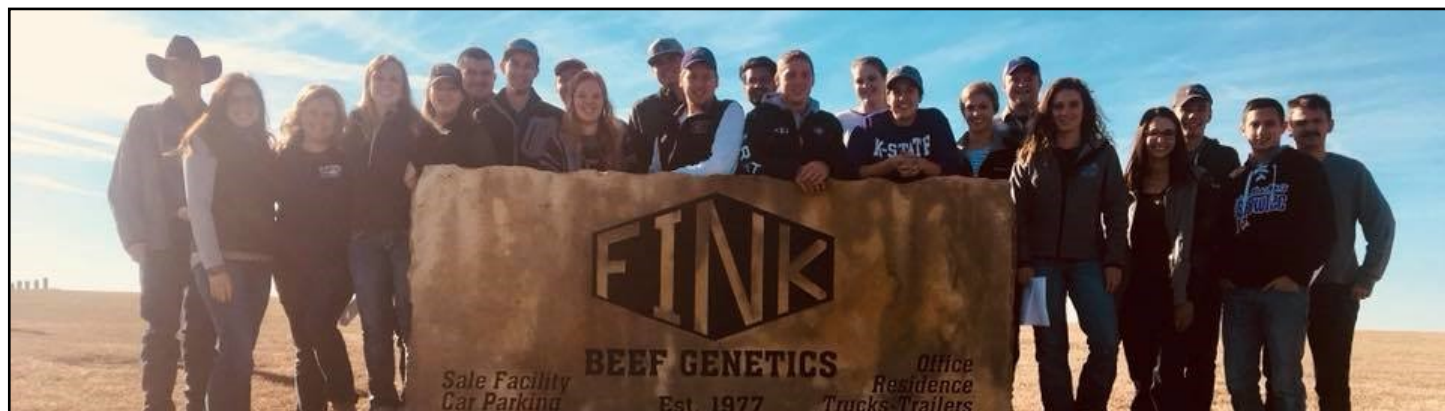
CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+1.4	+67	+115	+1.38	+1.97	+15	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
+27	+48	+84	+28	-11.65	+70.84	+131.62	

41 FINK 7031 of 4526 PW **Heifer Bull**
 Calved: 8/29/17 Reg#: 19175052 Tattoo: 7031
 Basin Payweight 006S Actual Scrotal: 39.5cm
 Basin Payweight 1682
 21AR O Lass 7017
 SAV Final Answer 0035
 Fink Donna 4526 0765 FA
 Fink Donna 0765 9140 5522

CED	BW	WW	YW	DMI	SC	DOC	Milk
+5	+2	+77	+134	+54	+1.31	+28	+25
MW	CW	Marb	RE	\$EN	\$W	\$B	
+50	+58	+75	+24	-18.23	+78.96	163.80	

Large group of brothers. Note the consistency in the 'kind' of this bunch. Bulls that sire the same kind are just as important as anything. Some genetics are like mating an apple x orange x banana x pear... all over the board! Fink bulls are lined up with the 'like to like' genetics. More costs are a fact of life. We present genetics geared to keep you in business. Might be able to run another 10 cows/hundred head because of the right cows? Terminal \$B alone cows? Doubt it.

Kansas State University's Block and Bridle club within the Department of Animal Sciences and Industry visited last December. Great group of students.



42 FINK 7192 of 2266 PW
 Calved: 8/21/17 Reg#: 19175067 Tattoo: 7192
 Actual Scrotal: 37.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+1.1	+54	+94	+67	+99	+17	+37
MW	CW	Marb	RE	\$EN	\$W	\$B	
+4	+35	+29	+30	-18.44	+69.18	+99.43	

43 FINK 7191 of 2266 PW
 Calved: 8/16/17 Reg#: 19175066 Tattoo: 7191
 Basin Payweight 006S Actual Scrotal: 37.5cm
 Basin Payweight 1682
 21AR O Lass 7017
 Wulffs EXT 6106
 Fink Miss 2266 5522 6106
 Fink Miss 5522 7326 878

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+1.6	+57	+100	+33	+50	+19	+30
MW	CW	Marb	RE	\$EN	\$W	\$B	
+22	+35	+44	+49	-12.51	+63.19	+116.92	

Resource son out of this cow sold for \$8,500 in last year's sale to Matador Ranch. These 2 Payweights don't give up anything to him. Plenty of everything! High marbling EPDs many times more time on feed and fatter cattle with more trim—that's not very sustainable long-term.

44 FINK 7197 of 3395 PW
 Calved: 8/13/17 Reg#: 19175075 Tattoo: 7197
 Basin Payweight 006S Actual Scrotal: 37.5cm
 Basin Payweight 1682
 21AR O Lass 7017
 Wulffs EXT 6106
 Fink Fvrlady 3395 6313 6106
 Sunset Valley Fvr Lady 6313

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	-8	+52	+88	+10	+1.40	+12	+42
MW	CW	Marb	RE	\$EN	\$W	\$B	
+26	+25	+58	+15	-28.15	+70.05	+97.49	

Notice how all the Payweight bulls have a similar pattern. Some breeders don't look at the cattle anymore and breed by computer. Computers sometimes break! We recommend keeping the whole package—as pounds are added to animals, feet need particular attention. Crippled genetics stay in a cowherd forever, ready to pop out at any time. DNA influenced this bull's BW. We do not recommend him on virgin heifers. DNA is still low accuracy in the big picture!

45 FINK 7194 of 3423 PW
 Calved: 8/19/17 Reg#: 19175073 Tattoo: 7194
 Actual Scrotal: 39.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+2	+61	+106	+7.4	+1.24	+16	+34

MW	CW	Marb	RE	\$EN	\$W	\$B
+17	+42	+83	+25	-19.27	+73.93	+129.64

50 BARRETT 7220 4004 PW **Heifer Bull**
 Calved: 8/29/17 Reg#: 19108256 Tattoo: 7220
 Actual Scrotal: 35cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+12	-1.7	+58	+94	+5.5	+5.4	+15	+34

MW	CW	Marb	RE	\$EN	\$W	\$B
+5	+35	+62	+23	-14.17	+77.19	+111.06

46 FINK 7195 of 3423 PW
 Calved: 8/16/17 Reg#: 19175074 Tattoo: 7195
 Basin Payweight 006S Actual Scrotal: 37cm
 Basin Payweight 1682
 21AR O Lass 7017
 KCF Bennett Index
 Fink Polly 3423 92 BI
 Fink Polly 92 6311 NW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+3.1	+60	+106	+6.6	+9.1	+12	+27

MW	CW	Marb	RE	\$EN	\$W	\$B
+40	+46	+60	+62	-12.62	+55.88	+138.25

51 BARRETT 7222 4004 PW **Heifer Bull**
 Calved: 8/29/17 Reg#: 19108258 Tattoo: 7222
 Basin Payweight 006S Actual Scrotal: 36.5cm
 Basin Payweight 1682
 21AR O Lass 7017
 B A R EXT Traveler 205
 Barretts Miss 4004 2526 BAR
 Finks Miss 2526 9078 5175

CED	BW	WW	YW	DMI	SC	DOC	Milk
+12	-.3	+60	+103	+6.4	+1.02	+13	+32

MW	CW	Marb	RE	\$EN	\$W	\$B
+31	+41	+50	+31	-17.35	+70.62	+124.61

No silly bulls here! We have several heifer bulls in each sale—but also several power, moderate-framed, easy-keeping females and steer ‘thickness’ bulls. Cattlemen may like this pair fairly well.

The dam of these bulls is none other than the dam of Super Duty, Overdrive, Iron Mike, plus numerous bulls working in several states. She may be the ideal cow in the Angus breed considering all traits. Fertility is the #1 trait of all. She has it, and she passes it on.

47 BARRETT 7219 4004 PW
 Calved: 9/6/17 Reg#: 19108255 Tattoo: 7219
 Actual Scrotal: 34.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+0	+3.2	+62	+103	+0.9	+6.2	+3	+39

MW	CW	Marb	RE	\$EN	\$W	\$B
+12	+46	+48	+83	-25.17	+72.70	+148.90

52 BARRETT 7224 264 PW
 Calved: 9/2/17 Reg#: 19108260 Tattoo: 7224
 Basin Payweight 006S Actual Scrotal: 37.5cm
 Basin Payweight 1682
 21AR O Lass 7017
 SAV Net Worth 4200
 Barrett Miss 264 4004 NW
 Barretts Miss 4004 2526 BAR

CED	BW	WW	YW	DMI	SC	DOC	Milk
+9	-.4	+64	+113	+7.8	+1.29	+18	+43

MW	CW	Marb	RE	\$EN	\$W	\$B
-19	+55	+77	+62	-28.85	+89.45	+155.23

Cowmaker — Net Worth crossed with 4004 here! Dam is a powerful cow who never misses. Our first Payweight daughters have entered production and look great.

48 BARRETT 7221 4004 PW **Heifer Bull**
 Calved: 9/3/17 Reg#: 19108257 Tattoo: 7221
 Actual Scrotal: 38cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+14	-2.0	+61	+104	+3.7	+8.7	+20	+34

MW	CW	Marb	RE	\$EN	\$W	\$B
-1	+45	+79	+49	-15.69	+80.71	+147.94

53 FINK 7039 of 4584 PW
 Calved: 8/29/17 Reg#: 19175062 Tattoo: 7039
 Basin Payweight 006S Actual Scrotal: 38cm
 Basin Payweight 1682
 21AR O Lass 7017
 B/R New Day 454
 Fink Miss 4584 1306 ND
 Finks Miss 1306 7200 NW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	-.7	+57	+98	+6.4	+9.6	+22	+33

MW	CW	Marb	RE	\$EN	\$W	\$B
-10	+37	+51	+35	-11.83	+74.40	+110.29

Note mature wt—not increasing your cost on bigger cows is just as important as adding pounds at weaning or harvesting. Profit on both ends. Remember Angus cows are now the largest mature cows in the industry—of all breeds. What if you can run an extra 10 cows on the same amount of feed as 100?

49 BARRETT 7218 4004 PW **Heifer Bull**
 Calved: 8/23/17 Reg#: 19108254 Tattoo: 7218
 Actual Scrotal: 35cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+11	-2.5	+48	+85	-.04	+9.6	+13	+39

MW	CW	Marb	RE	\$EN	\$W	\$B
-22	+28	+47	+38	-15.44	+72.50	+106.20

Full brothers continued on next column.

54 FINK 7040 of 4595 PW **Heifer Bull**
 Calved: 8/27/17 Reg#: 19175063 Tattoo: 7040
 Actual Scrotal: 36.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+5	+1	+69	+119	+1.11	+53	+14	+34
MW	CW	Marb	RE	\$EN	\$W	\$B	
+19	+48	+76	+36	-22.50	+83.07	+134.40	



55 FINK 7041 of 4595 PW **Heifer Bull**
 Calved: 8/31/17 Reg#: 19175064 Tattoo: 7041
 Basin Payweight 006S Actual Scrotal: 36.5cm
 Basin Payweight 1682
 21AR O Lass 7017
 Papa Forte 1921
 Fink Miss 4595 0770 PF
 Fink Miss 0770 6535 5522

CED	BW	WW	YW	DMI	SC	DOC	Milk
+5	+1.5	+52	+89	+49	+75	+10	+22
MW	CW	Marb	RE	\$EN	\$W	\$B	
+1	+32	+53	+34	+4.53	+54.57	+104.15	



56 BARRETT 7226 455 PW **Heifer Bull**
 Calved: 8/14/17 Reg#: 19108261 Tattoo: 7226
 Basin Payweight 006S Actual Scrotal: 36cm
 Basin Payweight 1682
 21AR O Lass 7017
 SAV Resource 1441
 Barrett Miss 455 of 4004 RE
 Barretts Miss 4004 2526 BAR

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+1	+54	+100	+66	+1.64	+11	+35
MW	CW	Marb	RE	\$EN	\$W	\$B	
-5	+40	+51	+75	-14.98	+69.84	+125.39	



*All scrotal measurements are actual on these fall bulls. Most were 11 to 13 months old when measured and evaluated.
 Look at the size!
 No fat-filled scrotal measurements at Fink Beef Genetics.*

Fall bulls are ready for immediate turnout after the sale; and will be strong, 20-month-old bulls for spring turnout.

2017 Contributor Award
Dave Nichols
 There is only one of him—probably best for the World or else we would all be nervous wrecks!!!
 No person anywhere has contributed more to students in Kansas State University's Department of Animal Sciences and Industry; and to the beef and pork industries than Dr. Dave Nichols.
 Admired by all that have crossed his path.

Sitz Wisdom 481T



Calved: 2/11/07 Reg#: 15636992 Tattoo: 481T

Conneally Lead On
Conneally Onward
Altune of Conanga 6104

Sitz New Design 349M
Sitz Elluna Elite 94P
Sitz Elluna Elite 163M

Conneally Leadtime
Eligence Plus of Conanga
GAR Traveler 1489
Avalon 1418 of Conanga 6276
Bon View New Design 1407
Sitz Pride 166K
OCC Great Plains 943G
Sitz Elluna Elite 1698

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	Milk	MkH	MW	MH
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc
+8	+1.8	+54	+110	+33	-.18	+5	+1.70	+14	+8.8	+22	116	+21	+2
.76	.95	.94	.92	.38	.38	.87	.92	.92	.61	.85	584	.64	.58

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+37	+63	+40	+0.11	+3.97	+56.12	+89.80	+39.11	+35.72	+3.39	+141.82

- Can be used as a heifer bull in the southeast, on larger heifers in the rest of United States, depending on the dam's genetics in the cowherd.
- Top 20% YW
- Top 3% RADG
- Top 5% Scrotal
- Controlled Milk EPD
- Controlled Mature weight
- \$EN +3.97 for high growth bull!
- Excellent carcass across the board
- +56.12 for \$W!
- Top 10% \$F
- Top 25% \$B
- We will be using Wisdom heavily. He is a very consistent sire in volume, muscle, slick hair, great udders and feet. He may be the most overlooked bull in the breed as time goes on for the total package!
- Minus DMI — Great
- Positive Radg — Great
- Less feed, more gain!

This sale will be broadcast live on the internet.

DVAuction
Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.

57 FINK 7091 of 1327 WI

Calved: 9/2/17 Reg#: 19177379 Tattoo: 7091
Conneally Onward Actual Scrotal: 35.5cm
Sitz Wisdom 481T
Sitz Elluna Elite 94P
Nichols Extra K205
Fink Miss 1327 9350 205
Fink Miss 9350 7304 SC

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+4.1	+83	+146	+1.1	+2.10	+19	+25
MW	CW	Marb	RE	\$EN	\$W	\$B	
+60	+66	+81	+7.1	-23.03	+72.18	+197.65	

Older genetics. Is this bull behind? You be the judge! Two of the best udder and teat makers ever in 1st two generations. No guesswork and not having to sell daughters at 4 years of age with blown-out udders!

58 FINK 7016 of 4932 WI

Calved: 8/28/17 Reg#: 19172908 Tattoo: 7016
Conneally Onward Actual Scrotal: 40.5cm
Sitz Wisdom 481T
Sitz Elluna Elite 94P
Cole Creek Cedar Ridge 1V
Fink Miss 4932 8516 CR
Fink Miss 8516 5571 OT



CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+1.5	+61	+113	+0.4	+2.36	+20	+32
MW	CW	Marb	RE	\$EN	\$W	\$B	
+23	+48	+49	+2.4	-18.67	+67.99	+147.30	

Wisdom is another one of those older bulls that was used with much success, then forgotten by the next full-color ad on the market. Now he's back! Why? Because he does a nice job in many areas. Guts, volume, muscle, udders, soundness. This bull ratioed very good in his weaning group.

59 FINK 7173 of 3440 WI

Calved: 8/15/17 Reg#: 19176451 Tattoo: 7173
Conneally Onward Actual Scrotal: 41cm
Sitz Wisdom 481T
Sitz Elluna Elite 94P
Fink 1669 of 9408 BI
Fink Donna 3440 0868 1669
Fink Donna 0868 6531 K205

CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+2.1	+62	+114	+1.8	+2.07	+14	+33
MW	CW	Marb	RE	\$EN	\$W	\$B	
+35	+57	+47	+5.9	-22.64	+65.80	+162.37	

Ratioed very well in his weaning group. Wisdom, Index, K205, 24J, Right Time. Another bull that can cover most of the bases.

60 BARRETT 7259 447 WI

Calved: 9/20/17 Reg#: 19108294 Tattoo: 7259
Conneally Onward Actual Scrotal: 36.5cm
Sitz Wisdom 481T
Sitz Elluna Elite 94P
Barretts Iron Mike 0966
Barrett Miss 447 1805 0966
Barretts Miss 1805 1103 004

CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+1.3	+52	+95	-.19	+7.0	+15	+28
MW	CW	Marb	RE	\$EN	\$W	\$B	
+29	+35	+25	+7.6	-9.24	+54.93	+119.61	

Wisdom bulls are consistent in their kind and type—just like Resource, Dash, Super Duty, 5522—that is what makes uniform calf crops. Younger bull!

61 FINK 791 of 2582 WI

Calved: 8/23/17 Reg#: 19172892 Tattoo: 791
 Connealy Onward Actual Scrotal: 38cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Fink True Value 0662
 Fink Miss 2582 8520 0662
 Fink Miss 8520 5482 OT

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	DMI	SC	DOC	Milk
+9	+9	+64	+116	-.09	+1.31	+20	+27
MW	CW	Marb	RE	\$EN	\$W	\$B	
+11	+49	+77	+20	-10.83	+70.21	+155.92	

Nice bull. Sire of dam sold to longtime customer Brian Pelton in Kansas. We used that sire for 2 years in AI program. If you study Wisdom's EPDs across the board, he's pretty balanced with HIGH ACCURACY—bottom line! It takes time.

62 FINK 788 of 2575 WI

Calved: 8/25/17 Reg#: 19172890 Tattoo: 788
 Connealy Onward Actual Scrotal: 38cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Apex Windy 078
 Fink Miss 2575 7114 078
 Fink Miss 7114 5483 Total

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+3.5	+66	+105	+.45	+1.49	+24	+24
MW	CW	Marb	RE	\$EN	\$W	\$B	
+50	+34	+43	+37	-9.77	+59.62	+110.07	

Wisdom semen is all sold out. Last 2 years it went quick—and there was a big supply! Wonder why that would happen on an older bull?

63 FINK 7182 of 8545 WI

Calved: 8/25/17 Reg#: 19179339 Tattoo: 7182
 Connealy Onward Actual Scrotal: 37.5cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 BT Right Time 24J
 Fink Donna 8545 555 24J
 Finks Donna 555 1350 RT

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	+2.0	+51	+97	-.38	+5.1	+15	+24
MW	CW	Marb	RE	\$EN	\$W	\$B	
+41	+34	+38	+56	-6.42	+45.04	+126.54	

Pretty decent Wisdom son. Wisdom—another old bull that is back again. Wonder why? Double-bred Right Time on the dam's side. Right Time semen sells for \$250/straw generally when offered. Wonder why again?

64 FINK 7081 of 0203 WI

Calved: 8/29/17 Reg#: 19094474 Tattoo: 7081
 Connealy Onward Actual Scrotal: 38.5cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Sinclair Net Present Value
 Finks Queen 0203 0005 NPV
 Finks Pride 0005 0706 FA

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
-1	+2.6	+66	+119	+.14	+1.70	+6	+22
MW	CW	Marb	RE	\$EN	\$W	\$B	
+18	+41	+1.01	+31	-5.62	+62.31	+153.18	

We are using Wisdom pretty heavy—and will continue. If someone wants a touch more frame, Wisdom can do that, but still keep great balanced EPDs doing it!

65 FINK 7090 of 0763 WI

Calved: 8/31/17 Reg#: 19092523 Tattoo: 7090
 Connealy Onward Actual Scrotal: 37.5cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Emulation N Bar 5522
 Fink Donna 0763 9140 5522
 Finks Donna 9140 B430 6148

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+9	+4	+51	+98	+.24	+1.98	+16	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
-4	+32	+83	+31	-2.40	+57.14	+121.41	

Builders of cowherds—the Donna family—(New Trends family) with 5522 and Fink 6148. Good growth, feet, fertility. Every bull for **generations** has passed the commercial cowherd test. 5522 may still be one of the most profitable bulls—even today when all expenses are added up—he was born in 1980. Backwards or forward? What do you think?

66 FINK 792 of 3461 WI

Calved: 9/2/17 Reg#: 19172893 Tattoo: 792
 Connealy Onward Actual Scrotal: 38cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 KCF Bennett Absolute
 Fink Miss 3461 0877 AB
 Fink Miss 0877 5527 EFF

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+2.5	+77	+147	+.10	+1.73	+25	+25
MW	CW	Marb	RE	\$EN	\$W	\$B	
+81	+68	+59	+74	-26.57	+65.20	+193.09	

Usefull bulls for all traits—good outcross on many past bulls used by Barretts and Finks. We will not give anyone wrong advice on purpose—use these kinds of bulls—then use terminal sires for end product—most profit.

67 BARRETT 7257 366 WI

Calved: 9/14/17 Reg#: 19108292 Tattoo: 7257
 Connealy Onward Actual Scrotal: 37cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Barretts Iron Mike 0966
 Barrett Miss 366 3108 0966
 Barretts Miss 3108 2094 OT

CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	+1.4	+47	+82	+.19	+1.24	-1	+25
MW	CW	Marb	RE	\$EN	\$W	\$B	
-6	+25	+57	+35	+2.86	+52.28	+98.45	

Super Duty and Overdrive's dam, 4004, represented here by Iron Mike. 4004 may well turn out to be one of the most respected cows in the breed when her sons are all on record! Fertility is the most important trait—she does that plus so much more.

68 FINK 7185 of 9455 WI

Calved: 8/17/17 Reg#: 19179340 [DDP] Tattoo: 7185
 Connealy Onward Actual Scrotal: 37.5cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 HARB Windy 702 JH
 Fink Donna 9455 6562 702
 Fink Donna 6562 1394 245

CED	BW	WW	YW	DMI	SC	DOC	Milk
+1	+3.0	+54	+99	-.12	+1.74	+12	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
+47	+31	+56	+33	-10.75	+46.57	+122.05	

Wisdom semen is in high demand across the U.S. This bull offers some outcross to customers with Windy 702 on bottom side—outcross is important to provide 'hybrid vigor' within the same breed, if you are straightbreeding in a commercial program.

69**FINK 798 of 3480 WI**

Calved: 9/1/17 Reg#: 19172897 Tattoo: 798
 Connealy Onward Actual Scrotal: 38cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Fink True Value 0662
 Fink Bonnie 3480 8501 TV
 Fink Bonnie 8501 3079 OT

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+.8	+58	+105	+.17	+.92	+23	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
+24	+40	+.42	+.54	-12.78	+63.72	+132.28	

Take a look at the Wisdom bulls as a group. Then think about the proven EPDs he carries. Doesn't make any difference on what pedigree he's crossed with, they seem to work.

73**BARRETT 7258 439 WI**

Calved: 9/2/17 Reg#: 19108293 Tattoo: 7258
 Connealy Onward Actual Scrotal: 33cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Barretts Iron Mike 0966
 Barrett Rita 439 053 0966
 Barretts Rita 053 1408 423

CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+2.2	+60	+99	+.20	+.56	+17	+27
MW	CW	Marb	RE	\$EN	\$W	\$B	
+65	+51	+.44	+.66	-14.77	+56.75	+149.18	

Remember the great bulls resurge after the first 5 to 6 years—only when daughters are truly evaluated do they step back into the spotlight. If someone just wants marbling, not worried about keeper females, use one of the Red Angus-Akaushi-Charolais cross bulls in this sale!

70**BARRETT 7260 449 WI**

Calved: 8/16/17 Reg#: 19108295 Tattoo: 7260
 Connealy Onward Actual Scrotal: 39cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Barretts Iron Mike 0966
 Barrett Rita 449 1908 0966
 Barretts Rita 1908 3606 423

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+11	+.3	+55	+93	+.33	+1.88	+19	+22
MW	CW	Marb	RE	\$EN	\$W	\$B	
+5	+24	+.53	+.23	+2.52	+59.16	+93.39	

Finks 423 on the bottom side was a high seller in a past sale. Ask any of the owners how his daughters are! Extremes in frame, EPDs or whatever have never worked. Wonder if we'll look back on this era of \$B and ask ourselves why we created terminal Angus in most cases? Not at Finks and Barretts.

71**FINK 796 of 3475 WI**

Calved: 9/25/17 Reg#: 19172895 Tattoo: 796
 Connealy Onward Actual Scrotal: 37cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Fink True Value 0662
 Fink Donna 3475 6612 TV
 Fink Donna 6612 2124 BW

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	DMI	SC	DOC	Milk
+4	+2.1	+52	+104	+.10	+1.46	+18	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
+42	+41	+.75	+.10	-11.04	+46.23	+138.50	

Same song, second verse. We don't chase new genetics—it is very rare that we use a bull that we don't know something about—why? To protect our customers and us—we have to live with the daughters also.

72**FINK 7096 of 3393 WI**

Calved: 9/6/17 Reg#: 19095688 Tattoo: 7096
 Connealy Onward Actual Scrotal: 37.5cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Wulfs EXT 6106
 Fink Miss 3393 5527 6106
 Fink Miss 5527 7326 BW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+.9	+45	+85	-.31	+.65	+19	+24
MW	CW	Marb	RE	\$EN	\$W	\$B	
+23	+22	+.48	+.01	-.32	+44.46	+95.71	

Good, cowmaker.

