



25th Annual Fink Beef Genetics Bull Sale

350 Bulls Angus & Charolais

130 Calving Ease Angus Bulls - 60 Power Angus Bulls - 160 Low Birth Power Charolais Bulls

Wednesday, October 28, 2015

12:00 p.m. CST



Fink Beef Genetics
Pre-Sale Social & Casino Night
Tuesday Evening, October 27, 2015
at the Fink Beef Genetics Sale Facility



Visits with industry leaders, 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 25th Annual Bull Sale

Wednesday, October 28, 2015, 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

Sharee Sankey, President, Kansas Angus Association
Jack Riley, Ret. Animal Science Dept. Head, Kansas State
Todd Sheppard, President, Kansas Charolais Association
Dr. Ken Odde, Dept. Head, Animal Science, Kansas State

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

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 27, 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 27, 2015**, or contact the Fink Ranch before that. 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, 2015

Sale Day Phones

Sale Facility 785-293-5176
Galen 785-532-9936
Lori 785-532-8171
Megan 785-410-5559
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

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

Dear Producers,

Thank you again for reviewing our 2015 sale catalog. It doesn't seem like our 25th sale, but guess it's so!

Our customers have supported us well through the years. We sell bulls nationwide and appreciate all of the kind comments we get; and try to make right if something goes wrong. Check our guarantees... since 2010!

As our customers know we have an intense AI and ET program, using the majority of the matings with highly proven sires. Balance is our direction in all traits.

We like to think of our program as EXTREME BALANCE, not single-trait selection.

DV Auction will be at the sale again for internet bidding. Please contact them to register before the sale.

Please feel free to call and visit with any of us before the sale.

If you can't make the sale and want to visit, please call at least 5 days ahead to allow us time to do the best job we can for you. It gets pretty hectic 3 days before the sale and we want to allow ample time for your questions and visits.

Thank you for your support,

Galen

Congratulations to Megan & Chad!

June 11, 2016



Galen, Lori, & Megan Fink, Chad Larson
(Megan's fiancé)

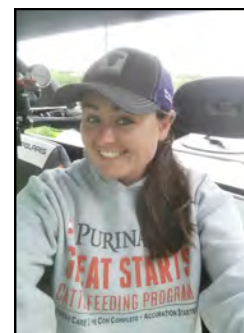
PICTURE BY Heidi Anderson, Legacylivestockimaging.com



Barrett, Lori, Colt, & Austin Broadie;
Jake & Raegan (Broadie) Sowders
Barrett's cell 620-635-6128



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



Anna Lemmon has been helping us since fall 2014. She is a senior at K-State in Animal Science. Thank you, Anna, for your help!

330 Reasons *Plus these 13 ...* to look at the Fink Beef Genetics Program

- 3-year guarantee feet & semen.
- 1-year guarantee UNMATCHED.
- Fertility! BSE exam by 13 months.
- Marketing assistance UNMATCHED.
- Athletes! NOT FAT! $\frac{1}{10}$ th BF equals approximately 40#'s fat.
- AI-sired only... 35 years!
- Balanced, proven, ALL traits.
- Foot shape, slick hair, udder quality.
- Carcass, from real harvest data.
- Grown in heat, humidity, no shade.
- Virgin bulls, plus BVD tested!
- FREE DELIVERY NATIONWIDE.
- REFERENCES AVAILABLE.

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, hocks

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

- Broken penis and/or penis injury
- Stifle
- Broken legs
- Lightning
- Disposition
- Stifle

+Exception: Foot rot; nails in hooves; penile cuts due to wire, corn stalk leaves, etc; illness; diseases; freeze damage; 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, 2015.**

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, bred stock, fats**, we get that information out to over **250 potential buyers**. With our network we make no guarantee to the sellers, but we sure do try hard!
 - 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

2015 Bull Buyer Information

Bulls will sell in sire group order.

Bull scan was done by Dr. Paul Ritter. Because the Angus bulls are DNA tested they were not scanned. The Charolais bulls were scanned on 8/26/15 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 14-19, 2015.

\$30 off per bull — if bulls are picked up sale day or on Thursday, October 29, or Friday October 30, 2015, at the sale site.

Free Delivery — To the nearest major stockyard in the continental United States. Delivery will start Thursday, October 29, 2015. 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, and autogenous pinkeye vaccine and implant. All fall bulls received vibrio and leptospirosis at semen checking, plus Ivomec Eprinex. All bulls have been checked negative for BVD.

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 14-19, 2015. 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.

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

Thank you to Dr. Don Musil and crew, Prairie Valley Vet Clinic, Blue Rapids, Kan, for all of our health work. Dr. Musil is always on the cutting edge with his 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.

**Can't make the sale?
Watch it LIVE and bid in
real-time on**

DVAuction
Broadcasting Real-Time Auctions

The Livestock Industry's Leading Online Marketplace!

www.dvauction.com

**For technical support, our full-time support team can always be reached at
(402) 474-5557 | support@dvauction.com**

**For general questions and bidder approval, contact Roxane Shipps at
(402) 649-7946 | roxane@dvauction.com or Kate Kraenow at
(402) 649-8048 | kate@dvauction.com**

"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) 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?"

\$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.)



Angus Source was developed for commercial cow-calf producers wishing to increase the value of their Angus-sired feeder cattle and replacement females by providing source, group age and genetic information to potential buyers.

The program provides seedstock producers the opportunity to get involved with their customers' marketing programs by providing tag reimbursement or assisting with enrollment. AngusSource provides feedyards with a source for documented Angus-sired calves.

**For more information contact:
The American Angus Association
3201 Frederick Blvd.
Saint Joseph, MO 64506
816-383-5100
www.angus.org**

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.

Reprinted with permission from the American Angus Association.

2015 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 Cattle Co.

Jeff & Kristie Schurle

Mark Diederich

Jerry Luthi

Shannon & Zandrea Ardery

Steve & Brandie Holly



Beef Genetics

35 Years of Balanced Genetics



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

rportmiller@neogen.com

A note about DNA

We DNA tested the Angus bulls 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.

The Charolais database is not yet current for good DNA evaluation in our opinion only! The Charolais bulls were scanned, the Angus were not, so actual scan data will not appear on the Angus bulls this year.

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 can be registered with the American Angus Association. Again, if you have any questions, call us.



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 28th!

SAV Resource 1441



SAV Resource 1441

Calved: 1/7/11
Reg# 17016597
Tattoo: W299

RR Rito 707

Rito N Bar

Rito 707 of ideal 3407 7075

Eriskay of Rollin Rock 3

Ideal 3407 of 1418 076

Ideal 1418 of 8103 4286

Ideal 076 of 692 8375

SAV 8180 Traveler 004

Sitz Traveler 8180

SAV Blackcap May 4136

Boyd Forever Lady 8003

SAV May 2397

SAF 598 Bando 5175

SAV May 7238

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+2	+3.5	+73	+31	2	+137	+0.1	+5	+0.1	+1.48
.64	.93	.90	.29	2	.84	.68	.42	.23	.86

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+73	+08	+1.04	+075	-33.94	+7407	+120.73	+5.24	+9.23	-3.99	+173.47

- Power bull in the breed.
- Real Muscle.
- Offspring are deep, soggy, thick.
- Controlled mature weight and height.
- Great disposition.
- Ability to add condition to his daughters.
- \$B that's less terminal effects.
- Slick haired.



1

BARRETT 4858 4004 RE

Calved: 9/13/14 Reg#: 18175356 Tattoo: 4858
Actual Scrotal: 34.5 cm

CED	BW	WW	YW	SC	CEM	Milk
+5	+1.3	+67	+116	+79	+7	+34
CW	Marb	RE	Fat	\$EN	\$W	\$B
+55	+34	+88	+0.11	-24.24	+88.92	+163.78

2

BARRETT 4856 4004 RE

Calved: 8/27/14 Reg#: 18175358 Tattoo: 4856
Actual Scrotal: 38 cm

CED	BW	WW	YW	SC	CEM	Milk
+5	+2.6	+59	+108	+1.08	+6	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+53	+37	+75	+0.09	-20.81	+68.80	+156.62

3

BARRETT 4855 4004 RE

Calved: 8/21/14 Reg#: 18175357 Tattoo: 4855
Actual Scrotal: 40 cm

CED	BW	WW	YW	SC	CEM	Milk
+8	+1.0	+58	+107	+1.11	+8	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+51	+12	+77	+0.23	-19.30	+73.56	+140.47

4

BARRETT 4857 4004 RE

Calved: 8/21/14 Reg#: 18175359 Tattoo: 4857
Rito 707 of Ideal 3407 7075 Actual Scrotal: 36 cm

SAV Resource 1441

SAV Blackcap May 4136

BAR EXT Traveler 205

Barretts Miss 4004 2526 BAR

Finks Miss 2526 9078 5175

CED	BW	WW	YW	SC	CEM	Milk
+6	+1.8	+62	+112	+84	+7	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+58	+03	+72	-0.14	-22.44	+75.35	+150.72

If you can find me a better set of full brothers to maintain cow size (frame & weight), add more muscle, lower birth, slick off, and the potential for better udders; along with \$W and enough carcass, please let me know. 4858 is a natural calf, others are embryo calves, from one of, if not the, most favorite cow at Barrett Cattle. She has had 9 calves with a 369-day calving interval.

5

BARRETT 4867 1408 RE

Calved: 8/28/14 Reg#: 18175333 Tattoo: 4867
Rito 707 of Ideal 3407 7075 Actual Scrotal: 44 cm

SAV Resource 1441

SAV Blackcap May 4136

Sinclair Net Present Value

Barretts Rita 1408 2606 NPV

Barretts Rita 2606 of 809 OT

CED	BW	WW	YW	SC	CEM	Milk
+5	+1.6	+61	+111	+80	+5	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+49	+23	+0.73	+0.24	-11.28	+69.92	+140.61

Another powerhouse. Great combination of all traits. Cowmen will like these Resource bulls! Resource is a high ribeye bull at +1.04. This bull will speak for himself.

6**BARRETT 4869 6104 RE**Calved: 8/23/14 Reg#: 18175360 Tattoo: 4869
Rito 707 of Ideal 3407 7075 Actual Scrotal: 39 cmSAV Resource 1441
SAV Blackcap May 4136
Rito 616 of 4B20 6807
Barretts Rita 6104 509 616
Barretts 509 of 1404 5522

CED	BW	WW	YW	SC	CEM	Milk
+2	+2.4	+58	+111	+1.08	+3	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+42	+.42	+50	+033	-10.83	+56.92	+132.87

An amazing-bred bull, genetically! Nice to look at, too! A bull that is powerhouse thick, moderate, and has 616 & 5522 up front on the dam's side! What a cowmaker! Wonder what his daughters crossed with a Charolais bull might look like?

7**FINK 4737 of 1406 RCE**Calved: 9/3/14 Reg#: 18174188[DDP] Tattoo: 4737
Rito 707 of Ideal 3407 7075 Actual Scrotal: 37.5 cmSAV Resource 1441
SAV Blackcap May 4136
KCF Bennett Index
Fink Miss 1406 7502 BI
Fink Miss 7502 3102 5522

CED	BW	WW	YW	SC	CEM	Milk
-1	+3.2	+64	+118	+1.26	+2	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+57	-.26	+72	+034	-24.12	+71.96	+130.41

One word to describe this bull... THICK! He isn't a weenie! Need to maintain cow size and increase power? Here he is. Many chase low birth—which is fine on heifers—but long-term, we wonder how the finer-boned, narrow-type females will hold up?

**2015 Contributor Award****John Keller,
St. Francis, Kansas**

John gave us the extra encouragement to start our purebred Charolais program in 1999.

Thank you, John!**8****FINK 4710 of 1422 RCE**Calved: 9/7/14 Reg#: 18177058[DDP] Tattoo: 4710
Actual Scrotal: 42.5 cm

CED	BW	WW	YW	SC	CEM	Milk
-1	+3.2	+58	+108	+1.76	+2	+28
CW	Marb	RE	Fat	\$EN	\$W	\$B
+55	+.16	+82	+014	-10.23	+65.06	+154.89

9**FINK 4711 of 1422 RCE**Calved: 8/31/14 Reg#: 18177059[DDP] Tattoo: 4711
Actual Scrotal: 38 cm

CED	BW	WW	YW	SC	CEM	Milk
-10	+4.4	+62	+116	+1.17	-2	+28
CW	Marb	RE	Fat	\$EN	\$W	\$B
+61	+.33	+85	+0	-21.45	+56.05	+171.65

10**FINK 4712 of 1422 RCE**Calved: 9/10/14 Reg#: 18177060[DDP] Tattoo: 4712
Actual Scrotal: 37.5 cm

CED	BW	WW	YW	SC	CEM	Milk
-4	+3.3	+54	+106	+1.45	+1	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+51	-.04	+78	+007	-10.79	+54.45	+138.22

11**FINK 4713 of 1422 RCE**Calved: 8/27/14 Reg#: 18177061[DDP] Tattoo: 4713
Rito 707 of Ideal 3407 7075 Actual Scrotal: 37 cmSAV Resource 1441
SAV Blackcap May 4136
KCF Bennett Index
Fink Miss 1422 7298 BI
Fink Miss 7298 3010 OT

CED	BW	WW	YW	SC	CEM	Milk
+2	+2.1	+53	+101	+1.05	+4	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+53	+.24	+66	+006	-15.33	+57.83	+149.96

Visitors this summer have picked out the bulls in this group. Power, docility, muscle, \$W, carcass, etc. Imagine a set of replacements from these bulls. Hard to find power that doesn't increase cow size. We think you'll like this set of bulls!

12**FINK 4773 of 1337 RCE**Calved: 9/1/14 Reg#: 18178397 Tattoo: 4773
Rito 707 of Ideal 3407 7075 Actual Scrotal: 38.5 cmSAV Resource 1441
SAV Blackcap May 4136
KCF Bennett Index
Fink Polly 1337 6311 BI
Sunset Valley Polly 6311

CED	BW	WW	YW	SC	CEM	Milk
-9	+4.8	+65	+120	+1.81	-1	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+62	+.19	+93	+024	-20.19	+71.39	+165.35

Powerhouse! Resource x Index really worked. We will be making more of these. They slick off extremely well, won't melt away, and do a lot of things right. Easy fleshing and maintain condition. See what you cowmen think!

9

13**BARRETT 4868 2008 RE**

Calved: 8/26/14 Reg#: 18175328 Tattoo: 4868

Rito 707 of Ideal 3407 7075 Actual Scrotal: 37 cm

SAV Resource 1441

SAV Blackcap May 4136

Finks 423 of 2325 RT

Barretts Rita 2008 3906 423

Barretts Rita 3906 6304 PT

CED	BW	WW	YW	SC	CEM	Milk
+6	+2.3	+60	+110	+1.12	+6	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+43	+.54	+.59	+.043	-13.27	+66.25	+139.81

High-quality bull here. Great udders should be here—423, D806 and 616 on the bottom side assure this. High docility, \$W and carcass. Sleeper bull here on his overall potential as a female sire.

14**BARRETT 4859 141 RE**

Calved: 8/20/14 Reg#: 18175293 Tattoo: 4859

Rito 707 of Ideal 3407 7075 Actual Scrotal: 38.5 cm

SAV Resource 1441

SAV Blackcap May 4136

KCF Bennett Index

BARRETT Rita 141 of 2008 BI

Barretts Rita 2008 3906 423

CED	BW	WW	YW	SC	CEM	Milk
-2	+3.6	+57	+106	+2.27	+1	+33
CW	Marb	RE	Fat	\$EN	\$W	\$B
+43	+.21	+.84	+.028	-18.78	+66.12	+132.98

When you've seen one Resource in this sale group, you've seen them all. Very consistent and uniform in their kind and type. Slick off very well also. Huge scrotal, high docility, plus carcass.

15**FINK 4722 of 1412 RCE**

Calved: 8/31/14 Reg#: 18177062 Tattoo: 4722

Rito 707 of Ideal 3407 7075 Actual Scrotal: 37 cm

SAV Resource 1441

SAV Blackcap May 4136

KCF Bennett Index

Fink Miss 1412 8330 BI

Fink Miss 8330 4047 OT

CED	BW	WW	YW	SC	CEM	Milk
-6	+3.9	+52	+101	+1.08	+0	+28
CW	Marb	RE	Fat	\$EN	\$W	\$B
+63	+.45	+.88	+.037	-7.89	+54.12	+173.01

Moderate-framed — power bull — controlled mature weight and frame EPDs. This bull isn't a fluke—he's real and bred to be that way. Lots of good here. 6 generations of donors represented at Finks in his cow family. Use to make cows that won't melt away or eat you out of house and home to stay in shape.

16**BARRETT 4870 3806 RE**

Calved: 9/13/14 Reg#: 18175346 Tattoo: 4870

Rito 707 of Ideal 3407 7075 Actual Scrotal: 35.5 cm

SAV Resource 1441

SAV Blackcap May 4136

N Bar Prime Time D806

Barretts Rita 3806 5304 PT

Barretts Rita 5304 2209 616

CED	BW	WW	YW	SC	CEM	Milk
+10	+.4	+53	+105	+1.34	+8	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+52	+.31	+.42	+.076	+.32	+59.32	+139.80

Several shots of Emulation in this bull will only add to his maternal, easy-keeping ability! Muscle, power, still minus mature weight and height. \$EN positive, \$W, 10 CED... all with this much power is rare.

17**BARRETT 4864 933 RE**

Calved: 8/27/14 Reg#: 18175310 Tattoo: 4864

Rito 707 of Ideal 3407 7075 Actual Scrotal: 39.5 cm

SAV Resource 1441

SAV Blackcap May 4136

Boyd On Target 1083

Barretts Miss 933 1506 OT

Barretts Miss 1506 2499 423

CED	BW	WW	YW	SC	CEM	Milk
+3	+2.2	+51	+104	+1.07	+5	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+48	+.49	+.77	+.044	-6.98	+54.51	+151.15

What would need changed on this bull if you looked at all aspects of the beef business? He can sire females that will hold together and steers that have some top. He is not a heifer bull—but not all bulls need to be.

18**BARRETT 4865 939 RE**

Calved: 8/23/14 Reg#: 18175306 Tattoo: 4865

Rito 707 of Ideal 3407 7075 Actual Scrotal: 36.5 cm

SAV Resource 1441

SAV Blackcap May 4136

Boyd On Target 1083

Barretts 939 of 120 OT

Barretts 120 of 5H28 PT

CED	BW	WW	YW	SC	CEM	Milk
-3	+3.5	+61	+113	+1.28	+3	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+54	+.24	+.57	+.039	-12.90	+58.55	+146.28

Another power bull.

19**BARRETT 4873 4208 RE**

Calved: 8/26/14 Reg#: 18175331[DDP] Tattoo: 4873

Rito 707 of Ideal 3407 7075 Actual Scrotal: 37.5 cm

SAV Resource 1441

SAV Blackcap May 4136

GAR Predestined

Barretts Rita 4208 3304 Pre

Barretts Rita 3304 301 SA

CED	BW	WW	YW	SC	CEM	Milk
-2	+3.2	+61	+109	+1.35	+3	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+42	+.30	+.60	+.056	-17.77	+65.29	+120.56

High docility for 3 generations on this bull. Again, useable EPDs for all aspects of the industry. These Resource bulls used back on previous Fink bulls will leave a set of powerful females.

20**BARRETT 4862 911 RE**

Calved: 9/21/14 Reg#: 18175312 Tattoo: 4862

Rito 707 of Ideal 3407 7075 Actual Scrotal: 36 cm

SAV Resource 1441

SAV Blackcap May 4136

Sinclair Net Present Value

Barretts Rita 911 1307 NPV

Barretts Rita 1307 2805 423

CED	BW	WW	YW	SC	CEM	Milk
+3	+2.7	+62	+114	+1.71	+5	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+51	+.37	+.63	+.072	-19.82	+74.71	+146.49

This bull would work on heifers in the Southeast part of the U.S. Another minus mature weight and height bull that still has power. Note \$W on him.

21**BARRETT 4866 949 RE**

Calved: 8/19/14 Reg#: 18175308 Tattoo: 4866
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 35 cm

SAV Resource 1441
 SAV Blackcap May 4136
 Boyd On Target 1083
 Barretts Pride 949 4204 OT
 Barretts Pride 4204 2323 BAR

CED	BW	WW	YW	SC	CEM	Milk
+10	+.8	+56	+106	+.85	+8	+30
CW	Marb	RE	Fat	\$EN	\$W	\$B
+43	+.28	+.48	+.055	-17.90	+66.61	+124.90

Gene reports his yearling Resource heifers look very good—just like the bulls, deep, soggy and thick. They are working well on grass, also.

22**BARRETT 4872 4207 RE**

Calved: 8/27/14 Reg#: 18175342 Tattoo: 4872
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 40.5 cm

SAV Resource 1441
 SAV Blackcap May 4136
 Boyd On Target 1083
 Barretts Miss 4207 1003 OT
 Barretts Miss 1003 4168 DL

CED	BW	WW	YW	SC	CEM	Milk
-5	+4.2	+54	+100	+1.19	+2	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+50	+.17	+.51	+.015	-17.05	+44.59	+136.61

Powerful bull and there's no question why he is. The 2 most powerful and productive cows Finks ever owned show on the bottom side of his pedigree in 4168 and 8130. Resource bulls bring growth, scrotal, carcass and moderation of mature weight and frame to the table.

23**BARRETT 4871 4006 RE**

Calved: 8/22/14 Reg#: 18175345 Tattoo: 4871
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 36.5 cm

SAV Resource 1441
 SAV Blackcap May 4136
 N Bar Prime Time D806
 Barretts Miss 4006 4004 PT
 Barretts Miss 4004 2526 BAR

CED	BW	WW	YW	SC	CEM	Milk
-5	+4.8	+53	+102	+.76	+2	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+52	+.42	+.74	+.068	-2.64	+49.69	+146.13

Cowmaker wrote all over this bull. Prime Time, EXT 205, and 5175 sire some of the best udders in the industry. The grandam of this bull is the dam of the first set of Resource bulls in the sale. This bull is powerful, deep-bodied, minus on mature weight. He won't melt away in a long breeding season.

24**AD 4709 of 9283 RCE**

Calved: 9/27/14 Reg#: 18144877 Tattoo: 4709
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 39 cm

SAV Resource 1441
 SAV Blackcap May 4136
 SAV Final Answer 0035
 Mill Brae FA Lass 9283
 Mill Brae 616 Lass 5005



CED	BW	WW	YW	SC	CEM	Milk
+11	+.3	+57	+104	+1.55	+10	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+48	+.39	+.72	+.037	-10.75	+68.60	+143.76

Younger bull! Pay attention here. Note he is backed by Final Answer and 616. Really solid EPDs and a good bull. Owned by Dave Nichols, A&D Angus.

25**FINK 4738 of 1338 RCE**

Calved: 9/4/14 Reg#: 18174189[DDP] Tattoo: 4738
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 34.5 cm

SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 Fink Polly 1338 6311 BI
 Sunset Valley Polly 6311

CED	BW	WW	YW	SC	CEM	Milk
-1	+4.0	+60	+108	+.94	+3	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+56	+.15	+.86	+.006	-5.02	+68.10	+153.62

If \$B is an important part of your program, this bull will rank pretty high. Plus, he contributes so much more in the kind of package to make keeper females.

26**BARRETT 4861 153 RE**

Calved: 8/24/14 Reg#: 18175290 Tattoo: 4861
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 35 cm

SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 BARRETT Rita 153 of 3204 BI
 Barretts Rita 3204 1709 SA

CED	BW	WW	YW	SC	CEM	Milk
+7	+1.9	+55	+105	+1.59	+7	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+57	+.14	+.71	+.020	-5.91	+66.38	+148.31

How many bulls in the breed ever have this much muscle and guts in one package and still offer minus mature weights — and not give up carcass weights at the same time? Not many.

27**BARRETT 4863 917 RE**

Calved: 8/26/14 Reg#: 18175305 Tattoo: 4863
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 36 cm

SAV Resource 1441
 SAV Blackcap May 4136
 Sinclair Net Present Value
 Barretts Miss 917 3807 NPV
 Barretts Miss 3807 2094 OT

CED	BW	WW	YW	SC	CEM	Milk
+10	+.3	+59	+112	+.83	+9	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+54	+.48	+.73	+.083	-16.43	+71.64	+155.52

Note \$W on this bull, calving ease and BW EPDs. Resources show enough fat to indicate that they will make keeper cows. Imagine a set of calves out of the Resource bulls offered in this sale—then bred to a terminal Charolais or terminal Angus bull for more growth and muscle!

28**BARRETT 4860 145 RE**

Calved: 9/19/14 Reg#: 18175292 Tattoo: 4860
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 37 cm

SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 BARRETT Miss 145 of 2307 BI
 Barretts Miss 2307 1203 423

CED	BW	WW	YW	SC	CEM	Milk
+0	+3.7	+65	+118	+1.52	+3	+35
CW	Marb	RE	Fat	\$EN	\$W	\$B
+58	+.06	+.88	+.028	-30.60	+72.94	+150.85

Solid bull with a high \$W, which is the most important \$ value for cowmen. Several Resources crossed with Index dams are among this group of power bulls.

29**BARRETT 4874 5508 RE**

Calved: 8/30/14 Reg#: 18175330[DDC] Tattoo: 4874
 Rito 707 of Ideal 3407 7075 Actual Scrotal: 34 cm

SAV Resource 1441
 SAV Blackcap May 4136
 GAR Predestined
 Barretts Bonnie 5508 381 Pre
 Barretts 381 of 6227 Fix

CED	BW	WW	YW	SC	CEM	Milk
-2	+5.2	+55	+102	+.89	+2	+30
CW	Marb	RE	Fat	\$EN	\$W	\$B
+47	+.54	+.69	+.065	-23.23	+43.94	+140.37

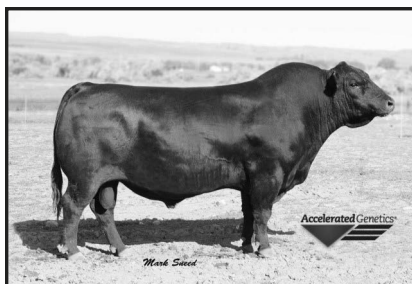
Check this bull out close. He is really coming along. Please note that this bull is DDC.



Burton Buchman, Burdick, Kansas, feeding cows last winter. Burton is a long-time Fink customer.



Customers, Steve and Ann Douglas' flooded Ranch near Texarkana, Arkansas, summer 2015. Their headquarters lay along the Red River. The second picture shows the deep sand drifts that remained after the waters receded.

Sitz Dash 10277**Sitz Dash 10277**

Calved: 2/5/07

Reg# 15656868

Tattoo: 10277

Connealy Onward

Connealy Lead On

Sitz Upward 307R

Altune of Conanga 6104

Sitz Henrietta Pride 81M

Sitz Value 7097

Sitz Henrietta Pride 1370

OCC Emblazon 854E

DHD Traveler 6807

Sitz Everelda Entense 2665

Dixie Erica of CH 1019

Sitz Everelda Entense 4948

High Valley 4C6 Ambush

Sitz Everelda Entense 023

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+13	-.4	+50	+22	238	+84	-.4	-9	-.6	+1.10
.90	.96	.94	.85	872	.92	.91	.76	.76	.92

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+27	+.47	+.81	+.069	+18.36	+73.32	+27.35	+29.77	+26.64	+3.13	-.8952

- Outcross calving ease sire for Fink customers.
- High accuracy sire.
- +18.36 EN.
- Maternal weight of -9#.
- \$W of \$73.32.
- One of a few highly proven sires that fit our requirements.

30**BARRETT 4882 135 DA**

Calved: 8/15/14 Reg#: 18178284 Tattoo: 4882
 Sitz Upward 307R Actual Scrotal: 38 cm

Sitz Dash 10277
 Sitz Everelda Entense 2665
 SAV Final Answer 0035
 BARRETT Rita 135 915 FA
 BARRETT Rita 915 3507 NPV



CED	BW	WW	YW	SC	CEM	Milk
+15	-.8	+55	+94	+1.05	+14	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+23	+.35	+.56	+.069	-.96	+71.44	+81.50

Superb calving ease sire, but yet much more. 95# YW EPD and 15 CED. Use this bull to control mature cow weights and keep daughters. Calving ease is a bonus.

31**FINKS 4751 1448 DA**

Calved: 9/3/14 Reg#: 18190248 Tattoo: 4751

Sitz Upward 307R Actual Scrotal: 34 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

HSAF Bando 1961

Fink Miss 1448 4168 1961

Finks Miss 4168 1125 BW



CED	BW	WW	YW	SC	CEM	Milk
+12	+1	+47	+79	+92	+11	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+36	+48	+52	+026	+9.58	+58.44	+115.93

Good looking, powerful calving ease Dash son. He has the EPDs, looks, thickness to work in many areas. Dash bulls are nice—and they offer much more than calving ease.

32**FINKS 4743 0209 DA**

Calved: 9/2/14 Reg#: 18175734[DDP] Tattoo: 4743

Sitz Upward 307R Actual Scrotal: 36.5 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

SAV Final Answer 0035

RA Beauty 0209 0806 FA

RA Beauty 0806 0602 NPV



CED	BW	WW	YW	SC	CEM	Milk
+4	+2.3	+54	+87	+91	+9	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+18	+37	+58	+036	-74	+62.98	+75.39

3 generations of calving ease bulls. Expect excellent udders, good feet, and controlled mature cow weight on this bull. You won't have to just hope for it.

33**FINK 4829 of 8568 DASH**

Calved: 8/15/14 Reg#: 18177105 Tattoo: 4829

Sitz Upward 307R Actual Scrotal: 37 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

Sinclair Net Present Value

Fink Miss 8568 6506 NPV

Fink Miss 6506 2099 AL



CED	BW	WW	YW	SC	CEM	Milk
+11	-.3	+43	+79	+56	+12	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
+29	+31	+65	+001	+14.76	+54.56	+101.37

Beautiful udders, calving ease, backed by the Miss family. Everyone talks about mature cow size. As more growth is added, cowmen need to be cautious of the economics of larger and larger cow maintenance.

34**FINK 4654 of 1807 DASH**

Calved: 8/28/14 Reg#: 18177024 Tattoo: 4654

Sitz Upward 307R Actual Scrotal: 34 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

Nichols Extra K205

Fink Miss 1807 5498 K205

Fink Miss 5498 1157 BW



CED	BW	WW	YW	SC	CEM	Milk
+11	+1	+51	+87	+51	+13	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+28	+43	+60	+048	+2.88	+64.11	+91.81

A really good looking Dash. The cows that make up the background of this bull are some of the best. He is no fluke. Maternal-bred bull to keep females—should slick off well, also.

35**FINK 4680 of 9477 DASH**

Calved: 8/26/14 Reg#: 18177043 Tattoo: 4680

Sitz Upward 307R Actual Scrotal: 36 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

N Bar Prime Time D806

Fink Miss 9477 6608 NBPT

Fink Miss 6608 1126 BW



CED	BW	WW	YW	SC	CEM	Milk
+13	-.5	+46	+80	+40	+13	+19
CW	Marb	RE	Fat	\$EN	\$W	\$B
+25	+70	+34	+081	+19.22	+59.33	+95.33

\$EN, \$W, Solid EPDs to keep cowmen in business. No nonsense, sensible cow size, and lower maintenance. Perfect for making replacements for the future.

36**BARRETT 4885 275 DA**

Calved: 8/23/14 Reg#: 18178309 Tattoo: 4885

Sitz Upward 307R Actual Scrotal: 33.5 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

SAV Final Answer 0035

BARRETT Donna 275 of 435 FA

Finks Donna 435 J343 CM



CED	BW	WW	YW	SC	CEM	Milk
+8	+1.2	+46	+79	+93	+11	+19
CW	Marb	RE	Fat	\$EN	\$W	\$B
+14	+34	+49	+043	+13.42	+50.58	+60.96

High \$EN, minus mature weight and mature height. Moderate cows—bred to high growth, terminal bulls—can pay a lot of bills and save a lot of feed. This bull will leave excellent daughters.

37**FINK 4677 of 8513 DASH**

Calved: 8/27/14 Reg#: 18177042 Tattoo: 4677

Sitz Upward 307R Actual Scrotal: 33 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

HARB Windy 702 JH

Fink Miss 8513 5567 702

Fink Miss 5567 1354 BW



CED	BW	WW	YW	SC	CEM	Milk
+7	+1.1	+54	+91	+40	+9	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+27	+20	+52	+042	-6.09	+58.65	+88.49

This bull ratioed real good in his weaning group. Angus play a major role in maternal genetics—keeping a cow that works. Pounds in your mature cow-herd isn't always what you want, past a cost-effective point.

38**FINKS 4746 1401 DA**

Calved: 8/30/14 Reg#: 18176458[DDP] Tattoo: 4746

Sitz Upward 307R Actual Scrotal: 36 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

Nichols Extra K205

Fink Miss 1401 8367 K205

Fink Miss 8367 6566 NW



CED	BW	WW	YW	SC	CEM	Milk
+9	+1.1	+54	+91	+1.11	+11	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+37	+37	+59	+015	-8.40	+64.24	+110.07

Touch more power in this prospect. Expect good feet, maternal, udder quality for sure here. Use for power replacements.

39**BARRETT 4879 121 DA**

Calved: 8/19/14 Reg#: 18190247 Tattoo: 4879

Sitz Upward 307R Actual Scrotal: 39 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

SAV Final Answer 0035

BARRETT Rita 121 of 4208 FA

Barretts Rita 4208 3304 Pre



CED	BW	WW	YW	SC	CEM	Milk
+9	+.5	+55	+94	+1.48	+11	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+28	+.22	+.69	+.060	-3.21	+64.36	+81.70

Dash crossed on Final Answer daughters worked pretty well. From Gene's Rita family. Big scrotal, bulls complete BSE exam at 11 to 13 months helps ensure fertility for our customers.

40**BARRETT 4883 139 DA**

Calved: 8/20/14 Reg#: 18178312 Tattoo: 4883

Sitz Upward 307R Actual Scrotal: 35.5 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

SAV Final Answer 0035

BARRETT Pride 139 of 949 FA

Barretts Pride 949 4204 OT



CED	BW	WW	YW	SC	CEM	Milk
+17	-1.5	+49	+85	+1.88	+15	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+22	+.45	+.68	+.042	-2.22	+60.67	+82.34

Excellent calving ease here. Another Dash crossed on Final Answer. It works. Great \$W-\$B may well be the most important trait to pick if you could pick only one! Maternal is much more important than only carcass chases.

41**FINKS 4742 0202 DA**

Calved: 9/5/14 Reg#: 18176455[DDP] Tattoo: 4742

Sitz Upward 307R Actual Scrotal: 36 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

SAV Final Answer 0035

Fink Pride 0202 0002 FA

Finks Pride 0002 1590 GN



CED	BW	WW	YW	SC	CEM	Milk
+11	-.1	+51	+90	+1.31	+12	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+24	+.40	+.63	+.052	+.86	+57.10	+80.28

If someone wanted to put together a group of Dash crossed on Final Answer daughters, you can do it in this sale. Two of, if not the most, proven multi-trait bulls of the breed. Sure you can get more \$B, but remember, \$B by itself is a terminal \$ value.

42**BARRETT 4884 235 DA**

Calved: 8/25/14 Reg#: 18178308 Tattoo: 4884

Sitz Upward 307R Actual Scrotal: 35 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

SAV Final Answer 0035

BARRETT Miss 235 050 FA

Barretts Miss 050 of 2084 CH



CED	BW	WW	YW	SC	CEM	Milk
+13	-.6	+51	+83	+1.00	+14	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+22	+.73	+.76	+.082	+.05	+59.75	+87.09

Dash—Final Answer. All traits are functional, with many proven sires represented. Lining these kind of pedigrees up with proven sires—tested nationwide—are what will prevent mistakes.

43**BARRETT 4881 132 DA**

Calved: 8/25/14 Reg#: 18178314 Tattoo: 4881

Sitz Upward 307R Actual Scrotal: 36 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

SAV Final Answer 0035

BARRETT Bonnie 132 of 381 FA

Barretts 381 of 6227 Fix



CED	BW	WW	YW	SC	CEM	Milk
+12	-.9	+52	+86	+1.42	+12	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+13	+.37	+.52	+.068	+3.50	+70.79	+59.95

Need more than one of the same genetics? Several 3/4 brothers represented in this Dash group. Balanced traits will keep you in business. There is always a lure of 'more.' After some point, 'more' always costs more. That affects the bottom line.

44**FINKS 4748 1430 DA**

Calved: 9/3/14 Reg#: 18175735[DDP] Tattoo: 4748

Sitz Upward 307R Actual Scrotal: 35 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

SAV Net Worth 4200

Fink Miss 1430 7298 NW

Fink Miss 7298 3010 OT



CED	BW	WW	YW	SC	CEM	Milk
+2	+2.4	+45	+84	+1.93	+7	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+34	+.57	+.45	+.035	+2.54	+42.05	+113.37

Really nice bull here. Net Worth daughters add power, guts and muscle to their calves... just like Net Worth sons.

45**FINK 4828 of 8566 DASH**

Calved: 9/5/14 Reg#: 18177104[DDP] Tattoo: 4828

Sitz Upward 307R Actual Scrotal: 36.5 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

HSAF Bando 1961

Fink Miss 8566 6480 1961

Fink Miss 6480 445 NBPT



CED	BW	WW	YW	SC	CEM	Milk
+12	+0	+34	+67	+1.20	+12	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+26	+.50	+.46	+.040	+12.52	+41.05	+88.88

Many generations of AI proven sires. What's the difference between high proven or young, full-color ad bulls? Your cowherd profit! Know any farmer that plants unproven seed? Not if they are very successful!

46**FINK 4655 of 1815 DASH**

Calved: 9/4/14 Reg#: 18177025 Tattoo: 4655

Sitz Upward 307R Actual Scrotal: 36 cm

Sitz Dash 10277

Sitz Everelda Entense 2665

Nichols Extra K205

Fink Miss 1815 6608 K205

Fink Miss 6608 1126 BW



CED	BW	WW	YW	SC	CEM	Milk
-1	+3.4	+49	+88	+1.85	+7	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+41	+.32	+.57	+.019	+1.83	+47.29	+119.92

Dash x K205 daughters should leave excellent females. K205 cows slick off quick and have beautiful udders.

47**FINK 4636 of 2271 DASH**

Calved: 9/30/14 Reg#: 18177017 Tattoo: 4636
 Sitz Upward 307R Actual Scrotal: 35 cm

Sitz Dash 10277
 Sitz Everelda Entense 2665
 Mytty In Focus
 Fink Formera 2271 9374 IF
 Fink Formera 9374 7223 NPV



CED	BW	WW	YW	SC	CEM	Milk
+12	+.7	+51	+92	+1.39	+13	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
+29	+.27	+.52	+.032	+3.35	+55.58	+94.69

Moderate-framed bull. As a 3-year-old, you will wonder where that stout, thick bull has been. He will probably have daughters the right size for most cowherds.



Megan spent a week visiting ranches in Argentina with Craig Berans and Billy Brown of the Kansas Department of Ag.

48**FINKS 4747 1427 DA**

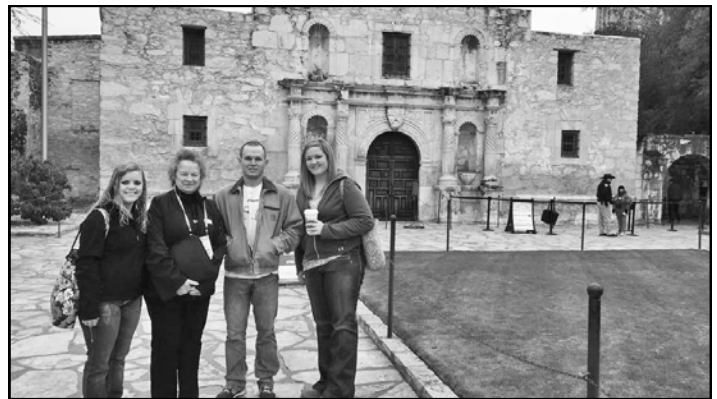
Calved: 9/2/14 Reg#: 18176459 Tattoo: 4747
 Sitz Upward 307R Actual Scrotal: 34 cm

Sitz Dash 10277
 Sitz Everelda Entense 2665
 KCF Bennett Index
 Fink Miss 1427 7300 BI
 Fink Miss 7300 3010 OT



CED	BW	WW	YW	SC	CEM	Milk
+6	+.4	+46	+87	+1.74	+9	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+44	+.33	+.75	+.040	-4.65	+52.48	+128.03

Balanced traits keeps everyone in business. Costs multiply very quickly—balance helps prevent costs. Driving too fast can cause bigger accidents!



Elizabeth Pfeiffer, Lori, Korey Griner and Megan at the Alamo during the NCBA convention this past year.

49**FINK 4675 of 8501 DASH**

Calved: 9/5/14 Reg#: 18177041 Tattoo: 4675
 Sitz Upward 307R Actual Scrotal: 36.5 cm

Sitz Dash 10277
 Sitz Everelda Entense 2665
 Boyd On Target 1083
 Fink Bonnie 8501 3079 OT
 Finks Bonnie 3079 18 RT



CED	BW	WW	YW	SC	CEM	Milk
+5	+2.1	+43	+83	+1.05	+9	+20
CW	Marb	RE	Fat	\$EN	\$W	\$B
+35	+.47	+.56	+.027	+3.98	+35.69	+112.64

We waited for several years to use Dash—more proof for our customers to prevent mistakes. Moderate-framed bull—perfect to maintain cow size.



Ken, Lynetta and Korey Griner; Megan and Galen. Ken is Vice President of the Florida Cattlemen's Association and Lynetta was the 2013 Woman of the Year in Agriculture Award recipient from the Florida Department of Agriculture.

50**BARRETT 4880 124 DA**

Calved: 9/19/14 Reg#: 18178316 Tattoo: 4880
 Sitz Upward 307R Actual Scrotal: 36 cm

Sitz Dash 10277
 Sitz Everelda Entense 2665
 SAV Final Answer 0035
 BARRETT Miss 124 of 5108 FA
 Barretts Miss 5108 3305 Pre



CED	BW	WW	YW	SC	CEM	Milk
+9	+.3	+48	+85	+1.12	+12	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+21	+.33	+.53	+.038	+7.20	+57.49	+73.33

Another Dash x Final Answer. What needs changed on this bull's EPDs? Very balanced, proven sires, cow-making bulls. Remember, most Angus have enough marbling—environment, management play a huge role in final product.

Bulls can be viewed online at
www.finkbeefgenetics.com or www.dvauction.com
 beginning anytime after **October 15**.

KCF Bennett Absolute



KCF Bennett Absolute

Calved: 3/8/2009

Reg# 16430795

Tattoo: W299

Sitz Traveler 8180

GDAR AR Traveler 71

SAV Final Answer 0035

Sitz Everelda Entense 1137

SAV Emulous 8145

Bon View Bando 598

SAV Sky Emulous 2124

Wulffs EXT 6106

N Bar Emulation EXT

Thomas Miss Lucy 5152

Wulffs Erica Dianna C116

Thomas Miss Lucy 3050

Rito 616 of 4B20 6807

Thomas Miss Lucy 1723

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+15	-.7	+67	+16	12	+123	+0.3	+9	-0.5	+1.36
.83	.92	.89	.51	59	.83	.85	.61	.62	.84

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+52	+93	+89	+072	+15.16	+84.29	+99.09	+38.70	+39.88	-1.18	+171.16

- Amazing CED of 15.
- Low birth of -.7.
- YW of 123.
- \$EN of 15.16.
- \$W of 84.29.
- \$B of 171.16.
- Rare combination of \$ Values!

51 FINK 4621 of 2248 AB

Calved: 8/13/14 Reg#: 18177008 Tattoo: 4621
SAV Final Answer Actual Scrotal: 37 cm

KCF Bennett Absolute

Thomas Miss Lucy 5152

Nichols Extra K205

Fink Erica 2248 9380 K205

Fink Erica 9380 3463 5522



CED	BW	WW	YW	SC	CEM	Milk
+6	+.7	+60	+109	+93	+11	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
+42	+.71	+56	+008	-7.17	+60.84	+143.83

Absolute is one of ABS's high-selling Angus bulls in 2014 and 2015. High CED, low birth, high growth and \$W. This son is out of a double-bred Emulation cow! Increase longevity here! He is very balanced—that's what we want.

52

FINK 4694 of 1357 AB

Calved: 8/27/14 Reg#: 18177054 Tattoo: 4694
Actual Scrotal: 36 cm



CED	BW	WW	YW	SC	CEM	Milk
+16	-1.8	+52	+100	+93	+14	+18
CW	Marb	RE	Fat	\$EN	\$W	\$B
+33	+.93	+43	+1.27	+10.42	+60.50	+117.26

53

FINK 4693 of 1357 AB

Calved: 8/25/14 Reg#: 18177053 Tattoo: 4693
SAV Final Answer Actual Scrotal: 33.5 cm

KCF Bennett Absolute

Thomas Miss Lucy 5152

Sinclair Net Present Value

Fink Bonnie 1357 551 NPV

Finks Bonnie 551 0376 5522



CED	BW	WW	YW	SC	CEM	Milk
+12	-1.3	+47	+94	+1.26	+12	+19
CW	Marb	RE	Fat	\$EN	\$W	\$B
+33	+.58	+35	+076	+5.93	+49.05	+112.16

Wow what a couple of cowmakers! Heifer bulls, cowmakers, great EPDs for all traits. This is the Fink program—balancing traits and 'kind' that will work in all environments. Expect to maintain or lower mature cow weights and height—but still have the production and the type that will work.

54

FINK 4632 of 2246 AB

Calved: 8/21/14 Reg#: 18177015 Tattoo: 4632
SAV Final Answer Actual Scrotal: 34 cm

KCF Bennett Absolute

Thomas Miss Lucy 5152

Nichols Extra K205

Fink Erica 2246 9380 K205

Fink Erica 9380 3463 5522



CED	BW	WW	YW	SC	CEM	Milk
+9	+.7	+49	+96	+78	+12	+15
CW	Marb	RE	Fat	\$EN	\$W	\$B
+39	+.91	+62	+033	+11.66	+44.19	+139.49

Another longevity-bred bull. Emulation in his pedigree 3 times—top and bottom. Balanced EPDs from some of the most proven genetics of all time.

55

AD 4708 of 9108 AB

Calved: 9/26/14 Reg#: 18144876 Tattoo: 4708
SAV Final Answer Actual Scrotal: 36 cm

KCF Bennett Absolute

Thomas Miss Lucy 5152

Mytty In Focus

Mill Brae IF Delia 9108

Mill Brae 3508 Delia 1157



CED	BW	WW	YW	SC	CEM	Milk
+14	-.8	+60	+105	+1.43	+14	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+41	+.62	+59	+032	-11.08	+67.40	+136.47

Real nice Absolute x In Focus bull from A&D Angus. Excellent \$W, double-bred calving ease bull. \$B is good also. A multi-trait, balanced bull that will work in many environments. Owned by Dave Nichols, A&D Angus.

56**FINK 4850 2209 AB**

Calved: 8/15/14 Reg#: 18198692 Tattoo: 4850
 SAV Final Answer Actual Scrotal: 38.5 cm

KCF Bennett Absolute
 Thomas Miss Lucy 5152
 KCF Bennett Index
 Fink Donna 2209 0744 BI
 Fink Donna 0744 6561 NW



CED	BW	WW	YW	SC	CEM	Milk
+6	+1.3	+49	+95	+1.51	+9	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+47	+.74	+.88	+.034	+4.36	+54.71	+158.43

Stout-made bull that should turn out excellent females. Again, EPDs that cover a lot of bases. This may be the best Absolute bull in the sale?

57**FINK 4832 2250 AB**

Calved: 8/9/14 Reg#: 18175868 Tattoo: 4832
 SAV Final Answer Actual Scrotal: 39 cm

KCF Bennett Absolute
 Thomas Miss Lucy 5152
 Nichols Extra K205
 Fink Bonnie 2250 522 K205
 Finks Bonnie 522 0372 5522



CED	BW	WW	YW	SC	CEM	Milk
+9	+1.3	+61	+111	+1.75	+12	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+40	+.68	+.32	+.028	-4.91	+66.50	+130.75

Multi-generation calving ease, good footed, great uddered, proven sires—many generations. Cattle breeding shouldn't be any different than crops. Why gamble on unproven genetics? Yes, it might not be quite as glamorous, but mistakes can be costly.

58**FINK 4848 2183 AB**

Calved: 8/13/14 Reg#: 18175874 Tattoo: 4848
 SAV Final Answer Actual Scrotal: 37 cm

KCF Bennett Absolute
 Thomas Miss Lucy 5152
 KCF Bennett Index
 Fink Donna 2183 0743 BI
 Fink Donna 0743 6561 NW

CED	BW	WW	YW	SC	CEM	Milk
+10	+.4	+56	+102	+1.18	+10	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+39	+.50	+.86	+.021	+2.21	+69.14	+136.56

Power Absolute son—Index x Net Worth follow up on the dam's side! Note marbling of +.91 and ribeye of +.93 for Absolute. Very few, if any, bulls identified so far are OK for \$EN and still have that kind of growth. Use this bull to make deep, thick, soggy cows. OK for heifers in Southern climates.

59**FINK 4835 2208 AB**

Calved: 8/7/14 Reg#: 18175870 Tattoo: 4835
 SAV Final Answer Actual Scrotal: 36.5 cm

KCF Bennett Absolute
 Thomas Miss Lucy 5152
 KCF Bennett Index
 Fink Donna 2208 0744 BI
 Fink Donna 0744 6561 NW

CED	BW	WW	YW	SC	CEM	Milk
+10	-.2	+53	+98	+1.60	+11	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+47	+.55	+.95	+.049	+3.35	+62.99	+154.39

Bred like the last bull—Power. This bull ratioed 111 in his weaning group. He can create some daughters that will last and help put pounds on their calves. OK for heifers in Southern climates.

60**FINK 4623 2231 AB**

Calved: 8/17/14 Reg#: 18177010 Tattoo: 4623
 SAV Final Answer Actual Scrotal: 35 cm

KCF Bennett Absolute
 Thomas Miss Lucy 5152
 SAV Final Answer 0035
 Fink Formera 2231 5557 FA
 Fink Formera 5557 3471 NBPT



CED	BW	WW	YW	SC	CEM	Milk
+13	-.9	+53	+98	+1.13	+13	+17
CW	Marb	RE	Fat	\$EN	\$W	\$B
+29	+.89	+.65	+.087	+8.90	+56.58	+116.36

5 generations of calving ease, growth, carcass, and good udders. Pretty neat EPDs on this deep bull, out of a calving ease bull. Dam is a 1st-calf heifer with a beautiful udder. OK for heifers in Southern climates.

61**FINK 4838 2214 AB**

Calved: 8/7/14 Reg#: 18175871 Tattoo: 4838
 SAV Final Answer Actual Scrotal: 35.5 cm

KCF Bennett Absolute
 Thomas Miss Lucy 5152
 KCF Bennett Index
 Fink Miss 2214 5525 BI
 Fink Miss 5525 7326 878

CED	BW	WW	YW	SC	CEM	Milk
+10	+.3	+55	+105	+1.21	+12	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+53	+.49	+.67	+.048	-10.19	+65.65	+159.02

Absolute x Index—this cross worked well with extra thickness and volume in this prospect. Dam is a 1st-calf heifer. 4 generations of this family have been flushed.

62**FINK 4847 2182 AB**

Calved: 8/21/14 Reg#: 18198691 Tattoo: 4847
 SAV Final Answer Actual Scrotal: 35 cm

KCF Bennett Absolute
 Thomas Miss Lucy 5152
 KCF Bennett Index
 Fink Donna 2182 0743 BI
 Fink Donna 0743 6561 NW

CED	BW	WW	YW	SC	CEM	Milk
+8	+.7	+58	+105	+1.26	+9	+20
CW	Marb	RE	Fat	\$EN	\$W	\$B
+44	+.75	+.76	+.017	+1.33	+63.22	+154.10

Absolute remains ABS studs #1 selling bull. His EPDs are outstanding. Daughters reported to have excellent udders. A rare combination of all traits. 4847 should leave a good set of steers and nice daughters.

63**FINK 4627 of 2228 AB**

Calved: 8/10/14 Reg#: 18177013 Tattoo: 4627
 SAV Final Answer Actual Scrotal: 35.5 cm

KCF Bennett Absolute
 Thomas Miss Lucy 5152
 BC Eagle Eye 110-7
 Fink Miss 2228 9309 EE
 Fink Miss 9309 6415 MC



CED	BW	WW	YW	SC	CEM	Milk
+9	+.1	+54	+106	+1.50	+10	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
+50	+.68	+.82	+.042	-2.43	+56.13	+163.53

Nice kind of bull. Our Eagle Eye females are very nice. From one of our top families again, the Miss group. We are flushing the dam of this bull and 6 generations of females behind her.