Cracks Are Beginning to Show in the Beef System

By Dr. Tom Field, Excerpts reprinted with permission, BEEF magazine

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

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

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

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

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

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

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

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

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

Sitz Dash 10277



Calved: 2/5/07 *Mark Sneed* Reg# 15656868 Tattoo: 10277

Connealy Onward
Sitz Upward 307R
Sitz Henrietta Pride 81M

Connealy Lead On
Altune of Conanga 6104
Sitz Value 7097
Sitz Henrietta Pride 1370

OCC Emblazon 854E DHD Traveler 6807
Sitz Everelda Entense 2665
Sitz Everelda Entense 4948

Dixie Erica of CH 1019
High Valley 4C6 Ambush
Sitz Everelda Entense 023

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	Milk	MkH	MW	MH
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc
+12	-.4	+45	+73	+06	+54	-.4	+92	+18	+134	+18	380	-7	-.6
.90	.96	.96	.94	.45	.45	.95	.93	.90	.76	.91	1477	.82	.80

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+18	+35	+38	+077	+23.67	+56.44	+13.53	+24.15	+24.33	-.18	-.6007

- CE +12, top 10%; BW -.4
- Docility +18
- Top 15% Heifer pregnancy
- Minus 7 mature weight
- \$EN +23.67, top 4%
- Top 30% \$W
- Semen is about all gone in the U.S.
- Complete cow maker! Beautiful udders. Right-size daughters. Extremely high accuracy in all traits. Yearling growth to keep you in the profit – but still not terminal genetics. Terminal genetics are easy to find and use in the Angus breed. It's not rocket science. Terminal-maternal programs were developed long ago to get the most out of the least cost cows. Profitable cows are not usually appreciated until they are 8 years old or older. Then we've heard, too, from producers about their 12- to 15-year-old-cows still in production!

74 FINK 784 of 1831 DA

Calved: 8/29/17 Reg#: 19172888 Tattoo: 784
Sitz Upward 307R Actual Scrotal: 38cm
Sitz Dash 10277
Sitz Everelda Entense 2665
SAV Final Answer 0035
Fink Miss 1831 9479 FA
Fink Miss 9479 7110 NPV

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+13	-.5	+56	+99	+68	+84	+26	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
+14	+42	+53	+45	-4.89	+63.70	+121.65	

Dash sons continue to be popular each year. How can an old bull be popular? Because they work. No young guns with unknown outcomes. Dash daughters are just right with beautiful udders and as nicely balanced as any bull in the industry. Low-cost cows make money also!

75 FINK 7021 of 5010 DA

Calved: 8/28/17 Reg#: 19172910 Tattoo: 7021
Sitz Upward 307R Actual Scrotal: 36 cm
Sitz Dash 10277
Sitz Everelda Entense 2665
KCF Bennett Absolute
Fink Bonnie 5010 2561 AB
Fink Bonnie 2561 0878 BB

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+17	-1.9	+55	+94	+43	+1.33	+31	+14
MW	CW	Marb	RE	\$EN	\$W	\$B	
+30	+29	+19	+56	+9.64	+50.59	+87.28	

Heifer bull, cow bull, replacements deluxe! Look at \$EN, milk, etc. Get weaning pounds, terminal sires, white or black. Put more cows like this one can sire around you—same amount of cow feed and sell more pounds.

76 FINK 7112 of 3495 DA

Calved: 9/4/17 Reg#: 19172919 Tattoo: 7112
Sitz Upward 307R Actual Scrotal: 33.5cm
Sitz Dash 10277
Sitz Everelda Entense 2665
SAV Final Answer 0035
Fink Bonnie 3495 522 FA
Finks Bonnie 522 0372 5522

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+11	+.7	+69	+120	+52	+1.38	+26	+17
MW	CW	Marb	RE	\$EN	\$W	\$B	
+8	+40	+71	+34	+2.88	+68.64	+131.38	

Dash sons are very complete made—well balanced—not huge. The kind that leave exceptional females. We care about our customer's future—it's our's also. Nearly every Angus bull in the breed anyone can buy semen on—why do the old bulls sell for high prices? Because they work. EPDs on the heifer bull are pretty balanced!

77 FINK 799 of 3485 DA

Calved: 8/28/17 Reg#: 19172926 Tattoo: 799
Sitz Upward 307R Actual Scrotal: 31 cm
Sitz Dash 10277
Sitz Everelda Entense 2665
KCF Bennett Absolute
Fink Miss 3485 9461 AB
Fink Miss 9461 5407 OT

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+12	+.1	+52	+89	+36	+33	+18	+21
MW	CW	Marb	RE	\$EN	\$W	\$B	
+10	+32	+41	+32	+4.93	+54.90	+98.85	

What if the industry realizes in a few years that most isn't the best? It will happen! Doesn't mean going backwards—means going forward with more jingle in a producer's pockets from less expenses.

78 FINK 7097 of 3405 DA

Calved: 9/6/17 Reg#: 19095691 Tattoo: 7097
Sitz Upward 307R Actual Scrotal: 35.5cm
Sitz Dash 10277
Sitz Everelda Entense 2665
Boyd Resume 9008
Fink Donna 3405 0743 RES
Fink Donna 0743 6561 NW

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+9	+1.3	+67	+120	+50	+1.22	+18	+25
MW	CW	Marb	RE	\$EN	\$W	\$B	
+7	+53	+34	+53	-7.78	+72.63	+142.84	

When bulls are around 7 to 8 years of age, their true value becomes known. Yes, it does take that much time. Nice to know those bulls are fertile, too. Many 'great' bulls freeze marginal semen or quit producing by 3 years. Does that affect fertility in a herd? What do you think?

79 FINK 794 of 3469 DA

Calved: 9/1/17 Reg#: 19172894 Tattoo: 794
 Sitz Upward 307R Actual Scrotal:36.5cm
 Sitz Dash 10277
 Sitz Everelda Entense 2665
 Crook Mt Really Windy 141
 Fink Miss 3469 1832 141
 Fink Miss 1832 9481 FA

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+15	-1.4	+49	+80	+0.09	+1.18	+24	+28
MW	CW	Marb	RE	\$EN	\$W	\$B	
-10	+15	+0.33	-0.01	+0.14	+63.74	+61.12	

We will continue to use Dash—Remember, cowherds are created. Full-color ads on the newest and greatest bulls are created every day. Most times, after 1 to 2 years, never hear of them again!

80 FINK 763 of 5354 DA

Calved: 8/17/17 Reg#: 19172882 Tattoo: 763
 Sitz Upward 307R Actual Scrotal:37.5cm
 Sitz Dash 10277
 Sitz Everelda Entense 2665
 Fink 1691 of 5523 EXT
 Fink Miss 5354 3411 1691
 Fink Miss 3411 0757 CR

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+1.1	+53	+90	+0.78	+0.68	+19	+25
MW	CW	Marb	RE	\$EN	\$W	\$B	
-17	+32	+0.39	+0.22	+0.327	+62.52	+83.71	

Dam of this bull is a donor. Her sire sold to Chad Johnson, Kansas. The daughters we have by 1691 are awesome. This bull may be the best bull in the sale to leave replacements. There are plenty of terminal Angus bulls available, use as such. Be interesting to see who owns this bull after the sale.

81 FINK 7013 of 4928 DA

Calved: 8/29/17 Reg#: 19172905 Tattoo: 7013
 Sitz Upward 307R Actual Scrotal:32.5cm
 Sitz Dash 10277
 Sitz Everelda Entense 2665
 Cole Creek Cedar Ridge 1V
 Fink Miss 4928 6471 CR
 Fink Miss 6471 4041 NBPT

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+13	-1.1	+40	+76	+0.98	+0.66	+11	+23
MW	CW	Marb	RE	\$EN	\$W	\$B	
-19	+20	+0.74	+0.26	+9.69	+47.37	+70.88	

Mature cow wt of MINUS 19#. Most folks don't realize that Angus cows now hold the record above all breeds for weight! It's very possible cowherd weights can increase 50 to 100# each year by the use of terminal genetic sires.

82 FINK 7109 of 3370 DA

Calved: 9/4/17 Reg#: 19172928 Tattoo: 7109
 Sitz Upward 307R Actual Scrotal:37.5cm
 Sitz Dash 10277
 Sitz Everelda Entense 2665
 SAV Final Answer 0035
 Fink Pride 3370 547 FA
 Finks Pride 547 1372 5522

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+1.4	+63	+105	+0.76	+1.22	+17	+24
MW	CW	Marb	RE	\$EN	\$W	\$B	
-1	+29	+0.25	+0.42	-1.35	+70.48	+85.91	

Another typical Dash son — very complete, sound, fertile, great udders on daughters and last a long time. Most cattlemen need to have females around them that last 10 to 15 years or more.



Galen and Lori received the 2018 Kansas State Fairgrounds Foundation Wall of Honor award this past August.

Galen and Lori join other distinguished Kansas Cattlemen on 'the wall,' honoring folks that continue to give back within the industry.



Join us for a presale social,
 Tuesday evening, October 30th

BARRETT Super Duty 4855



Calved: 8/21/14 *Elle Barrett* Reg# 18175357 Tattoo: 4855

Rito 707 of ideal 3407 7075 RR Rito 707
SAV Resource 1441 Ideal 3407 of 1418 076
 SAV Blackcap May 4136 SAV 8180 Traveler 004
 SAV May 2397

BAR EXT Traveler 205 N Bar Emulation EXT
Barretts Miss 4004 2526 BAR BAR Queen Traveler 3015
 Finks Miss 2526 9078 5175 SAF 598 Bando 5175
 DCF 9078 036 4193

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	Milk	MkH	MW	MH
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc
+1	+39	+55	+100	+18	+87	-1	+1.16	+13	+10.9	+24		+11	-1
40	64	61	46	30	30	42	43	38	29	37		37	41

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+48	+04	+90	-018	-2.67	+4850	+4869	+1595	+7.56	+8.39	+11337

- View photos of Super Duty's feet, daughters and full sibs at www.barrettcattle.com
- Sires 'super' thickness, like his sire.
- Moderate-frame.
- Incredible cow family – fertility, soundness, right size.
- Great disposition.
- His daughters may be some of the best in the breed.
- Beautiful teat and udder structure on his first set of daughters as they begin to calve this fall.
- Collects excellent semen – we froze several hundred straws of **sexed semen**, very few bulls do!
- Super sound on feet and legs.
- **EXTREMELY BALANCED EPDs!!**

83 FINK 7325 of 3399 SD

Calved: 9/18/17 Reg#: 19173488 Tattoo: 7325
 SAV Resource 1441 Actual Scrotal: 39cm
 Barrett Super Duty 4855
 Barretts Miss 4004 2526 BAR
 KCF Bennett Absolute
 Fink Frvr Lady 3399 6313 AB
 Sunset Valley Frvr Lady 6313

CED	BW	WW	YW	DMI	SC	DOC	Milk
+5	+2.7	+70	+124	+1.01	+1.21	+15	+20
MW	CW	Marb	RE	\$EN	\$W	\$B	
+26	+50	+53	+58	-5.80	+63.20	+138.25	

Powerhouse Super Duty out of a very sound, proven cow family that has survived 30 years of 'fads & chases' in the breed. This bull ratioed great in his weaning group. The dam is still in our donor program.

84 FINK 748 of 3356 SD

Calved: 8/30/17 Reg#: 19176027 Tattoo: 748
 SAV Resource 1441 Actual Scrotal: 39cm
 Barrett Super Duty 4855
 Barretts Miss 4004 2526 BAR
 Crook Mt Really Windy 141
 Fink Formera 3356 1333 141
 Fink Formera 1333 9375 FA

CED	BW	WW	YW	DMI	SC	DOC	Milk
I+6	I+2.6	I+64	I+110	I+.47	I+1.46	I+22	I+23
MW	CW	Marb	RE	\$EN	\$W	\$B	
I+15	I+36	I+.07	I+.48	-9.87	+57.29	+100.99	

Balanced genetics—some outcross blood through Windy 141. Super Duty sires thickness like a Charolais! These Super Duty sons may be just right on their daughter's mature cow size. Remember, a lot of traits equal total profit. Not single traits.

85 FINK 7059 of 4594 SD

Calved: 8/22/17 Reg#: 19173476 Tattoo: 7059
 Actual Scrotal: 38cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+8	+50	+96	+86	+73	+20	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
+28	+43	-.06	+93	-10.51	+53.61	+98.13	

86 FINK 7054 of 4594 SD

Calved: 8/28/17 Reg#: 19173461 Tattoo: 7054
 Actual Scrotal: 35cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+2	+2.7	+49	+88	+75	+30	+20	+28
MW	CW	Marb	RE	\$EN	\$W	\$B	
+26	+33	+09	+45	-6.95	+48.20	+83.19	

87 FINK 7056 of 4594 SD

Calved: 8/27/17 Reg#: 19173465 Tattoo: 7056
 Actual Scrotal: 37cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+2.4	+45	+85	+47	+82	+17	+33
MW	CW	Marb	RE	\$EN	\$W	\$B	
+34	+42	-.05	+54	-14.81	+46.33	+98.43	

88 FINK 7057 of 4594 SD

Calved: 8/29/17 Reg#: 19173468 Tattoo: 7057
 Actual Scrotal: 35.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+1.1	+35	+66	+52	+59	+20	+33
MW	CW	Marb	RE	\$EN	\$W	\$B	
+21	+24	+01	+12	-8.08	+41.01	+55.68	

Full brothers continued, top of next column

89**FINK 7060 of 4594 SD**Calved: 8/29/17 Reg#: 19173479 Tattoo: 7060
Actual Scrotal: 36.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+8	+37	+71	+6.1	+5.4	+18	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
+1	+27	-.17	+5.9	-.57	+43.22	+55.54	

90**FINK 7061 of 4594 SD** *Freeze brand reads 7001*Calved: 8/28/17 Reg#: 19173482 Tattoo: 7061
Actual Scrotal: 34.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+8	+47	+86	+1.02	-.16	+21	+34
MW	CW	Marb	RE	\$EN	\$W	\$B	
+19	+37	-.28	+6.9	-14.44	+56.19	+64.06	

91**FINK 7058 of 4594 SD**Calved: 8/30/17 Reg#: 19173472 Tattoo: 7058
SAV Resource 1441 Actual Scrotal: 34.5cmBarrett Super Duty 4855
Barretts Miss 4004 2526 BAR
Wulffs EXT 6106
Fink Miss 4594 5521 6106
Fink Miss 5521 7326 878

CED	BW	WW	YW	DMI	SC	DOC	Milk
+9	+6	+40	+74	+9.4	+6.8	+8	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
+37	+14	-.24	+3.5	-6.69	+42.12	+18.60	

Group of brothers that will be hard to miss—add muscle, guts, disposition, proven cow family. They will hold up in any environment also! No sign of excess hair on Super Duty sons. No extremes in this set of bulls—note the consistency of them. The grandam and great grandam are in the top 5 females we have ever raised. This set of bulls wasn't bred for extreme EPDs! Just extremely **profitable** for commercial cows! This set of bulls would work great for heifers in Florida.

Videos of the bulls available after October 15.

Go to DVAuction.com or finkbeefgenetics.com**92****FINK 754 of 3411 SD**Calved: 9/19/17 Reg#: 19173490 Tattoo: 754
SAV Resource 1441 Actual Scrotal: 38cmBarrett Super Duty 4855
Barretts Miss 4004 2526 BAR
Cole Creek Cedar Ridge 1V
Fink Miss 3411 0757 CR
Fink Miss 0757 2110 5522

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+3.0	+65	+119	+8.1	+1.12	+8	+31
MW	CW	Marb	RE	\$EN	\$W	\$B	
+0	+60	+0.06	+8.3	-15.78	+69.81	+132.53	

Perfect bull for a set of super-uddered, easy-keeping, high-fertility females... and thick-topped steers. Cattlemen are figuring out that the race for single-trait extreme numbers isn't going to work in a maternal breed for keeping females.

93**BARRETT 7255 956 SD**Calved: 8/30/17 Reg#: 19108290 Tattoo: 7255
SAV Resource 1441 Actual Scrotal: 39cmBarrett Super Duty 4855
Barretts Miss 4004 2526 BAR
Boyd On Target 1083
Barretts Rita 956 509 OT
Barretts 509 of 1404 5522

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+1.4	+58	+105	+3.6	+1.08	+2	+22
MW	CW	Marb	RE	\$EN	\$W	\$B	
+22	+40	+2.8	+9.2	-3.08	+56.44	+124.54	

A really nice bull here! This bull is double-bred to 5175—the sire that put Schaffs in North Dakota on the map. Expect nice udders, soundness, fertility on daughters.

94**FINK 749 of 3365 SD**Calved: 8/31/17 Reg#: 19173493 Tattoo: 749
SAV Resource 1441 Actual Scrotal: 48cmBarrett Super Duty 4855
Barretts Miss 4004 2526 BAR
N Bar Emulation EXT
Fink Miss 3365 5525 EXT
Fink Miss 5525 7326 878

CED	BW	WW	YW	DMI	SC	DOC	Milk
+5	+1.4	+55	+95	+0.5	+1.75	+10	+17
MW	CW	Marb	RE	\$EN	\$W	\$B	
+38	+38	+3.9	+7.5	+3.76	+46.91	+125.86	

Another bull most will give a second look to. Talk about making replacements! Off the pedigree at least 3 times to 5522, & double-bred to 692! Many bulls are the result of number breeding—but many times different types of bulls—works about 1/2 the time on resulting calves. Great disposition.

95**BARRETT 7253 157 SD**Calved: 9/1/17 Reg#: 19108288 Tattoo: 7253
SAV Resource 1441 Actual Scrotal: 37.5cmBarrett Super Duty 4855
Barretts Miss 4004 2526 BAR
Garret's Nationwide 8001
Barrett Rita 157 of 1709 GN
Barretts 1709 of 1204 5522

CED	BW	WW	YW	DMI	SC	DOC	Milk
+2	+3.2	+54	+82	-.01	+1.21	+12	+23
MW	CW	Marb	RE	\$EN	\$W	\$B	
+11	+33	+1.3	+3.0	+3.17	+52.92	+98.60	

Extremely nice-made Super Duty out of a great Nationwide daughter. The grandam to 7253 has left us some great females with super udders and feet, and a lot of longevity.

96**FINK 751 of 3395 SD**Calved: 9/25/17 Reg#: 19172880 Tattoo: 751
SAV Resource 1441 Actual Scrotal: 37cmBarrett Super Duty 4855
Barretts Miss 4004 2526 BAR
Wulffs EXT 6106
Fink Fvrlady 3395 6313 6106
Sunset Valley Fvr Lady 6313

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+2.5	+56	+101	+2.1	+9.0	+2	+28
MW	CW	Marb	RE	\$EN	\$W	\$B	
+29	+41	+1.3	+5.4	-11.10	+55.57	+114.27	

Solid genetics are hard to argue against. Young, unproved bulls can change EPDs every day. Long-term that makes it hard to plan a breeding program. We try to stay in the middle when breeding cattle. Extremes have never worked.

BARRETT Overdrive 4856



Calved: 8/27/14 Reg# 18175358 Tattoo: 4856

Rito 707 of Ideal 3407 7075 RR Rito 707
SAV Resource 1441 Ideal 3407 of 1418 076
 SAV Blackcap May 4136 SAV 8180 Traveler 004
 SAV May 2397
 BAR EXT Traveler 205 N Bar Emulation EXT
Barretts Miss 4004 2526 BAR BAR Queen Traveler 3015
 Finks Miss 2526 9078 5175 SAF 598 Bando 5175
 DCF 9078 036 4193

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	Milk	MkH	MW	MH
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc
+6	+29	+55	+107	+23	+82	+4	+100	+19	+6.6	+32		+42	+1
41	.77	.73	.55	.28	.28	.40	.42	.39	.28	.36		.36	.40

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+51	+33	+96	-.013	-21.05	+51.70	+62.91	+22.68	+14.49	+8.19	+128.47

- Pictures of Overdrive's feet, daughters, full sibs at www.barrettcattle.com.
- Outstanding set of bulls by Overdrive! He worked well on many bloodlines in his first and second outing.
- Many breeders don't realize that the females in Overdrive's pedigree are some of the best ever at Barretts and Finks. Hidden way back is EXT, Ideal 549, New Trend, etc, from the Miss family.
- We have collected sexed semen on Overdrive—oh, yes, remember that high-quality semen at 12 months of age is important to your cow fertility! Both Super Duty and Overdrive have it.
- Heifer mates to these bulls look outstanding. With the lineup of females that will make cows also!
- We have and are continuing to breed many females to both.
- 7 years from now, when all the Resource sons in the country shake out, we will bet that Overdrive and Super Duty will still be in front for all traits for profit.
- Recommend Overdrive bulls to be used for heifers in the Southeast U.S.



Elia Barrett

BARRETT Overdrive 4856

97 BARRETT 7248 375 OD

Calved: 8/21/17 Reg#: 19108283 Tattoo: 7248
 SAV Resource 1441 Actual Scrotal: 37.5cm
 Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 SAV Net Worth 4200
 Barrett Rita 375 4306 NW
 Barretts Rita 4306 5404 PT

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+.4	+51	+100	+027	+1.16	+10	+33

MW	CW	Marb	RE	\$EN	\$W	\$B
+43	+52	+.68	+.69	-20.09	+55.16	+156.65

Ask Gene about the fertility on breeding Overdrive daughters at their place. Overdrive/Net Worth/D806—This bull is bred for all the convenience traits. Longevity here.

98 BARRETT 7236 011 OD

Calved: 8/28/17 Reg#: 19108271 Tattoo: 7236
 SAV Resource 1441 Actual Scrotal: 37.5cm
 Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 CAR Efficient 534
 Barretts Miss 011 3208 EFF
 Barretts Miss 3208 2102 OT



CED	BW	WW	YW	DMI	SC	DOC	Milk
+16	-2.7	+49	+99	+.44	+1.03	+22	+28

MW	CW	Marb	RE	\$EN	\$W	\$B
+15	+48	+.39	+.79	-8.71	+56.66	+136.67

Extremely stout and well-made Overdrive son out of a very nice Efficient daughter still in production at Barretts. Losers in extremes are commercial producers—bulls like this keep all in business.

99 BARRETT 7245 262 OD

Calved: 8/26/17 Reg#: 19108280 Tattoo: 7245
 SAV Resource 1441 Actual Scrotal: 41cm
 Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 SAV Net Worth 4200
 Barrett Miss 262 1303 NW
 Barretts Miss 1303 4158 DL

CED	BW	WW	YW	DMI	SC	DOC	Milk
+2	+3.2	+65	+113	+.65	+1.44	+10	+35

MW	CW	Marb	RE	\$EN	\$W	\$B
+74	+62	+.02	+.76	-31.23	+62.45	+137.40

May want to look this bull up. Some of the best cows ever to walk at Barretts and Finks are included here. Excellent udders, feet, FERTILITY, are expected here—not hoped for. Full brother in blood to lot 107.

100 FINK 7124 of 4080 OD

Calved: 9/4/17 Reg#: 19103956 Tattoo: 7124
 SAV Resource 1441 Actual Scrotal: 36cm
 Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 Cole Creek Cedar Ridge 1V
 Barrett Rita 4080 of 220 CR
 Barrett Rita 220 3806 9074



CED	BW	WW	YW	DMI	SC	DOC	Milk
+9	+.3	+58	+114	+.78	+.58	+12	+28

MW	CW	Marb	RE	\$EN	\$W	\$B
+33	+47	+.36	+.61	-14.75	+60.26	+130.09

Maybe one, if not the best bull in the sale for replacements—maternal, muscle, pounds, all in a package that fits all environments. Make a note also (at this point), Overdrive is minus for fat and still makes cows—not always the case. Muscle is a key element in easy-keeping cows.

101 BARRETT 7251 917 OD

Calved: 8/26/17 Reg#: 19108286 Tattoo: 7251
 SAV Resource 1441 Actual Scrotal: 35cm

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 Sinclair Net Present Value
 Barretts Miss 917 3807 NPV
 Barretts Miss 3807 2094 OT

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+1.3	+46	+89	+56	+42	+7	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
+57	+40	+22	+72	-13.37	+43.72	+112.20	

Nice-made Overdrive out of a great Net Present Value daughter who, along with her dam, are still in production at Barretts. Longevity again here. Remember, 3-year guarantee on fertility—stacked generations of high fertility bulls.

105 FINK 7126 of 1354 OD

Calved: 9/14/17 Reg#: 19103957 Tattoo: 7126
 SAV Resource 1441 Actual Scrotal: 34.5cm

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 SAV Net Worth 4200
 Fink Miss 1354 529 NW
 Finks Miss 529 1157 5522

CED	BW	WW	YW	DMI	SC	DOC	Milk
+2	+4.0	+52	+99	+50	+57	+5	+31
MW	CW	Marb	RE	\$EN	\$W	\$B	
+52	+46	+53	+91	-18.15	+43.88	+142.05	

Ratioed really well in his weaning group. Backed up by 2 of the breed's best udder makers, Net Worth and 5522. Of course the next sire off the pedigree is Right Time!

102 BARRETT 7250 429 OD

Calved: 9/1/17 Reg#: 19108285 Tattoo: 7250
 SAV Resource 1441 Actual Scrotal: 36cm

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 Sitz Dash 10277
 Barrett Miss 429 234 DA
 Barrett Miss 234 017 FA



CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	-.3	+57	+96	+33	+98	+20	+33
MW	CW	Marb	RE	\$EN	\$W	\$B	
-2	+41	+15	+89	-12.50	+73.11	+117.49	

Overdrive x Dash here — a great cross for the maternal side. Remember 3-year guarantee on fertility, stacked generations of high fertility bulls.

106 BARRETT 7246 310 OD

Calved: 8/28/17 Reg#: 19108281 Tattoo: 7246
 SAV Resource 1441 Actual Scrotal: 38cm

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 LT 598 Bando 9074
 Barrett Rita 310 121 9074
 Barrett Rita 121 of 4208 FA

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+6	+42	+81	-.11	+1.33	+17	+31
MW	CW	Marb	RE	\$EN	\$W	\$B	
+25	+27	+43	+57	-9.33	+47.12	+104.68	

Keep this bull's daughters, top the market with his sons. Typical Overdrive, well-balanced and no extremes. Very solid bull out of a solid cow.

103 BARRETT 7249 376 OD

Calved: 8/26/17 Reg#: 19108286 Tattoo: 7249
 SAV Resource 1441 Actual Scrotal: 36cm

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 SAV Net Worth 4200
 Barrett Miss 376 4506 NW
 Barretts Miss 4506 1204 PT

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+1.8	+37	+74	+19	+1.33	+10	+27
MW	CW	Marb	RE	\$EN	\$W	\$B	
+42	+36	+24	+65	-4.96	+32.12	+107.97	

A lot of solid cows in this 'right-framed' bull. Dam of this bull is another at Barretts that gets things done. Bred like 7248, lot 97.