SAV Final Answer 0035



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	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+12	-1.2	+61	+23	1735	+103	+1	+27	-.2	+1.43
.97	.99	.98	.96	8669	.97	.97	.91	.91	.97

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+14	+55	+67	+091	+5.43	+83.62	+60.43	+30.37	+29.42	+95	+69.04

- No bull is perfect. Final Answer may rank up there, though.
- Sure, you can pick holes in his EPDs, but you will have to pick pretty hard.
- \$EN of 5.43, \$W of 83.62.
- Carries some fat at +.091—suppose that may help keep cows' condition? A lot of minus fat cattle might be hard keepers?
- Fat can be managed by terminal Angus or Charolais.
- Produced semen at 14 years + – perhaps an indication of fertility?
- Building a cowherd that works for you is important—and takes time—proven balanced-trait bulls help.

64 FINK 4663 of 2568 FA

Calved: 8/15/14 Reg#: 18177032 Tattoo: 4663
Sitz Traveler 8180 Actual Scrotal: 35 cm

SAV Final Answer 0035
SAV Emulous 8145
Fink True Value 0662
Fink Miss 2568 5407 0662
Fink Miss 5407 1126 BW



CED	BW	WW	YW	SC	CEM	Milk
+1	+1.6	+61	+94	+61	+7	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+22	+46	+31	+047	-16.22	+72.74	+87.92

This bull ratioed 115 in his weaning group. Study him, study his pedigree. Best cow family at Finks. He isn't a fluke. Over 30,000 weaning weights have been turned into the Angus Association on Final Answer... no guesswork!

65 FINK 4631 of 2264 FA

Calved: 8/12/14 Reg#: 18177014 Tattoo: 4631
Sitz Traveler 8180 Actual Scrotal: 36 cm

SAV Final Answer 0035
SAV Emulous 8145
Wulfs Ext 6106
Fink Miss 2264 5522 6106
Fink Miss 5522 7326 878



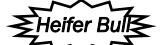
CED	BW	WW	YW	SC	CEM	Milk
+3	+6	+52	+89	+43	+10	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+26	+50	+42	+031	-13.93	+61.26	+101.25

No guesswork here on udder quality! Great family. Hope you like this bull—we do. Balance, cowmakers, heifer bulls, all traits not just one. Oh by the way... good feet also. Not always the case in many bloodlines!

66 FINK 4688 of 525 FA

Calved: 8/27/14 Reg#: 18177048 Tattoo: 4688
Sitz Traveler 8180 Actual Scrotal: 35 cm

SAV Final Answer 0035
SAV Emulous 8145
Emulation N Bar 5522
Fink Bonnie 525 0372 5522
Finks Bonnie 0372 6227 036



CED	BW	WW	YW	SC	CEM	Milk
+5	+6	+51	+87	-.39	+9	+20
CW	Marb	RE	Fat	\$EN	\$W	\$B
+16	+32	+20	+062	+3.38	+53.08	+64.90

\$EN, \$W, sensible milk, controlled production costs. Sometimes waiting for genetics to prove out isn't as exciting... but most folks don't gamble their crops on unproven genetics!

67 FINK 4775 of 6313 FA

Calved: 7/30/14 Reg#: 18177075 Tattoo: 4775
Sitz Traveler 8180 Actual Scrotal: 38 cm

SAV Final Answer 0035
SAV Emulous 8145
AAR New Trend
Sunset Valley Fvr Lady 6313
SVF Forever Lady 57D



CED	BW	WW	YW	SC	CEM	Milk
+10	-.6	+58	+101	+1.31	+12	+31
CW	Marb	RE	Fat	\$EN	\$W	\$B
+28	+29	+50	+063	-23.85	+69.06	+90.89

Dam is a full sister to Boyd New Day. This cow family is responsible for millions of dollars the past few years (across the nation, not at Finks). The family is noted for their sensible genetics and concentration of multiple-balanced traits. \$W is high on this bull.

68 FINK 4643 of 0833 FA


Calved: 8/22/14 Reg#: 18177019 Tattoo: 4643
Sitz Traveler 8180 Actual Scrotal: 34 cm

SAV Final Answer 0035
SAV Emulous 8145
Sinclair Net Present Value
Fink Donna 0833 8293 NPV
Fink Donna 8293 3461 K205




CED	BW	WW	YW	SC	CEM	Milk
+15	-2.0	+51	+91	+81	+14	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+18	+42	+41	+075	-3.40	+63.80	+69.94

5 generations of proven bulls that rank good for balanced traits. Good Final Answer bull that will make cows also! Keep daughters from this bull.

69 **FINK 4689 of 9374 FA** 
 Calved: 8/19/14 Reg#: 18177049 Tattoo: 4689
 Actual Scrotal: 38.5 cm

CED	BW	WW	YW	SC	CEM	Milk
+3	+2.1	+49	+93	+67	+8	+18
CW	Marb	RE	Fat	\$EN	\$W	\$B
+15	+32	+42	+040	+1.81	+38.77	+63.78

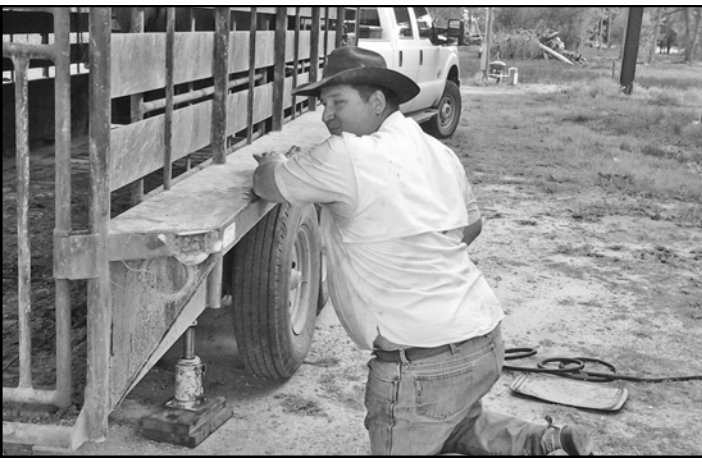
70 **FINK 4690 of 9374 FA** 
 Calved: 8/27/14 Reg#: 18177050 Tattoo: 4690
 Sitz Traveler 8180 Actual Scrotal: 39 cm
 SAV Final Answer 0035
 SAV Emulous 8145
 Sinclair Net Present Value
 Fink Formera 9374 7223 NPV
 Fink Formera 7223 3223 K205

CED	BW	WW	YW	SC	CEM	Milk
+1	+2.6	+63	+108	+1.15	+8	+20
CW	Marb	RE	Fat	\$EN	\$W	\$B
+25	+36	+57	+043	-4.16	+60.91	+90.99


Many of the Final Answer matings were created to provide our customers heifer bulls in this sale—plus moderate cow mature weights. Anyone can create pounds and carcass with terminal genetics, but the cow herd is a source of cost cutting—so we watch those kinds of traits also.



Ella Barrett and 'Goldie'.




Buck Lee, Hilliard Bros. Ranch, Florida, in an unusual position... working!


71 **FINK 4635 of 2257 FA** 
 Calved: 9/28/14 Reg#: 18177016 Tattoo: 4635
 Sitz Traveler 8180 Actual Scrotal: 38.5 cm
 SAV Final Answer 0035
 SAV Emulous 8145
 KCF Bennett Index
 Fink Pride 2257 8280 BI
 Fink Pride 8280 1580 K205

CED	BW	WW	YW	SC	CEM	Milk
+4	+1.6	+66	+113	+1.73	+9	+33
CW	Marb	RE	Fat	\$EN	\$W	\$B
+36	+33	+71	+061	-21.28	+86.79	+110.23


This one can run with any of them! Expect nice udders and teat size from this bull. Younger bull but that hasn't hurt him any!

72 **FINK 4683 of 0768 FA** 
 Calved: 9/1/14 Reg#: 18177045 Tattoo: 4683
 Actual Scrotal: 38 cm

CED	BW	WW	YW	SC	CEM	Milk
13	-.6	+48	+84	+22	+13	+19
CW	Marb	RE	Fat	\$EN	\$W	\$B
+7	+39	+33	+058	+10.80	+54.55	+50.75

73 **FINK 4687 of 0768 FA** 
 Calved: 8/29/14 Reg#: 18177047 Tattoo: 4687
 Actual Scrotal: 36 cm

CED	BW	WW	YW	SC	CEM	Milk
+11	+.6	+45	+80	+42	+12	+17
CW	Marb	RE	Fat	\$EN	\$W	\$B
+6	+31	+28	+023	+11.57	+42.59	+44.17

74 **FINK 4685 of 0768 FA** 
 Calved: 8/17/14 Reg#: 18177046 Tattoo: 4685
 Sitz Traveler 8180 Actual Scrotal: 40 cm
 SAV Final Answer 0035
 SAV Emulous 8145
 Emulation N Bar 5522
 Fink Miss 0768 6535 5522
 Fink Miss 6535 2111 24J

CED	BW	WW	YW	SC	CEM	Milk
+11	-.6	+44	+74	+54	+12	+18
CW	Marb	RE	Fat	\$EN	\$W	\$B
+0	+27	+12	+050	+12.89	+46.85	+26.05

Brothers out of one of the best 5522 daughters we have dealt with in terms of volume, depth of rib, and udder quality—and we've had several! High \$W, high \$EN, cowmaker genetics and EPDs. Many Angus, in our opinion, have turned toward more terminal genetics. We have Charolais to do that and add hybrid vigor at the same time.

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

75**FINK 4618 of 2226 FA**

Calved: 8/08/14 Reg#: 18177006 Tattoo: 4618
 Sitz Traveler 8180 Actual Scrotal: 38.5 cm

SAV Final Answer 0035
 SAV Emulous 8145
 BC Eagle Eye 110-7
 Fink Miss 2226 5490 EE
 Fink Miss 5490 1115 BW



CED	BW	WW	YW	SC	CEM	Milk
+5	+1.0	+62	+106	+1.14	+6	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+28	+.65	+.59	+.055	-9.29	+72.30	+114.35

The dam of this bull is an excellent 1st-calf heifer. This bull ratioed 110 in his weaning group. Cowmen might like this bull! \$W high—the one trait that measures cow performance and costs. At this point, the \$W index is for cowmen when used for making cows.

76**FINK 4644 of 0844 FA**

Calved: 8/25/14 Reg#: 18177020 Tattoo: 4644
 Sitz Traveler 8180 Actual Scrotal: 38 cm

SAV Final Answer 0035
 SAV Emulous 8145
 Sinclair Net Present Value
 Fink Donna 0844 8288 NPV
 Fink Donna 8288 3465 K205



CED	BW	WW	YW	SC	CEM	Milk
+11	+.1	+53	+91	+.96	+12	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+23	+.46	+.50	+.069	+.24	+62.33	+86.39

Many bred just like this bull in the sale. Ratioed 109 in his weaning group. High \$W.

77**FINK 4668 of 2586 FA**

Calved: 8/15/14 Reg#: 18177035 Tattoo: 4668
 Sitz Traveler 8180 Actual Scrotal: 38 cm

SAV Final Answer 0035
 SAV Emulous 8145
 Apex Windy 078
 Fink Miss 2586 9481 078
 Fink Miss 9481 7116 NPV



CED	BW	WW	YW	SC	CEM	Milk
+7	+.5	+53	+89	+.44	+8	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+22	+.52	+.60	+.042	-2.97	+66.36	+90.82

High \$W—moderate-framed—the kind to build females from—still has pounds and balanced genetics. Some of the wild \$B values that are on some bulls create terminal, high mature weight cows!

78**FINK 4648 of 0889 FA**

Calved: 8/19/14 Reg#: 18195887 Tattoo: 4648
 Sitz Traveler 8180 Actual Scrotal: 37.5 cm

SAV Final Answer 0035
 SAV Emulous 8145
 Sinclair Net Present Value
 Fink Miss 0889 8514 NPV
 Fink Miss 8514 5568 702



CED	BW	WW	YW	SC	CEM	Milk
+10	-.2	+49	+90	+1.08	+10	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+23	+.54	+.53	+.071	-6.03	+46.83	+90.49

Solid EPDs—the cowmaker kind—proven genetics. Remember, Final Answer's \$W of 89.10, proven with over 8,000 daughters in all environments ranks him as one of the top multiple trait sires of the breed.

79**FINK 4660 of 2564 FA**

Calved: 8/25/14 Reg#: 18177029 Tattoo: 4660
 Sitz Traveler 8180 Actual Scrotal: 36.5 cm

SAV Final Answer 0035
 SAV Emulous 8145
 Apex Windy 078
 Fink Bonnie 2564 3079 078
 Finks Bonnie 3079 18 RT



CED	BW	WW	YW	SC	CEM	Milk
+6	+1.3	+63	+108	+1.63	+8	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+26	+.20	+.44	+.035	-3.58	+76.63	+84.42

Sometimes hard decisions exist for buying bulls. You will be living with the daughters 15 years later. Wrong decisions built on low accuracy, unproven sires will and can haunt a cowherd. Note sires here: Final Answer, Windy 702, Right Time, 036, Fink 6148. Little guesswork left.

80**FINK 4650 of 1537 FA**

Calved: 8/26/14 Reg#: 18177023 Tattoo: 4650
 Sitz Traveler 8180 Actual Scrotal: 38 cm

SAV Final Answer 0035
 SAV Emulous 8145
 N Bar Prime Time D806
 Fink Miss 1537 9475 NBPT
 Fink Miss 9475 5570 OT



CED	BW	WW	YW	SC	CEM	Milk
+12	-1.4	+57	+93	+1.06	+13	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+21	+.71	+.18	+.091	+6.89	+78.49	+84.33

Nice udders expected here! This bull is deep and soggy. High \$W, should help maintain cow mature size.

81**FINK 4735 of 1446 FA**

Calved: 8/27/14 Reg#: 18174187 Tattoo: 4735
 Sitz Traveler 8180 Actual Scrotal: 38 cm

SAV Final Answer 0035
 SAV Emulous 8145
 Dunlouse Cortachy Boy D137
 Fink Bonnie 1446 6523 CB
 Fink Bonnie 6523 2496 24J



CED	BW	WW	YW	SC	CEM	Milk
+8	+.2	+50	+77	+1.38	+11	+18
CW	Marb	RE	Fat	\$EN	\$W	\$B
+0	+.36	+.46	+.050	+17.51	+60.79	+38.78

Note the \$EN on this bull—balanced EPDs—some might say average. Sometimes average may be the most profitable? Every trait has a cost... it's just a matter of keeping costs in line with the output. It's extremely hard to add pounds of yearling and not add to mature cow weight!

82**FINK 4682 of 0327 FA**

Calved: 9/2/14 Reg#: 18177044 Tattoo: 4682
 Sitz Traveler 8180 Actual Scrotal: 42 cm

SAV Final Answer 0035
 SAV Emulous 8145
 AR Advantage 654
 HA Miss 0327
 Fink Miss 5608 7326 RT



CED	BW	WW	YW	SC	CEM	Milk
+9	+0	+50	+86	+1.28	+10	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+13	+.44	+.15	+.042	+2.33	+56.64	+64.24

High \$W in a moderate, mature weight-maintaining plan. Usable EPDs for any cowherd, anywhere, any environment.

83**FINK 4664 of 2569 FA**

Calved: 8/19/14 Reg#: 18177033 Tattoo: 4664
 Sitz Traveler 8180 Actual Scrotal: 32.5 cm

SAV Final Answer 0035
 SAV Emulous 8145
 Cole Creek Cedar Ridge 1V
 Fink Miss 2569 5503 CR
 Fink Miss 5503 1157 BW



CED	BW	WW	YW	SC	CEM	Milk
+13	-.4	+52	+91	+1.39	+12	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+17	+.32	+.55	+0.72	-4.66	+61.77	+65.13

Final Answer x Cedar Ridge dam, backed up by Bushwacker and Right Time. Good \$W cowmaker bull.

84**FINK 4665 of 2571 FA**

Calved: 8/15/14 Reg#: 18177034 Tattoo: 4665
 Sitz Traveler 8180 Actual Scrotal: 39 cm

SAV Final Answer 0035
 SAV Emulous 8145
 Cole Creek Cedar Ridge 1V
 Fink Miss 2571 5570 CR
 Fink Miss 5570 1354 BW



CED	BW	WW	YW	SC	CEM	Milk
+8	+.4	+53	+92	+1.95	+10	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+22	+.23	+.60	+0.027	-5.60	+63.89	+78.11

Bred like the previous bull. Final Answer sons are always popular because they do so many things right. High \$W, low birth bull.

85**FINK 4852 2251 FA**

Calved: 8/31/14 Reg#: 18198693 Tattoo: 4852
 Sitz Traveler 8180 Actual Scrotal: 36.5 cm

SAV Final Answer 0035
 SAV Emulous 8145
 Nichols Extra K205
 Fink Bonnie 2251 522 K205
 Finks Bonnie 522 0372 5522



CED	BW	WW	YW	SC	CEM	Milk
+10	-.9	+59	+99	+1.59	+12	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+27	+.54	+.36	+0.045	-12.96	+69.18	+93.90

Final Answer that can do a lot of things right — replacements, growth, and a good 'kind.'

86**FINK 4733 of 1395 FA**

Calved: 8/25/14 Reg#: 18174185[DDP] Tattoo: 4733
 Sitz Traveler 8180 Actual Scrotal: 39 cm

SAV Final Answer 0035
 SAV Emulous 8145
 N Bar Prime Time D806
 Fink Miss 1395 7500 NBPT
 Fink Miss 7500 3102 5522



CED	BW	WW	YW	SC	CEM	Milk
+13	-1.2	+48	+89	+1.24	+13	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+19	+.96	+.18	+1.15	+2.43	+55.17	+78.65

Multi-generation high calving ease and low birth! Mature weight and height should hold steady or help reduce cow size. This doesn't mean production will decrease—a very important point—some mature weight reduction could cause production opportunity.

87**FINK 4805 of 0874 FA**

Calved: 8/19/14 Reg#: 18177095[DDP] Tattoo: 4805
 Sitz Traveler 8180 Actual Scrotal: 34.5 cm

SAV Final Answer 0035
 SAV Emulous 8145
 Sinclair Net Present Value
 Fink Donna 0874 8557 NPV
 Fink Donna 8557 5457 24J



CED	BW	WW	YW	SC	CEM	Milk
+15	-1.1	+54	+92	+1.39	+13	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+14	+.42	+.41	+0.066	-1.64	+69.47	+65.37

3 generations of Emulation on this bull's dam's side. Very important in controlled cow size, longevity and udder quality!

88**FINK 4692 of 9375 FA**

Calved: 9/6/14 Reg#: 18177052 Tattoo: 4692
 Actual Scrotal: 39 cm



CED	BW	WW	YW	SC	CEM	Milk
+8	+.8	+59	+105	+1.22	+11	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+31	+.60	+.69	+0.061	-10.05	+69.30	+118.32

89**FINK 4691 of 9375 FA**

Calved: 8/19/14 Reg#: 18177051 Tattoo: 4691
 Sitz Traveler 8180 Actual Scrotal: 35 cm

SAV Final Answer 0035
 SAV Emulous 8145
 Sinclair Net Present Value
 Fink Formera 9375 7223 NPV
 Fink Formera 7223 3223 K205



CED	BW	WW	YW	SC	CEM	Milk
+7	+.6	+51	+90	+1.04	+10	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+24	+.76	+.55	+0.066	-7.50	+58.11	+101.78

High \$W, calving ease, plus growth.

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

90**FINK 4734 of 1350 FA**

Calved: 8/26/14 Reg#: 18174186 Tattoo: 4734
 Sitz Traveler 8180 Actual Scrotal: 37.5 cm

SAV Final Answer 0035
 SAV Emulous 8145
 N Bar Prime Time D806
 Fink Miss 1350 9402 NBPT
 Fink Donna 9402 9140 OT



CED	BW	WW	YW	SC	CEM	Milk
+16	-2.4	+48	+85	+1.78	+15	+20
CW	Marb	RE	Fat	\$EN	\$W	\$B
+19	+.80	+.32	+1.10	+10.45	+59.69	+76.31

Final Answer is one of the most used bulls in America for many years—wonder why he stayed popular?

91 FINK 4656 of 1828 FA

Calved: 8/29/14 Reg#: 18177026 Tattoo: 4656
Sitz Traveler 8180 Actual Scrotal: 37.5 cm

SAV Final Answer 0035
SAV Emulous 8145
N Bar Prime Time D806
Fink Miss 1828 9463 NBPT
Fink Miss 9463 5474 OT



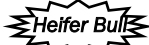
CED	BW	WW	YW	SC	CEM	Milk
+7	-.7	+43	+81	+1.38	+10	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
+16	+.94	+.38	+.105	+8.97	+49.39	+75.24

Should leave excellent daughters, udder and teat quality— with good feet, too. N Bar Prime Time is an excellent high marbling, low birth sire.

92 FINK 4661 of 2566 FA

Calved: 8/18/14 Reg#: 18177030 Tattoo: 4661
Sitz Traveler 8180 Actual Scrotal: 36 cm

SAV Final Answer 0035
SAV Emulous 8145
Apex Windy 078
Fink Miss 2566 3250 078
Fink Miss 3250 13 RT



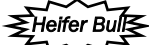
CED	BW	WW	YW	SC	CEM	Milk
+11	-.7	+55	+95	+1.96	+11	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+31	+.32	+.42	+.034	-6.95	+59.95	+100.16

2 generations of Emulation on this bull's dam's side. High \$W here.

93 FINK 4662 of 2567 FA

Calved: 8/14/14 Reg#: 18177031 Tattoo: 4662
Sitz Traveler 8180 Actual Scrotal: 36.5 cm

SAV Final Answer 0035
SAV Emulous 8145
Cole Creek Cedar Ridge 1V
Fink Donna 2567 3464 CR
Finks Donna 3464 9140 323



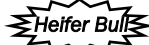
CED	BW	WW	YW	SC	CEM	Milk
+9	+.5	+51	+88	+1.15	+10	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+16	+.37	+.66	+.037	-1.88	+61.29	+74.26

Dam is a 1st-calf heifer. He is coming along. High \$W.

94 FINK 4647 of 0884 FA

Calved: 10/1/14 Reg#: 18177022 Tattoo: 4647
Sitz Traveler 8180 Actual Scrotal: 37 cm

SAV Final Answer 0035
SAV Emulous 8145
Sinclair Net Present Value
Fink Pride 0884 8500 NPV
Fink Pride 8500 365 702



CED	BW	WW	YW	SC	CEM	Milk
+14	-1.0	+37	+72	+1.07	+13	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+19	+.63	+.34	+.079	+6.41	+41.93	+77.09

This bull is younger. Moderate-framed and may be one of those sleeper bulls? \$EN +6.41.

Cole Creek Cedar Ridge 1V



Cole Creek Cedar Ridge 1V

Calved: 3/5/2008

Reg# 16134394

Tattoo: 1V

CH Quantum 6247

CH Quantum 3330

Cole Creek Black Cedar 46P

CH Blackbird 0136

Cole Creek Clova Juanada

AAR Windy Ridge 523

Cole Creek Clova Juanada 8111

HBR Encore 0544

Shosone Encore 6310

Cole Creek Clovanada 49S

CAR Miss Forever 546

Cole Creek Clovanada

CH Quantum 6247

Cole Creek Clovada 397

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+14	-.8	+45	+34	45	+78	-.4	-.76	-.06	+1.09
.87	.94	.91	.67	169	.86	.76	.56	.42	.85

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+26	+.29	+.60	+.060	-3.20	+75.00	+21.67	+21.05	+19.30	+1.75	+79.04

- +14 CED
- Good docility.
- Mature weight -76#!
- \$W 75.00.
- Udders appear to be nice.
- Cowmaker.
- Good Feet.
- Outcross for many cowherds.
- All heifer bulls.

95 FINK 4622 of 2188 CR

Calved: 8/12/14 Reg#: 18177009 Tattoo: 4622
Cole Creek Black Cedar 46P Actual Scrotal: 38 cm

Cole Creek Cedar Ridge 1V
Cole Creek Clovanada 49S
SAV Final Answer 0035
Fink Donna 2188 0763 FA
Fink Donna 0763 9140 5522



CED	BW	WW	YW	SC	CEM	Milk
+6	+.4	+52	+86	+.88	+8	+28
CW	Marb	RE	Fat	\$EN	\$W	\$B
+21	+.48	+.49	+.082	+8.03	+81.15	+78.64

Nearly all of the Cedar Ridge bulls will be designated as heifer bulls. No extreme EPDs. Isn't it funny how bulls like this seem to last for many years? Balance is our program. We don't want to wreck our customers' cowherds.

96 FINK 4657 of 1831 CR
Calved: 8/26/14 **Reg#:** 18177027 **Tattoo:** 4657
 Cole Creek Black Cedar 46P **Actual Scrotal:** 36.5 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 SAV Final Answer 0035
 Fink Miss 1831 9479 FA
 Fink Miss 9479 7110 NPV



CED	BW	WW	YW	SC	CEM	Milk
+8	+.4	+53	+94	+50	+9	+31
CW	Marb	RE	Fat	\$EN	\$W	\$B
+21	+.06	+61	+.013	-5.76	+76.83	+73.73

Take a look here. 4 generations of calving ease—still high yearling weight! \$W is good. We hear a lot of cowmen talking about cow size—reduce it here and have less cow costs.

97 FINK 4625 of 2241 CR
Calved: 8/12/14 **Reg#:** 18177012 **Tattoo:** 4625
 Cole Creek Black Cedar 46P **Actual Scrotal:** 35 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Nichols Extra K205
 Fink Miss 2241 510 205
 Fink Miss 510 1111 5522



CED	BW	WW	YW	SC	CEM	Milk
+9	+.3	+46	+81	+55	+10	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+23	+.13	+40	+.013	+8.65	+68.69	+72.57

Super family and calving ease prospect, plus you will want to keep daughters of this bull. Generations of Fink donors. A high ratioing bull in his weaning group.