107 BARRETT 7243 260 OD

Calved: 9/29/17 Reg#: 19108278 Tattoo: 7243
 SAV Resource 1441 Actual Scrotal: 34cm

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 SAV Net Worth 4200
 Barrett Miss 260 1303 NW
 Barretts Miss 1303 4158 DL

CED	BW	WW	YW	DMI	SC	DOC	Milk
+5	+2.5	+59	+104	+55	+86	+5	+23
MW	CW	Marb	RE	\$EN	\$W	\$B	
+55	+55	+68	+71	-8.71	+51.11	+156.21	

More full brothers in blood to this bull are in this group of Overdrives. Be a good set to keep together. This bull's daughters, as 3-year-olds, will be one of the best easy-keeping, right-size cows with guts and volume you will ever see. Dam is a deep, broody cow with great teat and udder structure.

104 FINK 7125 of 4110 OD

Calved: 9/2/17 Reg#: 19103955 Tattoo: 7125
 SAV Resource 1441 Actual Scrotal: 38cm

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 Cole Creek Cedar Ridge 1V
 Barrett Miss 4110 of 254 CR
 Barrett Miss 254 1506 NW

CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+2.4	+48	+90	-.03	+1.01	+16	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
+8	+30	+40	+48	-6.73	+50.16	+108.96	

Overdrives were very popular with breeders last year—they will work in any environment as they shed hair very well. Muscle and making sound, functional cows doesn't always go together in one package. Overdrive and Super Duty do. This bull ratioed good in his weaning group.

108 BARRETT 7237 034 OD

Calved: 8/25/17 Reg#: 19108272 Tattoo: 7237
 SAV Resource 1441 Actual Scrotal: 35.5cm

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 Garrett's Nationwide 8001
 Barretts Pride 034 4106 GN
 Barretts Pride 4106 4104 PT

CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	+6	+48	+93	+44	+1.04	-2	+34
MW	CW	Marb	RE	\$EN	\$W	\$B	
+7	+31	+01	+92	-14.68	+57.84	+89.27	

Docility on Overdrive and Super Duty is excellent. The daughters on both are attentive, calm mothers, too.

109 BARRETT 7241 253 OD

Calved: 9/21/17 Reg#: 19108276 Tattoo: 7241
SAV Resource 1441 Actual Scrotal: 36cm
Barrett Overdrive 4856
Barretts Miss 4004 2526 BAR
SAV Net Worth 4200
Barrett Pride 253 1406 NW
Barretts Pride 1406 210 423

CED	BW	WW	YW	DMI	SC	DOC	Milk
+4	+3.1	+58	+117	+49	+1.02	+15	+35
MW	CW	Marb	RE	\$EN	\$W	\$B	
+52	+62	+38	+1.06	-29.18	+54.16	+165.77	

The Overdrive x Net Worth cross could very well be Barretts nicest 2-year-olds. Beautiful udders, excellent mothering ability. Add 4 generations of Emulation N Bar 5522 here, and ask cowmen like Bill Kassebaum, John Keller and Gary Johnson, what 5522 did for them throughout the years.

110 BARRETT 7239 243 OD

Calved: 8/29/17 Reg#: 19108274 Tattoo: 7239
SAV Resource 1441 Actual Scrotal: 36.5cm
Barrett Overdrive 4856
Barretts Miss 4004 2526 BAR
SAV Net Worth 4200
Barrett Miss 243 2408 NW
Barretts Miss 2408 4506 423

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+2.7	+52	+107	+34	+1.05	+17	+36
MW	CW	Marb	RE	\$EN	\$W	\$B	
+42	+49	+61	+67	-26.30	+51.35	+150.75	

Again with the Overdrive x Net Worth cross, bringing in Finks 423 on this one also.

BEEFtalk: The Challenge of cow size

By Kris Ringwall, Beef Specialist

NDSU Extension Service

Size has been the common denominator in revenue generation for cow-calf, backgrounding and feedlot operators.

The process of raising cattle has been quite steady, with a general acknowledgment that growth is key to success.

That is a true statement because calf weight, the product of the cow-calf producer, and carcass weight, the product of the feedlot, drive total dollars. What also is true is that bigger cows produce bigger calves, but the discussion becomes clouded **when factoring mature cow size into the discussion.**

Often, cow size discussions open debate rather than offer further understanding of the issue. Dollars generated as take-home pay depend on net return above expenses, labor and management and, ultimately, offer a return on assets, which are not totally driven by the physical growth of the calf. The challenge is realizing that this issue has three distinct players: the cow, the bull and the calf, which have grown in physical size.

The impact on the maternal and paternal animals and progeny is simply larger cattle. Calf growth, at least among those harvested, is a function of time. Bulls are selected to produce progeny that fit market specifications, so mission accomplished. The same is true for the cows, except herds have more cows and they must be maintained year-around.

The cow is the progenitor and the caregiver for the progeny, which means she carries the bulk of the expenses. As a result, cost control and production efficiency must come from the cow. Heifers (future cows) are a byproduct of a very fine-tuned steer production system. Thus the dilemma: How are the cows replaced and appropriately sized if they are simply the counterpart of fast-growing steers?

Producers need to be cognizant as expenses creep upward while trying to maintain an ever-increasing size of the maternal unit, the cow. **The solution is finding moderately sized cows that produce steers that meet current market desires and specifications.**

Simply put, cattle are not near their maximum capacity for growth and mature size. Cattle simply will keep getting bigger. **Somewhere, producers must implement breeding systems that will develop cattle that moderate maternal growth.**

Let's focus on 300 pounds of cow rather than the actual size of the cow. So regardless of the size of a cow, the issue for the day is 300 pounds of cow weight.

What does that mean, and how does 300 pounds of additional cow weight impact beef production? The Dickinson Research Extension Center has focused on two cow herds that differ in mature weight by 300 pounds. The numbers are not

exact, but the principle is there. Let's just say, as a beef producer, one can decide to add or subtract 300 pounds to the mature weight of the cow herd.

What's the impact? For the past three years, the center has been feeding heifers individually to get a handle on the difference between the calves from large-framed cows and smaller-framed cows. The heifers' daily diets have been the same.

Essentially, the heifers have been eating approximately 2.2 percent of their body weight, so let's assume these heifers will continue to eat 2.2 percent of their body weight for their productive lives. Feed consumption will change through time, but again, let's not get lost in the decimal places; the point is 300 pounds of mature weight.

So the extra 300 pounds times 2.2 percent is 6.6 pounds of feed per day. In a year, 6.6 pounds times 365 days means 2,409 pounds of feed may be consumed to sustain the extra 300 pounds of mature cow weight.

Let's review the two cow sizes at the center. Based on **total cow weight, a 1,400-pound cow would consume 30.8 pounds a day, or 11,242 pounds per year.** In four years, the cow would have consumed 44,968 pounds of feed.

The 1,100-pound cow would have consumed 24.2 pounds per day, or 8,833 pounds per year. In four years, the cow would have consumed 35,332 pounds of feed, or **9,636 pounds less than the 1,400-pound cow.**

That 9,636 pounds of feed directly relates to the 9,636 pounds of extra feed needed to add 300 pounds of mature weight to a cow. In simple terms, reducing cow size 300 pounds saves enough feed to support one additional cow for four years.

Let me repeat: If the center has 44,968 pounds of feed, the producer could feed four 1,400-pound cows or five 1,100-pound cows. **By lowering cow size 300 pounds, a producer can support an extra cow with roughly the same amount of feed every four years.**

Yes, cattle growth is important, but controlling expenses is as well. **The actual size of cow is not as critical as the concept of simply lowering cow weight to lower expenses.** At the same time, those 20 percent more cows will offer 20 percent more calves, the real benefit of trying to lower cow size within a herd.

What is the right cow size? The answer will vary, but think about it. The impact is real.

May you find all your ear tags.

For more information, contact your Kris Ringwall, Dickinson Research Extension Center, 1041 State Ave., Dickinson, ND 58601; 701-456-1103; or kris.ringwall@ndsu.edu

Coleman Charlo 0256



Calved: 8/11/2010 Reg# 16879074 Tattoo: 0256

OCC Focus 813 P Basin Rainmaker 654X
OCC Paxton 730P Dixie Erica of CH 1019
 OCC Blackbird 736K OCC Great Plains 943G
 OCC Blackbird 824G
 Sitz Traveler 8180 GDAR Traveler 71
Bohi Abigale 6014 Sitz Everelda Entense 1137
 SAV Abigale 6062 Bon View Emulation EXT 473
 Circle A Abigale 3008

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	Milk	MkH	MW	MH
+11	-4	+51	+90	+13	+34	-9	+1.78	+2	+10.1	+27	73	-71	-13
.85	.95	.93	.89	.25	.25	.77	.87	.87	.54	.71	234	.70	.58

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+18	+48	+55	+0.47	+27.90	+90.92	+43.88	+34.46	+30.07	+4.39	+79.07

- Top 15% CE
- Top 20% BW
- Reduce frame
- Top 4% Scrotal
- Minus 71# Mature weight on daughters
- \$EN +27.90, top 3%
- Excellent carcass
- Top 1% \$W
- Charlo adds tremendous volume, muscle, is an outcross for Fink customers, along with pretty good calving ease on heifers.
- Expect these bulls to be very moderate in frame. Look past the first year and comparing to other sires! As 3-year-old bulls you will love how masculine and maternal-oriented they are.

111 FINK 7009 of 4920 CH

Calved: 8/28/17 Reg#: 19172901 Tattoo: 7009
 OCC Paxton 730P Actual Scrotal: 36cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 SAV Final Answer 0035
 Fink Miss 4920 2582 FA
 Fink Miss 2582 8520 0662

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+16	-1.8	+64	+114	+0.07	+1.81	+14	+32
MW	CW	Marb	RE	\$EN	\$W	\$B	
-9	+35	+6.1	+1.8	-13.61	+82.72	+120.75	

Cow size is a concern for the industry as the chase for more and more continues. We're all guilty — we just try to chase all traits at once. That is called balance without messing the cowherd up.

112 BARRETT 7229 348 CHARLO

Calved: 8/28/17 Reg#: 19108264 Tattoo: 7229
 OCC Paxton 730P Actual Scrotal: 35.5cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Barretts Iron Mike 0966
 Barrett Rita 348 911 0966
 Barretts Rita 911 1307 NPV

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+9	+7	+73	+119	+54	+74	+16	+36
MW	CW	Marb	RE	\$EN	\$W	\$B	
-30	+53	+0.4	+7.5	-18.04	+97.16	+126.57	

Really balanced bull — and very nice made! Note his minus mature cow wt of -30. Dam is a very productive female. Iron Mike's daughters have proved to be some of the best females we have raised (udders, soundness, fertility).

113 FINK 7146 of 2250 CH

Calved: 9/10/17 Reg#: 19173977 Tattoo: 7146
 OCC Paxton 730P Actual Scrotal: 36cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Nichols Extra K205
 Fink Bonnie 2250 522 K205
 Finks Bonnie 522 0372 5522

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+11	+6	+60	+107	+81	+1.14	+15	+16
MW	CW	Marb	RE	\$EN	\$W	\$B	
+1	+33	+4.6	+3.4	+8.22	+58.02	+105.23	

Real nice Charlo out of 2 of the best cow-making udders in the breed — K205 and 5522. Expect to make those 1100–1300# cows out of this bull. These kind of bulls will help you maintain reasonable mature wts.

114 FINK 790 of 2578 CH

Calved: 8/23/17 Reg#: 19172891 Tattoo: 790
 OCC Paxton 730P Actual Scrotal: 34cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Boyd Resume 9008
 Fink Miss 2578 8506 RE
 Fink Miss 8506 5482 OT

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	-1.1	+52	+84	+38	+56	+9	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
-30	+20	+5.3	+4.6	+5.77	+69.09	+82.82	

Fink bulls are athletes, they are not fattened to make them 'smooth & thick.' Most breeders are surprised how many cows we recommend to turn out with true yearling bulls. Makes a difference if they are fat and laying under a shade tree... or out breeding cows.

115 FINK 7093 of 1434 CH

Calved: 8/27/17 Reg#: 19094534 Tattoo: 7093
 OCC Paxton 730P Actual Scrotal: 34.5cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 CAR Efficient 534
 Fink Miss 1434 7300 EFF
 Fink Miss 7300 3010 OT

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+14	-1.5	+36	+70	+1.5	+92	+3	+30
MW	CW	Marb	RE	\$EN	\$W	\$B	
-18	+14	+6.4	+6.9	+1.48	+49.38	+78.83	

Remember try to make profit on both sides of your cowherd. Reduce costs on them—that doesn't mean pygmy cows—but doesn't mean elephants either. Then, use terminal sires for pound, yield, ADG on the end calves—or multiple maternal genetics and produce females for others.

116 FINK 7085 of 0431 CH

Calved: 8/31/17 Reg#: 19179460 Tattoo: 7085
 OCC Paxton 730P Actual Scrotal:35.5cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Sitz Dash 10277
 Finks Beauty 0431 0802 DA
 Finks Beauty 0802 1143 NW

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+13	-.8	+47	+82	+.19	+.34	+17	+28
MW	CW	Marb	RE	\$EN	\$W	\$B	
-44	+9	+38	+53	+5.54	+65.24	+57.88	

2 sires up front again to help maintain cow mature wt, or reduce it — depending on what he's used on. EPDs are a tool and weren't designed to be finish lines for the 'most.' More and more is testing mother nature! Feed will mask a lot of the problems that are present to fix fertility, fleshing ability, etc.

117 FINK 7063 of 2571 CH

Calved: 8/20/17 Reg#: 19172925 Tattoo: 7063
 OCC Paxton 730P Actual Scrotal:35.5cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Cole Creek Cedar Ridge 1V
 Fink Miss 2571 5570 CR
 Fink Miss 5570 1354 BW

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+15	-1.3	+35	+70	+.34	+1.16	+11	+37
MW	CW	Marb	RE	\$EN	\$W	\$B	
-41	+5	+31	+05	-4.78	+56.79	+33.93	

Certainly not a terminal bull here! Note minus mature wt, \$EN and balanced numbers. If you're in the keeper cow business, may want to look this one up. Perfect to put a terminal Angus or Charolais bull on this bull's daughters.

118 FINK 7007 of 4910 CH

Calved: 9/15/17 Reg#: 19172900 Tattoo: 7007
 OCC Paxton 730P Actual Scrotal: 36cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Sitz Dash 10277
 Fink Miss 4910 1821 DASH
 Fink Miss 1821 8505 K205

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+12	-.5	+55	+101	+.60	+1.10	+6	+31
MW	CW	Marb	RE	\$EN	\$W	\$B	
-23	+31	+60	+34	-7.20	+71.23	+106.60	

Really nice females here to build from — Charlo, Dash, K205. Maintaining and working on cow profit is much harder than chasing extreme traits. It takes several generations of the same kind to get consistency on cows, and the use of proven bulls.

119 FINK 785 of 2561 CH

Calved: 8/26/17 Reg#: 19172889 Tattoo: 785
 OCC Paxton 730P Actual Scrotal: 36cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 B3R Back to Basics U077
 Fink Bonnie 2561 0878 BB
 Fink Bonnie 0878 5578 EFF

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+14	-1.3	+57	+95	+.06	+1.40	+12	+21
MW	CW	Marb	RE	\$EN	\$W	\$B	
-22	+24	+50	+33	+8.30	+68.09	+97.89	

Won't need as much feed supply with daughter's from this bull. Or just increase your cow numbers and sell more pounds of calf at the same costs?!

120 FINK 7135 of 5500 CHARLO

Calved: 9/1/17 Reg#: 19103970 Tattoo: 7135
 OCC Paxton 730P Actual Scrotal:35.5cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Barrett Easy Answer 381
 Barrett Miss 5500 212 EA
 Barrett Miss 212 937 9074

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+16	-1.2	+53	+93	+.46	+.93	+14	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
-26	+29	+40	+.18	+2.66	+67.69	+85.59	

Moderate cows x terminal bulls = most profit for most producers. Remember fertility is most important. Fink bulls pass complete semen tests, or 15 months, they are sold for slaughter. Be careful of older bulls unless they are checked and passed at 12 months.

121 BARRETT 7232 360 CHARLO

Calved: 8/29/17 Reg#: 19108267 Tattoo: 7232
 OCC Paxton 730P Actual Scrotal: 35cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Barretts Iron Mike 0966
 Barrett Miss 360 1606 0966
 Barretts Miss 1606 1203 423

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+14	-1.2	+30	+52	+.44	+1.17	+1	+31
MW	CW	Marb	RE	\$EN	\$W	\$B	
-53	+2	+49	+46	+9.26	+49.48	+37.30	

Very typical Charlo son—moderate-frame, deep, thick, balanced EPDs. Dam is from a very productive/fertile cow family—grandam is still in production at 12 years of age.

122 FINK 7144 of 2244 CH

Calved: 9/8/17 Reg#: 19173976 Tattoo: 7144
 OCC Paxton 730P Actual Scrotal:38.5cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Nichols Extra K205
 Fink Bonnie 2244 522 K205
 Finks Bonnie 522 0372 5522

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+.9	+40	+79	+.57	+1.57	+13	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
-37	-.7	+36	+.26	+3.49	+51.90	+61.44	

Full brother in blood to lot 113. Moderation doesn't mean you're standing still—it means that you realize that extremes can get you in trouble in many traits. If you have unlimited feed, grass, and no expenses, use the extremes. If not, use balanced EPDs, high accuracy, and take home profits.

123 BARRETT 7231 357 CHARLO

Calved: 8/20/17 Reg#: 19108266 Tattoo: 7231
 OCC Paxton 730P Actual Scrotal: 34cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Barretts Iron Mike 0966
 Barrett Pride 357 1406 0966
 Barretts Pride 1406 210 423

CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+1.5	+59	+106	+.23	+1.60	+16	+36
MW	CW	Marb	RE	\$EN	\$W	\$B	
-3	+53	+61	+.68	-18.77	+73.70	+158.44	

The Charlo x Iron Mike cross will leave you females that will keep you in business.

124 FINK 7186 of 4953 CH

Calved: 9/5/17 Reg#: 19176453 Tattoo: 7186
 OCC Paxton 730P Actual Scrotal: 38cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Cole Creek Cedar Ridge 1V
 Fink Miss 4953 2513 CR
 Fink Miss 2513 0871 RE

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	DMI	SC	DOC	Milk
+5	+2.3	+71	+128	+25	+1.36	+14	+34
MW	CW	Marb	RE	\$EN	\$W	\$B	
-5	+49	+66	+42	-20.69	+83.09	+152.77	

Some pretty nice cows lined up here. Great udders throughout. Charlo with a touch more frame. Might like this bull also.

128 BARRETT 7228 114 CHARLO

Calved: 8/26/17 Reg#: 19108263 Tattoo: 7228
 OCC Paxton 730P Actual Scrotal: 36cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 SAV Net Worth 4200
 Barrett Rita 114 of 1709 NW
 Barretts 1709 of 1204 5522

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	DMI	SC	DOC	Milk
+9	+1	+40	+73	+60	+1.08	+3	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
-15	+22	+52	+45	+5.63	+48.42	+80.28	

Balanced numbers with generation after generation of proven, nationwide sires are the Barrett program. Fertility is still the most important trait. Great replacements here. The Net Worth x 5522 cross has worked extremely well—two of the best female sires in the breed.

125 FINK 7023 of 5015 CH

Calved: 8/12/17 Reg#: 19172911 Tattoo: 7023
 OCC Paxton 730P Actual Scrotal: 35cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 GDAR Heisman 1705
 Fink Miss 5015 2579 HM
 Fink Miss 2579 8508 RE

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+12	-1.3	+61	+104	+64	+87	-2	+22
MW	CW	Marb	RE	\$EN	\$W	\$B	
-15	+33	+53	+61	+3.85	+72.12	+109.69	

There is no such thing as a perfect, no problem, beef animal. We just try to eliminate short- and long-term problems with our breeding program. Hopefully, less problems and more profit for our customers.

129 FINK 7015 of 4390 CH

Calved: 9/23/17 Reg#: 19172907 Tattoo: 7015
 OCC Paxton 730P Actual Scrotal: 31cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Sitz Dash 10277
 Fink Miss 4930 8371 DASH
 Fink Miss 8371 6567 NW

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+1.3	+54	+106	+55	+1.04	+14	+35
MW	CW	Marb	RE	\$EN	\$W	\$B	
-10	+32	+49	+68	-15.81	+67.16	+109.14	

It's easier to go backwards faster in breeding cattle today than ever before. What if average EPDs are the most profitable? Numbers and averages raise every day with EPD runs in the Angus breed. Be careful of extremes.

126 FINK 7018 of 5001 CH

Calved: 8/15/17 Reg#: 19172909 Tattoo: 7018
 OCC Paxton 730P Actual Scrotal: 34cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 KCF Bennett Absolute
 Fink Donna 5001 0788 AB
 Fink Donna 0788 8264 NPV

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	+2	+50	+86	-.05	+1.96	+12	+21
MW	CW	Marb	RE	\$EN	\$W	\$B	
-11	+24	+68	+59	+8.68	+55.42	+105.16	

Several Charlo bulls in this year's sale. Minus mature wts instead of adding mature cow wt. Had a report from a long-time customer... they have used these kind of bulls for over 25 years, and last year's cattle were 80% CAB and only 1 yield grade 4 steer.

130 FINK 7179 of 4960 CHARLO

Calved: 8/21/17 Reg#: 19176448 Tattoo: 7179
 OCC Paxton 730P Actual Scrotal: 39.5cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Sitz Wisdom 481T
 Fink Miss 4960 8539 WI
 Fink Miss 8539 513 24J

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+16	-2.5	+40	+66	+15	+1.89	+7	+18
MW	CW	Marb	RE	\$EN	\$W	\$B	
-44	+6	+36	+27	+22.50	+50.45	+54.75	

Typical Charlo. Use for heifers and keep for cows. Note Wisdom dam!

127 FINK 772 of 5404 CH

Calved: 8/19/17 Reg#: 19172883 Tattoo: 772
 OCC Paxton 730P Actual Scrotal: 41cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 SAV Final Answer 0035
 Fink Miss 5404 1603 FA
 Barretts Miss 1603 4168 RT

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	-.1	+65	+104	+01	+1.57	+14	+25
MW	CW	Marb	RE	\$EN	\$W	\$B	
-3	+32	+21	+33	-2.45	+77.07	+102.15	

Dam of this bull is really nice and goes back to the top female we ever had on the pedigree. This bull's dam will enter our donor program this fall.

131 BARRETT 7233 368 CHARLO

Calved: 8/28/17 Reg#: 19108268 Tattoo: 7233
 OCC Paxton 730P Actual Scrotal: 34cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Barretts Iron Mike 0966
 Barrett Miss 368 4906 0966
 Barretts Miss 4906 4202 878

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+12	-1.0	+44	+83	+26	+1.08	+11	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
+7	+20	+59	+48	-4.74	+52.75	+87.92	

Productive cows with fertility, good feet, good udders, longevity, and good \$W — when all the traits are considered is also the best bet. Dam is a typical Iron Mike with great udder, feet and legs and does a lot of things right.

132 FINK 7137 of 5233 CH

Calved: 9/12/17 Reg#: 19173989 Tattoo: 7137
 OCC Paxton 730P Actual Scrotal: 35.5cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Sitz Dash 10277
 Miss Fink 5233 of 2233 DA
 Fink Pride 2233 8280 FA



CED	BW	WW	YW	DMI	SC	DOC	Milk
+15	-1.3	+45	+88	+1.15	+1.68	+20	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
-42	+20	+4.7	+3.7	+2.26	+61.83	+79.57	

Complete calving ease, complete cowmaker, stacked many generations, same 'kind' of cattle. We have nothing against extreme EPDs in any trait, we pick up new customers after breeders decide they don't want to continue with the problems they found!

133 FINK 7078 780 CH

Calved: 8/22/17 Reg#: 19172154 Tattoo: 7078
 OCC Paxton 730P Actual Scrotal: 38cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Boyd New Day 8005
 Fink Miss 780 58 ND
 Fink Miss 58 1112 5522



CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+0	+46	+86	+7.3	+1.25	-4	+27
MW	CW	Marb	RE	\$EN	\$W	\$B	
-35	+18	+6.3	+3.2	+4.27	+58.95	+72.96	

Probably needs to be research done on high YW + \$B cattle in relation to feed intake, longevity, cow size and total profits on a 10-year period. Might be interesting results? (If any were left to evaluate.)

134 FINK 7154 of 2196 CH

Calved: 10/1/17 Reg#: 19173983 Tattoo: 7154
 OCC Paxton 730P Actual Scrotal: 36cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 KCF Bennett Index
 Fink Miss 2196 8379 BI
 Fink Miss 8379 6535 IF

CED	BW	WW	YW	DMI	SC	DOC	Milk
+2	+3.6	+65	+116	+3.3	+2.15	+18	+31
MW	CW	Marb	RE	\$EN	\$W	\$B	
-41	+42	+6.5	+6.6	-8.13	+75.49	+145.41	

Pretty good balance – which we suggest (with higher accuracy bulls generations back) is the most profitable when the bottom line is figured. Fertility and longevity are the 2 most important traits you can get.

135 FINK 7012 of 4927 CH

Calved: 9/18/17 Reg#: 19172904 Tattoo: 7012
 OCC Paxton 730P Actual Scrotal: 36.5cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Cole Creek Cedar Ridge 1V
 Fink Donna 4927 6459 CR
 Fink Donna 6459 2325 ND



CED	BW	WW	YW	DMI	SC	DOC	Milk
+14	-1.1	+41	+78	+6.1	+1.02	+8	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
-49	+12	+4.6	+1.1	+5.77	+58.78	+52.00	

Typical Charlo—combined with Cedar Ridge and New Day—both really nice cowmakers. Cowherd profit in the future may be the most consistent cows year after year? At least you can control that end of the business.

136 BARRETT 7230 353 CHARLO

Calved: 8/22/17 Reg#: 19108265 Tattoo: 7230
 OCC Paxton 730P Actual Scrotal: 36cm
 Coleman Charlo 0256
 Bohi Abigale 6014
 Barretts Iron Mike 0966
 Barrett Pride 353 949 0966
 Barretts Pride 949 4204 OT

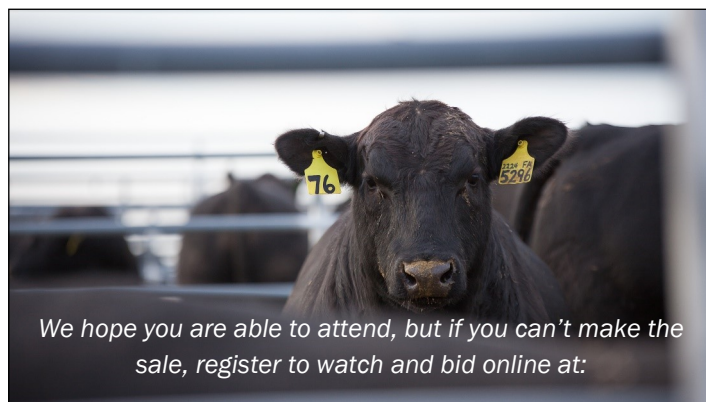


CED	BW	WW	YW	DMI	SC	DOC	Milk
+12	-1.1	+38	+76	+0.6	+1.95	+0	+26
MW	CW	Marb	RE	\$EN	\$W	\$B	
-15	+16	+7.7	+4.5	+4.93	+46.36	+86.00	

Another nice Charlo out of an Iron Mike daughter. Half brother by Payweight sold to TR Genetics, Kansas, in last year's sale.



Creekstone Farms presented a program to our customers in late August at the sale facility.



We hope you are able to attend, but if you can't make the sale, register to watch and bid online at:

DVAuction
 Broadcasting Real-Time Auctions

Gardens Wave



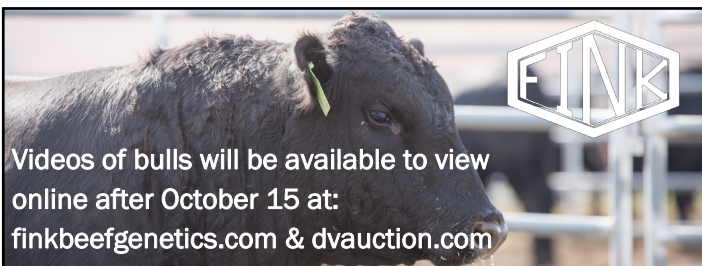
Calved: 10/11/2000 Reg# 13818764 Tattoo: A272

Summitcrest Scotch Cap 0B45 Scotch Cap
Gardens Highmark Summitcrest Heiress 0T09
 Green Garden Pride 6128 S1 N Bar Emulation EXT
 Green Garden Pride 4128 S1
 N Bar Emulation EXT Emulation N Bar 5522
Green Garden Lady 6255 S2 N Bar Primrose 2424
 Green Garden Lady 4256 S2 Gardens Transition 7205 S1
 BAF Captains Lady D990

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	Milk	MkH	MW	MH
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc
+7	+4	+33	+55	+14	-25	-1	+71	+5	+9.6	+20	124	-43	-4
.78	.93	.92	.88	.68	.68	.91	.89	.86	.55	.84	403	.81	.85

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+19	+1.15	+66	+0.51	+31.77	+49.16	+6.68	+53.88	+49.01	+4.87	+104.87

- +7 CE
- .4 BW
- Top 15% Efficiency (DMI Minus .25)
- Minus 43 mature cow weight!!
- \$EN, +31.77, - **Plus 30!!! Top 2%!!**
- Marbling Top 3%!
- Big ribeye
- \$W +49
- \$B +104
- Sure you can find bulls with more YW. How many have daughters that will last 12 to 18 years, have great feet, perfect udders, and bred-in carcass traits. A lot of bulls the last several years are scanned with lots of fat on them—99% of the time their marbling scan is higher also! The data was ultrasounded on lean bulls at yearling time. \$EN of Plus 30, minus cow weight of 43#. Imagine a group of Wave daughters with Fink smokey calves on them. Powerful quality grades—moderate easy-keeping cows that won't eat you out of house and home. Profit from the entire program!
- Semen, when available, sells for \$250/straw!



Videos of bulls will be available to view online after October 15 at:
finkbeefgenetics.com & dvauction.com

137 FINK 7265 of 1333 WAVE Heifer Bull

Calved: 9/1/17 Reg#: 19173132 Tattoo: 7265
 Actual Scrotal: 45cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+8	+50	+79	-.79	+92	+22	+28
MW	CW	Marb	RE	\$EN	\$W	\$B	
-.19	+20	+52	+33	+1.96	+63.86	+100.75	

138 FINK 7263 of 1333 WAVE Heifer Bull

Calved: 9/4/17 Reg#: 19173129 Tattoo: 7263
 Actual Scrotal: 41.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+4	+1.1	+58	+104	-.17	+1.96	+15	+19
MW	CW	Marb	RE	\$EN	\$W	\$B	
+3	+33	+82	+32	+4.72	+57.75	+133.03	

139 FINK 7378 of 1333 WAVE Heifer Bull

Calved: 8/27/17 Reg#: 19173134 Tattoo: 7378
 Actual Scrotal: 38.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	-.1	+54	+89	+32	+1.17	+27	+21
MW	CW	Marb	RE	\$EN	\$W	\$B	
-.42	+28	+87	+39	+12.70	+66.15	+105.88	

140 FINK 7262 of 1333 WAVE Heifer Bull

Calved: 8/28/17 Reg#: 19173126 Tattoo: 7262
 Actual Scrotal: 36.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+9	+4	+58	+101	+0	+83	+22	+23
MW	CW	Marb	RE	\$EN	\$W	\$B	
+2	+34	+67	+49	+36	+63.80	+125.70	

141 FINK 7264 of 1333 WAVE Heifer Bull

Calved: 9/6/17 Reg#: 19173130 Tattoo: 7264
 Actual Scrotal: 41cm

Gardens Highmark
 Gardens Wave
 Green Garden Lady 6255 S2
 SAV Final Answer 0035
 Fink Formera 1333 9375 FA
 Fink Formera 9375 7223 NPV

CED	BW	WW	YW	DMI	SC	DOC	Milk
+4	+2.0	+55	+98	-.08	+1.64	+15	+25
MW	CW	Marb	RE	\$EN	\$W	\$B	
-.28	+37	+98	+57	+2.60	+62.64	+142.86	

Brothers designed to leave a set of moderate, easy-keeping, low inputs, and crossed on a Charolais bull, high outputs. Plenty of carcass merit and profit on cow genetics. In travels this summer, the Wave bulls that sold last year held up very well from Colorado to Florida.

142 FINK 7065 of 4577 WAVE

Calved: 8/28/17 Reg#: 19173690 Tattoo: 7065
 Gardens Highmark Actual Scrotal: 39cm
 Gardens Wave
 Green Garden Lady 6255 S2
 SAV Final Answer 0035
 Fink Formera 4577 9375 FA
 Fink Formera 9375 7223 NPV

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+4	+47	+82	-.19	+1.20	+24	+19
MW	CW	Marb	RE	\$EN	\$W	\$B	
-14	+27	+67	+65	+13.05	+50.13	+114.05	

Another one of those 'average' cowmakers! 5 generations of Emulation genetics. This average bull is minus on cow wt., positive \$EN, .67 for marbling, moderate-framed, easy-keeping cows.

143 FINK 7200 of 3414 WAVE

Calved: 8/19/17 Reg#: 19172923 Tattoo: 7200
 Gardens Highmark Actual Scrotal: 34cm
 Gardens Wave
 Green Garden Lady 6255 S2
 Cole Creek Cedar Ridge 1V
 Fink Miss 3414 0757 CR
 Fink Miss 0757 2110 5522

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	-.4	+27	+41	+.04	+.96	+8	+24
MW	CW	Marb	RE	\$EN	\$W	\$B	
-70	+4	+1.10	+37	+24.50	+42.90	+59.17	

Lined up genetics for cattlemen that realize bigger is not always better on cows. This bull has the bred-in capability to keep moderate, great udders, solid milk, great teat size, great feet. Expect true 1100-1200# cows! Big numbers for growth, great on terminal sires, black or white!

144 FINK 7202 of 3411 WAVE

Calved: 8/18/17 Reg#: 19172924 Tattoo: 7202
 Gardens Highmark Actual Scrotal: 38cm
 Gardens Wave
 Green Garden Lady 6255 S2
 Cole Creek Cedar Ridge 1V
 Fink Miss 3411 0757 CR
 Fink Miss 0757 2110 5522

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	-.5	+30	+46	-.16	+.93	+6	+21
MW	CW	Marb	RE	\$EN	\$W	\$B	
-51	-2	+68	+44	+24.20	+40.56	+45.97	

3 full brothers in blood on these Wave sons out of Cedar Ridge—5522 dams. All 3 cows are now at Frank Turners herd in Alabama (after several flushes at Finks). If you use Angus for cows, these might fit the bill!

145 FINK 7106 of 3412 WAVE

Calved: 9/10/17 Reg#: 19172918 Tattoo: 7106
 Gardens Highmark Actual Scrotal: 35cm
 Gardens Wave
 Green Garden Lady 6255 S2
 Cole Creek Cedar Ridge 1V
 Fink Miss 3412 0757 CR
 Fink Miss 0757 2110 5522

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+12	-1.3	+32	+50	-.40	+.41	+16	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
-44	+6	+1.13	+29	+10.93	+49.97	+75.44	

No question you can find bigger, thicker terminal genetics in the Angus breed that makes this bull look 'wimpy.' But, be prepared to live with their hard-doing, 1600-pound, bad footed, poor fertility offspring. Think about it.

146 FINK 7270 of 4573 WAVE**Heifer Bull**

Calved: 9/5/17 Reg#: 19173122 Tattoo: 7270
 Actual Scrotal: 39cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	-.1	+38	+59	-.25	+.89	+18	+24
MW	CW	Marb	RE	\$EN	\$W	\$B	
-67	+14	+70	+35	+19.62	+55.04	+80.15	

147 FINK 7271 of 4573 WAVE**Heifer Bull**

Calved: 9/8/17 Reg#: 19173123 Tattoo: 7271
 Gardens Highmark Actual Scrotal: 39cm
 Gardens Wave

Green Garden Lady 6255 S2
 SAV Final Answer 0035
 Fink Miss 4573 0327 FA
 HA Miss 0327

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+2.0	+38	+58	-.14	+.81	+13	+24
MW	CW	Marb	RE	\$EN	\$W	\$B	
-37	+15	+86	+19	+14.95	+46.12	+84.18	

Larger yearling weights are easily available. That doesn't take a rocket scientist. Maybe average breed EPDs—especially in maternal breeds are best? These 2 bulls have minus mature wt, large positive \$EN, plenty of carcass, great DMI—makes one wonder where single trait races end!

148 FINK 7266 of 2241 WAVE**Heifer Bull**

Calved: 9/6/17 Reg#: 19173124 Tattoo: 7266
 Actual Scrotal: 38.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
+12	-.5	+28	+46	+.38	+.59	+13	+24
MW	CW	Marb	RE	\$EN	\$W	\$B	
-31	+6	+70	+.53	+16.81	+36.91	+53.80	

149 FINK 7267 of 2241 WAVE**Heifer Bull**

Calved: 9/3/17 Reg#: 19173125 Tattoo: 7267
 Gardens Highmark Actual Scrotal: 40cm
 Gardens Wave

Green Garden Lady 6255 S2
 Nichols Extra K205
 Fink Miss 2241 510 205
 Finks Miss 510 1111 5522

CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	-1.6	+34	+52	-.45	+.72	+24	+20
MW	CW	Marb	RE	\$EN	\$W	\$B	
-9	+10	+65	+35	+17.88	+39.79	+75.14	

4 generations of Emulation bloodlines at least here. Average growth, average genetics! Wonder if—just what if—the beef industry is in a race on EPDs, mostly single trait? What if the perceived extra pounds helped create bad feet, harder maintaining females, poor fertility and a cowherd that requires a lot more feed. That couldn't happen, could it?

SAV Final Answer 0035



Calved: 2/22/00 Reg#: 13592905 Tattoo: 0035

#GDAR Traveler 71 #Traveler 1148 GDAR
 #Sitz Traveler 8180 GDAR Miss Blackcap 567
 Sitz Everelda Entense 1137 GDAR Rainmaker 340
 Sitz Everelda Entense 2335
 #Bon View Bando 598 #Tehama Bando 155
SAV Emulous 8145 #Bon View Dora 56
 SAV Sky Emulous 2124 #+Ellanin Sky Diver
 Tail N 0383

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	Milk	MkH	MW	MH
Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	Acc	MkD	Acc	Acc
+13	-12	+56	+93	+21	-17	+0	+124	+18	+7.9	+21	2315	+21	-3
.96	.99	.98	.98	.85	.85	.97	.97	.96	.86	.97	11795	.93	.93

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+20	+43	+19	+0.050	+10.84	+68.86	+56.23	+28.17	+27.94	+23	-87.78

- Needs no introduction. Just as popular today as he has ever been.
- Born in 2000—produced great semen until he was 14!
- Wonder why a bull at 17 years of age would still be more popular than a full-color, full page ad on a young bull?
- Cowmaker — like the rest of the great \$EN, \$W, controlled mature weight, good-footed, and beautiful-uddered daughter makers in this sale.
- Older genetics? Some say going backwards — **we say going forward!** Never forget the Angus breed is best at maternal — not terminal. Terminal is easy to do... stacked generations of maternal takes a lot more **discipline and patience!**

150 FINK 7171 of 2514 FA

Calved: 8/18/17 Reg#: 19176449 Tattoo: 7171
 Sitz Traveler 8180 Actual Scrotal: 35cm
 SAV Final Answer 0035
 SAV Emulous 8145
 B3R Back to Basics U077
 Fink Donna 2514 0872 BB
 Fink Donna 0872 7636 NPV

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+14	-2.1	+62	+105	+1.8	+4.0	+24	+32
MW	CW	Marb	RE	\$EN	\$W	\$B	
-14	+39	+4.1	+2.3	-10.73	+82.93	+122.19	

4 generations of heifer bulls here, plus 4 generations of cow makers. This bull ratioed good in his weaning group also! Final Answer semen is getting harder to find also—funny how those nearly 20-year-old bulls hold value. May have been right for all segments of industry—instead of extremes. Hmm?

151 FINK 7178 of 5057 FA

Calved: 8/9/17 Reg#: 19176447 Tattoo: 7178
 Sitz Traveler 8180 Actual Scrotal: 36.5cm
 SAV Final Answer 0035
 SAV Emulous 8145
 SAV Resource 1441
 Fink Miss 5057 9453 RCE
 Fink Miss 9453 7635 NBPT

Potential Heifer Bull on Larger Heifers

CED	BW	WW	YW	DMI	SC	DOC	Milk
+11	-1.5	+49	+89	+1.05	+9.4	+10	+17
MW	CW	Marb	RE	\$EN	\$W	\$B	
-17	+19	+8.1	+3.6	+14.55	+52.84	+72.61	

Final Answer with power from a Resource dam. Remember, Final Answer is -.17 dry matter intake, positive RADG, \$EN of +10.84, great marbling, etc. Only over 32,000 weaning progeny reported through the Angus Association.

152 FINK 7130 of 1361 FA

Calved: 9/1/17 Reg#: 19103968 Tattoo: 7130
 Actual Scrotal: 40.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
-6	+4.7	+79	+129	+8.5	+1.29	+15	+18
MW	CW	Marb	RE	\$EN	\$W	\$B	
+66	+48	+3.5	+7.9	-9.83	+60.90	+138.86	

153 FINK 7129 of 1361 FA

Calved: 9/7/17 Reg#: 19103967 Tattoo: 7129
 Actual Scrotal: 37.5cm

CED	BW	WW	YW	DMI	SC	DOC	Milk
-6	+4.7	+79	+129	+8.5	+1.29	+15	+18
MW	CW	Marb	RE	\$EN	\$W	\$B	
+66	+48	+3.5	+7.9	-9.83	+60.90	+138.86	

154 FINK 7131 of 1361 FA

Calved: 9/1/17 Reg#: 19103969 Tattoo: 7131
 Sitz Traveler 8180 Actual Scrotal: 45cm
 Sitz Final Answer 0035
 SAV Emulous 8145
 Nichols Extra K205
 Fink Miss 1361 7207 205
 Fink Miss 7207 2111 245

CED	BW	WW	YW	DMI	SC	DOC	Milk
+3	+2.9	+69	+120	+7.1	+2.09	+7	+30
MW	CW	Marb	RE	\$EN	\$W	\$B	
+45	+55	+3.3	+8.3	-20.67	+69.02	+145.95	

Several brothers to these two bulls sold very well in last year's sale. Note combining Final Answer, K205, 24J, and a host of proven bulls after those, make up the genetics. Raise replacement heifers to sell to your neighbors after they chase single traits, and have to sell all these young cows at the sale barn because of poor fertility and bad feet?

155 FINK 7177 of 5053 FA

Calved: 8/24/17 Reg#: 19176450 Tattoo: 7177
 Sitz Traveler 8180 Actual Scrotal: 39cm
 SAV Final Answer 0035
 SAV Emulous 8145
 Sitz Dash 10277
 Fink Donna 5053 8548 DASH
 Fink Donna 8548 2521 OT

Heifer Bull

CED	BW	WW	YW	DMI	SC	DOC	Milk
+8	+0	+58	+106	+1.2	+1.63	+8	+17
MW	CW	Marb	RE	\$EN	\$W	\$B	
+43	+31	+4.5	+2.3	+9.5	+50.91	+111.28	

Final Answer x Dash — probably decent females result. Bet steers will feed great and cut great also!

156 FINK 7167 of 1835 FA

Calved: 8/22/17 Reg#: 19179338 Tattoo: 7167
 Sitz Traveler 8180 Actual Scrotal: 35cm
 SAV Final Answer 0035
 SAV Emulous 8145
 Sinclair Net Present Value
 Fink Miss 1835 584 NPV
 Fink Miss 584 3103 ND

CED	BW	WW	YW	DMI	SC	DOC	Milk
+1	+2.3	+59	+93	-.03	+5.9	+10	+24
MW	CW	Marb	RE	\$EN	\$W	\$B	
+24	+33	+.28	+.59	-2.31	+60.49	+110.35	

Heavy bull here with a lot of length. These are the kind of bulls that keep all facets of the industry working. If a breeder wants extreme carcass—terminal cross is the easiest way to get it, but don't screw up the cowherd.

This sale will be broadcast live on the internet.

DVAuction

Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.

157 BARRETT 7216 332 K205

Calved: 8/26/17 Reg#: 19108252 Tattoo: 7216
 Nichols Extra H6 Actual Scrotal: 37.5cm
 Nichols Extra K205
 Nichols Black Heiress F346
 Cole Creek Cedar Ridge 1V
 Barrett Rita 332 113 CR
 Barrett Rita 113 of 1709 NW



CED	BW	WW	YW	DMI	SC	DOC	Milk
+5	+1.3	+62	+111	+5.6	+1.21	+29	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
+6	+54	+.37	+.49	-11.07	+70.80	+140.03	

Really nice K205 son. Dam is a deep broody female, typical Cedar Ridge with excellent mothering ability. Longevity in this line going back to one of Barretts foundation females, 1709, who was in production up until 15 years of age. Full brother in blood to next bull, 7215.

158 BARRETT 7215 330 K205

Calved: 8/26/17 Reg#: 19108251 Tattoo: 7215
 Nichols Extra H6 Actual Scrotal: 36.5cm
 Nichols Extra K205
 Nichols Black Heiress F346
 Cole Creek Cedar Ridge 1V
 Barrett Rita 330 110 CR
 Barrett Rita 110 of 1709 NW



CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+2.3	+60	+109	-.22	+9.9	+17	+36
MW	CW	Marb	RE	\$EN	\$W	\$B	
+13	+45	+.46	+.30	-21.86	+69.49	+144.87	

Again, with the typical Cedar Ridge dam on this bull. Full brother in blood to previous bull, 7216—might be a good idea to keep these 2 together. Soundness, longevity, disposition, great udders.

159 BARRETT 7213 4004 K205

Calved: 8/31/17 Reg#: 19108249 Tattoo: 7213
 Actual Scrotal: 37cm



CED	BW	WW	YW	DMI	SC	DOC	Milk
+10	+8	+55	+95	+5.2	+8.8	+17	+28
MW	CW	Marb	RE	\$EN	\$W	\$B	
+35	+42	+.21	+.72	-10.41	+59.18	+119.53	

160 BARRETT 7212 4004 K205

Calved: 8/31/17 Reg#: 19108248 Tattoo: 7212
 Actual Scrotal: 33.5cm



CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+2.6	+70	+122	+5.2	+2.12	+16	+29
MW	CW	Marb	RE	\$EN	\$W	\$B	
+37	+54	+.45	+.65	-18.76	+71.23	+157.00	

Two K205 sons out of 4004. This mating is how great cattle that contribute long-term are developed. Triple bred to Emulation N Bar 5522. Longevity, udders, plenty of marbling, great mature weight, calving ease. Expect daughters of these bulls to last 10 to 15 years (or more). Heifer mates to these bulls are turning out to be beautiful females.

Nichols Extra K205



Nichols Extra H6
 Emulation N Bar 5522
 N Bar Primrose 2424
 Nichols Black Ink D220
 Nichols Eileen May B241

Nichols Black Heiress F346
 Nichols Heavy Duty D20
 Nichols Heavy Duty X100
 Nichols Heiress A221
 Nichols Formula U193
 Nichols Black Heiress Z28

CED	BW	WW	YW	RADG	DMI	YH	SC	Doc	HP	Milk	MkH	MW	MH
+6	+1.6	+51	+98	+1.7	+7.7	+5	+1.23	+15	+11.8	+13	561	+19	+2
.87	.97	.96	.94	.59	.59	.94	.93	.90	.69	.89	1958	.81	.82

Owt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+41	+56	+36	+0.08	-4.43	+66.45	+49.88	+35.88	+33.18	+2.70	+122.70

- Older ABS sire that sires slick hair, beautiful udders and high fertility. Why lose 30% of heifers and young cows because of poor fertility? Some genetics will cost you more than 30%!

161 FINK 7150 of 2189 K205

Calved: 9/17/17 Reg#: 19173980 Tattoo: 7150
 Nichols Extra H6 Actual Scrotal: 37cm
 Nichols Extra K205
 Nichols Black Heiress F346
 Boyd Resume 9008
 Fink Miss 2189 0770 RES
 Fink Miss 0770 6535 5522



CED	BW	WW	YW	DMI	SC	DOC	Milk
+6	+1.0	+64	+106	+1.01	+89	+24	+22
MW	CW	Marb	RE	\$EN	\$W	\$B	
+44	+48	+37	+30	-6.20	+63.12	+121.85	

If this bull sired a 'bad udder' it would be a surprise! Maternal with tight, small teats would be expected. That's what proven is all about – expect – don't be surprised.

S Chisum 6175

164 FINK 7168 of 1839 CHISUM

Calved: 8/18/17 Reg#: 19179334 Tattoo: 7168
 S Alliance 3313 Actual Scrotal: 39.5cm
 S Chisum 6175
 S Gloria 464
 SAV Net Worth 4200
 Fink Donna 1839 5563 NW
 Fink Donna 5563 1394 ND

CED	BW	WW	YW	DMI	SC	DOC	Milk
+2	+4.0	+70	+121	+57	+93	+17	+28
MW	CW	Marb	RE	\$EN	\$W	\$B	
+29	+55	+40	+54	-15.92	+66.96	+145.81	

Only one Chisum son, but a good one! This bull gets one of our high rankings. Cow bull used to make high-volume, good-footed, great-carcass cattle.

This bull could have very easily started the sale.

KCF Bennett Absolute

162 AD 7076 of 4388 AB

Calved: 8/18/17 Reg#: 19130302 Tattoo: 7076
 SAV Final Answer 0035 Actual Scrotal: 34cm
 KCF Bennett Absolute
 Thomas Miss Lucy 5152
 Bon View New Design 208
 Thomas Primrose 4388
 Thomas Primrose 2143

CED	BW	WW	YW	DMI	SC	DOC	Milk
+15	-2.2	+37	+75	-.15	-.08	+14	+21
MW	CW	Marb	RE	\$EN	\$W	\$B	
+52	+24	+29	+54	+1.50	+31.31	+92.77	

Absolute is one of the most used bulls in the U.S. because of balanced traits. Pretty good bull here. Owned by Dave Nichols.

Emulation N Bar 5522

165 FINK 7103 of 3357 5522

Calved: 9/8/17 Reg#: 19172927 Tattoo: 7103
 Emulation 31 Actual Scrotal: 36cm
 Emulation N Bar 5522
 Ankony 8F78 Lass 8F275
 Cole Creek Cedar Ridge 1V
 Fink Miss 3357 1316 CR
 Fink Miss 1316 5523 EXT

CED	BW	WW	YW	DMI	SC	DOC	Milk
+9	-1.1	+38	+61	+56	-.08	+4	+27
MW	CW	Marb	RE	\$EN	\$W	\$B	
-17	+11	+39	+09	+7.25	+50.94	+46.27	

Everyone would love the dam of these bulls. She is still in our donor herd. For total profit—long-term the daughters of this bull could make cattlemen more real profit than any bulls in the sale. True story. He's bred to be moderate and he is – probably could do 40% more daughters of this bull on same amount of grass! Serious!!

Cole Creek Cedar Ridge 1V

163 AD 7074 of 2185 CR

Calved: 8/24/17 Reg#: 19127362 Tattoo: 7074
 Cole Creek Black Cedar 46P Actual Scrotal: 37.5cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 SAV Final Answer 0035
 Fink Miss 2185 0732 FA
 Fink Miss 0732 5523 NW



CED	BW	WW	YW	DMI	SC	DOC	Milk
+7	+7	+51	+86	+09	+1.35	+16	+36
MW	CW	Marb	RE	\$EN	\$W	\$B	
-22	+31	+30	+12	-10.64	+70.82	+97.31	

Only one Cedar Ridge in the sale this year—wish we had a lot more! They make really nice, for real, moderate-framed cows. We have several in our donor program. Note the mature wt— the other side of profit. Owned by Dave Nichols.