98 FINK 4626 of 2218 CR
Calved: 8/13/14 **Reg#:** 18194890 **Tattoo:** 4626
 Cole Creek Black Cedar 46P **Actual Scrotal:** 40.5 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 SAV Final Answer 0035
 Fink Pride 2218 8280 FA
 Fink Pride 8280 1580 K205



CED	BW	WW	YW	SC	CEM	Milk
N/A	+.1	51	89	N/A	N/A	+33
CW	Marb	RE	Fat	\$EN	\$W	\$B
N/A	N/A	N/A	N/A	-27.12	+57.47	N/A

Most profit is probably not in extreme single trait selection. Never has been. Chasing extremes may not show up for 2 or 3 generations. By that time, the cowherd may be ruined. Balance is our program and will continue to be.

99 FINK 4658 of 1832 CR
Calved: 8/23/14 **Reg#:** 18177028 **Tattoo:** 4658
 Cole Creek Black Cedar 46P **Actual Scrotal:** 38 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 SAV Final Answer 0035
 Fink Miss 1832 9481 FA
 Fink Miss 9481 7116 NPV



CED	BW	WW	YW	SC	CEM	Milk
+15	-1.7	+54	+92	+1.96	+12	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+24	+.72	+64	+.082	-2.31	+88.08	+96.27

Moderate-framed bull that has genetics to leave beautiful females. If ultimate pounds is your goal, you need terminal Angus or Charolais. Your cowherd needs to stay in a low input-high output mode. Terminal-maternal approach does that.

100 FINK 4779 of 1333 CR
Calved: 8/24/14 **Reg#:** 18177080 **Tattoo:** 4779
Actual Scrotal: 38 cm



CED	BW	WW	YW	SC	CEM	Milk
+9	+.5	+56	+97	+1.87	+9	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+31	+.62	+56	+.057	-4.87	+77.64	+112.42

101 FINK 4778 of 1333 CR
Calved: 8/25/14 **Reg#:** 18177079 **Tattoo:** 4778
Actual Scrotal: 37.5 cm



CED	BW	WW	YW	SC	CEM	Milk
+9	+.7	+51	+89	+1.09	+9	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+31	+.37	+55	+.053	-2.34	+71.01	+101.53

102 FINK 4780 of 1333 CR
Calved: 8/19/14 **Reg#:** 18177081 **Tattoo:** 4780
Actual Scrotal: 40 cm



CED	BW	WW	YW	SC	CEM	Milk
+4	+2.7	+47	+86	+1.54	+7	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+25	+.19	+50	+.043	+3.29	+58.48	+79.49

103 FINK 4777 of 1333 CR
Calved: 8/24/14 **Reg#:** 18177078 **Tattoo:** 4777
 Cole Creek Black Cedar 46P **Actual Scrotal:** 39.5 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 SAV Final Answer 0035
 Fink Formera 1333 9375 FA
 Fink Formera 9375 7223 NPV



CED	BW	WW	YW	SC	CEM	Milk
+10	+.4	+47	+85	+1.21	+10	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+26	+.42	+52	+.074	-4.64	+62.12	+84.60

Brothers out of 1333, one of the best Final Answers in the breed. We have sold several embryos out of her to Uruguay and Argentina. We rarely keep a female around very long—1333 will be here awhile! She does it very well. Neat pedigree on these bulls. Calving ease—bred in—plus cow power. Save daughters from these bulls.



Megan judged showmanship at Valle de Guadalupe, Jalisco, Mexico, January 2015

104 FINK 4783 of 1316 CR 
 Calved: 8/20/14 Reg#: 18194905 Tattoo: 4783
 Actual Scrotal: 37.5 cm

CED	BW	WW	YW	SC	CEM	Milk
+7	+.8	+41	+76	+.67	+10	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+29	+.44	+.27	+.044	-5.22	+57.95	+95.32

105 FINK 4782 of 1316 CR 
 Calved: 8/25/14 Reg#: 18177083 Tattoo: 4782
 Actual Scrotal: 38 cm

CED	BW	WW	YW	SC	CEM	Milk
+8	+.2	+36	+70	+.31	+10	+31
CW	Marb	RE	Fat	\$EN	\$W	\$B
+24	+.53	+.24	+.063	+.62	+53.33	+83.77

106 FINK 4784 of 1316 CR 
 Calved: 8/25/14 Reg#: 18194906 Tattoo: 4784
 Cole Creek Black Cedar 46P Actual Scrotal: 38.5 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 N Bar Emulation EXT
 Fink Miss 1316 5523 EXT
 Fink Miss 5523 7326 878

CED	BW	WW	YW	SC	CEM	Milk
+7	+.8	+41	+76	+.67	+10	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+29	+.44	+.27	+.044	-5.22	+57.95	+95.32

Pretty good set of bulls; and their heritage is longevity in cows. Longevity is hard to measure, but cows need to last more than 7 to 8 years! Replacement heifers are too expensive to develop and replace every few years. These bulls will help in longevity.

107 FINK 4695 of 1345 CR 
 Calved: 8/27/14 Reg#: 18177055 Tattoo: 4695
 Actual Scrotal: 38 cm

CED	BW	WW	YW	SC	CEM	Milk
+11	-.2	+45	+79	+.96	+10	+28
CW	Marb	RE	Fat	\$EN	\$W	\$B
+31	+.63	+.35	+.043	+1.03	+62.66	+102.36

108 FINK 4696 of 1345 CR 
 Calved: 9/1/14 Reg#: 18177056 Tattoo: 4696
 Cole Creek Black Cedar 46P Actual Scrotal: 36 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Sinclair Net Present Value
 Fink Polly 1345 92 NPV
 Fink Polly 92 6311 NW

CED	BW	WW	YW	SC	CEM	Milk
+9	+1.5	+46	+84	+1.41	+8	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+28	+.61	+.38	+.033	+.65	+58.45	+99.51

These bulls will bring excellent udders to the table. The dam is working in the Carver Angus Ranch, Cortez, CO. Balanced EPDs will keep cowmen in business long-term. Inputs must be carefully watched. Out-of-control cow size, no guts, cost more than carcass premiums can bring if not done correctly.

109 BARRETT 4877 012 CR 
 Calved: 9/6/14 Reg#: 18175239 Tattoo: 4877
 Actual Scrotal: 40.5 cm

Cole Creek Black Cedar 46P
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 CAR Efficient 534
 Barretts Miss 012 3608 EFF
 Barretts Miss 3608 341 OT

CED	BW	WW	YW	SC	CEM	Milk
+10	+.6	+48	+87	N/A	+8	+30
CW	Marb	RE	Fat	\$EN	\$W	\$B
N/A	N/A	N/A	N/A	-20.84	+49.88	N/A

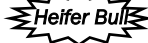
Gene reports their Cedar Ridge daughters have excellent udders and have transformed into very nice-looking 2-year-olds. Balanced genetics take longer to "shine" sometimes, but they will probably last longer.

110 AD 4707 of 2185 CR 
 Calved: 9/3/14 Reg#: 18144875 Tattoo: 4707
 Actual Scrotal: 38.5 cm

Cole Creek Black Cedar 46P
 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	SC	CEM	Milk
+7	+.6	+50	+91	+1.38	+7	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+22	+.41	+.49	+.060	-1.11	+78.50	+79.47

Really nice bull here by Dr. Dave. Dam is out of our powerful Miss family. We flushed more daughters out of the great granddam than probably any cow we ever owned. Owned by Dave Nichols, A&D Angus.

111 FINK 4812 of 2509 CR 
 Calved: 8/18/14 Reg#: 18194886[DDP] Tattoo: 4812
 Actual Scrotal: 38.5 cm

Cole Creek Black Cedar 46P
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 B3R Back to Basics U077
 Fink Donna 2509 0862 BB
 Fink Donna 0862 5455 EFF

CED	BW	WW	YW	SC	CEM	Milk
N/A	-1.3	+53	+89	N/A	N/A	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
N/A	N/A	N/A	N/A	-25.38	+62.44	N/A

Heifer bull with a high \$W. Touch more frame on this bull. He ratioed really high in his weaning group.

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112 AD 4706 of 2186 CR
Calved: 9/1/14 **Reg#:** 18144874 **Tattoo:** 4706
 Cole Creek Black Cedar 46P **Actual Scrotal:** 37.5 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 SAV Final Answer 0035
 MF Polly 2186 0739 FA
 Fink Polly 0739 6311 NW



CED	BW	WW	YW	SC	CEM	Milk
+8	+1.4	+55	+92	+1.20	+8	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+29	+1.17	+7.3	+0.020	-2.05	+77.12	+93.30

Cedar Ridge x Final Answer. This cross has worked pretty well. Stacking maternal genetics that make moderate-framed cows, that still have carcass will continue to be the backbone of profit. Owned by Dave Nichols, A&D Angus.

116 FINK 4816 of 2521 CR
Calved: 8/18/14 **Reg#:** 18194888 **Tattoo:** 4816
 Cole Creek Black Cedar 46P **Actual Scrotal:** 35 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Boyd Resume 9008
 Fink Pride 2521 8536 RE
 Fink Pride 8536 54 24J



CED	BW	WW	YW	SC	CEM	Milk
N/A	-.1	+46	+81	N/A	N/A	+30
CW	Marb	RE	Fat	\$EN	\$W	\$B
N/A	N/A	N/A	N/A	-17.60	+50.77	N/A

Lots of heifer bulls many are outcrosses for many commercial cattlemen. Use of outcross genetics are important in a commercial cowherd for fertility and hybrid vigor (in the same breed to an extent). 3 generations of Emulation on the dam's side. Longevity! Most overlooked trait in cowherds.

113 FINK 4641 of 2249 CR
Calved: 9/13/14 **Reg#:** 18177018 **Tattoo:** 4641
 Cole Creek Black Cedar 46P **Actual Scrotal:** 37 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Nichols Extra K205
 Fink Pride 2249 547 K205
 Fink Pride 547 1372 5522



CED	BW	WW	YW	SC	CEM	Milk
+3	+1.9	+42	+77	+1.54	+7	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+19	+1.21	+3.3	+0.036	+9.27	+58.57	+62.83

What a neat pedigree of cowmakers! Still much more than a heifer bull. Double-bred Emulation on the bottom and outcross Cedar Ridge on the top.

117 FINK 4620 of 2245 CR
Calved: 8/12/14 **Reg#:** 18177007 **Tattoo:** 4620
 Cole Creek Black Cedar 46P **Actual Scrotal:** 37.5 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Nichols Extra K205
 Fink Pride 2245 547 K205
 Fink Pride 547 1372 5522



CED	BW	WW	YW	SC	CEM	Milk
+14	-.5	+46	+82	+58	+13	+28
CW	Marb	RE	Fat	\$EN	\$W	\$B
+25	+1.38	+3.3	+0.030	+1.77	+65.69	+81.57

Bred like many bulls in this group. Cedar Ridge x Emulation—they're lined up this way for a reason! Heifer bull, plus cowmaker! To reduce and moderate cow mature weights, doesn't mean a loss of production!

114 FINK 4810 of 2503 CR
Calved: 8/18/14 **Reg#:** 18194889 **Tattoo:** 4810
 Cole Creek Black Cedar 46P **Actual Scrotal:** 34 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Boyd Resume 9008
 Fink Pride 2503 567 RE
 Fink Pride 567 1571 RT



CED	BW	WW	YW	SC	CEM	Milk
N/A	+1.4	+46	+82	N/A	N/A	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
N/A	N/A	N/A	N/A	-16.43	+48.51	N/A

Moderate-framed, thick, and double-bred Emulation bull on the dam's side, makes this bull an excellent prospect for moderate making or maintaining cow weight. Remember that too large of a cow, costs, not necessarily profit. Use this bull to moderate cow size.

118 FINK 4646 of 0881 CR
Calved: 9/20/14 **Reg#:** 18177021 **Tattoo:** 4646
 Cole Creek Black Cedar 46P **Actual Scrotal:** 35.5 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 CAR Efficient 534
 Fink Pride 0881 7113 EFF
 Fink Pride 7113 3266 PS



CED	BW	WW	YW	SC	CEM	Milk
+14	-.3	+53	+89	+71	+11	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+29	-.01	+3.9	+0.030	-3.73	+74.82	+70.09

Ratioed good in his weaning group. Heifer bull, good growth, and carcass. Still an outcross for many herds.

115 FINK 4624 of 2238 CR
Calved: 8/9/14 **Reg#:** 18177011 **Tattoo:** 4624
 Cole Creek Black Cedar 46P **Actual Scrotal:** 37.5 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 SAV Final Answer 0035
 Fink Donna 2238 8288 FA
 Fink Donna 8288 3465 K205



CED	BW	WW	YW	SC	CEM	Milk
+8	+1.2	+42	+75	+75	+9	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+17	+1.64	+4.9	+0.064	+5.77	+64.06	+72.55

Proven sires, proven genetic 'kinds' are what builds a cowherd. Use of young, unproven genetics can result in cowherds ruined or generations to straighten out. Cedar Ridge, Final Answer, K205, 323, Fink 6148, 5522—6 generations you know on this bull.



119 FINK 4726 of 0763 CR 
 Calved: 8/31/14 Reg#: 18177065 Tattoo: 4726
 Actual Scrotal: 34 cm

CED	BW	WW	YW	SC	CEM	Milk
+12	-.7	+40	+68	+33	+11	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+21	+.28	+.30	+.020	+10.30	+61.28	+79.50

120 FINK 4724 of 0763 CR 
 Calved: 9/6/14 Reg#: 18177063 Tattoo: 4724
 Actual Scrotal: 35.5 cm

CED	BW	WW	YW	SC	CEM	Milk
+7	+.3	+40	+68	+.74	+8	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+18	+.18	+.28	+.052	+5.92	+60.44	+62.10


121 FINK 4725 of 0763 CR
 Calved: 9/2/14 Reg#: 18177064 Tattoo: 4725
 Cole Creek Black Cedar 46P Actual Scrotal: 38 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Emulation N Bar 5522
 Fink Donna 0763 9140 5522
 Fink Donna 9140 B430 6148



CED	BW	WW	YW	SC	CEM	Milk
+8	-.4	+42	+70	+.74	+9	+28
CW	Marb	RE	Fat	\$EN	\$W	\$B
+19	+.37	+.25	+.063	+10.74	+67.43	+66.82

Brothers for calving ease and, again, cowmakers! Minus 38# for mature weight, positive \$EN, high \$W... these are 3 of the most important traits that you can line up for making cows. Still plenty of carcass.

122 FINK 4674 of 7114 CR
 Calved: 8/30/14 Reg#: 18177040 [DDP] Tattoo: 4674
 Cole Creek Black Cedar 46P Actual Scrotal: 38 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 KCF Bennett Total
 Fink Miss 7114 5483 Total
 Fink Miss 5483 1111 BW




CED	BW	WW	YW	SC	CEM	Milk
+11	-.8	+44	+73	+1.31	+11	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+27	+.30	+.29	+.055	+5.33	+60.92	+80.32

Heifer bull from the Miss family at Finks, our strongest.

Udders, teat size and placement, structure, disposition, semen production, are all just as important to us in AI selection as EPDs, ultrasound, etc. Keep in mind the total package!


123 FINK 4703 of 1029 CR
 Calved: 8/14/14 Reg#: 18177057 Tattoo: 4703
 Cole Creek Black Cedar 46P Actual Scrotal: 36 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 AR Advantage 654
 HA Miss 1029
 Fink Miss 5522 7326 878



CED	BW	WW	YW	SC	CEM	Milk
+9	+.3	+38	+69	+.88	+9	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+25	+.35	+.32	+.035	-1.72	+49.18	+84.59

Cowmaker plus heifer bull. Dam has a perfect udder and 7326 in the pedigree was one of our top cows ever.

124 BARRETT 4878 025 CR
 Calved: 8/22/14 Reg#: 18175241 Tattoo: 4878
 Cole Creek Black Cedar 46P Actual Scrotal: 36.5 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Garret's Nationwide 8001
 Barretts Miss 025 of 1807 GN
 Barretts Miss 1807 1204 423



CED	BW	WW	YW	SC	CEM	Milk
+4	+1.6	+42	+78	+1.14	+6	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+25	+.12	+.59	+.063	+8.25	+53.34	+70.43

Lower mature weight, high \$EN, great docility, with good \$W. Cowmaker also.

125 FINK 4842 2252 CR
 Calved: 8/11/14 Reg#: 18220358 Tattoo: 4842
 Cole Creek Black Cedar 46P Actual Scrotal: 37 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Nichols Extra K205
 Fink Pride 2252 547 K205
 Finks Pride 547 1372 5522

CED	BW	WW	YW	SC	CEM	Milk
+11	+0.1	+44	+79	+.96	+11	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+24	+.38	+.36	+.03	-1.17	+60.68	+81.42

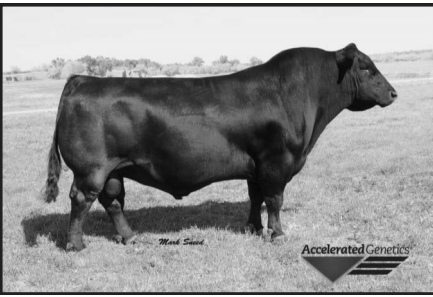
Lot 125 and 126 are twins. We did not get DNA on these two so the listed EPDs are pedigree estimates from the sire and dam.

126 FINK 4845 2252 CR
 Calved: 8/11/14 Reg#: 18220359 Tattoo: 4845
 Cole Creek Black Cedar 46P Actual Scrotal: 34.5 cm
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Nichols Extra K205
 Fink Pride 2252 547 K205
 Finks Pride 547 1372 5522

CED	BW	WW	YW	SC	CEM	Milk
+11	+0.1	+44	+79	+.96	+11	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+24	+.38	+.36	+.03	-1.17	+60.68	+81.42

Lot 125 and 126 are twins. We did not get DNA on these two so the listed EPDs are pedigree estimates from the sire and dam.

Sitz Wisdom 481T



Sitz Wisdom 481T

Calved: 2/11/07

Reg#: 15636992

Tattoo: 481T

Connealy Lead On

Connealy Onward

Altune of Conanga

Sitz New Design 349M

Sitz Elluna Elite 94P

Sitz Elluna Elite 163M

Connealy 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	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+7	+1.5	+58	+21	44	+118	+6	+42	+6	+2.00
.76	.93	.90	.71	199	.58	.83	.55	.39	.89

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+56	+81	+63	+056	-13.64	+49.40	+77.14	+33.37	+36.97	-3.60	+153.44

- Cattlemen will like these bulls we think.
- Solid EPDs.
- Great feet.
- Great carcass.
- \$W 50.79; \$B 155.73.
- Still \$EN acceptable for us with this much growth.
- Huge scrotal—fertility.
- Very **balanced** sire with a good 'kind.'

***All of the Wisdom bulls are OK for use on heifers in Southern climates.**

We will continue, as we have the past 36 years, to use extremely high accuracy sires to stack generations of fewer problems for our customers. We may not always be first in line to try the latest trend; but we also won't have as far to fall when the trend goes too far!

127 FINK 4671 of 6608 WI

Calved: 9/2/14

Reg#: 18177037

Tattoo: 4671

Connealy Onward

Actual Scrotal: 38 cm

Sitz Wisdom 481T

Sitz Elluna Elite 94P

BCC Bushwacker 41-93

Fink Miss 6608 1126 BW

Fink Miss 1126 4168 598

CED	BW	WW	YW	SC	CEM	Milk
-2	+4.5	+62	+113	+1.20	+1	+19
CW	Marb	RE	Fat	\$EN	\$W	\$B
+53	+45	+41	+027	-5.12	+48.15	+148.63

This bull ratioed 114 in his weaning group. We sold embryos to Australia on his grandam, 1126; and 4168 was our all-time high income cow. He's bred to be good. **Balanced EPDs**—he's what we shoot for—all traits productive. No extremes to get cowherds in trouble. Potential heifer bull in Southern climates.

128 FINKS 4749 1431 WI

Calved: 9/5/14

Reg#: 18176460[DDP] Tattoo: 4749

Actual Scrotal: 35 cm

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

SAV Net Worth 4200

Fink Miss 1431 7298 NW

Fink Miss 7298 3010 OT

CED	BW	WW	YW	SC	CEM	Milk
+3	+2.1	+55	+106	+1.95	+4	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+45	+1.01	+36	+055	-15.05	+51.14	+141.05

Thickness to 'beef' up a cowherd? Wow this bull has it. Backed by Net Worth and On Target adds to this bull's power. Think of the tops on this bull's calves. EPDs that are balanced. Heifer bull for Southern climates.

129 FINKS 4744 0909 WI

Calved: 9/6/14

Reg#: 18176456[DDP] Tattoo: 4744

Actual Scrotal: 39 cm

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Nichols Extra K205

Finks Pride 0909 0405 205

Finks 0405 of 1590 RT



CED	BW	WW	YW	SC	CEM	Milk
+3	+2.7	+61	+113	+1.75	+6	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+46	+59	+37	-020	-24.78	+54.92	+139.10

Bull ratioed really good in his weaning group at 108. Double-bred Emulation on the dam's side. We would expect daughters of this bull to be excellent. Wisdom's EPDs are getting very proven. He is working and we continue to use him.

130 FINKS 4897 0807 WI

Calved: 8/28/14

Reg#: 18175736[DDP] Tattoo: 4897

Actual Scrotal: 38.5 cm

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Sinclair Net Present Value

Finks Beauty 0807 0603 NPV

Finks 0603 of 1270 ND



CED	BW	WW	YW	SC	CEM	Milk
+8	+1.8	+52	+99	+1.13	+6	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
+45	+84	+57	+048	-2.96	+48.45	+142.27

Really good bull with a stacked pedigree of solid genetics. We refrain from using many young bulls—we'll let someone else try them. 'The best surprise is no surprise' is the phrase we keep in mind breeding cattle. Customers' profits is our goal—not trying the newest, hottest bull being promoted.

131 FINKS 4750 1434 WI

Calved: 9/6/14 Reg#: 18176461 Tattoo: 4750
 Connealy Onward Actual Scrotal: 37 cm

Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 CAR Efficient 534
 Fink Miss 1434 7300 EFF
 Fink Miss 7300 3010 OT



CED	BW	WW	YW	SC	CEM	Milk
+13	-.8	+40	+89	+2.00	+9	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
+41	+.86	+.31	+0.79	+4.78	+40.03	+122.79

Wisdom puts good feet, volume, and cowmaking kind in his calves. Some say 'kind' is outdated—we don't think so. More need to pay attention to feet, early BSE testing, and 'kind'—along with EPDs and DNA as tools of the whole package.

135 FINKS 4753 1458 WI

Calved: 9/1/14 Reg#: 18176462[DDP] Tattoo: 4753
 Connealy Onward Actual Scrotal: 37 cm

Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 KCF Bennett Index
 Fink Miss 1458 8317 BI
 Fink Miss 8317 2111 OT

CED	BW	WW	YW	SC	CEM	Milk
+2	+2.8	+59	+109	+98	+3	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+50	+.29	+.80	+0.33	-15.37	+65.74	+136.35

Power bull—ratioed 110 in his weaning group. Power sires on the dam's side also. This bull isn't a sissy! Nor will his calves be!

132 FINKS 4822 of 7627 WI

Calved: 9/10/14 Reg#: 18177100 Tattoo: 4822
 Connealy Onward Actual Scrotal: 39.5 cm

Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Bon View New Design 878
 Fink Miss 7627 5286 878
 Fink Miss 5386 1125 ND

CED	BW	WW	YW	SC	CEM	Milk
+8	+1.7	+57	+106	+1.66	+7	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+40	+.50	+.32	+0.58	-10.94	+57.58	+118.34

This bull has some white on his navel, and what a bull he is! White won't hurt the calves he produces. We sold 1/2 interest in the 1125 cow in his pedigree to Kenny's Creek Angus in Australia. Good \$W & \$B—in a heavy muscled, moderate-framed bull that can leave nice daughters.

136 FINK 4669 of 5405 WI

Calved: 8/28/14 Reg#: 18177036 Tattoo: 4669
 Connealy Onward Actual Scrotal: 37 cm

Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 BCC Bushwacker 41-93
 Fink Bonnie 5405 18 BW
 Fink Bonnie 18 6281 036

CED	BW	WW	YW	SC	CEM	Milk
+4	+1.8	+47	+92	+1.18	+4	+19
CW	Marb	RE	Fat	\$EN	\$W	\$B
+35	+.72	+.40	+0.17	+1.22	+38.43	+125.70

We are pleased with our Wisdom bulls. They have depth, muscle and maternal with carcass. They do a lot of things right.

133 FINK 4826 of 8551 WI

Calved: 9/13/14 Reg#: 18177103 Tattoo: 4826
 Connealy Onward Actual Scrotal: 37 cm

Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 BT Right Time 24J
 Fink Donna 85515391 24J
 Fink Donna 5391 1350 878



CED	BW	WW	YW	SC	CEM	Milk
+4	+2.7	+48	+97	+1.61	+4	+19
CW	Marb	RE	Fat	\$EN	\$W	\$B
+39	+.63	+.24	+0.48	-3.99	+31.67	+118.03

Younger bull that keeps coming on. Remember our low grow program does not allow for large fat-filled gains, jeopardizing fat-filled scrotals & structure. Fat looks good on bulls until they've been turned out for a few weeks—fat doesn't change their genetics.

137 FINK 4803 of 565 WI

Calved: 8/13/14 Reg#: 18177094 Tattoo: 4803
 Connealy Onward Actual Scrotal: 35.5 cm

Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Leachman Right Time
 Finks Pride 565 6120 RT
 Boyd Lucy Pride 6120

CED	BW	WW	YW	SC	CEM	Milk
+5	+2.0	+43	+85	+1.30	+7	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+39	+.46	+.25	+0.28	-6.32	+33.75	+113.40

All of the Wisdom bulls will be suitable on heifers for our Southern customers. Some OK in the Midwest as marked. Good bull here from the Pride family.

134 FINKS 4745 0911 WI

Calved: 9/7/14 Reg#: 18176457[DDP] Tattoo: 4745
 Connealy Onward Actual Scrotal: 34 cm

Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Nichols Extra K205
 Finks Pride 0911 1590 205
 Finks Pride 1590 786 036



CED	BW	WW	YW	SC	CEM	Milk
+7	+.8	+43	+89	+1.15	+8	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+32	+.55	+.36	+0.35	-.58	+39.96	+105.74

Wisdom left a nice group of bulls. We like that in a sire group. We think that is important in a consistent calf crop and how they perform. We will continue to use him. 2 generations of Emulation on the dam's side—that's good!