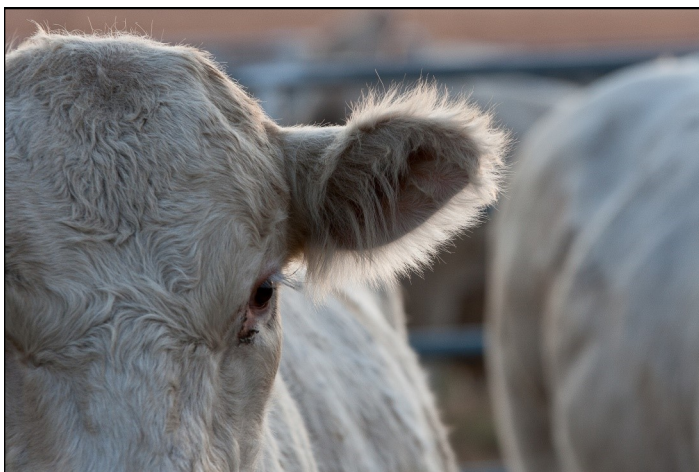
Willie slipped in during the 2016 sale – he was ready to start 'herding' the bulls on the TV screens!











Charolais Bull Offering

The beef industry is like everything else—it keeps changing, as the world changes. There will always be a demand for quality beef, the question is how much and how we get there. Charolais-cross cattle have proven they can do it. ‘Smokies,’ or ‘Cinnamon’ cattle sired by good Charolais bulls can hit many targets on a set of British or eared females. 70 to 97% or more choice with **yield grades of 1 to 3**, without an excess of fat (**which costs money to put on**) will continue to be very profitable.

Many folks often ask why we started Charolais in 1999. We felt the direction many were taking in the Angus breed (**more growth, more terminal, more excess past the point of profit**) **was not where we felt the Angus breed was at its best**. Options—start a second breed that was proven in the feedlot and on the rail for our customers to use if they wanted. There was no second thinking the breed—Charolais. **This way we could maintain and constantly improve the Angus female and not risk making her terminal**. Hybred vigor is proven. ‘Bank’ on it.

Our Charolais are bred with attention to all traits, however, first and foremost is birth weight. We have three- to four-generations of lighter birth weight stacked in our pedigrees. We know a live calf makes the most money. We also have **developed some of the highest marbling genetics in the breed** to make sure our customers hit as many targets as possible. Feet, disposition, fertility, ‘slicking off,’ are just as important as all the other traits. Hybred vigor is a fact of life. **Excess fat costs someone money** — muscle, gain, conversions, lean retail cuts, are a fact of life. Total pounds (the right kind of pounds) are a fact of life. Need extra pounds off a set of British cows without calving problems? **Call us!**

NOTE

**Charolais bulls have been DNA tested; however, due to the timing of updating the AICA evaluation, DNA will not be included in the EPDs showing in this sale book. All EPDs are current as of September 2018, and non-parent status.*

Fink Gold Standard 0153



Calved: 08/22/2010 EM799353 Tattoo: 0153

LT Rio Bravo 3181 P LT Rio Blanco 1234 P
M6 New Standard 842 P ET LT 7N of Duke 9083 P
 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

CE Acc	Birth Acc	WW Acc	YW Acc	MILK Acc	MCE ACC	MTL	SC ACC	CW Acc	REA Acc	Fat Acc	Mar Acc	TSI %rank
6.4	0.4	42	85	10	3.5	31	1.0	42	0.87	-.002	.18	233.02
.56	.83	.80	.71	.49	.43		.56	.32	.30	.28	.25	3%

- Note accuracies are pretty high—one of the most proven in the breed.
- Incredible disposition
- Great feet
- Daughters have beautiful udders
- Slick hair
- Top 10% WW
- Top 5% YW
- Top 45% Milk
- Top 1% CW
- Top 15% RE
- Top 25% Marbling
- Top 3% Terminal Sire Index!
- One of the most proven bulls in the breed. Very unique in that he makes great bulls, excellent daughters and steers that grade quality and yield.

Sons of Gold Standard, Free Lunch and Penny Flash in this sale are ranked in the Top 100 non-parent bulls in the breed for marbling. This would include thousands of bulls! These bulls' ranking will be marked in red:

Rank for marbling

Full brother sets of bulls will always be listed together in a shaded blue box, as the groups on the following pages.

166 FINK 7875 of 2542 GS
 Calved: 9/9/17 Reg#: M909217 Tattoo: 7875
 BF (in): .16 Marb: 1.68 REA (sq in): 14.5 Actual Scrotal: 38cm
 M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Sara 2542 5079 FL
 WDW Sara 5079 P

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.5	0.6	54	100	6	1.4	45	0.86	0.15	24226

Top%: 1% WW; 1% YW; 9% SC; 1% CW; 15% REA; 1% TSI
 Super individual! A lot more Gold Standard x Free Lunch in this catalog because it is a golden cross for **all** traits. Higher ratioing bull in his group!

167 LCC 7946 of 4293 GS
 Calved: 9/8/17 Reg#: EM909245 Tattoo: 7946
 BF (in): .13 Marb: 3.32 REA (sq in): 12.8 Actual Scrotal: 37cm

168 LCC 7944 of 4293 GS
 Calved: 8/25/17 Reg#: EM909244 Tattoo: 7944
 BF (in): .11 Marb: 2.32 REA (sq in): 15.1 Actual Scrotal: 45.5cm

169 LCC 7947 of 4293 GS
 Calved: 9/5/17 Reg#: EM909246 Tattoo: 7947
 BF (in): .16 Marb: 2.92 REA (sq in): 14.0 Actual Scrotal: 38cm

170 LCC 7943 of 4293 GS
 Calved: 8/16/17 Reg#: EM909243 Tattoo: 7943
 BF (in): .11 Marb: 2.32 REA (sq in): 11.5 Actual Scrotal: 36cm
 M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 MF Miss Lady 4293 6868 FL
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.0	-0.5	39	76	3	1.1	36	0.63	0.31	22695

CE 6, BW -0.5 Top%: 15% WW; 7% YW; 2% CW; 2% Marb; 4% TSI
 If you sell your calves at any point of the industry, you will have repeat buyers from these bulls. It's all here — proven balanced EPDs, excellent kind, and proven heritage. Terminal-maternal programs hold the most profit for cattlemen. 7943 will be one of those bargains sale day. He's behind weight-wise coming in lighter at weaning off his recipient dam. Guess what? He may put more of everything in his calves!



171 LCC 7951 of 4295 GS 98th
 Calved: 8/20/17 Reg#: EM909250 Tattoo: 7951
 BF (in): .20 Marb: 3.20 REA (sq in): 12.9 Actual Scrotal: 38cm

172 LCC 7948 of 4295 GS
 Calved: 8/28/17 Reg#: EM909247 Tattoo: 7948
 BF (in): .18 Marb: 3.34 REA (sq in): 12.5 Actual Scrotal: 37cm

173 LCC 7953 of 4295 GS
 Calved: 9/2/17 Reg#: EM909252 Tattoo: 7953
 BF (in): .11 Marb: 3.37 REA (sq in): 12.4 Actual Scrotal: 35cm

174 LCC 7952 of 4295 GS 97th
 Calved: 8/31/17 Reg#: EM909251 Tattoo: 7952
 BF (in): .15 Marb: 2.78 REA (sq in): 10.1 Actual Scrotal: 37cm

175 LCC 7949 of 4295 GS *Dehorned* 99th
 Calved: 9/1/17 Reg#: EM909248 Tattoo: 7949
 BF (in): .12 Marb: 2.14 REA (sq in): 11.8 Actual Scrotal: 38cm

176 LCC 7950 of 4295 GS
 Calved: 8/22/17 Reg#: EM909249 Tattoo: 7950
 BF (in): .07 Marb: 2.31 REA (sq in): 11.2 Actual Scrotal: 44.5cm
 M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 MF Miss Lady 4295 6868 FL
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.4	-0.1	41	83	4	1.2	40	0.67	0.35	23363

CE 6.4, BW 0.7 Top%: 9% WW; 3% YW; 15% SC; 1% CW; 1% Marb; 2% TSI
 Another group of brothers out of the 6868 family. Gold Standard x Free Lunch makes a nice cross! EPDs for all segments of the beef industry—proven genetics. Cattlemen may spot a few of these bulls also.

177 FINK 7961 of 4301 GS
 Calved: 8/25/17 Reg#: EM909259 Tattoo: 7961
 BF (in): .09 Marb: 3.08 REA (sq in): 11.9 Actual Scrotal: 38cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Perfection 4301 7738 FL
 Fink Perfection 7738 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
5.6	0.7	41	82	10	1.3	38	0.81	0.24	22986

CE 5.6, BW 0.7 Top%: 9% WW; 4% YW; 9% SC; 1% CW; 20% REA; 6% Marb; 2% TSI. Power, disposition, top EPDs by proven bulls—numbers won't ever change much. Not always true with unproven pedigrees. Notice how many times Charolais-cross calves outsell others? Plus, more pounds to sell! The dam is owned by Frank Turner, AL.

178 FINK 7510 of 4299 GS

Calved: 9/2/17 Reg#: EM909174 Tattoo: 7510

BF (in): .10 Marb: 2.09 REA (sq in): 11.9 Actual Scrotal: 40cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Perfection 4299 7738 FL
 Fink Perfection 7738 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.0	-0.1	41	80	9	1.5	38	0.82	0.26	228.66

CE 9.0, BW -0.1 Top %: 9% WW; 5% YW; 5% SC; 1% CW; 15% REA; 4% Marb; 3% TSI. Power, disposition, muscle you can see without a lot of fat to make them look thick. Ask Layton Humphry and Clayton Hoff in Texas—individual calf weights—Char-cross calves, 100# more/calf at weaning. Not too hard to figure terminal-maternal works! Frank Turner in Alabama bought a group of cows to start his herd with — the dam of 7510 was one of them.

179 LCC 7959 of 4298 GS

Calved: 9/1/17 Reg#: EM909258 Tattoo: 7959

BF (in): .18 Marb: 2.60 REA (sq in): 13.4 Actual Scrotal: 36cm

180 LCC 7957 of 4298 GS*Dehorned*

Calved: 8/27/17 Reg#: EM909256 Tattoo: 7957

BF (in): .15 Marb: 2.24 REA (sq in): 11.8 Actual Scrotal: 34.5cm

181 LCC 7958 of 4298 GS

Calved: 8/29/17 Reg#: EM909257 Tattoo: 7958

BF (in): .17 Marb: 2.71 REA (sq in): 11.7 Actual Scrotal: 36.5cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 MF Miss Lady 4298 6868 FL
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.0	-0.3	43	81	5	1.3	38	0.61	0.31	228.44

CE 6.0, BW -0.3 Top %: 6% WW; 5% YW; 15% SC; 1% CW; 2% Marb; 3% TSI
 We're not done making more from the 6868 family! Nice bone, proven heritage, carcass. Why give up quality, pounds, fertility, mature cow size by straightbreeding? WOW EPDs in most breeds come with problems also—you've got to look at all angles!

182 FINK 7972 of 3833 GS

Calved: 8/15/17 Reg#: EM909265 Tattoo: 7972

BF (in): .14 Marb: 3.41 REA (sq in): 13.2 Actual Scrotal: 38.5cm

183 FINK 7973 of 3833 GS

Calved: 8/13/17 Reg#: EM909266 Tattoo: 7973

BF (in): .10 Marb: 3.55 REA (sq in): 12.4 Actual Scrotal: 39cm

184 FINK 7971 of 3833 GS

Calved: 8/13/17 Reg#: EM909264 Tattoo: 7971

BF (in): .13 Marb: 2.79 REA (sq in): 11.9 Actual Scrotal: 36cm

185 FINK 7974 of 3833 GS

Calved: 8/17/17 Reg#: EM909267 Tattoo: 7974

BF (in): .13 Marb: 3.35 REA (sq in): 12.9 Actual Scrotal: 39cm

186 FINK 7975 of 3833 GS

Calved: 8/12/17 Reg#: EM909268 Tattoo: 7975

BF (in): .10 Marb: 2.19 REA (sq in): 12.8 Actual Scrotal: 36cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Perfection 3833 7738 FL
 Fink Perfection 7738 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.1	0.3	43	83	8	1.4	38	0.81	0.25	230.57

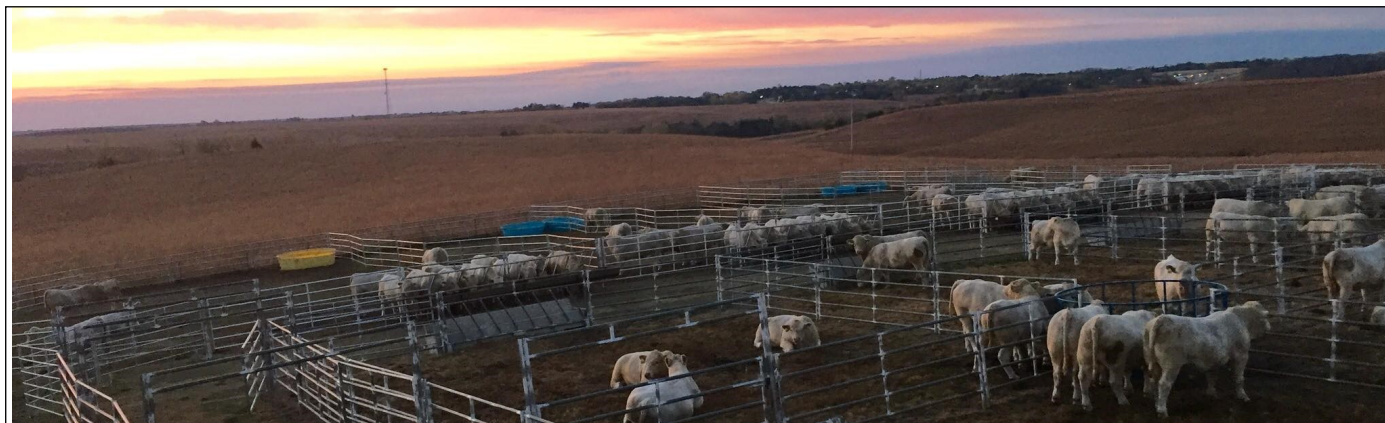
CE 7.1, BW 0.3 Top %: 6% WW; 4% YW; 9% SC; 1% CW; 20% REA; 5% Marb; 2% TSI. Note marbling is pretty good. Charolais calves compete in carcass quality very well! Most get implanted hard, with still good results. Try feeding a group without implants and see what %choice would be. Plus, you get pounds of meat, not pounds of fat. Grandam is now owned and being used as a donor in Frankie Holloway's herd here in Kansas.

This sale will be broadcast live on the internet.

DVAuction
 Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.

Fink Beef Genetics Sale Facility



187 FINK 7968 of 3834 GS
 Calved: 8/12/17 Reg#: EM909261 Tattoo: 7968
 BF (in): .17 Marb: 2.95 REA (sq in): 12.7 Actual Scrotal: 39cm

188 FINK 7969 of 3834 GS
 Calved: 8/9/17 Reg#: EM909262 Tattoo: 7969
 BF (in): .17 Marb: 3.97 REA (sq in): 12.0 Actual Scrotal: 38.5cm

189 FINK 7970 of 3834 GS *Scurs*
 Calved: 8/17/17 Reg#: EM909263 Tattoo: 7970
 BF (in): .11 Marb: 3.87 REA (sq in): 13.6 Actual Scrotal: 37cm
 M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Perfection 3834 7738 FL
 Fink Perfection 7738 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.4	0.1	42	82	7	1.4	38	0.80	0.28	230.75

CE 7.4, BW 0.1 Top%: 7% WW; 4%YW; 9% SC; 1% CW; 20% REA; 4% Marb; 2% TSI. More full brothers in blood to many of the previous bulls. Brothers to these bulls are working at the Shafer Ranch in New Mexico. They were in great shape in a **40-section** pasture, breeding cows in July! Grandam is a full sib to the dam of New Standard.

192 LCC 7956 of 4296 GS
 Calved: 8/27/17 Reg#: EM909255 Tattoo: 7956
 BF (in): .17 Marb: 2.49 REA (sq in): 12.7 Actual Scrotal: 38cm

193 LCC 7955 of 4296 GS
 Calved: 8/26/17 Reg#: EM909254 Tattoo: 7955
 BF (in): .18 Marb: 2.67 REA (sq in): 12.4 Actual Scrotal: 37cm

194 LCC 7954 of 4296 GS
 Calved: 8/26/17 Reg#: EM909253 Tattoo: 7954
 BF (in): .08 Marb: 2.51 REA (sq in): 11.5 Actual Scrotal: 40.5cm
 M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 MF Miss Lady 4296 6868 FL
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.0	-0.1	42	80	5	1.3	37	0.69	0.33	228.48

CE 6.0, BW -0.1 Top%: 7% WW; 5%YW; 9% SC; 3% TSI
 The bulls out of the 6868 family are real. Fink bulls are some of the leanest bulls at this age that sell anywhere—Charolais or Angus. How much fat has the industry added to try and create prime? The answer is to create **high choice prime without excess fat!** As an industry, we will look back at some point and shake our heads at how much fat we have added to slaughter cattle! YG 4 used to be frowned on!!??

190 FINK 7934 of 3832 GS
 Calved: 9/2/17 Reg#: EM909237 Tattoo: 7934
 BF (in): .09 Marb: 3.05 REA (sq in): 12.5 Actual Scrotal: 38.5cm

191 FINK 7935 of 3832 GS
 Calved: 9/1/17 Reg#: EM909238 Tattoo: 7935
 BF (in): .09 Marb: 2.09 REA (sq in): 11.4 Actual Scrotal: 36cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Perfection 3832 7738 FL
 Fink Perfection 7738 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.1	0.2	42	82	7	1.4	37	0.81	0.25	229.92

CE 7.1, BW 0.2 Top%: 7% WW; 4%YW; 9% SC; 1% CW; 20% REA; 6% Marb; 2% TSI. Brothers from some of the most productive and dependable Charolais cows in the industry. Great dispositions, blending of 'line-bred' bulls for crossing on a set of British females.

195 FINK 7847 of 4348 GS *Scurs*
 Calved: 8/14/17 Reg#: M909212 Tattoo: 7847
 BF (in): .13 Marb: 1.75 REA (sq in): 13.4 Actual Scrotal: 39cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 M6 New Standard 842 P ET
 Fink Vanity 4348 0294 NS
 Fink Vanity 0294 7778 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.5	-0.4	38	77	12	1.3	38	0.95	0.10	223.94

CE 7.5, BW -0.4 Top%: 15% WW; 7%YW; 9% SC; 1% CW; 4% Marb; 5% TSI.
 Balanced numbers, power individual, look at the creases in his butt because of muscle—but still very moderate bone. Great carcass, tight-bred bull that leads to more consistency in your calf crop. Good ratioing bull in his group.

Decisions made now in your breeding program will reflect your profit potential for years!



Videos of bulls will be available to view online after October 15 at:
finkbeefgenetics.com & dvauction.com

196 LCC 7931 of 3827 GS
 Calved: 8/29/17 Reg#: EM909235 Tattoo: 7931

BF (in): .15 Marb: 2.70 REA (sq in): 11.4 Actual Scrotal: 36cm

197 LCC 7932 of 3827 GS
 Calved: 8/22/17 Reg#: EM910826 Tattoo: 7932

BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: 35cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 MF Miss Lady 3827 6868 FL
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.7	-0.1	40	80	7	1.3	39	0.71	0.30	228.96

Top%: 10% WW; 5% YW; 9% SC; 1% CW; 2% Marb; 3% TSI. More 6868 grandsons. Both bulls weren't as heavy at weaning due to recipient dams—but their genetics are the same! Potentially, 'sleepers' in the sale. Should we fatten our bulls to allow the lighter ones to catch up? We don't think so.

198 FINK 7916 of 4360 GS
 Calved: 9/2/17 Reg#: M909227 Tattoo: 7916

BF (in): .14 Marb: 2.28 REA (sq in): 12.4 Actual Scrotal: 36.5cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Lady 4360 9649 FL
 Fink Lady 9649 3829 GG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.8	-0.3	48	89	7	1.4	38	0.60	0.27	235.49

CE 6.8, BW -0.3 Top%: 2% WW; 2% YW; 9% SC; 1% CW; 4% Marb; 1% TSI
 A lineup of PROVEN bulls like this one is very hard to do. Gold Standard x Free Lunch x Gain & Grade, back to 066—power bulls with outstanding growth. Hybrid vigor and quality. Never tried a Charolais bull? Ask the Vathauer's at Barnes, KS, how it works. Ratioed really high in group.

199 FINK 7837 of 4320 GS
 Calved: 8/15/17 Reg#: M909204 Tattoo: 7837

BF (in): .17 Marb: 3.07 REA (sq in): 12.3 Actual Scrotal: 40cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Megan 4320 1125 FL
 Fink Megan 1125 7750 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.3	-0.4	48	92	4	1.3	36	0.65	0.29	238.61

CE 7.3, BW -0.4 Top%: 2% WW; 1% YW; 15% SC; 2% CW; 3% Marb; 1% TSI
 Forget about 4 & 5 yield grade discounts—hybrid vigor, heat tolerant white bulls with real muscle—not fat-sired steers—are real. This bull ratioed 119 in his weaning group.

200 FINK 7907 of 2545 GS
 Calved: 8/28/17 Reg#: M909225 Tattoo: 7907

BF (in): .12 Marb: 2.82 REA (sq in): 12.7 Actual Scrotal: 35.5cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Finks Shandy 2545 3867 FL
 Finkshandy38671123066ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.3	-0.2	40	77	8	1.3	31	0.71	0.31	227.47

CE 6.3, BW -0.2 Top %: 15% WW; 7% YW; 15% SC; 5% CW; 2% Marb; 3% TSI
 Terminal-maternal without the problems of straightbred! Make money off moderate lower-maintenance cows and high-yielding bulls that add 50# (or more) at weaning. Ratioed 115 in his weaning group.

201 FINK 7962 of 4303 GS
 Calved: 8/23/17 Reg#: EM909260 Tattoo: 7962

BF (in): .10 Marb: 1.71 REA (sq in): 11.3 Actual Scrotal: 41.5cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Perfection 4303 7742 FL
 Fink Perfection 7742 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.3	-0.2	40	81	8	1.4	36	0.76	0.21	228.93

CE 7.3, BW -0.2 Top %: 15% WW; 5% YW; 9% SC; 2% CW; 10% Marb; 3% TSI
 Ever wonder how 'sustainable' (the term we keep hearing) adding fat & more fat to market cattle is? Cattle that carry over 1 in. of backfat at harvest. What happened to shooting for choice & prime with .3 to .4 BF? Char-cross steers are close to fitting the bill—red 'quality' meat yields.

202 FINK 7515 of 452 GS
 Calved: 8/30/17 Reg#: EM909177 Tattoo: 7515

BF (in): .19 Marb: 2.89 REA (sq in): 13.6 Actual Scrotal: 37.5cm

203 FINK 7521 of 452 GS
 Calved: 9/1/17 Reg#: EM909183 Tattoo: 7521

BF (in): .17 Marb: 3.79 REA (sq in): 12.7 Actual Scrotal: 37.5cm

204 FINK 7519 of 452 GS
 Calved: 8/30/17 Reg#: EM909181 Tattoo: 7519

BF (in): .12 Marb: 2.72 REA (sq in): 12.2 Actual Scrotal: 37.5cm

205 FINK 7518 of 452 GS
 Calved: 9/3/17 Reg#: EM909180 Tattoo: 7518

BF (in): .13 Marb: 4.01 REA (sq in): 11.7 Actual Scrotal: 37cm

206 FINK 7516 of 452 GS
 Calved: 9/3/17 Reg#: EM909178 Tattoo: 7516

BF (in): .12 Marb: 2.38 REA (sq in): 11.7 Actual Scrotal: 37cm

Full brothers continued, top of next page.

207 FINK 7517 of 452 GS

Calved: 8/29/17 Reg#: EM909179 Tattoo: 7517

BF (in): .15 Marb: 2.50 REA (sq in): 11.0 Actual Scrotal: 36.5cm

208 FINK 7520 of 452 GS

Calved: 9/5/17 Reg#: EM909182 Tattoo: 7520

BF (in): .13 Marb: 3.85 REA (sq in): 11.9 Actual Scrotal: 37.5cm

M6 New Standard 842 PET
Fink Gold Standard 0153
Finks Miss 25503575BUDET
VPI Free Lunch 708T
Fink Perfection 452 7742 FL
Fink Perfection 7742 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.3	-0.2	40	81	8	1.4	36	0.76	0.21	228.93

CE 7.3, BW -0.2 Top%: 15% WW; 5%YW; 9% SC; 2% CW; 10% Marb; 3% TSI
 Brothers whose grandam is a full-sister in blood to the dam of New Standard. Power set of brothers. Short-haired, heat resistant set of bulls that can potentially add 50# to a set of calves—and not cost anything to do it. Think about that! True muscle that many breeds have lost in all the different 'races' for different traits. Dam is in Alabama to start a new herd. **This group scans really well for marbling, including 3 of the highest in the sale!**

209 LCC 7747 of 9719 GS

Calved: 8/13/17 Reg#: M909274 Tattoo: 7747

BF (in): .13 Marb: 2.99 REA (sq in): 14.4 Actual Scrotal: 39.5cm

M6 New Standard 842 PET
Fink Gold Standard 0153
Finks Miss 25503575BUDET
LT Bluegrass 4017 P
MF Kisses 9719 BG
Swegle Creek Olympia ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.1	-0.4	30	62	4	1.0	27	0.85	0.19	213.36

CE 7.1, BW -0.4 Top %: 15% CW; 15% REA; 15% Marb; 20% TSI. Solid bull for all areas of production. Use to create a set of thick-topped, thick-butted calves that stand out when you sell them. Yes, real muscle, with the ability to get a large percentage choice **without** the excess fat!

210 FINK 7892 of 3036 GS

Calved: 8/27/17 Reg#: M904811 Tattoo: 7892

BF (in): .18 Marb: 2.70 REA (sq in): 11.7 Actual Scrotal: 35.5cm

M6 New Standard 842 PET
Fink Gold Standard 0153
Finks Miss 25503575BUDET
VPI Free Lunch 708T
Shep Lady 3036 1168 FL
MF Miss Lady 1168 6868 ND

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
2.4	1.2	43	84	5	1.3	36	0.67	0.28	230.41

Top%: 6% WW; 3%YW; 15% SC; 2% CW; 3% Marb; 2% TSI. Back to Megan's 6868 cow that has done so much at Finks. Start looking at pedigrees—she is a 2006 model and still being flushed here! She is represented throughout each sale we have. Gold Standard is the best-dispositioned bull of any breed we've ever been around!

211 FINK 7740 of 420 GS

Calved: 7/31/17 Reg#: M909187 Tattoo: 7740

BF (in): .15 Marb: 3.57 REA (sq in): 12.7 Actual Scrotal: 37.5cm

M6 New Standard 842 PET
Fink Gold Standard 0153
Finks Miss 25503575BUDET
VPI Free Lunch 708T
Fink Lady 420 4952 FL
Finks Lady 4952 2528 9108

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.9	-1.9	37	73	8	1.3	33	0.55	0.32	224.55

CE 9.9, BW -1.9 Top%: 20% WW; 10%YW; 15% SC; 3% CW; 2% Marb; 5% TSI. You will see the blending of Gold Standard x Free Lunch many times in this catalog and in the future. Both bulls have great dispositions, shed off great, and blend proven growth and carcass. These kinds of bulls will keep customers profitable.

212 FINK 7976 of 3884 GS

Calved: 8/17/17 Reg#: EM909269 Tattoo: 7976

BF (in): .13 Marb: 2.62 REA (sq in): 13.4 Actual Scrotal: 40cm

213 FINK 7979 of 3884 GS*Horned*

Calved: 8/15/17 Reg#: EM909270 Tattoo: 7979

BF (in): .11 Marb: 2.99 REA (sq in): 11.5 Actual Scrotal: 38cm

M6 New Standard 842 PET
Fink Gold Standard 0153
Finks Miss 25503575BUDET
VPI Free Lunch 708T
Fink Miss 3884 0342 FL
Fink Miss 0342 6849 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.1	-0.2	38	77	11	1.4	37	0.69	0.29	227.46

CE 7.1, BW -0.2 Top%: 20% WW; 7%YW; 9% SC; 2% CW; 3% Marb; 3% TSI
 Pounds, disposition, breeding cows in hot summers while other breeds are 'water logged' or 'shaded up', and holding condition well... all of these fit Charolais bulls. With the added benefit of ribeye and marbling. Dam is now owned by Bill and Sara Love in Kansas, and she is nice!

214 FINK 7842 of 4341 GS

Calved: 8/18/17 Reg#: M909208 Tattoo: 7842

BF (in): .13 Marb: 2.34 REA (sq in): 11.7 Actual Scrotal: 36cm

M6 New Standard 842 PET
Fink Gold Standard 0153
Finks Miss 25503575BUDET
VPI Free Lunch 708T
Fink Leilani 4341 9566 FL
Fink Leilani 9566 5810 BL

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.3	-0.3	40	78	4	1.3	32	0.58	0.19	223.41

CE 7.3, BW -0.3 Top%: 10% WW; 6%YW; 15% SC; 4% CW; 5% Marb; 5% TSI
 Ask feedlots, stockers, packers what their opinion of Charolais - Angus cattle are (Black or Red Angus). Fat is a commodity that costs everyone. We import lean cattle from many countries to use up excess fat on the kill floor? Who does that benefit?

215 FINK 7512 of 41 GS

Calved: 9/7/17 Reg#: EM909175 Tattoo: 7512

BF (in): .13 Marb: 4.03 REA (sq in): 12.6 Actual Scrotal: 34.5cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Perfection 41 8868 FL
 Fink Perfection 8868 248 TW

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.4	-0.2	40	77	6	1.4	34	0.66	0.20	223.23

CE 7.4, BW -0.2 Top%: 10% WW; 7% YW; 5% SC; 2% CW; 15% REA; 6% TSI
 Dam is another one selected by Frank Turner, AL, to start his Charolais herd. He also has had an Angus herd for many years. You will be hearing more from Frank and his manager, David Innes, in the future! Gold Standard x Free Lunch—just like the rest of that cross. **Note 4.03 marbling scan! .13 backfat!**

219 FINK 7927 of 1185 GS

Scurs

Calved: 8/31/17 Reg#: EM909233 Tattoo: 7927

BF (in): .12 Marb: 3.06 REA (sq in): 14.9 Actual Scrotal: 35.5cm

220 FINK 7928 of 1185 GS

Calved: 9/4/17 Reg#: EM909234 Tattoo: 7928

BF (in): .09 Marb: 2.84 REA (sq in): 13.8 Actual Scrotal: 37.5cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 Finks 2250 of 3575D040ET
 Fink Perfection 1185 7738 2250
 Fink Perfection 7738 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.5	0.9	39	75	10	0.7	31	0.82	0.19	222.28

CE 6.5, BW 0.9 Top%: 15% WW; 8% YW; 5% SC; 20% REA; 20% Marb; 6% TSI.
 Note grandam is represented in many bulls in this sale! Guess what? This dam also went to Alabama—a picture-perfect cow. Several full brothers to this bull sold in last year's sale. If you want a bump in weaning weights, and not an increase in cow size, consider a Charolais bull.

216 FINK 7939 of 3863 GS

Calved: 8/28/17 Reg#: EM909241 Tattoo: 7939

BF (in): .10 Marb: 2.61 REA (sq in): 12.3 Actual Scrotal: 39.5cm

217 FINK 7937 of 3863 GS

Calved: 9/1/17 Reg#: EM909240 Tattoo: 7937

BF (in): .19 Marb: 3.65 REA (sq in): 13.2 Actual Scrotal: 38.5cm

218 FINK 7936 of 3863 GS

Calved: 8/27/17 Reg#: EM909239 Tattoo: 7936

BF (in): .11 Marb: 2.65 REA (sq in): 13.2 Actual Scrotal: 36.5cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Dante 3863 1240 FL
 Fink Dante 1240 8896 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.7	-0.4	32	67	7	1.3	30	0.68	0.29	218.42

CE 6.7, BW -0.4 Top%: 20% YW; 15% SC; 6% CW; 3% Marb; 10% TSI
 Dam was a moderate, great-uddered, Free Lunch daughter. Pedigree full of proven bulls used across the U.S. These bulls will work in any environment. Note ribeye and marbling scans. Also look at backfat. Thinner bulls that still have carcass!

221 FINK 7941 of 418 GS

Calved: 8/30/17 Reg#: EM909242 Tattoo: 7941

BF (in): .16 Marb: 2.39 REA (sq in): 13.6 Actual Scrotal: 38cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 VPI Free Lunch 708T
 Fink Lady 418 4952 FL
 Finks Lady 4952 2528 9108

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.7	-0.8	37	73	6	1.2	33	0.67	0.25	221.77

CE 8.7, BW -0.8 Top%: 20% WW; 15% YW; 20% SC; 4% CW; 5% Marb; 7% TSI
 Balanced in all traits! Perfect 1st-time Charolais bull buyer here. Heard all the horror stories from 25 years ago with Charolais bulls? Fink bulls are created to not present those problems. We are always willing to give references to new customers.

222 FINK 7822 of 9549 GS

Calved: 8/16/17 Reg#: M909198 Tattoo: 7822

BF (in): .19 Marb: 2.69 REA (sq in): 12.1 Actual Scrotal: 38.5cm

M6 New Standard 842 PET
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 LT Bluegrass 4017 P
 Fink Ms Ease 9549 7771 BG
 Fink Ms Ease 7771 4848 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.4	-0.6	30	61	8	0.9	23	0.66	0.22	211.08

CE 7.4, BW -0.6 Top%: 30% CW; 8% Marb; 25% TSI. May want to look this bull up. Not the highest growth bull in the sale by EPDs, but he is pretty good! Remember, EPDs don't always tell the story—they are a tool only.

Visit our website at

Finkbeefgenetics.com

And find us on FaceBook, too!



223 FINK 7514 of 417 GS

Calved: 9/6/17 Reg#: EM909176 Tattoo: 7514

BF (in): .10 Marb: 2.87 REA (sq in): 10.0 Actual Scrotal: 38cm

M6 New Standard 842 PET

Fink Gold Standard 0153

Finks Miss 25503575BUDET

VPI Free Lunch 708T

Fink Lady 417 4952 FL

Finks Lady 4952 2528 9108

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.3	-1.5	34	67	7	1.2	31	0.61	0.26	21669

CE 9.3, BW -1.5 Top%: 20%YW; 15% SC; 5% CW; 4% Marb; 15% TSI

Really nice bull again for 1st-time Charolais buyers. If you have plenty of profit, do not use white bulls. If you want free extra pounds, consider a Charolais bull—do what works.

226 FINK 7102 of 3830 GS

Calved: 8/6/17 Reg#: M905844 Tattoo: 7102

BF (in): .08 Marb: 2.90 REA (sq in): 12.6 Actual Scrotal: 36cm

M6 New Standard 842 PET

Fink Gold Standard 0153

Finks Miss 25503575BUDET

VPI Free Lunch 708T

MF Miss Lady 3830 6868 FL ET

MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.6	-0.3	40	79	5	1.3	37	0.65	0.32	228.12

CE 6.6, BW -0.3 Top%: 10% WW; 6% YW; 9% SC; 1% CW; 2% Marb; 3% TSI.

Grandam is Megan's 6868 cow. If you're interested in proven, consider Free Lunch x Gain & Grade are #1 and #3 in the breed with high proof for marbling. Note very low backfat and high marbling.

224 FINK 7830 of 0294 GS

Calved: 8/24/17 Reg#: M909200 Tattoo: 7830

Scurs

BF (in): .06 Marb: 2.91 REA (sq in): 12.1 Actual Scrotal: 31.5cm

M6 New Standard 842 PET

Fink Gold Standard 0153

Finks Miss 25503575BUDET

LT Bluegrass 4017 P

Fink Vanity 0294 7778 BG

Fink Vanity 7778 5770 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.6	-0.6	32	64	10	0.8	20	0.72	0.24	21613

CE 7.6, BW -0.6 Top%: 25%YW; 7% Marb; 15% TSI. Hard to find a large group of Charolais bulls with lower birth and calving ease like this set of bulls by Gold Standard! Growth, carcass, attitude, feet, kind, etc.**227 FINK 7801 of 453 GS**

Calved: 8/25/17 Reg#: M908962 Tattoo: 7801

BF (in): .11 Marb: 3.05 REA (sq in): 12.1 Actual Scrotal: 33cm

M6 New Standard 842 PET

Fink Gold Standard 0153

Finks Miss 25503575BUDET

Fink Gold Standard 0153

Fink Miss 453 of 1264 LD

Fink Miss 1264 9637 ND

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.3	0.1	39	75	9	0.9	35	0.80	0.21	223.12

CE 6.3, BW 0.1 Top%: 15% WW; 9% YW; 2% CW; 20% REA; 15% Marb; 6% TSI.

This is the kind of bull we like—controlled birthweight, growth and outstanding carcass. Note scan of 3.05 for marbling. Double-bred Gold Standard.

225 FINK 7888 of 4015 GS

Calved: 8/18/17 Reg#: M904767 Tattoo: 7888

BF (in): .13 Marb: 2.74 REA (sq in): 12.2 Actual Scrotal: 38.5cm

M6 New Standard 842 PET

Fink Gold Standard 0153

Finks Miss 25503575BUDET

VPI Free Lunch 708T

Shep Miss 4015 of 8009 FL

Shep Miss 8009 3911 GG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.9	-0.5	39	75	8	1.4	36	0.62	0.28	223

CE 6.9, BW -0.5 Top%: 15% WW; 9% YW; 9% SC; 2% CW; 3% Marb; 6% TSI

Check marbling EPD on this bull—growth, carcass, calving ease—power packed pedigree full of proven bulls. These EPDs won't change much—young sires' numbers shuffle—these kind of pedigrees won't.



Gold Standard out with cows this summer in Kansas.

VPI Free Lunch 708T



Calved: 01/23/07 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 Duchess 703 PLD VCR Sir Duke 914 PLD
 VCR Miss Delay 560 Polled

CE Acc	Birth Acc	WW Acc	YW Acc	MILK Acc	MCE ACC	MTL	SC ACC	CW Acc	REA Acc	Fat Acc	Mar Acc	TSI %rank
8.5	-1.9	39	76	1	7.8	21	2.4	38	0.42	.061	.47	226.88
.71	.90	.86	.82	.64	.55		.71	.47	.51	.46	.48	7%

- High accuracy.
- Continues to be a very popular sire.
- 8.5 calving ease and -1.9 BW!
- Top 15% WW; Top 15% YW; Top 1% scrotal; Top 2% CW; Top 1% marbling; Top 7% TSI
- He is gone – semen is limited. His sons are deep-bodied, great-dispositioned bulls, and good muscled.
- He is #9 in the breed for marbling with HIGH accuracy. Blended with Gold Standard, New Standard, Penny Flash and Fargo increase his son's overall value.
- We will continue to use Free Lunch as he has done a very good job. We gathered up a few hundred straws last fall!

228 FINK 7906 of 1227 FL

58th

Calved: 8/28/17 Reg#: M909224 Tattoo: 7906

BF (in): .12 Marb: 2.64 REA (sq in): 14.0 Actual Scrotal: 41.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 Fink Miss 1277 8532 BG
 Fink Miss 8532 3880 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.1	-1.1	39	72	4	1.6	29	0.73	0.37	223.26

CE 7.1, BW -1.1 Top%: 15% WW; 15% YW; 3% SC; 9% CW; 1% Marb; 6% TSI
 Perfect bull to put on a set of cows and improved yield grade, cutability, gain, and maintain high-quality carcass (maybe even improve quality?). Long-term, overfat cattle just doesn't make sense with costs and waste. This bull ratioed very high in his group.

229 FINK 7799 of 016 FL

Calved: 9/1/17 Reg#: M905539 Tattoo: 7799

BF (in): .07 Marb: 2.40 REA (sq in): 13.5 Actual Scrotal: 41.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 BHC Genie 016 70 BG
 BHC Genie 70 of 5052 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
5.3	0.5	40	78	6	1.6	27	0.65	0.27	226.07

CE 5.3, BW 0.5 Top%: 10% WW; 6% YW; 2% SC; 15% CW; 4% Marb; 4% TSI. This bull ratioed great in his group at weaning. We saw a need in the 90s that the trend Angus were on would end up in large-framed, heavy, hard-keeping cows with low fertility. We started Charolais to fill the terminal gap and are really glad we did!

230 FINK 7737 3602 FL

Calved: 8/17/17 Reg#: M909185 Tattoo: 7737

BF (in): .12 Marb: 2.46 REA (sq in): 13.3 Actual Scrotal: 35cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 Fink Gold Standard 0153
 Fink Lady 3602 8878 GS
 Fink Lady 8878 4952 GMP

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.4	-1.8	34	69	9	1.6	30	0.64	0.25	218.79

CE 9.4, BW -1.8 Top%: 30% WW; 20% YW; 2% SC; 7% CW; 5% Marb; 9% TSI
 Reverse here. Free Lunch x Gold Standard. We will continue to do this cross because it works! Look at this bull. Super EPDs for all traits—what a great prospect to put on a set of British cows and not mess up your cowherd with terminal British bulls.

231 FINK 7835 of 0278 FL

Calved: 8/23/17 Reg#: M909202 Tattoo: 7835

BF (in): .13 Marb: 3.28 REA (sq in): 12.5 Actual Scrotal: 39cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Fink Liz 0378 8908 GM
 Fink Liz 8908 6853 LEAD P

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.7	-0.3	43	79	8	1.6	40	0.71	0.38	227.73

CE 7.7, BW -0.3 Top%: 6% WW; 6% YW; 2% SC; 1% CW; 1% Marb; 3% TSI
 A touch taller Free Lunch here that should boast a calf crop another 50+ pounds at weaning; maybe 75 to 100 or more at harvest. STILL siring high-quality carcass and no yield grade 4 and 5 cattle. Ratioed high in his weaning group.

Sons of Gold Standard, Free Lunch and Penny Flash in this sale are ranked in the Top 100 non-parent bulls in the breed for marbling. This would include thousands of bulls! These bulls' ranking will be marked in red:

Rank for marbling

232 FINK 7818 of 1238 FL**69th**

Calved: 8/15/17 Reg#: M909196 Tattoo: 7818

BF (in): .11 Marb: 3.25 REA (sq in): 12.2 Actual Scrotal: 38cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 Fink Ease 1238 8872 BG
 Fink Ease 8872 4870 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.5	-1.4	38	73	4	1.6	24	0.52	0.40	224.93

CE 7.5, BW -1.4 Top%: 20% WW; 15% YW; 3% SC; 25% CW; 1% Marb; 5% TSI
 Cattle that create an end product for all areas of production are what the industry needs. Terminal-maternal—doesn't mean criss-crossing mess from the 1970-2000s era. It does mean a plan of using proven bulls from breeds that make a profit for you and customer acceptance.

233 FINK 7788 of 08 FL**90th**

Calved: 8/14/17 Reg#: M905538 Tattoo: 7788

BF (in): .19 Marb: 3.31 REA (sq in): 12.6 Actual Scrotal: 42cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 BHC Nichole 08 79 BG
 BHC Nichole 79 0125 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
10.9	-2.6	29	61	5	1.6	19	0.53	0.39	216.49

CE 10.9, BW -2.6 Top%: 2% SC; 1% Marb; 15% TSI. Fink Charolais and Angus bulls are some of the leanest bulls to sell in the U.S. every year. Fink Charolais bulls are used in over 20 states in all environments. They hold up very well and often gain or maintain weight their 1st breeding season as true yearling bulls. Muscle doesn't melt!

234 FINK 7922 of 3823 FL

Calved: 8/27/17 Reg#: EM909232 Tattoo: 7922

BF (in): .13 Marb: 3.43 REA (sq in): 12.4 Actual Scrotal: 37cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 Fink Gold Standard 0153
 MF Kisses 3823 9725 GS
 MF Kisses 9725 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.6	-0.7	37	74	3	1.7	31	0.55	0.32	222.80

CE 7.6, BW -0.7 Top%: 20% WW; 10% YW; 1% SC; 6% CW; 2% Marb; 6% TSI
 Really nice made, moderate-framed bull just like Gold Standard was when he sold. Free Lunch is turning out to be one of the best all-around bulls in the breed. Another great Free Lunch x Gold Standard cross!

235 FINK 7881 of 3931 FL

Calved: 9/2/17 Reg#: M909299 Tattoo: 7881

BF (in): .14 Marb: 1.75 REA (sq in): 12.7 Actual Scrotal: 38cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 NH Edith 3931 GM
 NWMSU Edith 7120

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.8	-1.6	34	66	8	1.4	24	0.54	0.34	217.64

CE 8.8, BW -1.6 Top%: 20% YW; 5% SC; 1% Marb; 15% TSI. Moderate, nice, sound Free Lunch out of the Edith family at NWMSU several years ago. Excellent growth, nothing but proven genetics that EPDs won't switch around on. If thickness still means something, look this bull up.

236 FINK 7844 of 4343 FL**25th**

Calved: 8/20/17 Reg#: M909209 Tattoo: 7844

BF (in): .08 Marb: 3.18 REA (sq in): 11.3 Actual Scrotal: 38.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Ledger 0332 P
 Fink Amy 4343 9581 LD
 Fink Amy 9581 4928 GG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.7	-1.4	32	61	4	1.8	25	0.39	0.43	213.49

CE 6.7, BW -1.4 Top%: 35% YW; 1% SC; 20% CW; 1% Marb; 20% TSI
 This bull has very good calving ease, birthweight, and yearling weight numbers. A nice-made bull with great marbling. Note scan data!

237 FINK 7855 3909 FL**95th**

Calved: 9/10/17 Reg#: M905681 Tattoo: 7855

BF (in): .16 Marb: 3.02 REA (sq in): 12.4 Actual Scrotal: 38cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 Fink Gold Standard 0153
 Fink Miss 3909 9737 GS
 Fink Miss 9737 6823 7801

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.3	-0.5	39	74	3	1.8	32	0.52	0.35	222.62

CE 6.3, BW -0.5 Top%: 15% WW; 10% YW; 1% SC; 5% CW; 1% Marb; 6% TSI
 You might like this one! Note Free Lunch x Gold Standard—and an excellent cross on these two sires. Plus, somewhat linebred which makes them that much more explosive for our customers.

238 FINK 7796 of 024 FL

Calved: 8/30/17 Reg#: M905545 Tattoo: 7796

BF (in): .15 Marb: 2.72 REA (sq in): 12.8 Actual Scrotal: 39cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 BHC Genie 024 605 BG
 BHC 605 5052 066

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
10.8	-3.0	29	60	0	1.6	19	0.52	0.31	215.53

CE 10.8, BW -3.0 Top%: 35% YW; 2% SC; 2% Marb; 20% TSI. Another moderate, thick-made, soggy bull. This bull will add pounds without making big, course steers that grow forever. Imagine what a group of fat cattle out of this bull will look like.

239 FINK 7816 of 1235 FL**55th**

Calved: 8/20/17 Reg#: M909194 Tattoo: 7816

BF (in): .17 Marb: 2.28 REA (sq in): 13.0 Actual Scrotal: 38.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 Fink Miss 1235 8851 BG
 Fink Miss 8851 3874 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.8	-1.6	36	69	7	1.5	25	0.63	0.30	219.49

CE 7.8, BW -1.6 Top%: 25% WW; 15% YW; 3% SC; 20% CW; 2% Marb; 9% TSI
 Another bull that ratioed high in his group; and another good bull to use for first-time Charolais buyers. Very few (2) of our customers have tried Charolais and went back to their original program.

240 LCC 7813 of 1219 FL

Calved: 8/21/17 Reg#: M910824 Tattoo: 7813

BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: 39cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 MF Silverado 9880 BG
 MF Nicholas 1219 6820 SIL
 MF Nicholas 6820 3851 GG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.9	-0.8	42	76	22	1.7	25	0.41	0.39	223.81

CE 6.9, BW -0.8 Top%: 7%WW; 8%YW; 2%SC; 20%CW; 1%Marb; 5%TSI.
 Balanced EPDs—Good bull! Dam is by Silverado—he was a national champion for Megan a few years back.

241 FINK 7882 of 2533 FL

84th

Calved: 9/6/17 Reg#: M909220 Tattoo: 7882

BF (in): .19 Marb: 2.63 REA (sq in): 13.1 Actual Scrotal: 40.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 Finks Edith 2533 7120 BG
 NWMSU Edith 7120

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.5	-2.2	30	59	6	1.4	22	0.42	0.38	211.67

CE 9.5, BW -2.2 Top%: 35%YW; 9%SC; 35%CW; 1%Marb; 20%TSI. Nice bull here—EPDs balanced and useful for all areas of production. Another excellent bull to sire a set of smoky or tan calves that benefit the entire beef production chain. Touch more frame.

242 FINK 7880 of 0420 FL

53rd

Calved: 8/18/17 Reg#: M909219 Tattoo: 7880

BF (in): .17 Marb: 2.64 REA (sq in): 13.7 Actual Scrotal: 42cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Easy Pro 1158 PLD
 Fink Vanity 0420 8889 PRO
 Fink Vanity 8889 5774 SPUR

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.0	-1.2	32	58	8	1.3	27	0.48	0.40	208.12

CE 7.0, BW -1.2 Top%: 15%SC; 15%CW; 1%Marb; 30%TSI. Two of the breeds top marbling sires here in Free Lunch and Easy Pro. Still potential to gather up an extra 50# or more at weaning by using this bull on a set of British cows. Touch more frame.

243 FINK 7874 of 2541 FL

Calved: 8/16/17 Reg#: M909216 Tattoo: 7874

BF (in): .13 Marb: 2.07 REA (sq in): 14.5 Actual Scrotal: 37cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Fink Vanity 2541 7926 GM
 Fink Vanity 7926 4891 2458

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.8	-0.8	39	73	10	1.5	29	0.75	0.29	222.29

CE 7.8, BW -0.8 Top%: 15%WW; 15%YW; 3%SC; 8%CW; 2%Marb; 6%TSI. Another light-birth, excellent-growth, high-marbling with excellent end product prediction bull! Moderate framed, but thick — remember when cattle had thickness? Charolais still do.

244 LCC 7738 2675 FL

Calved: 9/3/17 Reg#: M909186 Tattoo: 7738

BF (in): .10 Marb: 3.16 REA (sq in): 12.7 Actual Scrotal: 40cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 MF Miss Lady 2675 6868 GM
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.2	-1.0	35	70	9	1.6	31	0.59	0.39	223.18

CE 7.2, BW -1.0 Top%: 25%WW; 15%YW; 2%SC; 5%CW; 1%Marb; 6%TSI. 6868 represented again! Nice bull, prevent discount 4 & 5 yield grades — still get extra pounds and quality choice carcasses. If you get 50 extra pounds at weaning (what we commonly hear) at \$1.70/lb is \$85 per head in your pocket.

245 FINK 7811 of 1202 FL

14th

Calved: 8/14/17 Reg#: M909193 Tattoo: 7811

BF (in): .14 Marb: 2.17 REA (sq in): 12.5 Actual Scrotal: 37cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 Fink Miss 1202 5650 BG
 Fink Miss 5650 1803 GG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
5.8	-1.2	34	61	2	1.5	21	0.53	0.44	210.56

CE 5.8, BW -1.2 Top%: 30%WW; 35%YW; 3%SC; 2%Marb; 25%TSI. Highest marbling cow family at Finks. Marbling is certainly not all that matters, some breeds are on a single trait selection for it. We'll see where that ends up long-term. Bulls like this add marbling, but don't give up pounds or thickness. Don't overlook him, he's pretty good.

246 FINK 7806 of 1172 FL

Calved: 8/22/17 Reg#: M909191 Tattoo: 7806

BF (in): .14 Marb: 3.28 REA (sq in): 11.8 Actual Scrotal: 38cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 Fink Megan 1172 7750 BG
 Fink Megan 7750 241 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.1	-1.8	32	61	-1	1.5	16	0.43	0.38	213.39

CE 8.1, BW -1.8 Top%: 35%YW; 3%SC; 1%Marb; 20%TSI. Another excellent, moderate bull that individually is very good. Big, course, shallow-bodied bulls will change a calf crop. However, we prefer to provide hybrid vigor with the same 'kind' of package as the cow—only a touch more thickness and end product with no 4 or 5 yield grades!