138 FINKS 4740 0109 WI

Calved: 9/6/14 Reg#: 18176453[DDP] Tattoo: 4740
 Connealy Onward Actual Scrotal: 40 cm

Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 SAV Final Answer 0035
 Fink Pride 0109 0708 FA
 Finks Pride 0708 of 1590 OT



CED	BW	WW	YW	SC	CEM	Milk
+10	+.8	+62	+119	+2.46	+9	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+43	+.80	+.53	+0.54	-12.07	+61.94	+139.00

Wisdom x Final Answer! Calving ease, lower birth and still 119 YW EPD. Will make moderate cows—still excellent carcass. Be careful of single trait selection—this bull covers all traits well.

139 FINK 4892 of 780 WI

Calved: 9/30/14 Reg#: 18177108[DDP] Tattoo: 4892
 Connealy Onward Actual Scrotal: 36 cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Boyd New Day 8005
 Fink Miss 780 58 ND
 Finks Miss 58 1112 5522



CED	BW	WW	YW	SC	CEM	Milk
+8	+1.3	+53	+102	N/A	+6	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+36	+ .54	+ .43	+ .045	-17.43	+42.55	+119.99

This bull ratioed 106 in his weaning group. Dam's side is New Trend and 5522—bulls that still make an impact on the Angus breed every day. We think cattlemen will like the Wisdoms—proven in all traits.

143 FINK 4672 of 6623 WI

Calved: 9/1/14 Reg#: 18177038[DDP] Tattoo: 4672
 Connealy Onward Actual Scrotal: 36 cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 BCC Bushwacker 41-93
 Fink Donna 6623 2124 BW
 Finks Donna 2124 J343 323



CED	BW	WW	YW	SC	CEM	Milk
-1	+3.4	+51	+95	+1.42	+2	+17
CW	Marb	RE	Fat	\$EN	\$W	\$B
+36	+ .68	+ .53	+ .010	-3.28	+29.60	+130.30

Balanced EPDs for all traits, not just one—which costs money and profit to fix later. We know the cow family better here than the DNA does for birthweight!

140 FINK 4752 1450 WI

Calved: 9/10/14 Reg#: 18202871 Tattoo: 4752
 Connealy Onward Actual Scrotal: 36 cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 HSAF Bando 1961
 Fink Miss 1450 4168 1961
 Finks Miss 4168 1125 BW



CED	BW	WW	YW	SC	CEM	Milk
+11	+1.0	+51	+95	+ .90	+8	+20
CW	Marb	RE	Fat	\$EN	\$W	\$B
+53	+ .62	+ .31	+ .026	+2.12	+51.14	+149.70

Really nice Wisdom—made good, excellent volume and kind. Wisdom bulls have impressed us. We are continuing to use him.

144 FINK 4825 of 8549 WI

Calved: 10/8/14 Reg#: 18194442 Tattoo: 4825
 Connealy Onward Actual Scrotal: 33 cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 BT Right Time 24J
 Fink Miss 8549 5382 24J
 Fink Miss 5382 1126 ND



CED	BW	WW	YW	SC	CEM	Milk
N/A	+1.8	+44	+90	N/A	N/A	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
N/A	N/A	N/A	N/A	-7.58	+29.67	N/A

Young bull—sleeper? Our low-grow program doesn't give younger bulls the opportunity to turn full crank & catch up. Pay attention—a good bull that's a little behind. Time will take care of that—won't change his genetic ability.

141 FINK 4739 0006 WI

Calved: 8/31/14 Reg#: 18176452 Tattoo: 4739
 Connealy Onward Actual Scrotal: 39.5 cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 SAV Final Answer 0035
 Finks Formera 0006 6433 FA
 Fink Formera 6433 3209 24J



CED	BW	WW	YW	SC	CEM	Milk
+10	+1.2	+58	+111	+1.65	+8	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+35	+ .45	+ .50	+ .042	-14.34	+57.26	+113.37

Nice lineup of genetics here! Proven, cowmaking bulls for many generations. Wonder why Final Answer is still popular after 15 years? They work pretty well. Wisdom appears to be the same kind of deal.

145 FINK 4824 of 8547 WI

Calved: 9/26/14 Reg#: 18177102 Tattoo: 4824
 Connealy Onward Actual Scrotal: 34.5 cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Boyd On Target 1083
 Fink Pride 8547 567 OT
 Finks Pride 567 1571 RT

CED	BW	WW	YW	SC	CEM	Milk
+0	+3.4	+49	+101	+1.41	+2	+19
CW	Marb	RE	Fat	\$EN	\$W	\$B
+48	+ .91	+ .43	+ .075	+ .58	+35.37	+142.13

Younger bull—another sleeper? You make the call. Look him over and imagine him a year from now. He can breed plenty of cows this fall while he grows.

142 FINKS 4741 0110 WI

Calved: 9/8/14 Reg#: 18176454 Tattoo: 4741
 Connealy Onward Actual Scrotal: 36 cm
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 Sinclair Net Present Value
 Fink Vixon 0110 0907 NPV
 Finks Vixon 0907 0403 205



CED	BW	WW	YW	SC	CEM	Milk
+12	+ .3	+51	+94	+2.10	+9	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+30	+ .47	+ .47	+ .028	+1.45	+57.04	+101.01

Proven genetics and EPDs are important for many reasons—you can go backward as fast as you can forward chasing extremes. Trouble is, in the cattle world, it may take 2 generations or more to find out the problems that have been created.



The Chris Derks family, Missouri State Fair. New breed of cattle, Chris?

SAV Net Worth 4200

Calved: 3/6/04 Reg#: 14739204 Tattoo: 4200

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+3	+4.3	+57	+28	1523	+107	+7	+43	+4	+96
.89	.98	.97	.95	5686	.96	.94	.84	.84	.95

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+58	+85	+57	+039	-9.70	+59.40	+58.18	+35.36	+37.93	.257	+157.48

- Popular Sire group every year for power.
- Used Worldwide—one of the most popular bulls ever used in South America.
- Consistent depth, muscle, looks.
- High \$W and \$B.

146 FINK 4776 of 5521 NW

Calved: 8/12/14 Reg#: 18177076 Tattoo: 4776
SAV 8180 Traveler 004 Actual Scrotal: 37.5 cm

SAV Net Worth 4200
SAV May 2410
Bon View New Design 878
Fink Miss 5521 7326 878
Fink Miss 7326 430 692

CED	BW	WW	YW	SC	CEM	Milk
+6	+1.6	+49	+90	+1.18	+11	+34
CW	Marb	RE	Fat	\$EN	\$W	\$B
+32	+61	+19	+0.43	-22.34	+58.42	+113.13

Mates to this bull have been very popular in past sales. His dam has been one of our favorite donors. She produces 'kind' that weighs! Net Worth is highly proven for all traits and has excellent carcass. Cowmen may like this bull.

147 FINK 4796 of 5980 NW

Calved: 8/05/14 Reg#: 18177090 Tattoo: 4796
Actual Scrotal: 40 cm

CED	BW	WW	YW	SC	CEM	Milk
-1	+4.0	+52	+90	+4.9	+7	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+40	+43	+43	+0.34	-22.53	+49.33	+120.67

148 FINK 4798 of 5980 NW

Calved: 8/11/14 Reg#: 18177092 Tattoo: 4798
SAV 8180 Traveler 004 Actual Scrotal: 39 cm

SAV Net Worth 4200
SAV May 2410
BCC Bushwacker 41-93
Fink Miss 5980 7326 BW
Finks Miss 7326 430 692

CED	BW	WW	YW	SC	CEM	Milk
-5	+4.8	+56	+97	+7.2	+5	+30
CW	Marb	RE	Fat	\$EN	\$W	\$B
+44	+51	+53	+0.08	-21.67	+48.86	+136.26

Brothers that are powerhouses. Not all Angus bulls need to be heifer bulls. EPDs can add weight—but we have concerns that smaller feet due to low birth, generations deep, and continued trends to add weight to that foot will lead to feet problems. That is already happening—some of it is genetics, some not. These bulls are perfect for cows!

149 FINK 4800 of 918 NW

Calved: 8/25/14 Reg#: 18177093 Tattoo: 4800
SAV 8180 Traveler 004 Actual Scrotal: 40 cm

SAV Net Worth 4200
SAV May 2410
Nichols Extra K205
Fink Miss 918 5523 K205
Fink Miss 5523 7326 878

CED	BW	WW	YW	SC	CEM	Milk
N/A	+3.5	+61	+99	N/A	N/A	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+47	+80	+32	+0.21	-30.88	+41.18	+149.19

Nice Net Worth here! We will continue to use Net Worth. He works in all environments for our customers. His daughters may be his biggest asset. They produce calves that have more pounds, muscle and depth.



150 FINK 4795 of 525 NW

Calved: 8/10/14 Reg#: 18177089 Tattoo: 4795
Actual Scrotal: 36 cm

CED	BW	WW	YW	SC	CEM	Milk
+0	+3.0	+46	+85	-.19	+7	+22
CW	Marb	RE	Fat	\$EN	\$W	\$B
+37	+1.18	+1.13	+0.04	-1.55	+37.46	+100.08



151 FINK 4792 of 525 NW

Calved: 8/4/14 Reg#: 18177110 Tattoo: 4792
Actual Scrotal: 36.5 cm

CED	BW	WW	YW	SC	CEM	Milk
+7	+9	+50	+93	-.14	+10	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
+35	+36	+1.15	+0.23	+43	+50.53	+105.44



152 FINK 4793 of 525 NW

Calved: 8/13/14 Reg#: 18177087 Tattoo: 4793
Actual Scrotal: 38.5 cm

CED	BW	WW	YW	SC	CEM	Milk
-1	+3.0	+47	+85	-.08	+6	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+35	+59	+2.25	+0.08	-93	+45.16	+115.49

153 FINK 4794 of 525 NW

Calved: 8/10/14 Reg#: 18177088 Tattoo: 4794
SAV 8180 Traveler 004 Actual Scrotal: 35 cm

SAV Net Worth 4200
SAV May 2410
Emulation N Bar 5522
Fink Bonnie 525 0372 5522
Finks Bonnie 0372 6227 036

CED	BW	WW	YW	SC	CEM	Milk
+1	+3.2	+45	+83	-.81	+7	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+31	+63	+1.14	+0.21	-2.22	+36.91	+104.22



These bulls would be great for virgin heifers for our Southeast customers. Moderate-framed, good bulls that should leave great females. Net Worth daughters are excellent uddered.

Shipwheel Chinook

Calved: 2/6/07 Reg#: 15908864 Tattoo: 7700

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+19	-2.1	+56	+29	44	+95	+2	+39	+5	+1.38
.82	.92	.88	.70	171	.82	.83	.46	.33	.83

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+7	+45	+09	+026	-18.51	+68.07	+51.94	+28.63	+25.83	+2.80	+51.76

- Another outcross sire for heifers.
- +19 CED, -2.1 BW EPD.
- \$68.07 weaning.
- Use for calving ease and making cows.

156 FINK 4823 of 8540 CH

Calved: 8/24/14 Reg#: 18177101[DDP] Tattoo: 4823

HA Image Maker 0415

Actual Scrotal: 35 cm

Shipwheel Chinook

Apex Eriskay 5506

Nichols Extra K205

Fink Bonnie 8540 518 K205

Finks Bonnie 518 0379 5522



CED	BW	WW	YW	SC	CEM	Milk
+14	-1.1	+48	+85	+1.18	+15	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+11	+56	+04	+017	-6.64	+56.49	+62.24

Heifer bull with a touch more frame. High \$W, growth and excellent udders represented by this bull's maternal side. 3 generations of Emulation on the dam's side.

154 FINK 4818 of 2525 CH

Calved: 8/14/14 Reg#: 18177097 Tattoo: 4818

HA Image Maker 0415

Actual Scrotal: 33 cm

Shipwheel Chinook

Apex Eriskay 5506

Cole Creek Cedar Ridge 1V

Fink Miss 2525 8569 CR

Fink Miss 8569 6507 NPV



CED	BW	WW	YW	SC	CEM	Milk
+17	-2.6	+42	+78	+1.13	+14	+28
CW	Marb	RE	Fat	\$EN	\$W	\$B
+14	+58	+21	+037	+1.07	+61.11	+71.29

Nearly complete outcross for Fink customers for calving ease, \$W, and growth. Udders should be excellent here.

157 FINK 4820 of 2529 CH

Calved: 9/1/14 Reg#: 18177099[DDP] Tattoo: 4820

HA Image Maker 0415

Actual Scrotal: 33.5 cm

Shipwheel Chinook

Apex Eriskay 5506

Fink True Value 0662

Fink Vixon 2529 9450 0662

Fink Vixon 9450 6585 MC



CED	BW	WW	YW	SC	CEM	Milk
+17	-.9	+52	+95	+1.18	+15	+30
CW	Marb	RE	Fat	\$EN	\$W	\$B
+21	+58	+24	+035	-20.24	+60.04	+87.33

Ratiod 111 in his weaning group! Dam is another 1st-calf heifer and another high \$W individual.

155 FINK 4809 of 2502 CH

Calved: 8/8/14 Reg#: 18177096 Tattoo: 4809

HA Image Maker 0415

Actual Scrotal: 37.5 cm

Shipwheel Chinook

Apex Eriskay 5506

Cole Creek Cedar Ridge 1V

Fink Pride 2502 565 CR

Fink Pride 565 6120 RT



CED	BW	WW	YW	SC	CEM	Milk
+18	-2.3	+53	+89	+1.28	+16	+29
CW	Marb	RE	Fat	\$EN	\$W	\$B
+13	+22	+17	+045	-7.50	+74.15	+50.25

Bred much like the first Chinook bull. Dam is a 1st-calf heifer. This bull ratiod 108 in his weaning group. High \$W. Outcross genetics.



Roper

We lost him this summer. He was a good one.

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.

Boyd Resume 9008

Calved: 1/2/09 Reg#: 16362941 Tattoo: 9008

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+13	+4	+52	+32	24	+97	+7	+39	+2	+79
.71	.86	.81	.51	60	.74	.66	.48	.35	.74

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+26	+35	+55	+077	-24.17	+59.12	+50.42	+20.62	+21.90	-1.28	+81.84

- Sons of Resume were very popular in last year's sale. 28 sons averaged \$6,767.
- He combines Final Answer and two shots of Emulation on the dam's side.

162 FINK 4761 of 0327 RES

Calved: 8/11/14 Reg#: 18177072 Tattoo: 4761
SAV Final Answer 0035 Actual Scrotal: 38.5 cm

Boyd Resume 9008
Boyd Forever Lady 5125
AR Advantage 654
HA Miss 0327
Fink Miss 5608 7326 RT



CED	BW	WW	YW	SC	CEM	Milk
+9	+1.5	+40	+76	+22	+11	+28
CW	Marb	RE	Fat	\$EN	\$W	\$B
+18	+42	+12	+0.43	-5.36	+44.33	+71.78

Heifer bull out of a double-bred Emulation. Longevity is bred into these bulls. Longevity is not as glamorous as other traits, but is still one of the best for profit. Think about it.

163 FINK 4893 of 5980 RES

Calved: 8/25/14 Reg#: 18177106 Tattoo: 4893
SAV Final Answer 0035 Actual Scrotal: 36 cm

Boyd Resume 9008
Boyd Forever Lady 5125
BC Bushwacker 41-93
Fink Miss 5980 7326 BW
Fink Miss 7326 430 692



CED	BW	WW	YW	SC	CEM	Milk
+1	+2.9	+49	+85	+54	+7	+33
CW	Marb	RE	Fat	\$EN	\$W	\$B
+24	+48	+39	+0.31	-25.04	+48.36	+90.19

This bull is behind due to his recipient dam. He is made OK, just lacks the pounds. This will not change the traits that he sires. Many of our customers through the years have latched onto these bulls that were a little 'behind' and got sleepers in the sale. Maybe a sleeper here?



This prediction made over 10 years ago, has come true in 2015!

Our program has been built on overall total traits. The current trend in the Angus breed for IMF only, in many cases will end up a shipwreck. Ask any hog producer what has happened to their industry after years of selecting only for carcass: lower fertility, poorer structure, and less production. Interesting! Balance is the key quality in all areas!

158 FINK 4757 of 535 RES

Calved: 8/6/14 Reg#: 18177070 Tattoo: 4757
Actual Scrotal: 35 cm



CED	BW	WW	YW	SC	CEM	Milk
+14	-2.3	+43	+77	-22	+13	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+16	-.08	+22	+0.11	-2.61	+48.22	+45.62

159 FINK 4758 of 535 RES

Calved: 8/6/14 Reg#: 18177109 Tattoo: 4758
Actual Scrotal: 37 cm



CED	BW	WW	YW	SC	CEM	Milk
+15	-2.2	+41	+76	+06	+14	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
+14	+08	+13	+047	+1.01	+45.49	+47.54

160 FINK 4759 of 535 RES

Calved: 8/3/14 Reg#: 18177071 Tattoo: 4759
Actual Scrotal: 36 cm



CED	BW	WW	YW	SC	CEM	Milk
+11	-.8	+41	+75	+28	+12	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+13	+31	+13	+043	-3.63	+46.60	+53.41

161 FINK 4766 of 535 RES

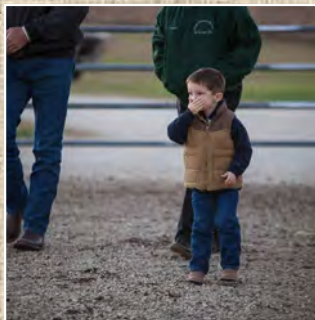
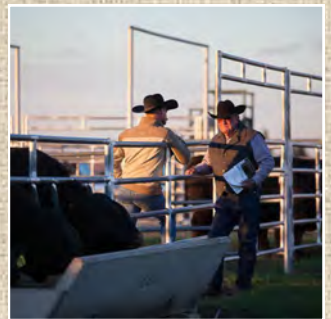
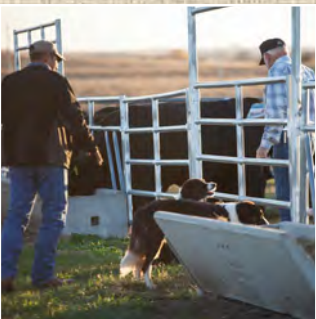
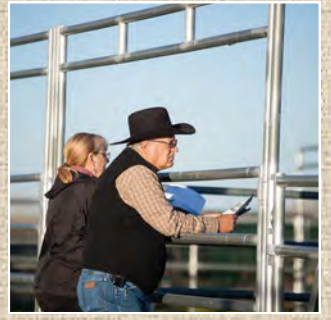
Calved: 8/2/14 Reg#: 18177073 Tattoo: 4766
SAV Final Answer 0035 Actual Scrotal: 35 cm

Boyd Resume 9008
Boyd Forever Lady 5125
Emulation N Bar 5522
Finks 534 535 0372 5522
Finks Bonnie 0372 6227 036

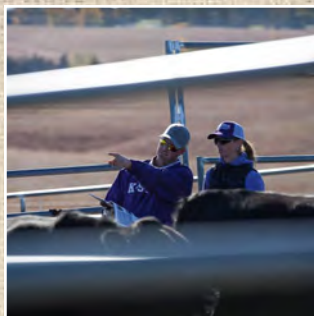
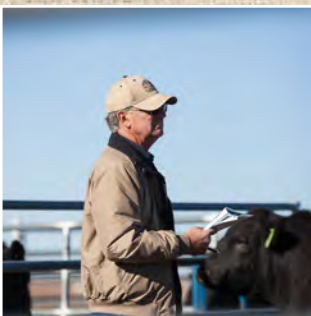
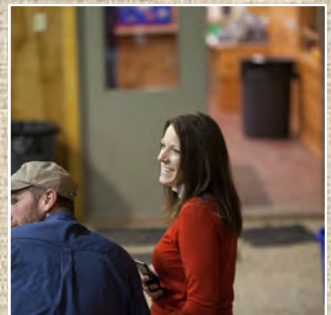
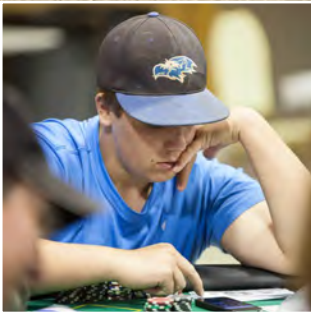
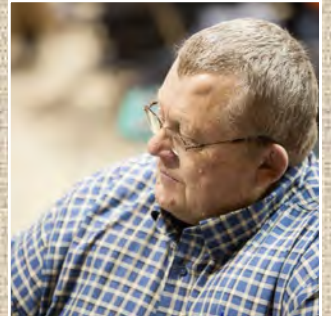
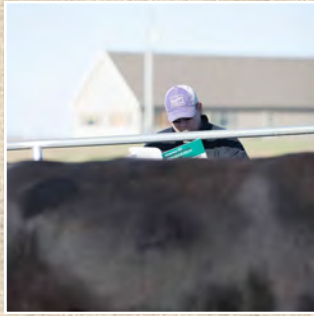


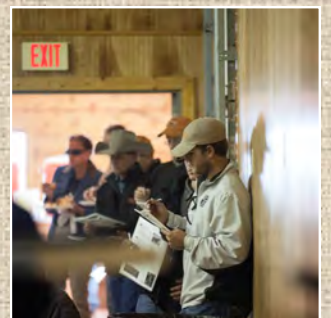
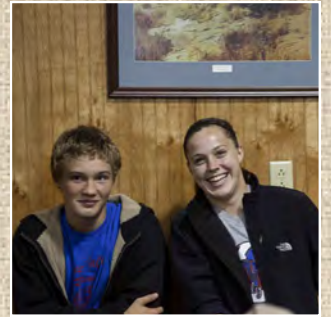
CED	BW	WW	YW	SC	CEM	Milk
+14	-2.9	+40	+72	-.09	+14	+25
CW	Marb	RE	Fat	\$EN	\$W	\$B
+8	+38	+11	+062	+1.96	+50.77	+44.45

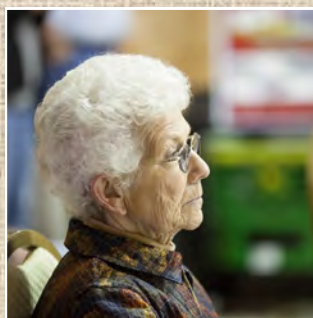
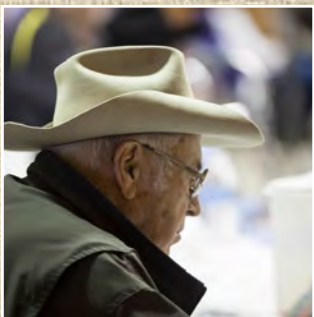
Brothers out of a moderate-framed 5522 dam. Should be a lot of longevity and udder quality in this set of bulls. Heifer bulls plus so much more!



SALE PHOTOGRAPHY BY Kim Hofmann, redcowphoto.com, Clay Center, Kansas







Wulffs Ext 6106

Calved: 9/4/96 Reg#: 12813196 Tattoo: 6106

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+9	-.4	+47	+23	334	+84	+3	+20	+2	+17
.84	.93	.90	.88	831	.88	.90	.83	.85	.91

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+31	+21	+15	-.035	+7.29	+59.60	+44.75	+21.13	+15.60	+5.53	+105.94

166 FINK 4841 2196 454

Calved: 8/30/14 Reg#: 18175872[DDP] Tattoo: 4841
Boyd New Day 8005 Actual Scrotal: 40 cm

B/R New Day 454
B/R Ruby 1224
KCF Bennett Index
Fink Miss 2196 8379 BI
Fink Miss 8379 6535 IF

CED	BW	WW	YW	SC	CEM	Milk
+3	+1.3	+50	+95	+1.68	+5	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+36	+29	+84	-.029	-3.26	+59.41	+111.95

454 is a high carcass, moderate-framed sire. Daughters are very nice and easy fleshing. These 454 sons are all 3/4 sibs or more. Nice set to keep together if cowmen need a group. 454 has a \$W of \$66.71.

164 FINK 4732 of 9360 6106

Calved: 9/7/14 Reg#: 18177067[DDP] Tattoo: 4732
Actual Scrotal: 37 cm



CED	BW	WW	YW	SC	CEM	Milk
+8	-.1	+47	+81	+14	+10	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
+23	+47	+20	-.040	+7.10	+53.61	+103.99

165 FINK 4731 of 9360 6106

Calved: 9/8/14 Reg#: 18177066[DDP] Tattoo: 4766
N Bar Emulation EXT Actual Scrotal: 36 cm

Wulffs Ext 6106

Wulffs Erica Dianna C116
Sinclair Net Present Value

Fink Miss 9360 7200 NPV

Fink Miss 7200 1155 5522



CED	BW	WW	YW	SC	CEM	Milk
+7	-.4	+51	+91	+04	+10	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+26	+66	+23	-.012	-4.90	+57.14	+111.42

Brothers out of a super triple-bred Emulation cow. We only have two EXT 6106 bulls this year as the semen availability is limited. Some of last year's most popular bulls were 6106 sons.

167 FINK 4846 2192 454

Calved: 8/17/14 Reg#: 18175873[DDP] Tattoo: 4846
Boyd New Day 8005 Actual Scrotal: 38.5 cm

B/R New Day 454
B/R Ruby 1224
KCF Bennett Index
Fink Miss 2192 3090 BI
Fink Miss 3090 22 RT

CED	BW	WW	YW	SC	CEM	Milk
-3	+3.0	+51	+94	+88	+2	+31
CW	Marb	RE	Fat	\$EN	\$W	\$B
+43	+61	+69	+023	-14.55	+56.89	+127.47

454 x Index x Right Time x Bando! Carcass, moderate frame, muscle.

168 FINK 4834 2224 454

Calved: 8/16/14 Reg#: 18175869[DDP] Tattoo: 4834
Boyd New Day 8005 Actual Scrotal: 33.5 cm

B/R New Day 454
B/R Ruby 1224
KCF Bennett Index
Fink Donna 2224 8285 BI
Fink Donna 8285 3465 K205

CED	BW	WW	YW	SC	CEM	Milk
+3	+2.7	+43	+78	+48	+5	+26
CW	Marb	RE	Fat	\$EN	\$W	\$B
+29	+65	+80	+016	-1.00	+44.41	+103.42

Dam is a 1st-calf heifer. Just like the other bulls in this group. Use to moderate frame and mature weight; add carcass and nice udders.