247 LCC 7918 of 023 FL 22nd
 Calved: 8/27/17 Reg#: EM909228 Tattoo: 7918
 BF (in): .10 Marb: 2.80 REA (sq in): 11.0 Actual Scrotal: 36.5cm

248 LCC 7920 of 023 FL 20th
 Calved: 8/21/17 Reg#: EM909229 Tattoo: 7920
 BF (in): .17 Marb: 2.90 REA (sq in): 11.5 Actual Scrotal: 35.5cm
 LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 MF Miss Lady 023 BG
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.1	-1.4	35	67	1	1.6	27	0.47	0.42	218.74

CE 8.1, BW -1.4 Top%: 25% WW; 20% YW; 2% SC; 15% CW; 1% Marb; 9% TSI.
 Bulls that are loaded with marbling if heritage means anything! Remember, EPDs are just that—but more accuracy means less risk. Feeding your calves out? Put calves by these bulls on a premium grid.

All scrotal measurements are actual on these fall bulls. Most were 11 to 13 months old when measured and evaluated. Look at the size! No fat-filled scrotal measurements at Fink Beef Genetics.

249 FINK 7791 of 314 FL
 Calved: 9/12/17 Reg#: M905534 Tattoo: 7791
 BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: n/a

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 New Standard 842 P ET
 BHC Lady 314 of 152 NS
 BC Lady 152 014 066 ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.4	-1.0	40	76	5	1.9	35	0.72	0.33	226.25

CE 7.4, BW -1.0 Top%: 15% WW; 7% YW; 1% SC; 2% CW; 2% Marb; 4% TSI.
 Power pedigree and a nice bull to go with it. Ratioed good in his weaning group. Terminal sires make money!

250 FINK 7913 of 3939 FL
 Calved: 8/26/17 Reg#: M910825 Tattoo: 7913
 BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: 38.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 New Standard 842 P ET
 Fink Shandy 3939 8531 NS
 Fink Shandy 8531 3872 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.7	-2.3	27	59	8	2.0	32	0.67	0.36	213.87

CE 9.7, BW -2.3 Top%: 35% YW; 1% SC; 4% CW; 1% Marb; 20% TSI. Free Lunch, New Standard, Bluegrass. Fink Charolais bulls are several generations of AI sires with solid proof. This 'keep you in business' bull is no exception.

251 FINK 7887 of 5002 FL 68th
 Calved: 8/15/17 Reg#: M905658 Tattoo: 7887
 BF (in): .14 Marb: 2.93 REA (sq in): 11.4 Actual Scrotal: 37cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 Fink Gold Standard 0153
 Shep Vanessa 5002 of 9004 GS
 Shep Vanessa 9004 3551 GG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
5.4	0.3	39	73	5	1.7	35	0.55	0.37	221.82

CE 5.4, BW 0.3 Top%: 15% WW; 10% YW; 1% SC; 2% CW; 1% Marb; 7% TSI.
 Guess what? Another Free Lunch x Gold Standard. This bull came in a little lighter at weaning out of a 1st-calf heifer; but he has caught up—even on our ration in a horrible, hot, no-shade summer. Doesn't change his ability to sire pounds and quality.

252 FINK 7886 of 5020 FL 61st
 Calved: 8/15/17 Reg#: M905656 Tattoo: 7886
 BF (in): .15 Marb: 2.98 REA (sq in): 10.1 Actual Scrotal: 38.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 New Standard 842 P ET
 Shep Miss 5020 of 1158 NS
 Fink Miss 1158 6865 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
5.9	0.1	39	74	8	2.0	34	0.63	0.38	223.60

CE 5.9, BW 0.1 Top%: 15% WW; 9% YW; 1% SC; 3% CW; 1% Marb; 5% TSI.
 Out of a 1st-calf heifer—again, somewhat lighter at weaning, but this won't change what he will sire in a growth and quality carcass. He is catching up quickly—pretty good bull here.

253 FINK 7795 of 413 FL
 Calved: 8/24/17 Reg#: M905532 Tattoo: 7795
 BF (in): .10 Marb: 2.56 REA (sq in): 12.2 Actual Scrotal: 39cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 New Standard 842 P ET
 BHC Genie 413 025 NS
 BHC Genie 025 600 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.7	-1.0	36	71	6	2.0	33	0.68	0.34	222.02

CE 7.7, BW -1.0 Top%: 25% WW; 15% YW; 1% SC; 3% CW; 1% Marb; 6% TSI.
 If I were producing cattle to feed, I would take a look at this bull! Several power bulls lined up with strong carcass influence. Not saying he's the prettiest, but his calves will be very profitable.

254 FINK 7860 of 1255 FL 32nd
 Calved: 9/12/17 Reg#: M905683 Tattoo: 7860
 BF (in): .15 Marb: 3.37 REA (sq in): 11.2 Actual Scrotal: 37cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Fink Amy 1255 9572 GM
 Fink Amy 9572 4877 7706

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.4	-1.5	30	60	8	1.4	25	0.55	0.41	214.62

CE 7.4, BW -1.5 Top%: 35% YW; 5% SC; 20% CW; 1% Marb; 15% TSI. This bull came in somewhat behind weight-wise at weaning. But he is catching up now. Don't overlook this bull—he is pretty decent with top carcass and TSI! He's made nice.

255 FINK 7873 of 1289 FL

Calved: 9/4/17 Reg#: M910819 Tattoo: 7873

BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: 36cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 Fink Vanity 1289 8580 BG
 Fink Vanity 8580 4891 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.4	-1.4	38	71	5	1.6	24	0.54	0.35	220.92

CE 8.4, BW -1.4 Top%: 20% WW; 15% YW; 3% SC; 25% CW; 1% Marb; 7% TSI. First 3 generations are 3 of the highest accuracy bulls in the breed. This bull didn't get scanned—wished he would have!

256 FINK 7908 of 2546 FL

Calved: 8/23/17 Reg#: M909226 Tattoo: 7908

BF (in): .12 Marb: 2.85 REA (sq in): 12.2 Actual Scrotal: 38.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 Fink Gold Standard 0153
 Finks Shandy 2546 3872 GS
 Finksshandy38721123066ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.1	-0.9	32	63	5	1.6	29	0.55	0.36	215.44

CE 7.1, BW -0.9 Top%: 25% YW; 3% SC; 10% CW; 1% Marb; 15% TSI. Free Lunch x Gold Standard—if you have time, look at these matings and the reverse of Gold Standard sons x Free Lunch daughters. Commercial cattlemen can make profit many ways—hybrid vigor is the cheapest.

257 FINK 7905 of 1275 FL

Calved: 9/13/17 Reg#: M909223 Tattoo: 7905

BF (in): .16 Marb: 2.38 REA (sq in): 13.0 Actual Scrotal: 37cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 Fink Star 1275 8526 BG
 Fink Star 8526 3823 Pro

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.8	-1.7	27	51	7	1.4	24	0.60	0.34	203.33

CE 8.8, BW -1.7 Top%: 5% SC; 25% CW; 1% Marb; 45% TSI. Somewhat behind but still good growth and excellent marbling potential. If you are wanting to ease into the Charolais breed to add thickness and test hybrid vigor, here is one that might work for you.

258 FINK 7904 of 0406 FL

Calved: 8/24/17 Reg#: M909222 Tattoo: 7904

BF (in): .17 Marb: 2.68 REA (sq in): 11.5 Actual Scrotal: 36.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Fink Star 0406 8526 GM
 Fink Star 8526 3823 PRO

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.8	-0.8	30	60	12	1.5	27	0.47	0.36	211.76

CE 7.8, BW -0.8 Top%: 35% YW; 5% SC; 15% CW; 1% Marb; 20% TSI. These Free Lunch sons are very complete allowing cattlemen to add groups of brothers with high proven TSI & marbling. Note the bone size of Fink Charolais bulls. Most are the same as our growth Angus—joints are smooth also; calving ease on cows!

259 FINK 7884 of 4381 FL

Calved: 9/6/17 Reg#: M909221 Tattoo: 7884

BF (in): .10 Marb: 2.25 REA (sq in): 13.5 Actual Scrotal: 38.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Fink Lady 4381 0409 GM
 Fink Lady 0409 6868 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.8	-1.2	33	66	6	1.6	24	0.58	0.35	217.89

CE 7.8, BW -1.2 Top%: 25% YW; 2% SC; 25% CW; 1% Marb; 10% TSI. Typical Free Lunch out of Megan's 6868 family—they don't miss. A set of Free Lunch sons for all they offer—excellent calving, good growth, marbling and ribeye that will help most British cattle stay off yield grade 4s & 5s.

260 FINK 7849 of 4351 FL

Calved: 8/14/17 Reg#: M909214 Tattoo: 7849

BF (in): .12 Marb: 2.90 REA (sq in): 12.0 Actual Scrotal: 38.5cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Ledger 0332 P
 Fink Amy 4351 0323 LD
 Fink Amy 0323 5762 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.8	-1.3	33	67	6	1.9	24	0.54	0.38	219.91

CE 7.8, BW -1.3 Top%: 20% YW; 1% SC; 25% CW; 1% Marb; 8% TSI. TSI of 220! Marbling expectation of .38! There are several good Charolais bulls that sell each year across the U.S. It's hard to find proven genetics that are predictable, and as deep in pedigrees as we offer in large numbers.

261 FINK 7872 of 1286 FL

Calved: 8/14/17 Reg#: M909215 Tattoo: 7872

BF (in): .16 Marb: 2.72 REA (sq in): 12.5 Actual Scrotal: 37cm

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Fink Lady 1286 7813 GM
 Fink Lady 7813 2284 GG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.1	-0.9	40	73	5	1.7	21	0.42	0.40	223.71

CE 7.1, BW -0.9 Top%: 15% WW; 10% YW; 2% SC; 1% Marb; 5% TSI. Use on a set of British cows (potentially) an extra 50 pounds at weaning @ \$1.70/pound = \$85 or more per head?!

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

262**FINK 7807 of 1174 FL**

Calved: 8/10/17 Reg#: M909192 Tattoo: 7807

BF (in): .13 Marb: 3.41 REA (sq in): 9.8 Actual Scrotal: 38cm

LT Rio Blanco 1234 P

VPI Free Lunch 708T

VPI Miss Duchess 404 P

LT Bluegrass 4017 P

Fink Megan 1174 7750 BG

Fink Megan 7750 241 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.1	-1.9	22	47	0	1.5	11	0.14	0.38	200.11

CE 8.1, BW -1.9 Top%: 3% SC; 1% Marb. Moderate bull that again would be an excellent bull for first-time Charolais bull customers. Ease into it—no problem—and see what he can do.

263**FINK 7859 of 1212 FL**

Calved: 9/12/17 Reg#: M905690 Tattoo: 7859

BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: 38cm

LT Rio Blanco 1234 P

VPI Free Lunch 708T

VPI Miss Duchess 404 P

M6 Grid Maker 104 PET

Fink Verna 1212 5800 GM

Fink Verna 5800 E225 0117 ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.5	-0.1	38	72	8	1.7	29	0.61	0.32	220.51

CE 7.5, BW -0.1 Top%: 20% WW; 15% YW; 1% SC; 9% CW; 2% Marb; 8% TSI. Moderate, thick, nice-made Free Lunch. Note EPDs! Go anywhere in the breed and try to find large numbers of bulls with this kind of growth, TSI, and marbling.

264**FINK 7891 of 4007 FL**

Calved: 8/21/17 Reg#: M905654 Tattoo: 7891

BF (in): .14 Marb: 2.67 REA (sq in): 11.3 Actual Scrotal: 38cm

LT Rio Blanco 1234 P

VPI Free Lunch 708T

VPI Miss Duchess 404 P

Fink Gold Standard 0153

Shep Vanessa 4007 of 0015 GS

Shep Vanessa 0015 3551 GG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.3	-1.4	37	71	6	1.7	35	0.55	0.37	221.69

CE 8.3, BW -1.4 Top%: 20% WW; 15% YW; 1% SC; 2% CW; 1% Marb; 7% TSI. May want to slip in on this one. This moderate-framed bull came in at weaning lighter, but I'd suggest looking him up as he will be a lot bigger down the road.



Join us Tuesday evening on October 30th
for supper, refreshments, and gambling to
win industry prizes!

RBM Fargo Y111

Calved: 02/05/11

EM809088

Tattoo: Y111

Winn Mans Lanza 610S
Sparrows Fargo 811U

Sparrows Delight 74L

Sparrows Durango 585P

Winn Man Merit 036K

Sparrows Alliance 513G

RLTC Miss Trim 74A

LT Easy Pro 1158 PLD
HC Rhinestone 5100

HC Jack 2082

LT Unlimited Ease 9108

LT Lady Macbeth 8413 ETP

JDJ Jack J258

HC Cadillac 8081

CE	Birth	WW	YW	MILK	MCE	MTL	SC	CW	REA	Fat	Mar	TSI
Acc	Acc	Acc	Acc	Acc	ACC		ACC	Acc	Acc	Acc	Acc	%
10.1	1.0	51	103	16	12.2	42	1.0	45	1.07	.024	-.05	242.80
.52	.86	.76	.71	.44	.40		.60	.32	.32	.28	.27	2%

- Top 15% CE
- Top 2% WW
- Top 1% YW
- Top 1% CW
- Top 2% RE
- Top 2% TSI
- Can sire a touch more frame depending on the mating.
- Accuracies are starting to add up on this bull.
- Not yet recommended to keep replacements out of until we see daughters in production.

265**FINK 7817 of 1236 FARGO**

Calved: 8/20/17 Reg#: M909195 Tattoo: 7817

BF (in): .13 Marb: 2.44 REA (sq in): 10.9 Actual Scrotal: 39cm

Sparrows Fargo 811U

RBM Fargo Y111

HC Rhinestone 5100

EC No Doubt 2022 P

Fink Leilani 1236 8858 ND

Fink Leilani 8858 2540 LD

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.6	0.9	45	86	10	0.8	32	0.60	0.07	227.05

CE 8.6, BW 0.9 Top%: 4% WW; 2% YW; 5% CW; 3% TSI. First group of Fargo sons to offer. They continue to impress us with their growth and muscle. Some with a touch more frame—but not too much! We think this bull may be popular sale day.

266 LCC 7846 of 4346 FARGO
 Calved: 8/27/17 Reg#: M909211 Tattoo: 7846

BF (in): .15 Marb: 2.70 REA (sq in): 13.6 Actual Scrotal: 35cm
 Sparrows Fargo 811U
 RBM Fargo Y111
 HC Rhinestone 5100
 M6 New Standard 842 P
 MF Miss Lady 4346 019 NS
 MF Miss Lady 019 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.3	0.2	50	97	13	1.4	37	1.03	0.15	242.79

CE 9.3, BW 0.2 Top%: 1% WW; 1% YW; 9% SC; 1% CW; 2% REA; 30% Marb; 1% TSI. Megan's Lady family that kicks out good ones no matter what they're bred to. This bull ratioed great in his group. Fink bulls are not covered with fat or hair at sale time. Soundness and fertility for you is important. 3-year guarantee, 1st in the world. Cowboys will find this bull.

267 FINK 7840 of 4333 FARGO
 Calved: 8/19/17 Reg#: M909207 Tattoo: 7840

BF (in): .17 Marb: 2.25 REA (sq in): 12.9 Actual Scrotal: 38.5cm
 Sparrows Fargo 811U
 RBM Fargo Y111
 HC Rhinestone 5100
 M6 New Standard 842 P
 Fink Amy 4333 1258 NS
 Fink Amy 1258 9581 2250

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.8	0.0	48	90	14	1.2	43	0.91	0.09	233.20

CE 8.8, BW 0.0 Top%: 2% WW; 2% YW; 20% SC; 1% CW; 6% REA; 2% TSI
 Fargo x New Standard back to one of our good Gain & Grade daughters several years back. Growth here doesn't need to question. Ratioed great in his weaning group. Might also notice this one sale day.

268 FINK 7798 of 218 FARGO
 Calved: 9/3/17 Reg#: M905537 Tattoo: 7798

BF (in): .20 Marb: 1.77 REA (sq in): 14.1 Actual Scrotal: 38.5cm
 Sparrows Fargo 811U
 RBM Fargo Y111
 HC Rhinestone 5100
 VPI Free Lunch 708T
 BHC Genie 218 of 016 FL
 BHC Genie 016 70 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.0	0.3	45	90	11	1.3	39	0.92	0.05	232.24

CE 8.0, BW 0.3 Top%: 4% WW; 2% YW; 9% SC; 1% CW; 6% REA; 2% TSI
 A touch more frame, but not too much. Very well-made bull with thickness and length. He might leave a pretty impressive set of calves on a set of British-bred cows.

269 LCC 7803 of 1144 FARGO
 Calved: 8/21/17 Reg#: M909190 Tattoo: 7803

BF (in): .12 Marb: 2.12 REA (sq in): 15.5 Actual Scrotal: 38.5cm
 Sparrows Fargo 811U
 RBM Fargo Y111
 HC Rhinestone 5100
 EC No Doubt 2022 P
 MF Chexie 1144 7803 ND
 MF Chexie 7803

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.6	0.7	48	91	8	1.0	39	1.23	0.01	233.40

CE 7.6, BW 0.7 Top%: 2% WW; 1% YW; 1% CW; 1% REA; 2% TSI. Another high ratioing bull in his weaning group. Pretty good Fargo here that several will find in the pens. Pounds, no yield grade discounts—all free!

270 LCC 7823 of 9556 FARGO
 Calved: 8/30/17 Reg#: M909199 Tattoo: 7823

BF (in): .14 Marb: 3.39 REA (sq in): 12.3 Actual Scrotal: 36cm
 Sparrows Fargo 811U
 RBM Fargo Y111
 HC Rhinestone 5100
 M6 Grid Maker 104 PET
 Fink Lady 9556 5757 GM
 Finks Lady 5757 1867 9108 ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.5	0.3	46	87	12	0.9	40	0.83	0.20	233.24

CE 9.5, BW 0.3 Top%: 3% WW; 2% YW; 1% CW; 15% REA; 15% Marb; 2% TSI
 Maybe want to look this Fargo up also. He's really pulled together and will look decent sale day! Note marbling scan and low BF!

271 FINK 7790 of 46 FARGO
 Calved: 9/11/17 Reg#: M905543 Tattoo: 7790

BF (in): .19 Marb: 2.83 REA (sq in): 14.0 Actual Scrotal: 36.5cm
 Sparrows Fargo 811U
 RBM Fargo Y111
 HC Rhinestone 5100
 VPI Free Lunch 708T
 BHC Genie 46 118 FL
 BHC Genie 118 70 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.1	0.1	45	89	12	1.3	35	0.82	0.14	234.24

CE 9.1, BW 0.1 Top%: 4% WW; 2% YW; 9% SC; 2% CW; 20% REA; 1% TSI
 Fargo—Free Lunch—Bluegrass—Grid Maker—1st 4 generations, solid bulls, proven, no 'maybes' in Fink line-ups. Really nice bull here again that most will find sale day!

272 FINK 7845 of 4345 FARGO Scurs
 Calved: 8/19/17 Reg#: M909210 Tattoo: 7845

BF (in): .19 Marb: 2.39 REA (sq in): 15.4 Actual Scrotal: 39.5cm
 Sparrows Fargo 811U
 RBM Fargo Y111
 HC Rhinestone 5100
 M6 New Standard 842 P
 Fink Miss 4345 9737 NS
 Fink Miss 9737 6823 7801

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.6	0.7	46	89	12	1.4	40	1.22	0.09	234.11

CE 7.6, BW 0.7 Top%: 3% WW; 2% YW; 1% CW; 1% REA; 2% TSI
 Fargo x New Standard. This bull really came along well. Remember, Fink bulls are not fed to be fat. It costs us money and our customers, long-term, in fertility and longevity.

273 FINK 7819 of 1263 FARGO
 Calved: 8/20/17 Reg#: M909197 Tattoo: 7819

BF (in): .10 Marb: 1.99 REA (sq in): 13.2 Actual Scrotal: 39cm
 Sparrows Fargo 811U
 RBM Fargo Y111
 HC Rhinestone 5100
 Finks 2250 of 3575D040ET
 Fink Amy 1263 9614 2250
 Fink Amy 9614 6885 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.7	0.2	42	81	14	0.8	31	0.87	0.03	225.24

CE 8.7, BW 0.2 Top%: 8% WW; 4% YW; 6% CW; 10% REA; 4% TSI. Fargo sons will work really well adding pounds, carcass weight and ribeye. Seriously doubt if you see any yield grade 4s & 5s out of them... or any Charolais bull for that matter. It would be rare.

274 FINK 7898 of 4040 FARGO

Calved: 9/6/17 Reg#: M904808 Tattoo: 7898

BF (in): .16 Marb: 2.88 REA (sq in): 11.6 Actual Scrotal: 36.5cm

Sparrows Fargo 811U
RBM Fargo Y111
HC Rhinestone 5100
Shep 1009 of 9369 Phase 10
Shep Mis 4040 of 2002 1009
Shep Miss 2002 00141 EP

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.8	1.1	38	75	16	0.7	30	0.82	0.12	219.46

CE 7.8 Top%: 15% WW; 9% YW; 7% CW; 15% REA; 9% TSI
Nice Fargo son you may appreciate if you like looking at them along with good EPDs. His cow family goes back to Gold Standard's dam!

275 FINK 7789 of 220 FARGO

Calved: 9/1/17 Reg#: M905536 Tattoo: 7789

BF (in): .13 Marb: 2.53 REA (sq in): 12.8 Actual Scrotal: 40cm

Sparrows Fargo 811U
RBM Fargo Y111
HC Rhinestone 5100
EC No Doubt 2022 P
BHC Genie 220 of 93 ND
BHC Genie 93 5052 BG TW

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
13.6	-2.4	38	77	8	0.8	25	0.73	0.07	225.02

CE 13.6, BW -2.4 Top%: 20% WW; 7% YW; 20% CW; 35% REA; 4% TSI
Fargo son that ratioed good in his weaning group. Goes back to some embryos we bought to start our Charolais genetics. Moderate-framed bull that is coming along great.

276 LCC 7829 of 0270 FARGO

Calved: 8/22/17 Reg#: M909273 Tattoo: 7829

BF (in): .13 Marb: 2.55 REA (sq in): 11.3 Actual Scrotal: 35.5cm

Sparrows Fargo 811U
RBM Fargo Y111
HC Rhinestone 5100
Baldrige Kojack 29K
MF Lady 0270 KJ
MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.9	-0.5	46	85	12	0.6	29	0.55	0.10	227.25

CE 9.9, BW -0.5 Top%: 3% WW; 3% YW; 9% CW; 3% TSI. Good ratioing bull in his weaning group. 6868 cow family. Fargo is an outcross for us if you have half-blood females you've retained for cows. Those half-blood cows are very good—ask the people that have done that for 40 years! Many are rediscovering that cow cross!

277 FINK 7838 of 4323 FARGO

Calved: 8/23/17 Reg#: M909205 Tattoo: 7838

BF (in): .13 Marb: 1.93 REA (sq in): 13.4 Actual Scrotal: 38.5cm

Sparrows Fargo 811U
RBM Fargo Y111
HC Rhinestone 5100
M6 New Standard 842 P
Fink Miss 4323 1163 NS
Fink Miss 1163 5780 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
9.5	-0.3	40	79	14	1.2	31	0.99	0.04	224.40

CE 9.5, BW -0.3 Top%: 15% WW; 5% YW; 15% SC; 6% CW; 2% REA; 5% TSI
Another Fargo x New Standard x Bluegrass. Fargo sons need to be used to decrease yield grades 4 & 5, save those discounts to take your wife out for dinner many times.

278 FINK 7895 of 3023 FARGO

Calved: 8/31/17 Reg#: EM905651 Tattoo: 7895

BF (in): .09 Marb: 2.19 REA (sq in): 14.5 Actual Scrotal: 36.5cm

279 FINK 7894 of 3023 FARGO

Calved: 8/29/17 Reg#: EM905652 Tattoo: 7894

BF (in): .13 Marb: 2.45 REA (sq in): 11.4 Actual Scrotal: 37.5cm

Sparrows Fargo 811U
RBM Fargo Y111
HC Rhinestone 5100
VPI Free Lunch 708T
Shep Miss 3023 of 2550 FL
Finks Miss 25503575BUDET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
6.8	0.6	42	82	16	1.2	38	0.76	0.13	225.69

CE 6.8, BW 0.6 Top%: 8% WW; 4% YW; 20% SC; 1% CW; 30% REA; 40% Marb; 4% TSI. Fargo sons out of a Free Lunch dam, then out of Gold Standard's dam! What a pair of bulls to put on a set of cows to bump quality pounds at weaning.



Beef Genetics
38 years of Balanced Genetics

280 FINK 7809 of 1184 FARGO

Calved: 8/19/17 Reg#: M910823 Tattoo: 7809

BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: 34cm

Sparrows Fargo 811U
RBM Fargo Y111
HC Rhinestone 5100
LT Bluegrass 4017 P
Finks Lady 1184 4952 BG
Finks Lady 4952 2528 9108

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
11.1	-1.5	24	51	12	0.8	21	0.70	0.10	200.53

CE 11.1, BW -1.5. Super nice bull to try if you want to sample Charolais. He will leave top-notch steers.

281 FINK 7893 of 3021 FARGO

Calved: 8/27/17 Reg#: EM905653 Tattoo: 7893

BF (in): .15 Marb: 2.85 REA (sq in): 12.1 Actual Scrotal: 43cm

Sparrows Fargo 811U
RBM Fargo Y111
HC Rhinestone 5100
M6 New Standard 842 P ET
Shep Miss 3021 of 2550 NS
Finks Miss 25503575Budet

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.0	0.7	43	85	17	1.2	40	0.94	0.07	229.43

CE 8.0, BW 0.7 Top%: 6% WW; 3% YW; 1% CW; 4% Marb; 3% TSI
Grandam is Gold Standard's dam! Power here with the right kind of animals, generation after generation. Guesswork is done!

**FINK 7839 of 4327 FARGO****Scurs**

Calved: 8/26/17 Reg#: M909206

Tattoo: 7839

BF (in): .13 Marb: 2.92 REA (sq in): 13.7 Actual Scrotal: 37.5cm

Sparrows Fargo 811U

RBM Fargo Y111

HC Rhinestone 5100

M6 New Standard 842 P

Fink Dante 4327 1189 NS

Finks Dante 1189 4862 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.8	0.1	38	78	13	1.3	33	1.05	0.16	226.99

CE 8.8, BW 0.1 Top%: 15% WW; 6% YW; 3% CW; 1% REA; 25% Marb; 3% TSI
Fargo x New Standard x Bluegrass. He came in a little lighter at weaning. But that doesn't change what he can sire for growth! Just means I wouldn't keep replacements out of him... nice terminal sire here!

**FINK 7785 of 210 FARGO****Tattoo: 7785**

Calved: 8/19/17 Reg#: M905535

BF (in): .15 Marb: 2.85 REA (sq in): 12.1 Actual Scrotal: 43cm

Sparrows Fargo 811U

RBM Fargo Y111

HC Rhinestone 5100

VPI Free Lunch 708T

BHC NWMSU 210 of 86 FL

BHC NWMSU 86 410 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
10.8	-1.1	36	76	14	1.4	38	0.67	0.18	223.53

CE 10.8, BW -1.1 Top%: 25% WW; 8% YW; 5% SC; 1% CW; 20% Marb; 5% TSI
Bull for those that want a touch more frame. Note dam is a Free Lunch daughter, then Grid Maker.

**FINK 7810 of 1189 FARGO****Scurs**

Calved: 8/24/17 Reg#: M909272

Tattoo: 7810

BF (in): .19 Marb: 3.10 REA (sq in): 14.2 Actual Scrotal: 37.5cm

Sparrows Fargo 811U

RBM Fargo Y111

HC Rhinestone 5100

LT Bluegrass 4017 P

Finks Dante 1189 4862 BG

Finksdante486270859108ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.3	0.1	31	64	10	0.7	24	1.00	0.19	214.37

CE 8.3, BW 0.1 Top%: 25% YW; 25% CW; 2% REA; 20% Marb; 15% TSI
Moderate-framed Fargo x Bluegrass out of a high-marbling cow family at Finks. Note scan data on this bull!

However, we simply kept breeding bigger bulls to the cows we had. **While weaning weights continued to increase, so did cow size and milking ability. We liked the big weaning weights and didn't pay much attention to the antagonistic cow size and milk – along with increases in feed requirements, poorer conception rates and lower stocking rates on our ranches.**

I lived through and experienced every bit of this starting in 1971, when our family ranch started to breed moderate-sized Hereford cows to Simmental bulls. When low percentages of the three-quarters Simmental-one-quarter Hereford heifers got pregnant, we knew there was a problem. We then started to breed the half-Simmental heifers to Red Angus bulls, which made a real nice cow, but we were in the race, too—**always finding the highest-growth bulls of whichever breed we were using.**

We were all making terminal matings. Someone should have been selecting for fertility, maintenance efficiency, herd health, environmental adaptation to a low-input environment, etc. From then until now, I have made a lot of changes in the way I breed cattle.

Now, I recommend that you make a choice:

- Make your own replacement heifers that are highly fertile, moderate in size and milk production, healthy and functional in a low input environment, calve unassisted and raise acceptable market calves.

- Buy replacement cows from those who make the kind I just described and terminal-cross them.

Most ranches are large enough to have one herd designated to make cows and another herd for terminal crossing. If you have two centers of operations or you can have two large adult cow herds, you may consider having a replacement cow program and a terminal program; but in most cases, I would recommend one or the other.

I think most large ranches should make their own cows. Start by exposing a high percentage of your heifer calf crop for a very short breeding season—not longer than 30 days. Sell all late-calving and late-bred cows to someone who needs replacement cows. We were selling all cows that had not calved in 30 days after the first due date. They made good cows for a terminal cross program.

I think smaller ranches should buy cows, and terminal-cross and sell all the calves. This will greatly simplify operations and generate a good, marketable product while achieving a good stocking rate.

To contact Burke, email him at burketei@comcast.net

Replacements or terminal? By Burke Teichert, Reprinted with permission, BEEF, July 2018

For 30 years or more, most American cattle producers have been making terminal sire matings. It first started with cross-breeding, but for the last 15 of those years, most matings have been within one breed.

Let me explain. In the early '70s, when cow size and milking ability were reasonable, the 'new breeds' were beginning to become popular with American cattlemen. Many started to use Simmental, Gelbvieh, French Charolais, Limousin, Salers and other breeds in an attempt to make our Angus, Hereford and Shorthorn cattle better and to capture some heterosis. At the same time, the USDA Meat Animal Research Center (MARC) began its Germplasm Evaluation (GPE) work, which continues to this day.

The 'new breeds' were bigger than our domestic cattle. I have no problem with the idea of infusing new germplasm into our domestic cattle production, but I do have a problem with the race to bigness that began when the new breeds showed up. **This has persisted to the point that now the biggest breeds in America are Hereford and Angus—not in numbers of cattle but in hip height and weight.**

The original concept of terminal crossing was to mate a moderate-sized cow to a larger breed to get a big calf from a moderate cow. Thereby, you gain some production efficiency by keeping cow herd maintenance requirements reasonable, while weaning bigger calves that would grow faster in the feedlot.

Red Angus x Charolais Bulls

Schuler Rebel 0029X



CE	Birth	WW	YW	MILK	CW	REA	Mar
18	-6.4	60	99	31	20	-.21	.82

Brown Synergy X7838



CE	Birth	WW	YW	MILK	CW	REA	Mar
11	-6.4	50	89	31	15	-.03	1.3

- Light color will fit many extreme heat climates – that is a reality!
- Hybred vigor to add pounds to a set of cows regardless of their genetics or kind.
- Addition of muscle and quality grade and yield grade at the same time.
- Bulls are registered with the American International Charolais Association.
- Marbling in these Red Angus sires is HIGH in the breed!
- All sires low in birth weight in the Red Angus breed.

285 FINK 7781 of 5808 REBEL

Calved: 8/31/17 Reg#: MP2640

Scurs

Tattoo: 7781

BF (in): .15 Marb: 3.51 REA (sq in): 11.2 Actual Scrotal: 38cm

287 FINK 7780 of 5804 SYN

Calved: 8/24/17 Reg#: MP2639

Tattoo: 7780

BF (in): .15 Marb: 3.28 REA (sq in): 12.6 Actual Scrotal: 38cm

Schuler Rebel 0029X

Fink Gold Standard 0153
Fink Pride 5808 9611 GS
Fink Pride 9611 6871 GM

Brown Synergy X7838

Fink Gold Standard 0153
Fink Lady 5804 9521 GS
Fink Lady 9521 6815 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dam ranks in the top 9% WW, 5% YW, 3% CW, 20% RE, 6% marbling, 3% TSI. Rebel has done a good job for us. Use these bulls to add a touch more marbling and growth to a set of cows. 3 generations of cows flushed behind this bull. Natural calf off 1st-calf heifer.

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dam is in the top 9% WW, 4% YW, 4% CW, 20% RE, 15 for **minus** fat, 6% marbling, 2% TSI. One of our top Charolais cow families! Synergy is one of the top marbling bulls in the Red Angus breed – along with low birth and great growth. Dam is a first-calf heifer.

286 LCC 7751 of 5791 REBEL

Calved: 8/24/17 Reg#: MP2631

Tattoo: 7751

BF (in): .10 Marb: 2.82 REA (sq in): 11.2 Actual Scrotal: 44cm

288 FINK 7770 of 5775 REBEL

Calved: 8/26/17 Reg#: MP2634

Tattoo: 7770

BF (in): .13 Marb: 3.67 REA (sq in): 11.4 Actual Scrotal: 38cm

Schuler Rebel 0029X

LT Ledger 0332 P
MF Kisses 5791 7702 LED
MF Kisses 7702 T Wind

Schuler Rebel 0029X

WC Big Ben 9036 P
Fink Perfection 5775 2697 BB
Fink Perfection 2697 7742 RB

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dam is top 25% YW, 2% Scrotal, 35% CW, 15% marbling, 25% TSI. From Megan's 'Kisses' family—producing many moderate, deep-bodied winning females for Megan. Another real nice Rebel son out of a 1st-calf heifer.

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dam is low birth, top 15% YW, 1% scrotal, 30% CW, 9% TSI. Dam was recently purchased by Ty Jones in Kentucky to start the Charolais division of Red Hill Farms. Same cow family as New Standard, out of a 1st-calf heifer.

289 FINK 7779 of 5801 REBEL

Calved: 9/9/17 Reg#: MP2638 Tattoo: 7779

BF (in): .18 Marb: 3.36 REA (sq in): 12.2 Actual Scrotal: 36cm

Schuler Rebel 0029X

Fink Gold Standard 0153
Fink Miss 5801 1131 GS
Fink Miss 1131 5780 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dam is in Top 9% YW, 15% Milk, 4% Carcass, 20% RE, 15% marbling and 5% TSI. She is now working in Bill and Sara Love's, Seneca, KS, in their elite herd. This moderate-framed bull may be just right for leaving a group of replacements! Out of a 1st-calf heifer.

293 FINK 7777 of 5795 REBEL

Calved: 8/17/17 Reg#: MP2636 Tattoo: 7777

BF (in): .16 Marb: 4.11 REA (sq in): 12.2 Actual Scrotal: 38.5cm

Schuler Rebel 0029X

Fink Gold Standard 0153
Fink Miss 5795 0356 GS
Fink Miss 0356 7737 2250

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dam is Top 35% WW, 15% YW, 4% CW, 15% RE, minus fat of -.007, 8% marbling, 7% TSI in the entire Charolais breed! Past history on this family is high marbling! Nice Rebel for replacements and a set of tan calves with some top in them! Note scan data!

290 FINK 7776 of 5794 SYN

Calved: 9/6/17 Reg#: MP2635 Tattoo: 7776

BF (in): .16 Marb: 3.53 REA (sq in): 11.6 Actual Scrotal: 36cm

Brown Synergy X7838

Fink Gold Standard 0153
Fink Vanity 5794 0287 GS
Fink Vanity 0287 7789 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dam is a first-calf heifer and top 20% YW, 10% CW, 15% RE, 10% marb, 10% TSI. This bull's dam was selected by Ty Jones in Kentucky to start his Charolais herd. This bull would be good to keep replacements from. Good CE and BW.

294 FINK 7767 of 5763 REBEL

Calved: 9/13/17 Reg#: MP2633 Tattoo: 7767

BF (in): .13 Marb: 2.72 REA (sq in): 11.9 Actual Scrotal: 37.5cm

Schuler Rebel 0029X

VPI Free Lunch 708T
Fink Kisses 5763 3823 FL
MF Kisses 3823 9725 GS

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dam is Top 15% WW, 6% YW, 1% SC, 3% CW, 1% Marbling, 3% TSI. Fink Charolais are bred with proven sires for generations of balanced traits. Daughters of this bull out of a set of Red Angus cows could be really nice.

291 FINK 7750 of 5781 REBEL

Calved: 10/5/17 Reg#: MP2632 Tattoo: 7750

BF (in): .11 Marb: 3.11 REA (sq in): 9.7 Actual Scrotal: 37.5cm

Schuler Rebel 0029X

VPI Free Lunch 708T
Fink Amy 5781 9615 FL
Fink Amy 9615 6885 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dam is top 20% WW, 15% YW, 2% SC, 5% CW, **1% marbling**, 5% TSI. Rebel x Free Lunch — dam is a 1st-calf heifer. Younger bull!

295 FINK 7775 of 5792 SYN

Calved: 9/3/17 Reg#: MP2676 Tattoo: 7775

BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: 36cm

Brown Synergy X7838

Fink Gold Standard 0153
Fink Vanity 5792 0287 GS
Fink Vanity 0287 7789 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Dam is a first-calf heifer. Her EPDs rank her top 30% WW, 20% YW, 10% CW, 15% RE, 15% marbling, and 15% TSI.

292 FINK 7778 of 5797 REBEL

Calved: 8/18/17 Reg#: MP2637 Tattoo: 7778

BF (in): .16 Marb: 2.93 REA (sq in): 13.6 Actual Scrotal: 33.5cm

Schuler Rebel 0029X

Fink Gold Standard 0153
Fink Mary 5797 0361 GS
Fink Mary 0361 7761 2250

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Excellent CE and BW, along with top 40% YW, 15% CW, 25% RE, 6% marbling, 25% TSI. Another female selected by Ty Jones, Kentucky, this past summer. You will be hearing from the select group they bought. Keep replacements from this bull! Dam is a 1st-calf heifer.



You can never have too much good help around you.

Akaushi-Red Waygu High Marbling-Low Birth Cattle

296 FINK 7511
Calved: 8/28/17 Tattoo: 7511
BF (in): .17 Marb: 3.67 REA(sq in): 11.1 Actual Scrotal: 38cm

297 FINK 7553
Calved: 8/27/17 Tattoo: 7553
BF (in): .11 Marb: 3.36 REA(sq in): 9.2 Actual Scrotal: 36cm

6703
(Red Angus Sire)

522
(1/2 Aki, 1/4 Charolais, 1/4 Red Angus)

First offering of our Akaushi project! Don't be afraid to step out of the box here on a set of red-influence cows and retain ownership. 6703 is an old, old Red Angus, proven bull with depth and marbling, along with a moderate frame. The dam of these two ET bulls is a **very good** 1/2 Akaushi, 1/4 Red Angus, 1/4 Charolais. Enough growth to grow and potential for excellent marbling. Maybe the perfect blend using Akaushi blood. Wanting to get paid for more prime?

298 FINK 7752
Calved: 9/27/17 Tattoo: 7552
BF (in): .12 Marb: 2.46 REA(sq in): 11.1 Actual Scrotal: 35.5cm

Schuler Rebel 0029X
(Red Angus Sire)

4013
(1/2 Aki, 1/4 Charolais, 1/4 Red Angus)

The dam is represented by M6 New Standard in the Charolais percentage — New Standard is in the top 1% for CW.

One Penny Blanco Flash 6424



Calved: 01/06/2006 M731925 Tattoo: 6424

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

LT Rio Blanco 1234 P WCR Prime Cut 764 PLD
Double-H Bobsy 424P LT Prairie Maid 4054
Double-H Dancewithme209M KC Stolichnaya H016 P ET
JWK Dancer J176

CE	Birth	WW	YW	MILK	MCE	MTL	SC	CW	REA	Fat	Mar	TSI
Acc	Acc	Acc	Acc	Acc	ACC		ACC	Acc	Acc	Acc	Acc	%
-0.1	1.1	39	92	2	-4.6	21	0.9	31	.90	-.007	.60	254.63
.66	.87	.81	.76	.59	.53		.45	.45	.51	.45	.49	1%

- Achieving good accuracy.
- Good set of Penny Flash bulls this year.
- **Not recommended for replacements.**
- Top 20% WW; Top 3% YW; Top 5% CW; Top 9% RE
- Minus Fat
- **#2 in the breed for marbling.**
- Top 1% TSI at 254.63
- **Sons of Gold Standard, Free Lunch and Penny Flash in this sale are ranked in the Top 100** non-parent bulls in the breed for marbling. Bulls will be marked: **#Rank** for marbling

299 FINK 7501 of 3850 BF 2nd
Calved: 9/8/17 Reg#: EM909278 Tattoo: 7501
BF (in): .10 Marb: 3.56 REA(sq in): 11.0 Actual Scrotal: 36.5cm

300 FINK 7502 of 3850 BF 1st
Calved: 9/3/17 Reg#: EM909283 Tattoo: 7502

BF (in): .12 Marb: 3.94 REA(sq in): 11.1 Actual Scrotal: 38cm

HCR Flash 5074 Polled
One Penny Blanco Flash 6424
Double-H Bobsy 424P
VPI Free Lunch 708T
Fink Miss 3850 1156 FL
Fink Miss 1156 6865 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
2.6	0.2	37	78	1	1.3	28	0.69	0.51	234.64

Top%: 20% WW; 6%YW; 15% SC; 10% CW; 1% Marb; 1% TSI. Nice pair of bulls by the #1 sire in the breed for marbling; plus ranking in the top 3% for YW and TSI at 254.63, with excellent proof. The dam is one of our favorite females—deep, beautiful uddered & productive. **Note scan data!**



Stacey Krehbiel... can you explain? Everyone that knows him, please ask him about this.

301 FINK 7503 of 3602 BF 34th
 Calved: 9/3/17 Reg#: EM909284 Tattoo: 7503

BF (in): .11 Marb: 3.20 REA (sq in): 11.8 Actual Scrotal: 33.5cm
 HCR Flash 5074 Polled
 One Penny Blanco Flash 6424
 Double-H Bobsy 424P
 Fink Gold Standard 0153
 Fink Lady 3602 8878 GS
 Fink Lady 8878 4952 GMP

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
5.1	-0.3	35	78	9	0.9	30	0.83	0.40	235.78

Top%: 15% WW; 6% YW; 8% CW; 15% REA; 1% Marb; 1% TSI. Really nice Penny Flash son—moderate-framed, complete and thick. The dam of this ET bull has done an excellent job. Note she is a Gold Standard daughter.

302 FINK 7508 of 3821 BF 5th
 Calved: 9/4/17 Reg#: EM909285 Tattoo: 7508

BF (in): .10 Marb: 3.02 REA (sq in): 10.7 Actual Scrotal: 38cm

303 FINK 7504 of 3821 BF 3rd
 Calved: 9/8/17 Reg#: EM909279 Tattoo: 7504

BF (in): .10 Marb: 3.05 REA (sq in): 11.3 Actual Scrotal: 34cm

304 FINK 7506 of 3821 BF 4th
 Calved: 9/6/17 Reg#: EM909281 Tattoo: 7506

BF (in): .14 Marb: 3.00 REA (sq in): 12.5 Actual Scrotal: 38.5cm

305 FINK 7505 of 3821 BF 6th
 Calved: 9/8/17 Reg#: EM909280 Tattoo: 7505

BF (in): .11 Marb: 2.94 REA (sq in): 11.7 Actual Scrotal: 39cm

306 FINK 7507 of 3821 BF 7th
 Calved: 9/3/17 Reg#: EM909282 Tattoo: 7507

BF (in): .08 Marb: 2.84 REA (sq in): 11.7 Actual Scrotal: 36.5cm

307 FINK 7509 of 3821 BF
 Calved: 9/5/17 Reg#: EM910822 Tattoo: 7509

BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: 37cm

HCR Flash 5074 Polled
 One Penny Blanco Flash 6424
 Double-H Bobsy 424P
 VPI Free Lunch 708T
 Fink Lady 3821 9521 FL
 Fink Lady 9521 6815 GM

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
3.4	0.2	37	80	1	1.3	30	0.72	0.49	237.37

Top%: 20% WW; 5% YW; 9% SC; 7% CW; 35% REA; 1% Marb; 1% TSI. Dam is still in our ET program. One of the most impressive Free Lunch daughters anywhere, out of one of the best Grid Maker daughters ever. These bulls have a lot of future in them. Use as terminal cross — what a set of calves they'll produce. Someone might want to feed the results of these bulls.

308 FINK 7500 of 3877 BF
 Calved: 9/11/17 Reg#: EM910821 Tattoo: 7500

BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: 35cm
 HCR Flash 5074 Polled
 One Penny Blanco Flash 6424
 Double-H Bobsy 424P
 Fink Gold Standard 0153
 Fink Vanity 3877 0293 GS
 Fink Vanity 0293 7778 BG

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
2.9	0.9	38	82	7	0.9	29	0.84	0.40	237.89

Top%: 20% WW; 4% YW; 10% CW; 15% REA; 1% Marb; 1% TSI. Full of great breed-improving bulls. Note TSI in top 1%! That means any set of cows, British or eared, the calves will improve pounds & quality. If this bull had been registered quicker, he would rank around 40th in breed for marbling.

309 FINK 7745 of 4309 FLASH 21st
 Calved: 9/18/17 Reg#: M909277 Tattoo: 7745

BF (in): .11 Marb: 2.92 REA (sq in): 12.9 Actual Scrotal: 39cm

HCR Flash 5074 Polled
 One Penny Blanco Flash 6424
 Double-H Bobsy 424P
 VPI Free Lunch 708T
 Fink Perfection 4309 7742 FL
 Fink Perfection 7742 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
4.1	0.3	41	89	4	1.3	29	0.79	0.42	243.10

Top%: 8% WW; 2% YW; 9% SC; 9% CW; 20% REA; 1% Marb; 1% TSI. Double whammy of high marbling and a higher ratioing bull in his weaning group. Just so happens his grandam is a full sister to New Standard's dam! I think this is another one I'd feed his calves and retain ownership!

310 FINK 7749 of 4315 FLASH 38th
 Calved: 9/16/17 Reg#: M909572 Tattoo: 7749

BF (in): .13 Marb: 4.02 REA (sq in): 12.8 Actual Scrotal: 36.5cm

HCR Flash 5074 Polled
 One Penny Blanco Flash 6424
 Double-H Bobsy 424P
 M6 New Standard 842 P ET
 Fink Vanity 4315 4895 NS
 Finksvanity489581409108ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
3.5	0.1	37	79	10	1.2	34	0.84	0.40	236.90

Top%: 20% WW; 5% YW; 15% SC; 2% CW; 15% REA; 1% Marb; 1% TSI. Another prospect out of a New Standard dam—double-bred power and terminal genetics. Younger bull that ratioed well in his weaning group. Perfect bull to put on British-type cows. Another one to consider retained ownership.

311 FINK 7743 of 4288 FLASH 16th
 Calved: 9/19/17 Reg#: M909188 Tattoo: 7743

BF (in): .15 Marb: 2.93 REA (sq in): 11.1 Actual Scrotal: 38.5cm

HCR Flash 5074 Polled
 One Penny Blanco Flash 6424
 Double-H Bobsy 424P
 LT Rio Bravo 3181 P
 Fink Lady 4288 4952 RB
 Finks Lady 4952 2528 9108

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
4.5	-0.5	28	64	8	0.9	26	0.56	0.43	219.05

Top%: 25% YW; 20% CW; 1% Marb; 9% TSI. Rio Bravo is the sire of New Standard. This bull has a lot to offer. He needs to be used as terminal and consider retaining ownership.

M6/RC Fresh Air 1138 PLD

Pepperjack TGLC 78M3E
Owned by MacKenzie Moldenhauer
Tallgrass Land and Cattle
Valley Center, Kansas

312 Pepperjack TGLC 78M3E
Calved: 9/3/17 Reg#: M904456 Tattoo: 78M3E
BF (in): n/a Marb: n/a REA (sq in): n/a Actual Scrotal: n/acm
M6 Fresh Air 8165 P ET
M6/RC Fresh Air 1138 PLD
M6 Ms 761 Nancy 6100 P ET
WC Big Ben 9036 P
Finks Lady 446 2686 BB
Fink Lady 2686 8878 FL

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
8.7	-0.9	31	61	11	1.2	20	0.55	0.18	209.69

CE 8.7, BW -0.9!
Top%: 35% YW; 15% SC; 45% CW; 20% Marb; 25% TSI

M6 New Standard 842 P ET



Calved: 2/12/08 EM756753 Tattoo: 842
LT Rio Blanco 1234 P WCR Prime Cut 764 PLD
LT Rio Bravo 3181 P LT Prairie Maid 4054
LT 7N of Duke 9083 PLD WCR Sir Duke 611
LT Unlimited Pro 1128
M6 Grid Maker 104 PET WCR Sir Tradition 066
M6 MS Grid Maker 2175 ET VCR Miss Mac IV 317
M6 MS E46's Duke 248 PET LHD Cigar E46
M6 MS Duke 009 PLD

CE	Birth	WW	YW	MILK	MCE	MTL	SC	CW	REA	Fat	Mar	TSI
Acc	Acc	Acc	Acc	Acc	ACC		ACC	Acc	Acc	Acc	Acc	%rank
8.1	-0.6	45	91	18	0.7		2.5	46	1.18	.008	.23	241.76
.75	.92	.87	.83	.67	.66	41	.77	.35	.38	.31	.29	2

- Unmatched in the breed with high accuracy, great EPDs that work! Semen is getting hard to get and is around \$100/straw. It's about gone.
- Slick hair
- Good disposition
- 8.1 CE; Minus .6 BW
- Top 7% WW
- Top 3% YW
- Top 9% milk
- Top 1% SC
- Top 1% CW
- Top 1% Ribeye and Top 15% marbling
- Top 2% TSI
- Can sire a touch more frame, good muscle – excellent for a terminal sire. More moderate sons would be recommended for making replacements.

313 FINK 7786 of 91 NS *Horned*
Calved: 8/18/17 Reg#: M905751 Tattoo: 7786

BF (in): .15 Marb: 3.03 REA (sq in): 14.2 Actual Scrotal: 43.5cm
LT Rio Bravo 3181 P
M6 New Standard 842 P ET
M6 Ms Grid Maker 2175 ET
LT Bluegrass 4017 P
BHC Genie 91 5052 BG TW
BC Genie 5052 G113 225 ET

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
7.5	0.1	43	81	10	1.6	35	0.93	0.25	230.41

CE 7.5, BW 0.1
Top%: 7% WW; 4% YW; 2% SC; 2% CW; 5% REA; 1% Marb; 2% TSI.
Powerhouse New Standard son. Note he is horned. Ratioed very high in his weaning group. Really a good bull – deep, long, thick. One of the best looking bulls in this sale. New Standard semen is selling for over \$100/straw. Scan data not too bad?!?!?

314 FINK 7890 of 1155 NS
Calved: 8/21/17 Reg#: M904807 Tattoo: 7890

BF (in): .13 Marb: 2.84 REA (sq in): 11.9 Actual Scrotal: 37.5cm
LT Rio Bravo 3181 P
M6 New Standard 842 P ET
M6 Ms Grid Maker 2175 ET
LT Bluegrass 4017 P
Fink Miss 1155 6865 BG
Fink Miss 6865 2550 PRO

CE	BW	WW	YW	Milk	SC	CW	REA	Marb	TSI
12.0	-3.2	34	67	13	1.6	28	0.80	0.29	221.84

CE 12.0, BW -3.2 Top%: 30% WW; 20% YW; 2% SC; 10% CW; 20% REA; 2% Marb; 7% TSI. Real combination bull here in all traits, plus he looks good! Out of the same cow family as Gold Standard. Lining up good ones in a pedigree provides more 'bump' for customers.



Why do I recommend...?

By Burke Teichert,
Reprinted with permission,
BEEF, July 2018

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 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 the 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 burketei@comcast.net





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¹Beckett J. Efficacy of pour-on dewormers differing in active ingredient and carrier on weight gain and fecal egg count in stocker beef cattle. College of Agriculture, Cal Poly State University.
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