B/R New Day 454

Calved: 1/23/04 Reg#: 14675445 Tattoo: 454

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+4	+1.4	+54	+26	448	+101	+3	+35	+0	+24
.90	.97	.95	.88	1472	.93	.95	.83	.85	.94

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+35	+60	+1.06	+0.005	-2.76	+66.71	+37.66	+42.26	+31.05	+11.21	+106.39

169 FINK 4849 2259 454

Calved: 8/11/14 Reg#: 18175875[DDP] Tattoo: 4849
Boyd New Day 8005 Actual Scrotal: 38 cm

B/R New Day 454
B/R Ruby 1224
KCF Bennett Index
Fink Bonnie 2259 5464 BI
Fink Bonnie 5464 2496 RT

CED	BW	WW	YW	SC	CEM	Milk
+5	+8	+45	+84	+68	+6	+24
CW	Marb	RE	Fat	\$EN	\$W	\$B
+33	+36	+94	-.019	+1.94	+51.36	+109.67

Same deal as the previous bulls in this group. Same kind, same EPDs for the most part. Solid group of bulls here.

Papa Forte 1921

Calved: 2/13/91 Reg#: 11620690 Tattoo: 1921

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+13	+0	+20	+24	305	+44	-.3	-37	-.5	+85
.89	.95	.92	.89	894	.90	.89	.79	.81	.89

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
-4	+28	+55	-.037	+26.35	+32.24	-18.78	+33.90	+18.93	+14.97	+18.28

- Old proven sire for many great females.
- \$EN of 26.35

170 FINK 4769 of 0770 PF

Calved: 8/3/14 Reg#: 18177641 Tattoo: 4769
Papa Optima 9818 Actual Scrotal: 38 cm

Papa Forte 1921

Papa Envious Blackbird 8832
Emulation N Bar 5522

Fink Miss 0770 6535 5522

Fink Miss 6535 2111 24J



CED	BW	WW	YW	SC	CEM	Milk
+9	+.2	+28	+54	+64	+9	+16
CW	Marb	RE	Fat	\$EN	\$W	\$B
+5	+.08	+1.3	+0.11	+28.23	+26.84	+30.00

Yes, you will give up some growth here, but if that would translate into more potential profit from a cow care standpoint, isn't that important? The commercial cowherds have increased performance in past years, no question—how much have cow size and costs increased? Triple bred Emulation on dam's side.

171 FINK 4767 of 0765 PF

Calved: 7/28/14 Reg#: 18177648 Tattoo: 4767
Actual Scrotal: 40 cm



CED	BW	WW	YW	SC	CEM	Milk
+12	-.5	+32	+55	+60	+10	+21
CW	Marb	RE	Fat	\$EN	\$W	\$B
-1	+.24	+1.0	-.008	+21.98	+42.42	+25.82

172 FINK 4768 of 0765 PF

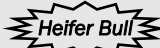
Calved: 7/28/14 Reg#: 18180547 Tattoo: 4768
Papa Optima 9818 Actual Scrotal: 37 cm

Papa Forte 1921

Papa Envious Blackbird 8832
Emulation N Bar 5522

Fink Donna 0765 9140 5522

Finks Donna 9140 B430 6148



CED	BW	WW	YW	SC	CEM	Milk
+9	+1.4	+27	+48	+26	+9	+23
CW	Marb	RE	Fat	\$EN	\$W	\$B
-2	+.34	+2.0	-.035	+22.17	+35.68	+34.01

Brothers from one of, if not the, best maternal cow family in the U.S. The Donna family is AAR New Trends family! Double-bred Emulation dam. Cowmen will like daughters of these bulls. \$EN is high on these bulls—that means less feed and costs. Longevity here also!

Crook Mt. Really Windy 141

Calved: 3/16/01 Reg#: 13970478 Tattoo: 141

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+9	+8	+45	+24	41	+80	+3	+4	+3	+1.79
.81	.92	.88	.80	300	.84	.78	.61	.44	.86

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+4	-.37	-.06	+0.01	+7.68	+57.08	+36.86	-12.33	-16.58	+4.25	+5.52

- Outcross calving ease.
- Great docility.

173 FINK 4791 of 0317 141

Calved: 8/30/14 Reg#: 18177086 Tattoo: 4791
Actual Scrotal: 37 cm



CED	BW	WW	YW	SC	CEM	Milk
+11	+.2	+40	+71	+1.15	+8	+17
CW	Marb	RE	Fat	\$EN	\$W	\$B
+9	-.20	-.05	+0.10	+13.09	+35.90	+25.06

174 FINK 4788 of 0317 141

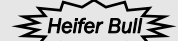
Calved: 8/28/14 Reg#: 18177084 Tattoo: 4788
AAR Really Windy 1205 Actual Scrotal: 38 cm

Crook Mt. Really Windy 141

Revolution 155 of Crook MT
AR Advantage 654

HA Miss 0317

Finks Miss 550 1158 5522



CED	BW	WW	YW	SC	CEM	Milk
+9	+0	+35	+65	+68	+7	+17
CW	Marb	RE	Fat	\$EN	\$W	\$B
+3	-.16	-.21	+0.02	+18.79	+33.02	+12.99

Brothers that can stay together to build consistency. Every female on the dam's side for at least 5 generations have beautiful udders and teat size. We sold the grandam to a breeder in Texas and then bought her back 3 years later to keep flushing. There was a reason for that.

Connealy Final Product

Calved: 1/23/07 Reg#: 15848422 Tattoo: 7212

CED	Birth	WW	MILK	Herds	Year	YrHt	Mwt	Mht	Scr
Acc	Acc	Acc	Acc	Dau	Acc	Acc	Acc	Acc	Acc
+3	+6	+64	+28	436	+117	+4	+29	+3	+87
.93	.97	.96	.87	1386	.95	.94	.71	.68	.95

Cwt	Mrb	RE	Fat	\$EN	\$W	\$F	\$G	\$QG	\$YG	\$B
+32	+37	+71	+048	-7.44	+86.17	+72.13	+26.08	+22.61	+3.47	+98.81

- Popular bull at ABSs
- High accuracy!

175**FINK 4754 OF 5527 FP**Calved: 8/12/14 Reg#: 18177068 Tattoo: 4754
Actual Scrotal: 37.5 cm

CED	BW	WW	YW	SC	CEM	Milk
+6	+1.0	+49	+85	+1.03	+10	+27
CW	Marb	RE	Fat	\$EN	\$W	\$B
+20	+.29	+.24	+.025	-6.02	+57.99	+67.87

176**FINK 4755 of 5527 FP**Calved: 8/10/14 Reg#: 18177069 Tattoo: 4755
Connealy Product 568 Actual Scrotal: 36 cmConnealy Final Product
Ebonista of Conanga 471
BCC Bushwacker 41-93
Fink Miss 5527 7326 BW
Finks Miss 7326 430 692

CED	BW	WW	YW	SC	CEM	Milk
-1	+1.9	+53	+91	+.47	+7	+32
CW	Marb	RE	Fat	\$EN	\$W	\$B
+19	+.12	+.33	+.027	-20.58	+61.02	+56.98

Brothers by the ABS sire Final Product. Cowmen will like this pair of bulls. Final Product has a \$W value of 87.68! Cow family is one of our best. OK to use on heifers in Southern climates.

Bumping the Wall

*By Dr. Tom Field, 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.***

"We have celebrated per animal production as if it is the Holy Grail of livestock production," says Tom Field, Director of the Engler Agribusiness Entrepreneurship Program at the University of Nebraska. "It serves as the the basis for our sustainability message, our pride in being productive and the pride we take in feeding people."

Increased production per animal unit has been the basis of economic survival, too. Since commodity prices hover around the cost of production, by and large, the only way to increase financial return is to increase production relative to the same or similar cost.

That means economic sustainability hinges on the ability to continually increase per-animal production.

Consider a report from the Council for Agricultural Science and Technology (CAST, No. 50, Aug. 21020) that examined agricultural production relative to land and water use.

Beef production (kg/hectare) increased 72% from 1961 to 2003. Chicken and pork production increased 198% and 143%, respectively, during the same period. Milk production increased 126%.

"Dairy producers changed management substantially," Field says. "A dairy today looks nothing like a dairy in 1961. Today, dairy cows receive total mixed rations. They are milked on rotary parlors, 24/7. There have been dramatic improvements in sanitation and waste management. We have made dairy cows substantially more productive."

As dairy production increased, though, reproductive performance and longevity decreased.

"What would happen if a dairy cow had the inputs and the

ability to express her full genetic potential for milk production?" Field wonders. "Could her udder even stand up? At what point in time does the system collapse?"

In other words, there are biological and physiologic limits that extend across species.

Consider racehorses and the Kentucky Derby.

Winning Derby times between 1920 and 1969 ranged from 2:00 minutes to 2:09. Winning times since 1970 ranged between 1:59 (Secretariat in 1973) to 2:03.

Secretariat was one-in-a-lifetime at least. One tangible difference he possessed was an extraordinarily wide stride angle that made for a rare stride length.

Cracks Are Beginning to Show in the Beef System

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

There are the visible wonderments, such as ambulatory problems in late-day and finished cattle (see *How Beta Agonists Figure into Fatigued Cattle Syndrome*, BEEF, Oct. 2013).

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.

There is also the less obvious reality of stagnant phenotypic production despite increased genetic potential and management opportunity.

"People don't want to hear it, but I can find no credible evidence suggesting the average weaning weight per calf has increased in this country for the last 10 years," said Stan Bevers, an extension agricultural economist with Texas AgriLife Extension. That was in a Jan. 2012 BEEF article, *U.S. Beef Cow Productivity Is Stagnant*.

Bevers ran Southwest SPA numbers to get averages for the period of 1991 to 1999 and for the period of 2005-2009. From the first period of time to the most recent, average weaning weights declined 36 lbs., average calving rate declined 1.3% and average pounds weaned per cow exposed—a product of the other two measures—declined 25 lbs.

"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%?"

What happens when corn prices increase from an historic average of \$2.00-\$2.50/bu. to more than \$7.00/bu.?

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.

At some point, the inherent system prevents additional input from yielding enough extra output to make the additional input worthwhile.

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

Assessing Gains Short-term and Long haul

"At some point we also have to ask what the limits are relative to why we are in business," Field emphasizes. "At out fam-

ily's ranch, and I'm not asking anyone to adopt our ethic, we're not totally focused on short-term profit. It's extremely important, but there are limits to what we will do to make a profit, limits based on our Christian values that focus on our responsibility as good stewards and limits based on our willingness to tolerate increased inputs."

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."

Field's perspective is not a declaration that the cattle business' path thus far is necessarily good or bad.

"I'm saying we need to idle for a second, apply our full senses to look, listen and smell and then apply those observations to what we know as stockmen. We need to ask how we're doing. Is there anything we need to do more of or less of?" Field says.

For his money, Field believes the most recent National Beef Quality Audit (NBQA) suggests the same kind of thoughtful consideration.

When it comes to any management decision, he believes the clear NBQA messages are: "Will it alter eating satisfaction? Will it negatively or positively affect the integrity of the product? Am I proud that this will be part of the industry story? Those are pretty good filters."

Between expansion decisions on one side of the equation and growing consumer interest in how their food is produced (see What Consumers Say), the time seems especially ripe for such industry contemplation.

"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."

Maximums are never the most profitable level of production.

By Burke Teichert, Reprinted with Permission from the March, 2015, BEEF magazine.

Profitable cow herds

In my previous two articles, I provided a list of principles, ideas and processes for improving ranch profitability. I concluded last month with the following:

"Strive for a trouble-free, problem-free cow herd with good reproduction – accomplishing this on your range or pasture with minimal added inputs. How would it be to never have to pull a calf, never have to doctor an animal or never have to retrieve an animal that broke through the fence? How much less labor, equipment, facilities and tools would you need?"

"If a high percentage of your cows got pregnant and then subsequently weaned a good healthy calf – even if they aren't

the biggest in the area – how would that help your marketing? And, if they did that with minimal fed feed inputs, how much more profitable would that be? Perfection is never achieved, but excellence can be."

The objective is to improve herd and whole ranch profitability. Recognizing the interconnectedness of herd and pasture management, economics and marketing, it becomes apparent that maximums are never the most profitable level of production.

Most calves and yearlings raised in the U.S. will go through the feedlot and on to traditional slaughter. Cow-calf producers feel pressure from cattle feeders and packers to make cattle bigger, faster-growing and better-grading. These are all good objectives.

However, as cow-calf producers, we must remember we're running about 25% more cows and yearling replacements every year than we're selling calves to the feedlot. Therefore, we must ensure that our cow herds are efficient and trouble-free.

My method for getting profitable cow herds doesn't align with buying bulls with the highest EPDs for weaning weight, milk, carcass quality and yield grade. However, this will work nicely for ranches intentionally terminal crossing with the practice of selling or feeding every calf.

I think about 30-40 percent of the cows in the U.S. should be bred this way every year. In this article, I'm want to address producers who develop their own replacements and should also be providing replacement cows to terminal-crossing programs.

I don't mean to diminish the importance of good growth and adequate milk production in our cow herds. However, a number of things are more important. Here are three:

- Make sure a cow-calf operation is the best fit for your land and your abilities.
- Work toward a cow herd that requires very little overhead – equipment, facilities and labor.
- Replace as much fed feed with grazing as possible. For many producers, that's a lot more than you think.

I'm always amazed when I visit unfamiliar areas of the U.S. and hear from producers there all the reasons they **MUST** feed cows. I usually don't have to drive far, however, to find someone who feeds very little and gets good performance.

Your cows must fit where you are, and get by with minimal care, thus only requiring good cattle handling facilities for routine immunizations, pregnancy diagnosis, etc. The cows must graze most of their feed need, receiving only minimal and timely supplementation.

So, cut overheads, reduce fed feed inputs and cull the right cows – opens, dries, wild cows, those that need individual attention, the few that wean poor calves, and those with functional problems such as bad udders, lameness, etc. After a few years of culling these cows, you won't have to cull many each year.

Even with excellent reproduction, most of the culls will be opens and dries. **Remember, EPDs work, and that is often a problem.**

If we want lots of growth and milk, we can get it. The problem is that there is always a cost. It may be in reproduction, or reduced stocking rates or more fed feed. Finally, don't buy bulls whose daughters won't fit what you're trying to do.

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



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 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 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 EPDs current as of Sept.10, 2015

*Scan weights — bulls weighed on Aug. 26, 2015

*All % ranking in footnotes are for non-parent bulls.

M6 New Standard 842 P ET



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	Mtnl	SC	CW	REA	Fat	Mar
Acc	Acc	Acc	Acc	Acc		Acc	Acc	Acc	Acc	Acc
8.5	-0.5	50	102	13	39	2.6	56	1.44	.013	.22
.68	.89	.84	.78	.50		.73	.34	.37	.30	.28

- Amazing EPDs in any breed! Accuracy continues to climb and birth weight goes lower, growth higher, ribeye higher, marbling higher.
- Great disposition.
- A lower fat bull with incredible ribeye and marbling—sometimes these two don't always go together that well.
- Want loads of Charolais calves that weigh and can do it all without a lot of YG 4's? These New Standard sons are one of the answers.

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177 FINK 4236 of 0286 NS
 Calved: 8/8/14 Reg#: M860771 Tattoo: 4236
 BF (in): .07 Marb: 1.96 REA (sq in): 14 Actual Scrotal: 40cm
 LT Rio Bravo 3181 P Scan wt: 1316
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Lady 0286 5783 BG
 Fink Lady 5783 2287 Pro

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.4	-1.3	41	79	12	1.6	38	0.83	0.011	0.13

Nice bull — hard to fault EPDs, type, and carcass potential. Bluegrass & Easy Pro are excellent marbling bulls also. The dam has been retained for more flushing—they have to be special for that to happen here. Top 2% YW and top 1% CW.

178 FINK 4218 0388 NS
 Calved: 8/10/14 Reg#: M860766 Tattoo: 4218
 BF (in): .13 Marb: 2.53 REA (sq in): 14 Actual Scrotal: 39cm
 LT Rio Bravo 3181 P Scan wt: 1268
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 Finks 2250 of 3575D040ET
 Fink Pride 0388 6871 2250
 Fink Pride 6871 4871 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.1	-0.4	43	84	16	1.6	40	0.79	0.012	0.21

Moderate, thick, great EPDs. 84YW and 8.1 CE! Carcass isn't too bad either! Dam is a beautiful-uddered 2250 daughter. This bull might be considered for making replacements. Top 1% YW, CW; Top 10% marb.

179 FINK 4134 of 13 NS
 Calved: 8/26/14 Reg#: M860813 Tattoo: 4134
 BF (in): .13 Marb: 2.87 REA (sq in): 15.6 Actual Scrotal: 39.5cm
 LT Rio Bravo 3181 P Scan wt: 1304
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 BHC Nichole 13 of 816 BG
 BHC Nichole 816 611 EP

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.3	-0.4	39	78	14	1.5	37	0.97	0.016	0.33

Top-made bull. 7.3 CE on 78 YW. +.33 marbling reflects his pedigree. Nice bull to make YG1s, 2s, 3s, and not 4s—with high percentage going choice and prime. More pounds, quality and LESS FAT! Top 2% YW, CW; Top 1% marbling.

180 FINK 4235 024 NS *Dehorned*
 Calved: 8/12/14 Reg#: M860778 Tattoo: 4235
 BF (in): .11 Marb: 2.46 REA (sq in): 14.4 Actual Scrotal: 42cm
 LT Rio Bravo 3181 P Scan wt: 1427
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 MF Miss Lady 024 BG
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.9	-0.9	48	89	9	1.7	48	0.85	0.014	0.22

Most will find this bull! He was power at weaning and hasn't let up. Marbling EPD of +.22. Megan showed the grandam and she turned out to be one all-time high income cow, with herd bulls selling to several pure-bred breeders. Top 1% YW, CW; Top 8% marbling; Top 15% CE.

181 FINK 4159 of 1001 NS
 Calved: 8/15/14 Reg#: M860694 Tattoo: 4159
 BF (in): .08 Marb: 2.11 REA (sq in): 15.2 Actual Scrotal: 42cm
 LT Rio Bravo 3181 P Scan wt: 1303
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Shep Vanessa 1001 9008 BG
 Shep Vanessa 9008 3551 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.6	0.1	40	79	11	1.7	41	0.99	0.008	0.24

Another New Standard, Bluegrass, Gain & Grade lineup. The EPDs explain why this bull looks good and is good genetically. Serious cowmen that plan to make money, take a look here. Top 2% YW, CW, REA, and top 6% marbling.

182 FINK 4209 027 NS *Dehorned*
 Calved: 8/11/14 Reg#: M860780 Tattoo: 4209
 BF (in): .09 Marb: 2.29 REA (sq in): 16.3 Actual Scrotal: 38.5cm
 LT Rio Bravo 3181 P Scan wt: 1322
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 MF Chexie 027 BG
 MF Chexie 7803

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.5	-0.8	37	75	7	1.8	31	0.90	0.018	0.22

It's easy to write comments on bulls like this! Out of Megan's Chexie cow family. Always extra muscle, calving ease, and carcass... all in one package. Top 1% REA, SC; Top 3% YW.



Megan caught up with comedian, Jeff Foxworthy at the San Antonio airport after the NCBA convention.

183 FINK 4225 9545 NS
 Calved: 8/10/14 Reg#: M860769 Tattoo: 4225
 BF (in): .15 Marb: 2.37 REA (sq in): 14.4 Actual Scrotal: 39cm
 LT Rio Bravo 3181 P Scan wt: 1263
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Dante 9545 7746 BG
 Fink Dante 7746 7085 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.1	-0.3	38	75	13	1.6	35	0.92	0.012	0.21

Power bull, EPDs that rank high in the breed—all categories—not single trait selection. Excellent bull to jump 50+ pounds at weaning on a set of British cows—and you won't have to worry about YG 4s & 5s. Top 3% YW; Top 1% REA.

184 FINK 460 0408 NS
 Calved: 8/28/14 Reg#: M860757 Tattoo: 460
 BF (in): .07 Marb: 3.07 REA (sq in): 14 Actual Scrotal: 45cm
 LT Rio Bravo 3181 P Scan wt: 1221
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Easy Pro 1158 PLD
 Fink Shandy 0408 8531 Pro
 Fink Shandy 8531 3872 BG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
9.2	-1.1	40	77	16	1.4	40	0.97	0.011	0.33

Marbling EPD of +.33! And the pedigree shows it. Potentially a bull to make replacements out of. He's pretty good, moderate-framed and thick. 9.2 CE and 77 YW! Note scan 3.07 marbling! Top 2% YW, CW, RE, marbling.

185 FINK 4227 9551 NS
 Calved: 8/10/14 Reg#: M860779 Tattoo: 4227
 BF (in): .11 Marb: 3.99 REA (sq in): 12.9 Actual Scrotal: 37.5cm
 LT Rio Bravo 3181 P Scan wt: 1350
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 Baldrige Kojack 29K
 Fink Lady 9551 7779 KJ
 Fink Lady 7779 5758 LEAD

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
9.9	-1.3	46	84	14	1.3	39	0.59	0.017	0.28

This bull has a touch more frame. Hybred vigor is real and keeping cow size under control is real. High CE of 9.9, YW 84! Top 1% YW, CW; Top 4% marbling; scan of 3.99!



Suzie Wright, Sara Wright, Megan and Lori on a trip to Ireland. Summer 2015.

186 FINK 4242 0391 NS
 Calved: 8/16/14 Reg#: M860762 Tattoo: 4242
 BF (in): .11 Marb: 2.56 REA (sq in): 14.4 Actual Scrotal: 39cm
 LT Rio Bravo 3181 P Scan wt: 1254
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 Finks 2250 of 3575D040ET
 Fink Pride 0391 6871 2250
 Fink Pride 6871 4871 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.1	-0.8	40	78	14	1.6	37	0.82	0.010	0.21

8.1 CE and 78 YW! +.21 marbling and minimal fat. Need to power up pounds and muscle? Charolais bulls can do it. And, of course add 50+ pounds at weaning generally. Top 2% YW, CW, REA.

187 FINK 4233 9629 NS
 Calved: 8/24/14 Reg#: M860759 Tattoo: 4233
 BF (in): .09 Marb: 2.91 REA (sq in): 13.1 Actual Scrotal: 37.5cm
 LT Rio Bravo 3181 P Scan wt: 1171
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 Baldrige Kojack 29K
 Fink Megan 9629 7750 KJ
 Fink Megan 7750 241 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.4	-1.5	38	72	10	1.3	32	0.78	0.007	0.11

History of light birth and calving ease in this bull. The grandam, 7750, is in the Hickman's registered herd in Tennessee. 72# YW EPD. Top 10% calving ease; Top 4% YW, CW.

188 FINK 4198 1184 NS
 Calved: 8/06/14 Reg#: M860773 Tattoo: 4198
 BF (in): .10 Marb: 2.1 REA (sq in): 12.8 Actual Scrotal: 35.5cm
 LT Rio Bravo 3181 P Scan wt: 1084
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Finks Lady 1184 4952 BG
 Finks Lady 4952 2528 9108

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
9.3	-1.7	29	62	12	1.6	23	0.65	0.013	0.18

Cowmen will like this bull. Moderate frame, thick — talk about adding thickness! Great calving ease — bred in genetically. Note the marbling of +.18 also. Ranks in top 15% in all terminal traits in the breed.

189 FINK 4230 9572 NS
 Calved: 8/4/14 Reg#: M860774 Tattoo: 4230
 BF (in): .08 Marb: 2.72 REA (sq in): 14.6 Actual Scrotal: 40cm
 LT Rio Bravo 3181 P Scan wt: 1218
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 Fink 7706 of 5651 BY
 Fink Amy 9572 4877 7706
 Finks Amy 4876 502 066ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.2	-1.3	29	63	13	1.4	30	0.80	-0.001	0.28

Lots of thickness. Ask feeders & packers what they think about Charolais-cross calves. The old days of low-grading Charolais have changed with Fink genetics. Marbling EPD of +.28 — but still look at the muscle. Some high-marbling cattle in many breeds lack muscle. Not here.

190 FINK 4240 0452 NS
 Calved: 9/2/14 Reg#: M860777 Tattoo: 4240
 BF (in): .11 Marb: 2.88 REA (sq in): 13.5 Actual Scrotal: 38cm
 LT Rio Bravo 3181 P Scan wt: 1263
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 M6 Grid Maker 104 PET
 Fink Rocky 0352 6901 GM
 MF Rocky 6901 K45 9176

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.7	-0.2	43	83	13	1.7	42	0.93	-0.001	0.23

Plus 83 YW! +.93 Ribeye! Still minus birthweight and +6.7 calving ease!
 This bull will develop into a heavy-muscled, mature bull that will sire calves your buyers will like. Top 1% YW, CW, REA, 8% marbling.

191 FINK 462 1272 NS
 Calved: 8/29/14 Reg#: M860754 Tattoo: 462
 BF (in): .09 Marb: 2.82 REA (sq in): 13.9 Actual Scrotal: 40cm
 LT Rio Bravo 3181 P Scan wt: 1233
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Shandy 1272 3862 BG
 FINKSHANDY38621123066ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.2	-0.6	40	78	12	1.6	39	1.03	0.012	0.26

78 YW EPD, marbling, calving ease of 7.2. Some of the most proven genetics in the breed here. Top 1% REA, CW; top 2% YW; top 4% marbling.

192 FINK 461 0886 NS
 Calved: 8/28/14 Reg#: M860753 Tattoo: 461
 BF (in): .10 Marb: 2.5 REA (sq in): 11.6 Actual Scrotal: 37.5cm
 LT Rio Bravo 3181 P Scan wt: 1109
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Easy Pro 1158 PLD
 Fink Lady 0886 3837 Pro
 Finks Lady 3837 4X6066ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.7	-0.7	39	75	14	1.4	33	0.64	0.009	0.21

These bulls can add a lot to any program — whether you are considering Charolais bulls for the first time or already know what they can do. Top 3% YW, CW; 10% marbling.

193 FINK 4192 1129 NS *Dehorned*
 Calved: 8/7/14 Reg#: M860772 Tattoo: 4192
 BF (in): .20 Marb: 2.66 REA (sq in): 15 Actual Scrotal: 37cm
 LT Rio Bravo 3181 P Scan wt: 1120
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Perform 1129 7906 BG
 Fink Perform 7906 4909 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.5	-0.8	32	70	11	1.7	27	1.02	0.020	0.22

Touch smaller frame New Standard, along with the extra thickness. What a tank! Still nice bone size. Fink Charolais do not have massive bone or joints, but still have muscle and pounds. Live calves are still the most important thing in any breed. Top 5% YW; 1% REA. Note RE scan!

194 FINK 4226 9547 NS
 Calved: 8/7/14 Reg#: M860776 Tattoo: 4226
 BF (in): .09 Marb: 2.96 REA (sq in): 14.8 Actual Scrotal: 40cm
 LT Rio Bravo 3181 P Scan wt: 1224
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Dante 9547 7748 BG
 Fink Dante 7748 7085 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.1	-0.5	31	68	14	1.6	32	0.96	0.007	0.28

Good bull. This pedigree is loaded with marbling potential. Great calving ease, marbling, growth, and less fat on the end product! Watch for extra fat and low ribeye to carry heavier penalties in the future. Top 5% on many of his EPDs!

195 FINK 4133 of 0118 NS
 Calved: 8/28/14 Reg#: M860810 Tattoo: 4133
 BF (in): .16 Marb: 2.81 REA (sq in): 12.1 Actual Scrotal: 39cm
 LT Rio Bravo 3181 P Scan wt: 1144
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 BR Duke 261
 Finks Miss 01188965261ET
 WCR Miss T 8965

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
3.0	0.6	37	71	16	1.5	27	0.52	0.011	0.18

Good bull — older bloodline pedigree with probably the bull that helped make the breed, BR Duke 261. Balanced EPDs. Power in genetics. Top 4% YW!

196 FINK 4212 0315 NS
 Calved: 8/11/14 Reg#: M860765 Tattoo: 4212
 BF (in): .11 Marb: 2.88 REA (sq in): 14 Actual Scrotal: 39cm
 LT Rio Bravo 3181 P Scan wt: 1320
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 Finks 2250 of 3575D040ET
 Fink Shandy 0315 4934 2250
 Finks Shandy49341123EBET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.9	-0.6	36	73	16	1.5	37	0.78	0.014	0.26

Bull with a touch more frame. Lean, look at backfat. Several generations of calving ease (high proof) and still in the top 3% YW; top 2% CW. Marbling only +.26, top 5%! Scanned great also!

197 FINK 4244 1199 NS
 Calved: 8/22/14 Reg#: M860761 Tattoo: 4244
 BF (in): .07 Marb: 3.44 REA (sq in): 12.9 Actual Scrotal: 38cm
 LT Rio Bravo 3181 P Scan wt: 1175
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 MF Silverado 9880 BG
 Finks Miss 1199 4937 SIL
 Finks Miss 4937 2569 9108

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.4	-0.8	41	75	10	1.6	33	0.72	0.012	0.28

The set of Charolais this year are pretty lean. Note backfat! Fat can be very expensive to make bulls look smooth and thick — but what happens to those bulls after 70 days of breeding? 75 YW EPD here, still high CE. Top 3% YW, CW, marbling.

198 FINK 4202 1232 NS *Scurs*
Calved: 8/8/14 **Reg#:** M860719 **Tattoo:** 4202
BF (in): .11 **Marb:** 4.02 **REA (sq in):** 14 **Actual Scrotal:** 43.5cm
 LT Rio Bravo 3181 P **Scan wt:** 1275
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Mary 1232 7761 BG
 Fink Mary 7761 4949 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.6	-0.7	36	71	12	1.7	36	0.92	0.012	0.41

Bred like many New Standards in this sale. Another bull with several generations of calving ease. Like genetics breed that way. His CE of 7.6 would be real and consistent. High scan marbling bull in sale! Genetics say it also!

199 FINK 4125 8868 NS
Calved: 9/8/14 **Reg#:** EM860751 **Tattoo:** 4125
BF (in): .08 **Marb:** 1.77 **REA (sq in):** 12.3 **Actual Scrotal:** 40cm
 LT Rio Bravo 3181 P **Scan wt:** 1170
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Thundering Wind 5200P
 Fink Perfection 8868 248 TW
 M6 MS E46's Duke 248 PET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.8	0.6	45	81	3	2.0	37	0.85	0.021	0.09

81 YW, top 1%; top 2% CW, REA. Still great calving ease. The grandam, 248, has been one of the dominate cows of the breed. Note she is the grandam of New Standard!

200 FINK 4174 1151 NS
Calved: 9/8/14 **Reg#:** M861432 **Tattoo:** 4174
BF (in): .15 **Marb:** 3.38 **REA (sq in):** 11.1 **Actual Scrotal:** 34.5cm
 LT Rio Bravo 3181 P **Scan wt:** 1103
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Vanity 1151 7767 BG
 Fink Vanity 7767 4888 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.7	-1.1	31	67	10	1.6	32	0.69	0.015	0.32

Typical New Standard: Top 7% YW; Top 4% calving ease; Top 6% ribeye; Top 2% marbling. Note scan marbling of 3.38! Accident? Probably not.

201 FINK 4199 1196 NS *Scurs*
Calved: 8/9/14 **Reg#:** M860718 **Tattoo:** 4199
BF (in): .14 **Marb:** 3.02 **REA (sq in):** 13.3 **Actual Scrotal:** 38.5cm
 LT Rio Bravo 3181 P **Scan wt:** 1132
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Finks Hera 1196 4908 BG
 Finks Hera 49087085066ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.1	-0.2	24	56	11	1.5	26	0.76	0.008	0.28

Great calving ease, high marbling, this bull should develop well. Note his low backfat. Excellent bull to make pounds on British-bred cows. Top 4% REA.

202 FINK 4229 9570 NS *Scurs*
Calved: 8/8/14 **Reg#:** M861242 **Tattoo:** 4229
BF (in): N/A **Marb:** N/A **REA (sq in):** N/A **Actual Scrotal:** 39cm
 LT Rio Bravo 3181 P **Scan wt:** N/A
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Western Spur 2061 PLD
 Fink Dante 9570 4862 WS
 Finksdante486270859108ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.0	-0.5	32	59	6	1.6	28	0.86	0.005	0.20

Nice bull – his pedigree would include some of the thick-made bulls in the breed, but still good calving ease. Marbling of +.20 is also in the top 15% of the breed!

203 FINK 4245 9549 NS
Calved: 8/23/14 **Reg#:** M861429 **Tattoo:** 4245
BF (in): .10 **Marb:** 2.73 **REA (sq in):** 12.9 **Actual Scrotal:** 38cm
 LT Rio Bravo 3181 P **Scan wt:** 1124
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Ms Ease 9549 7771 BG
 Fink Ms Ease 7771 4848 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.1	-1.0	38	76	10	1.7	29	0.76	0.011	0.25

Very typical pedigree at Finks, non-parents EPDs—Top 7% CE; Top 2% YW; Top 7% Carcass wt; Top 3% Ribeye; Top 6% marbling.

204 FINK 4124 4945 NS
Calved: 9/1/14 **Reg#:** EM860756 **Tattoo:** 4124
BF (in): .10 **Marb:** 2.53 **REA (sq in):** 11.9 **Actual Scrotal:** 38cm
 LT Rio Bravo 3181 P **Scan wt:** 989
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Unlimited Ease 9108
 Finks Lady 4945 2286 9108
 Finks Lady 2286 4X6066ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.8	-0.7	36	68	13	1.6	35	0.80	0.006	0.16

Embryo transplant bull that came in lighter. Grandam is by the ABS bull 9108—one of the all-time most used bulls in the breed. 8.8 CE; Top 2% CW; 3% REA; 7% YW.

205 FINK 4170 1131 NS
Calved: 9/2/14 **Reg#:** M860755 **Tattoo:** 4170
BF (in): .11 **Marb:** 2.52 **REA (sq in):** 12.3 **Actual Scrotal:** 37cm
 LT Rio Bravo 3181 P **Scan wt:** 1060
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 M6 Grid Maker 104 PET
 Fink Miss 1131 5780 GM
 Fink Ms 5780 2574 Pro

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.6	-0.2	30	66	17	1.5	34	0.86	0.010	0.18

With his EPDs and genetic background, this bull will definitely be a sleeper. Keep your eyes open here. Top 2% CW, REA; 8% YW.

206 FINK 4254 1291 NS
 Calved: 8/25/14 Reg#: M860758 Tattoo: 4254
 BF (in): .12 Marb: 3.1 REA (sq in): 12.6 Actual Scrotal: 38.5cm
 LT Rio Bravo 3181 P Scan wt: 1014
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Sara 1291 9647 BG
 Fink Sara 9647 5079 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.7	-0.4	32	69	9	1.7	30	0.84	0.015	0.26

Some of the best buys are these bulls not as far along as others. This double-bred Grid Maker on CE, YW, RE, marbling is in the top 10% or higher in the breed. Made right, just needed more milk early on. Scan marbling of 3.1—with low backfat!

207 FINK 463 1275 NS
 Calved: 8/12/14 Reg#: M861339 Tattoo: 463
 BF (in): .08 Marb: 2.72 REA (sq in): 12.2 Actual Scrotal: 37.5cm
 LT Rio Bravo 3181 P Scan wt: 1062
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Star 1275 8526 BG
 Fink Star 8526 3823 Pro

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.9	-0.7	39	76	14	1.5	27	0.72	0.013	0.27

Top 2% YW; Top 10% carcass wt; Top 5% ribeye; Top 4% marbling EPDs. Still top 15% for birthweight and high for calving ease at 7.9! Another sleeper here.

208 FINK 4171 1132 NS *Dehorned*
 Calved: 8/17/14 Reg#: M861307 Tattoo: 4174
 BF (in): .09 Marb: 1.92 REA (sq in): 11.8 Actual Scrotal: 38.5cm
 LT Rio Bravo 3181 P Scan wt: 1110
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 M6 Grid Maker 104 PET
 Fink Miss 1132 5780 GM
 Fink Ms 5780 2574 Pro

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.6	-0.4	36	72	16	1.5	33	0.77	0.009	0.12

High calving ease 7.6; Top 4% YW EPD; Top 3% carcass wt; Top 3% ribeye; Top 30% for marbling. He will work on most cowherds in America. Pounds and quality still pay.

209 FINK 4191 1123 NS
 Calved: 8/9/14 Reg#: M861340 Tattoo: 4191
 BF (in): .11 Marb: 2.16 REA (sq in): 14 Actual Scrotal: 34cm
 LT Rio Bravo 3181 P Scan wt: 950
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 MF Kisses 1123 7702 BG
 MF Kisses 7702 T Wind

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.8	-1.0	26	59	5	1.8	17	0.82	0.022	0.15

Excellent carcass EPDs. -1.0 BW; 7.8 calving ease. Another sleeper due to mother's milk flow! Won't change the performance of his calves. Note REA scan of 14! Scan weight 950#!

210 FINK 4172 0394 NS *Scurs*
 Calved: 8/27/14 Reg#: M861431 Tattoo: 4172
 BF (in): .13 Marb: 2.82 REA (sq in): 11.9 Actual Scrotal: 38.5cm
 LT Rio Bravo 3181 P Scan wt: 1040
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 Finks 2250 of 3575D040ET
 Fink Miss 0394 6888 2250
 Fink Miss 6888 4937 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.0	-0.7	32	66	12	1.6	29	0.65	0.013	0.24

Carcass traits are outstanding! Top 7% carcass wt; Top 8% ribeye and YW; Top 6% marbling; along with top 15% calving ease!

211 FINK 4210 0285 NS *Scurs*
 Calved: 8/10/14 Reg#: M860767 Tattoo: 4210
 BF (in): .08 Marb: 2.93 REA (sq in): 11.6 Actual Scrotal: 39cm
 LT Rio Bravo 3181 P Scan wt: 1041
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Lady 0285 5783 BG
 Fink Lady 5783 2287 Pro

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.4	-1.6	21	51	10	1.5	21	0.54	0.012	0.26

Take note—bull was behind in his group at weaning due to milk which hurt his EPDs. BUT, he's well-made, moderate-framed, and growing into his EPDs. Our ration is not to fatten. Put him down as another sleeper.

212 FINK 4237 0289 NS *Scurs*
 Calved: 8/8/14 Reg#: M860770 Tattoo: 4237
 BF (in): .07 Marb: 2.6 REA (sq in): 12.3 Actual Scrotal: 37cm
 LT Rio Bravo 3181 P Scan wt: 1040
 M6 New Standard 842 P
 M6 Ms Grid Maker 2175 ET
 LT Bluegrass 4017 P
 Fink Miss 0289 5780 BG
 Fink Ms 5780 2574 Pro

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.3	-1.0	35	70	14	4.6	24	0.59	0.016	0.24

Another bull somewhat behind due to his dam's milk, not his fault! EPDs—note one of the highest marbling EPDs in the sale. Great CE of 8.3; BW -1.0; YW 70. I use the term sleeper again here.



Fink Gold Standard 0153



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	Birth	WW	YW	MILK	Mtnl	SC	CW	REA	Fat	Mar
Acc	Acc	Acc	Acc	Acc		Acc	Acc	Acc	Acc	Acc
6.6	0.2	42	88	15	36	1.4	52	0.78	.005	.07
.43	.74	.71	.52	.24		.43	.26	.23	.23	.20

- High selling bull to a group of breeders from Missouri, Kentucky, Alabama, and Kansas in our 2011 sale for \$18,000.
- Proving to be one of the top bulls in the breed.
- Generally moderate-framed and excellent muscle
- Incredible disposition.
- Calving ease of 6.6.
- 3rd ranking multiple trait leader of the breed this spring.
- Top 2% YW—proven bulls.
- Top 1% CW.
- Top 3% REA

Galen, I wanted to let you know how impressed I am with the Gold Standard genetics. Over the years of raising the many different bloodlines of Angus and Charolais embryo's, this group has got to be my favorite. After raising 2 groups of Gold Standard embryo calves, I am a believer. They are average size at birth, but wow do they ever grow! These Gold Standard calves are the real deal. They are balanced and structurally correct with a lot of eye appeal. They grow and have the EPD numbers to do so many important production traits well. What impresses me the most about this bloodline is their attitude. These calves are simply the calmest most easy-going group of cattle that I have ever been around. Their laidback nature and tolerance of handling make them a joy to work with. Congratulations on breeding such a great set of genetics!

MARK DIEDERICH, GREENLEAF, KANSAS

213 FINK 4213 0337 GS

Calved: 8/16/14 Reg#: M860555 Tattoo: 4213
BF (in): .13 Marb: 3.37 REA (sq in): 14 Actual Scrotal: 34.5 cm
M6 New Standard 842 P Scan wt: 1320
Fink Gold Standard 0153
Finks Miss 25503575BUDET
Finks 2250 of 3575D040ET
Fink Pro 0337 6824 2250
Fink Pro 6824 3889 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.4	0.2	37	75	13	1.1	40	0.50	0.008	0.27

Balanced numbers, balanced bull to look at also. Gold Standard offspring are the best-natured beef animals we've ever been around. This bull is in the top 3% of the breed for YW EPD; and top 4% for marbling! Marbling scan 3.37!

214 FINK 4220 1141 GS

Calved: 8/12/14 Reg#: M860580 Tattoo: 4220
BF (in): .13 Marb: 3.0 REA (sq in): 14.4 Actual Scrotal: 40cm
M6 New Standard 842 P Scan wt: 1243
Fink Gold Standard 0153
Finks Miss 25503575BUDET
EC No Doubt 2022 P
MF Chexie 1141 7803 ND
MF Chexie 7803

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.5	0.1	41	79	5	1.1	35	0.71	0.015	0.14

Powerful, taller son of Gold Standard. Top 2% YW EPD, ratioed well in his group, still great CE. Actual carcass data gathered on Gold Standard by Vathauer Farms is really good. He is a rare sire for all he can do. Note marbling scan 3.0.

215 FINK 4217 0358 GS

Calved: 8/11/14 Reg#: M860588 Tattoo: 4217
BF (in): .07 Marb: 2.65 REA (sq in): 14.6 Actual Scrotal: 38.5 cm
M6 New Standard 842 P Scan wt: 1333
Fink Gold Standard 0153
Finks Miss 25503575BUDET
Finks 2250 of 3575D040ET
Fink Dante 0358 7747 2250
Fink Dante 7747 7085 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.5	-0.1	30	65	15	0.8	39	0.65	0.000	0.15

Cowman will like this bull! Top 9% for YW EPD, 4 generations of proving calving ease. Carcass not too bad—top 20% for marbling, top 8% for ribeye. Tired of YG 4s & 5s that get discounted? One cross on British cows can change that. CW top 1%!

216 FINK 4211 0292 GS
 Calved: 8/14/14 Reg#: M860557 Tattoo: 4211
 BF (in): .16 Marb: 3.07 REA (sq in): 12.2 Actual Scrotal: 40 cm
 M6 New Standard 842 P Scan wt: 1248
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 LT Bluegrass 4017 P
 Fink Vanity 0292 7778 BG
 Fink Vanity 7778 5770 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.7	-0.7	32	66	13	1.0	35	0.46	0.014	0.22

Good bull! Top 8% YW EPD. Fink Charolais bulls now generally have 3 to 4 generations of proving calving ease — plus great growth and carcass. Proven bulls are important for consistent results. Note marbling scan 3.07! CW top 2%

217 FINK 4216 0355 GS Dehorned
 Calved: 8/13/14 Reg#: M860558 Tattoo: 4216
 BF (in): .10 Marb: 2.64 REA (sq in): 15.9 Actual Scrotal: 40 cm
 M6 New Standard 842 P Scan wt: 1360
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 M6 Gain & Grade 927 PLD
 Fink Miss 0355 7733 GG
 Fink Miss 7733 1806 PD ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.5	0.3	42	83	14	1.1	40	0.70	0.001	0.21

Top 1% for YW EPD! Still 0.3 BW! Top 9% marbling. Your call. Hybred vigor produces pounds, and in the case of bulls like this, quality will be great also. Some of the best cows we've owned are in his pedigree. Top 1% for CW—real profit! REA 15.9!

218 FINK 4219 0395 GS
 Calved: 8/16/14 Reg#: M860570 Tattoo: 4219
 BF (in): .11 Marb: 1.98 REA (sq in): 15 Actual Scrotal: 39.5 cm
 M6 New Standard 842 P Scan wt: 1275
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 Finks 2250 of 3575D040ET
 Fink Miss 0395 6888 2250
 Fink Miss 6888 4937 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.9	-0.2	35	70	12	1.0	38	0.63	0.008	0.08

Bred like many Gold Standards in this sale. Yield Grades 1, 2, 3, still grade in the 90% plus on choice. Sound good? And maybe another 75 to 100 of payweight, not just fat. I expect when supply meets demand YG 4 & 5 cattle may not be as well accepted? Fat costs a lot to put on!

219 FINK 4221 1245 GS
 Calved: 8/16/14 Reg#: M860569 Tattoo: 4221
 BF (in): .07 Marb: 3.21 REA (sq in): 12.8 Actual Scrotal: 39 cm
 M6 New Standard 842 P Scan wt: 1270
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 Finks 2250 of 3575D040ET
 Fink Vanity 1245 9532 2250
 Fink Vanity 9532 6879 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.1	-0.1	32	67	16	1.0	37	0.44	0.002	0.21

Gold Standard x Fink 2250 x Grid Maker. Not much to change on this bull. Top 7% for YW; CE 7.1! We offer Charolais bulls in volume, same kind of genetics for the commercial industry. Like genetics tend to breed the same way. Marbling scan 3.21!

220 FINK 4101 020 GS
 Calved: 9/3/14 Reg#: Tattoo: 4101
 BF (in): .11 Marb: 2.52 REA (sq in): 13.7 Actual Scrotal: 40.5 cm
 Scan wt: 1204

221 FINK 4102 020 GS
 Calved: 9/4/14 Reg#: Tattoo: 4102
 BF (in): .11 Marb: 2.09 REA (sq in): 14.7 Actual Scrotal: 37 cm
 Scan wt: 1193

222 FINK 4100 020 GS Horned
 Calved: 8/29/14 Reg#: Tattoo: 4100
 BF (in): .16 Marb: 2.91 REA (sq in): 14 Actual Scrotal: 38 cm
 Scan wt: 1206

223 FINK 4103 020 GS Tattoo: 4103
 Calved: 9/6/14 Reg#: Actual Scrotal: 38.5cm
 BF (in): .10 Marb: 2.51 REA (sq in): 13.2 Scan wt: 1087
 M6 New Standard 842 P
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 LT Bluegrass 4017 P
 MF Miss Lady 020 BG
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.9	-.08	33	66	7	1.1	31	.42	.005	0.21

Brothers out of Megan's Lady family. Full sisters to the dam have been excellent producers in our program. **These 4 bulls are not registered**—we missed getting blood on the dam which is required for donors. We will guarantee them as the pedigree states. The bulls are pretty decent. Excellent choices for someone wanting to try Charolais for the first time. EPDs presented are 1/2 the sire, 1/2 the dam — pedigree estimate.

224 FINK 4113 9573 GS Tattoo: 4113
 Calved: 9/3/14 Reg#: EM860564 Actual Scrotal: 38 cm
 BF (in): .11 Marb: 2.54 REA (sq in): 14.1 Scan wt: 1200

225 FINK 4114 9573 GS Tattoo: 4114
 Calved: 8/27/14 Reg#: EM860545 Actual Scrotal: 39 cm
 BF (in): .15 Marb: 2.9 REA (sq in): 13.3 Scan wt: 1202
 M6 New Standard 842 P
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 M6 Grid Maker 104 PET
 Fink Vanity 9573 4888 GM
 Finkvanity4888881409108ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.4	0.1	36	72	16	1.1	35	0.62	0.002	0.09

Dam to these full brothers is a female we have retained for 3 years to flush. There would be a reason for that. Top 4% for YW EPD at 72, high calving ease, ribeye, carcass weight, etc. Bulls can change a group of commercial cows in one cross. Other breeds chase ribeye and marbling—spend years chasing, or get it done in one cross. Top 2% CW!

Bulls can be viewed online at
www.finkbeefgenetics.com or www.dvauction.com
beginning anytime after October 15.

226 FINK 4122 9643 GS
 Calved: 9/1/14 Reg#: EM860553 Tattoo: 4122
 BF (in): .12 Marb: 3.12 REA (sq in): 14 Actual Scrotal: 38 cm
 Scan wt: 1290

227 FINK 4121 9643 GS *Dehorned*
 Calved: 8/26/14 Reg#: EM860567 Tattoo: 4121
 BF (in): .11 Marb: 2.18 REA (sq in): 13.3 Actual Scrotal: 39 cm
 Scan wt: 1180

228 FINK 4119 9643 GS *Dehorned*
 Calved: 9/5/14 Reg#: M860578 Tattoo: 4119
 BF (in): .09 Marb: 3.22 REA (sq in): 12.7 Actual Scrotal: 39 cm
 Scan wt: 1290

229 FINK 4116 9643 GS *Dehorned*
 Calved: 8/30/14 Reg#: EM860543 Tattoo: 4116
 BF (in): .13 Marb: 2.33 REA (sq in): 12.8 Actual Scrotal: 39 cm
 Scan wt: 1164

230 FINK 4118 9643 GS
 Calved: 9/1/14 Reg#: EM860552 Tattoo: 4118
 BF (in): .14 Marb: 3.21 REA (sq in): 14.2 Actual Scrotal: 38 cm
 Scan wt: 1330

231 FINK 4120 9643 GS *Dehorned*
 Calved: 9/3/14 Reg#: EM860549 Tattoo: 4120
 BF (in): .10 Marb: 2.49 REA (sq in): 14 Actual Scrotal: 39 cm
 Scan wt: 1189

232 FINK 4115 9643 GS *Dehorned*
 Calved: 8/28/14 Reg#: EM860566 Tattoo: 4115
 BF (in): .09 Marb: 2.21 REA (sq in): 12.9 Actual Scrotal: 36.5 cm
 Scan wt: 1107

233 FINK 4123 9643 GS *Dehorned*
 Calved: 9/4/14 Reg#: EM860579 Tattoo: 4123
 BF (in): .06 Marb: 2.19 REA (sq in): 15.5 Actual Scrotal: 35 cm
 Scan wt: 1107

M6 New Standard 842 P
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 M6 Grid Maker 104 PET
 Fink Vanessa 9643 5807 GM
 Fink Vanessa 5807 3551 9176

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.5	0.1	35	68	13	1.1	35	0.67	0.000	0.10

If you need several bulls, this may be a set to keep together. Top group of thick, deep, soggy bulls that rank in the top 6% of Charolais bulls for YW EPD; and excellent calving ease of 6.5. Use these bulls on a set of Angus, Red Angus, and Hereford cows and watch productive pounds increase.

All scrotal measurements are actual on the 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.

234 FINK 4111 6868 GS
 Calved: 9/4/14 Reg#: EM860548 Tattoo: 4111
 BF (in): .15 Marb: 3.48 REA (sq in): 13.9 Actual Scrotal: 35 cm
 Scan wt: 1208

235 FINK 4110 6868 GS
 Calved: 9/6/14 Reg#: EM860547 Tattoo: 4110
 BF (in): .11 Marb: 3.02 REA (sq in): 14 Actual Scrotal: 40.5cm
 Scan wt: 1157

M6 New Standard 842 P
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 M6 Gain & Grade 927 PLD
 MF Miss Lady 6868
 Finks Lady 1867 4X6BUDET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.9	-0.5	37	70	6	1.1	38	0.39	0.004	0.17

The dam of these bulls is 6868. Our all-time high-producing female. Several have sold to purebred producers. Daughters of 6868 are a large part of our program. Production she does well! Great EPDs & good bulls. Note marbling scan on these 2 bulls!

236 FINK 4157 of 0010 GS
 Calved: 8/13/14 Reg#: M860701 Tattoo: 4157
 BF (in): .08 Marb: 2.76 REA (sq in): 12.3 Actual Scrotal: 36.5cm
 Scan wt: 1098

M6 New Standard 842 P
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 Finks 2250 of 3575D040ET
 Shep CC 010 615 2250
 Fink CC 615 1812 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.5	0.8	35	72	10	1.0	32	0.33	0.005	0.16

Gold Standards are consistent in their kind and type. They can sire loads of feeders or fat cattle the same way. 4157 is in the top 4% for YW EPD. Solid bull—well made—calf changer in one cross.



Galen, Lori & Megan were the 2015 Junior National Conference Honorees. Also pictured is AIJCA Treasurer, Macie Wagstaff and Miss Charolais USA, Addi Marston.

237 FINK 499 015 GS *Dehorned*
 Calved: 8/29/14 Reg#: EM860565 Tattoo: 499
 BF (in): .13 Marb: 2.6 REA (sq in): 13.5 Actual Scrotal: 39 cm
 M6 New Standard 842 P Scan wt: 1241
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 DR Stealth 574
 MF Miss Lady 015 ST
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
3.2	0.2	37	69	11	1.3	35	0.48	0.007	0.11

Charolais work on every cow type in America, from South Florida to California, to Montana. Some of the most progressive commercial producers in the U.S. are switching to Charolais genetics. There is a reason.

238 FINK 4238 0317 GS
 Calved: 8/7/14 Reg#: M860561 Tattoo: 4238
 BF (in): .13 Marb: 2.99 REA (sq in): 13 Actual Scrotal: 37 cm
 M6 New Standard 842 P Scan wt: 1246
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 M6 Grid Maker 104 PET
 Fink Lady 0317 4959 GM
 Finks Lady 4959 2285 9108

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.0	-0.2	34	66	12	1.1	36	0.56	0.002	0.15

Calving ease, great growth, moderate, thick bulls. What a set of market steers he could produce. Top 2% CW!

239 FINK 4197 1182 GS
 Calved: 8/14/14 Reg#: M860556 Tattoo: 4197
 BF (in): .11 Marb: 1.84 REA (sq in): 16 Actual Scrotal: 35.5cm
 M6 New Standard 842 P Scan wt: 1217
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 EC No Doubt 2022 P
 MF Kisses 1182 ND
 MF Kisses 7702 T Wind

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.8	0.2	39	78	4	1.1	34	0.89	0.015	0.00

Disposition on Gold Standards are unbelievable. Bulls that can change a calf crop from small ribeyes, excess fat, into a load of thick-topped, muscle bound feeders are needed. This is one of those. REA 16! Top 2% YW, CW; Top 1% REA.

240 FINK 4149 of 9004 GS *Scurs*
 Calved: 7/30/14 Reg#: M860699 Tattoo: 4149
 BF (in): .16 Marb: 2.7 REA (sq in): 13 Actual Scrotal: 37.5cm
 M6 New Standard 842 P Scan wt: 1170
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 M6 Gain & Grade 927 PLD
 Shep Vanessa 9004 3551 GG
 TSF Vanessa 3551 PLD ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
2.6	1.2	38	72	11	1.2	36	0.47	-0.004	0.19

A Vanessa family – always moderate, thick enough. 72 YW EPD (top 4% of the breed) with .19 marbling (top 15% of the breed). The maternal Grand sire, Gain & Grade, is the **No. 1** marbling bull in the breed!

241 FINK 4105 1264 GS
 Calved: 9/2/14 Reg#: EM860551 Tattoo: 4105
 BF (in): .13 Marb: 2.52 REA (sq in): 15.1 Actual Scrotal: 35 cm
 Scan wt: 1148

242 FINK 4106 1264 GS
 Calved: 8/27/14 Reg#: EM860544 Tattoo: 4106
 BF (in): .11 Marb: 1.94 REA (sq in): 13.9 Actual Scrotal: 36.5cm
 Scan wt: 1175

243 FINK 4107 1264 GS
 Calved: 9/3/14 Reg#: EM860550 Tattoo: 4107
 BF (in): .07 Marb: 2.21 REA (sq in): 13.5 Actual Scrotal: 36 cm
 Scan wt: 1124

244 FINK 4109 1264 GS
 Calved: 9/8/14 Reg#: EM860546 Tattoo: 4109
 BF (in): .10 Marb: 2.65 REA (sq in): 14.1 Actual Scrotal: 36.5cm
 M6 New Standard 842 P Scan wt: 1250
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 EC No Doubt 2022 P
 Fink Miss 1264 9637 ND
 Fink Miss 9637 5651 BY

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.5	-0.2	36	73	10	0.9	33	0.49	0.008	0.19

Brothers—Top 15% marbling; Top 4% YW EPD; +5.5 CE; and -0.2 BW. Oh, yes, they reduce fat, add ribeye, and lots of YG1, 2, 3 cattle—not 4s and 5s. Top 3% for CW!

245 FINK 4201 1203 GS
 Calved: 8/8/14 Reg#: M860577 Tattoo: 4201
 BF (in): .11 Marb: 3.84 REA (sq in): 13.4 Actual Scrotal: 38.5cm
 M6 New Standard 842 P Scan wt: 1218
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 EC No Doubt 2022 P
 Finks Lady 1203 5756 ND
 Finks Lady 5756 1867 9108 ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.9	-0.4	33	67	9	0.9	35	0.51	0.011	0.26

This industry has a wide range of genetics. Charolais bulls on any type or breed of cow can add muscle, quality, and a coat color that will handle sun and humidity. High scan for marbling here!

246 FINK 4153 of 0002 GS *Dehorned*
 Calved: 8/10/14 Reg#: M861422 Tattoo: 4153
 BF (in): .11 Marb: 2.5 REA (sq in): 11.6 Actual Scrotal: 36.5cm
 M6 New Standard 842 P Scan wt: 956
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 LT Bluegrass 4017 P
 Shep Vanessa 0002 7804 BG
 Fink Vanessa 7804 3551 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.0	-1.1	33	68	12	1.1	33	0.54	0.004	0.21

Tremendous calving ease, -1.1 BW EPD, with a 68 YW. Every major trait for terminal use is in the top 10% of non-parent bulls. RE hurts only being in the top 20%! Off a first-calf heifer but he is catching up. A sleeper for cowmen!

247 FINK 4176 of 0287 GS
 Calved: 8/17/14 Reg#: M861412 Tattoo: 4176
 BF (in): .11 Marb: 2.59 REA (sq in): 13.5 Actual Scrotal: 37 cm
 M6 New Standard 842 P Scan wt: 1122
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 LT Bluegrass 4017 P
 Fink Vanity 0287 7789 BG
 Fink Vanity 7789 5771 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.9	-0.3	29	63	14	1.0	29	0.71	0.010	0.16

Many bulls in the sale are bred exactly like this bull. Ranks in the top 15% of non-parent bulls in several important traits: YW, CW, RE, and top 20% for marbling.

248 FINK 4204 1240 GS
 Calved: 8/12/14 Reg#: M861416 Tattoo: 4204
 BF (in): .08 Marb: 2.61 REA (sq in): 12.4 Actual Scrotal: 39 cm
 M6 New Standard 842 P Scan wt: 1100
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 LT Bluegrass 4017 P
 Fink Dante 1240 8896 BG
 Fink Dante 8896 5814 GM P

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.8	-0.4	24	57	13	1.0	24	0.45	0.006	0.17

Moderate-framed, thick bull with excellent calving ease, and low birth. He is in the top 15% for marbling. Nice marbling scan with very little fat cover.

249 FINK 4151 of 9369 GS
 Calved: 8/6/14 Reg#: M860690 Tattoo: 4151
 BF (in): .09 Marb: 2.34 REA (sq in): 15.3 Actual Scrotal: 32.5cm
 M6 New Standard 842 P Scan wt: 1166
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 SCM MT MRBLN DJMO R186 P
 IQCR Ms Impressive MRB 9369 P
 M6 Ms Impressive 8380PLD

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.3	-0.2	31	63	14	0.8	32	0.59	0.012	0.15

Good bull, great calving ease of 7.3! Double-bred to the great D040 bull in his pedigree! These kind of bulls will keep America's cowherds out of yield grade problems. Look at the REA scan of 15.3! Top 4% for CW!

250 FINK 4205 1242 GS
 Calved: 8/10/14 Reg#: M860559 Tattoo: 4205
 BF (in): .09 Marb: 2.71 REA (sq in): 14.9 Actual Scrotal: 39.5cm
 M6 New Standard 842 P Scan wt: 1195
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 Finks 2250 of 3575D040ET
 Fink Lady 1242 9521 2250
 Fink Lady 9521 6815 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.4	0.0	33	70	14	1.0	32	0.71	0.002	0.15

Touch more frame on this calving ease, low birth, high growth son of Gold Standard. Three generations of calving ease, calves that are shaped right. Top 5% for YW, CW, and REA.

251 FINK 4179 9609 GS
 Calved: 8/10/14 Reg#: M860575 Tattoo: 4179
 BF (in): .07 Marb: 2.71 REA (sq in): 11.4 Actual Scrotal: 37.5cm
 M6 New Standard 842 P Scan wt: 1220
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 M6 Grid Maker 104 PET
 Fink Pride 9609 6871 GM
 Fink Pride 6871 4871 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.1	-0.2	35	70	14	1.1	36	0.45	-0.004	0.17

We have flushed many cows in this bull's pedigree. Top 5% for YW, high calving ease of 6.1. Marbling top 20%; Plus, potentially add another 50-75 pounds to a calf crop at weaning... Free!

252 FINK 4255 of 1212 GS
 Calved: 10/8/14 Reg#: M861657 Tattoo: 4255
 BF (in): N/A Marb: N/A REA (sq in): N/A Actual Scrotal: 38 cm
 M6 New Standard 842 P Scan wt: N/A
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 M6 Grid Maker 104 PET
 Fink Verna 1212 5800 GM
 Fink Verna 5800 E225 0117 ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.2	0.9	39	77	14	1.2	36	0.65	0.000	0.10

Younger bull that has really turned on. Look at his EPDs! Cowmen watch for this bull - he may be one of the better ones when it's all said and done. EPDs say he could! Only difference is that he had a later start.

253 FINK 4155 of 1204 GS
 Calved: 8/12/14 Reg#: M860700 Tattoo: 4155
 BF (in): .10 Marb: 2.05 REA (sq in): 12.2 Actual Scrotal: 37 cm
 M6 New Standard 842 P Scan wt: 1146
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 EC No Doubt 2022 P
 Finks Lady 1204 5760 ND
 Finks Lady 5760 1867 9108 ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.1	0.0	36	72	11	0.9	35	0.52	0.011	0.10

Double-bred Grid Maker - 3 generations of calving ease. Fink Charolais-bred bulls are bred to work and are conditioned to work in all environments. Top 4% YW; Top 2% CW.

254 FINK 4200 1202 GS
 Calved: 8/9/14 Reg#: M860560 Tattoo: 4200
 BF (in): .13 Marb: 2.5 REA (sq in): 14 Actual Scrotal: 39 cm
 M6 New Standard 842 P Scan wt: 1085
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 LT Bluegrass 4017 P
 Fink Miss 1202 5650 BG
 Fink Miss 5650 1803 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.5	-0.1	28	56	12	1.0	25	0.59	0.008	0.22

High marbling EPD of +.22 ranks this bull in the top 9%. Hard to line up a better tabulation of proven genetics in a pedigree. Remember Finks take the costly road to produce proven results for customers—all AI and ET.

255 FINK 4178 0361 GS
Calved: 8/12/14 **Reg#:** M860574 **Tattoo:** 4178
BF (in): .11 **Marb:** 3.23 **REA (sq in):** 12 **Actual Scrotal:** 35 cm
M6 New Standard 842 P **Scan wt:** 1103
Fink Gold Standard 0153
Finks Miss 25503575BUDET
Finks 2250 of 3575D040ET
Fink Mary 0361 7761 2250
Fink Mary 7761 4949 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.0	-0.3	20	43	17	0.9	25	0.51	0.008	0.23

Over 4 generations of calving ease and low birthweight here. Same song, second verse — high marbling and high ribeye EPD. The future will include pounds and the wide use of maternal-terminal type programs.

256 FINK 4167 of 1025 GS *Dehorned*
Calved: 9/30/14 **Reg#:** M860703 **Tattoo:** 4167
BF (in): .11 **Marb:** 2.59 **REA (sq in):** 10.7 **Actual Scrotal:** 35 cm
M6 New Standard 842 P **Scan wt:** 982
Fink Gold Standard 0153
Finks Miss 25503575BUDET
M6 Grid Maker 104 PET
Shep Vanessa 1025 7804 GM
Fink Vanessa 7804 3551 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.6	0.4	37	74	14	1.2	36	0.63	-0.006	0.15

Younger bull—take note! Our ration allows bulls to develop slowly—making it harder for a young bull to catch up. Sleeper alert here! Top 3% YW; 2% CW; 9% REA.

257 FINK 4228 9564 GS *Scurs*
Calved: 8/17/14 **Reg#:** M860554 **Tattoo:** 4228
BF (in): .12 **Marb:** 3.12 **REA (sq in):** 12.6 **Actual Scrotal:** 36.5cm
M6 New Standard 842 P **Scan wt:** 1159
Fink Gold Standard 0153
Finks Miss 25503575BUDET
M6 Grid Maker 104 PET
Fink Vanity 9564 5803 GM
Fink Vanity 5803 8140 9176 ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.8	0.1	32	64	16	1.0	33	0.51	-0.001	0.18

Haven't said much about ribeye in the footnotes, because they are all very good. Ribeye is a player in yield grade. Not many Charolais-cross are YG 4 & 5! Top 3% CW.

258 FINK 4195 1171 GS
Calved: 8/14/14 **Reg#:** M860573 **Tattoo:** 4195
BF (in): .07 **Marb:** 3.16 **REA (sq in):** 11.3 **Actual Scrotal:** 36 cm
M6 New Standard 842 P **Scan wt:** 1070
Fink Gold Standard 0153
Finks Miss 25503575BUDET
EC No Doubt 2022 P
MF Miss Lady 1171 ND
MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.8	-0.3	31	65	7	1.0	29	0.27	0.007	0.20

Bull that came in lighter at weaning due to the dam's milking ability—this does not change his terminal genetics that are in the top 9% for YW EPD! Look past his very moderate condition sale day—his calves will carry his growth genetics. Potential sleeper. High marbling!

259 FINK 4104 0396 GS
Calved: 9/10/14 **Reg#:** P1022873 **Tattoo:** 4104
BF (in): .08 **Marb:** 3.4 **REA (sq in):** 7.7 **Actual Scrotal:** 36.5cm
M6 New Standard 842 P **Scan wt:** 922
Fink Gold Standard 0153
Finks Miss 25503575BUDET
Finks 2250 of 3575D040ET
Fink Miss 0396 6888 2250
Fink Miss 6888 4937 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.0	-0.6	32	64	12	1.0	34	0.43	0.008	0.14

We failed to DNA this dam so he **sell's unregistered**. Dam has several generations calving ease and carcass through 2250, Gain & Grade, 9108. Sleeper bull here... his EPDs are outstanding! 3.4 marbling scan.

260 FINK 4196 1174 GS
Calved: 8/8/14 **Reg#:** M861308 **Tattoo:** 4196
BF (in): .07 **Marb:** 2.14 **REA (sq in):** 12 **Actual Scrotal:** 31 cm
M6 New Standard 842 P **Scan wt:** 985
Fink Gold Standard 0153
Finks Miss 25503575BUDET
LT Bluegrass 4017 P
Fink Megan 1174 7750 BG
Fink Megan 7750 241 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.5	-0.4	22	54	8	1.0	18	0.41	0.006	0.09

Grandam is working in Walter Hickman's herd in Tennessee. White bulls serve many purposes in the beef industry worldwide. This bull's dam doesn't milk as well—that reflects in his growth EPDs. Sometimes the computer can't measure everything!

261 FINK 4241 0362 GS *Dehorned*
Calved: 8/14/14 **Reg#:** M860572 **Tattoo:** 4241
BF (in): .13 **Marb:** 3.49 **REA (sq in):** 14.2 **Actual Scrotal:** 37 cm
M6 New Standard 842 P **Scan wt:** 1176
Fink Gold Standard 0153
Finks Miss 25503575BUDET
Finks 2250 of 3575D040ET
Fink Amy 0362 7762 2250
Fink Amy 7762 4878 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.3	-0.1	34	70	13	1.0	32	0.54	0.004	0.28

Bull with great EPDs. Try finding a large number of Charolais bulls that have proven sires, generations deep with so much calving ease, growth and carcass. Top 5% YW, CW, marbling. 3.49 scan!

262 FINK 4234 9637 GS *Dehorned*
Calved: 8/10/14 **Reg#:** M860576 **Tattoo:** 4234
BF (in): .07 **Marb:** 2.71 **REA (sq in):** 13.3 **Actual Scrotal:** 35 cm
M6 New Standard 842 P **Scan wt:** 1077
Fink Gold Standard 0153
Finks Miss 25503575BUDET
Eatons Beyond 7243
Fink Miss 9637 5651 BY
Finks Miss 5651 1806 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.3	-1.1	22	50	14	1.0	20	0.34	0.001	0.26

Yes this bull is somewhat behind due to his dam's milking ability. Will not change what he sires for terminal traits. +.26 marbling—that's in the top 5% for that trait in the breed! He's made right. Definite sleeper for cowmen that are paying attention.

263 FINK 4168 of 7809 GS
 Calved: 10/6/14 Reg#: M861311 Tattoo: 4168
 BF (in): .06 Marb: 2.2 REA (sq in): 11.3 Actual Scrotal: 41.5cm
 M6 New Standard 842 P Scan wt: 894
 Fink Gold Standard 0153
 Finks Miss 25503575BUDET
 M6 Grid Maker 104 PET
 Fink Lady 7809 2528 GM
 Finks Lady 2528 4X6 Flet

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.9	-0.7	32	69	15	1.0	23	0.43	-0.005	0.18

Young bull but made right with great EPDs. If we fattened our bulls, he would be further along. Growing bulls slow will give your bull better semen, structure, and longevity. **Sleeper! He is made right.** Cattlemen, better pay attention if you need a good Gold Standard son. One of the highest ribeye per hundred weight in the sale! Top 6% YW!



Part of the Kansas delegation at Charolais Junior Nationals this summer in St. Paul, Minnesota.

Crossbreeding...Can you afford not to?

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

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

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

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

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

Information by: Ron Bolze, PhD.



Hadley Schotte, Megan Fink, Mitch Duer before the annual banquet at Charolais Junior Nationals.

Fink Charolais-cross steers have performed very well in our lots from various customers. They are well above average on ADG, cost of gain, and dry feed conversion.

JERRY BOHN

PRATT FEEDERS (110,000-head capacity)

Pratt, Kansas

VPI Free Lunch 708T



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	Birth	WW	YW	MILK	Mtnl	SC	CW	REA	Fat	Mar
Acc	Acc	Acc	Acc	Acc		Acc	Acc	Acc	Acc	Acc
6.8	-2.2	41	68	3	23	1.8	36	0.22	.060	.42
.55	.84	.77	.69	.38		.55	.44	.49	.43	.46

- Seeing more national use every day.
- Offspring are great dispositioned.
- High calving ease and -2.2 BW.
- Proven sire!
- Top 1% marbling.
- Incredible ribeye and marbling for a low birth bull.
- Top 2% carcass weight.
- Lots of volume.
- Top 15% YW proven sires.

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264 FINK 497 7742 FL
 Calved: 9/2/14 Reg#: EM860687 Tattoo: 497
 BF (in): .11 Marb: 2.54 REA (sq in): 13.4 Actual Scrotal: 42 cm
 Scan wt: 1253

265 FINK 495 7742 FL
 Calved: 8/26/14 Reg#: EM860674 Tattoo: 495
 BF (in): .18 Marb: 2.63 REA (sq in): 15.8 Actual Scrotal: 41.5 cm
 Scan wt: 1301

266 FINK 492 7742 FL
 Calved: 9/8/14 Reg#: EM860657 Tattoo: 492
 BF (in): .14 Marb: 2.1 REA (sq in): 13.8 Actual Scrotal: 39 cm
 Scan wt: 1250

267 FINK 498 7742 FL
 Calved: 9/1/14 Reg#: EM860668 Tattoo: 498
 BF (in): .10 Marb: 2.18 REA (sq in): 12.3 Actual Scrotal: 42.5 cm
 Scan wt: 1167

268 FINK 496 7742 FL
 Calved: 8/31/14 Reg#: EM860669 Tattoo: 496
 BF (in): .13 Marb: 2.85 REA (sq in): 13.9 Actual Scrotal: 41.5 cm
 Scan wt: 1270

269 FINK 491 7742 FL
 Calved: 9/2/14 Reg#: EM860664 Tattoo: 491
 BF (in): .09 Marb: 2.06 REA (sq in): 12.7 Actual Scrotal: 40 cm
 Scan wt: 1238

270 FINK 494 7742 FL
 Calved: 9/4/14 Reg#: EM860658 Tattoo: 494
 BF (in): .15 Marb: 2.17 REA (sq in): 14 Actual Scrotal: 40 cm
 Scan wt: 1227

271 FINK 490 7742 FL
 Calved: 8/27/14 Reg#: EM860673 Tattoo: 490
 BF (in): .10 Marb: 2.49 REA (sq in): 12.4 Actual Scrotal: 40 cm
 Scan wt: 1109

272 FINK 489 7742 FL
 Calved: 8/30/14 Reg#: EM860672 Tattoo: 489
 BF (in): .05 Marb: 2.43 REA (sq in): 12.1 Actual Scrotal: 38.5 cm
 Scan wt: 927

273 FINK 493 7742 FL
 Calved: 9/1/14 Reg#: EM860666 Tattoo: 493
 BF (in): .10 Marb: 2.18 REA (sq in): 13.5 Actual Scrotal: 39 cm
 Scan wt: 1180

LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Fink Perfection 7742 248 GM ET
 M6 MS E46's Duke 248 PET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.8	-0.5	38	65	3	4.6	28	0.45	0.024	0.20

A group of brothers I think cowmen will like. Bulls that fit the 'all-around' approach that we like. YW EPD; top 9% CW; top 8% ribeye, and still excellent marbling. Top 15% marbling. **The dam is a full sister to the dam of New Standard.** Free Lunch bulls have a lot to offer the industry. They continue to be very popular in our sales.

274 FINK 488 7738 FL
 Calved: 8/30/14 Reg#: EM860671 Tattoo: 488
 BF (in): .16 Marb: 2.48 REA (sq in): 16.6 Actual Scrotal: 41.5cm
 Scan wt: 1347

275 FINK 487 7738 FL
 Calved: 9/1/14 Reg#: EM860665 Tattoo: 487
 BF (in): .16 Marb: 2.68 REA (sq in): 13.4 Actual Scrotal: 41 cm
 Scan wt: 1172

276 FINK 484 7738 FL
 Calved: 8/30/14 Reg#: EM860670 Tattoo: 484
 BF (in): .16 Marb: 2.5 REA (sq in): 15.3 Actual Scrotal: 42 cm
 Scan wt: 1328

277 FINK 485 7738 FL
 Calved: 9/2/14 Reg#: EM860662 Tattoo: 485
 BF (in): .15 Marb: 2.84 REA (sq in): 13.5 Actual Scrotal: 37 cm
 LT Rio Blanco 1234 P Scan wt: 1228
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Fink Perfection 7738 248 GM ET
 M6 MS E46's Duke 248 PET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.8	-0.2	39	67	5	1.4	28	0.45	0.025	0.20

Powerful set of bulls—full brothers in blood to the previous set! EPDs are nearly identical. Bulls that can change a calfcrop with more pounds, more muscle, more yield grade in the right direction. Hybrid vigor is a real deal—every breed has their specialties, use them to your advantage and your program. Note REA scan data on these! Top 7% YW; 8% CW.

278 FINK 4158 of 0003 FL
 Calved: 8/15/14 Reg#: M860693 Tattoo: 4158
 BF (in): .11 Marb: 2.99 REA (sq in): 13.6 Actual Scrotal: 38 cm
 LT Rio Blanco 1234 P Scan wt: 1280
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Gain & Grade 927 PLD
 Shep Lady 0003 7809 GG
 Fink Lady 7809 2528 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.9	-1.2	38	67	7	1.4	34	0.28	0.021	0.44

Top 7% YW EPD; Top 1% marbling; Top 2% carcass wt EPD. Calving ease of 5.9, minus BW. Maybe one of the best all-around bulls in the sale? He looks good, too.

Since EPDs do the best job of describing genetic potential, we don't need to feed for maximum gain to give us high yearling weights or impressive ultrasound results for IMF (or risk fertility and soundness).

279 FINK 4165 of 0016 FL
 Calved: 8/29/14 Reg#: EM860698 Tattoo: 4165
 BF (in): .13 Marb: 2.73 REA (sq in): 12 Actual Scrotal: 39 cm
 LT Rio Blanco 1234 P Scan wt: 1220
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 New Standard 842 P ET
 Shep Miss 0016 2550 NS
 Finks Miss 25503575BUDET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.2	-1.4	35	63	9	1.6	37	0.29	0.030	0.29

Dam is a New Standard daughter! Talk about power, pounds, carcass in one package. Maternal grandam is the dam of Gold Standard. This bull is very interesting from a genetic standpoint, and to look at also! Take a second look here.

280 FINK 481 6868 FL
 Calved: 8/30/14 Reg#: EM860679 Tattoo: 481
 BF (in): .12 Marb: 3.15 REA (sq in): 13.4 Actual Scrotal: 40 cm
 Scan wt: 1255

281 FINK 478 6868 FL
 Calved: 9/2/14 Reg#: EM860684 Tattoo: 478
 BF (in): .11 Marb: 2.33 REA (sq in): 11.7 Actual Scrotal: 39.5cm
 Scan wt: 1272

282 FINK 479 6868 FL
 Calved: 8/31/14 Reg#: EM860685 Tattoo: 479
 BF (in): .15 Marb: 2.59 REA (sq in): 13.6 Actual Scrotal: 43 cm
 Scan wt: 1302

283 FINK 482 6868 FL
 Calved: 8/31/14 Reg#: EM860686 Tattoo: 482
 BF (in): .13 Marb: 2.71 REA (sq in): 12.5 Actual Scrotal: 39 cm
 Scan wt: 1253

284 FINK 477 6868 FL
 Calved: 9/4/14 Reg#: EM860683 Tattoo: 477
 BF (in): .16 Marb: 2.2 REA (sq in): 13.8 Actual Scrotal: 38 cm
 Scan wt: 1179

285 FINK 480 6868 FL
 Calved: 8/28/14 Reg#: EM860682 Tattoo: 480
 BF (in): .08 Marb: 2.43 REA (sq in): 10.9 Actual Scrotal: 35 cm
 LT Rio Blanco 1234 P Scan wt: 921
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Gain & Grade 927 PLD
 MF Miss Lady 6868
 Finks Lady 1867 4X6BUDET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.0	-1.7	36	60	0	1.3	30	0.11	0.031	0.35

Another powerful set of brothers. Note the dam, 6868, is the Lady family that has done such a good job here. Maternal grandam is sired by Gain & Grade — No. 1 sire in the breed for marbling. -1.7 for BW EPD, still Top 15% for YW EPD and Top 1% for marbling! Increase YG 1, 2, 3, reduce expensive fat, still sell quality and pounds.

286 FINK 4208 021 FL
 Calved: 8/7/14 Reg#: M860678 Tattoo: 4208
 BF (in): .13 Marb: 1.96 REA (sq in): 13.5 Actual Scrotal: 45 cm
 LT Rio Blanco 1234 P Scan wt: 1235
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 MF Miss Lady 021 BG
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.0	-2.3	27	48	-1	1.2	24	0.23	0.035	0.23

These Free Lunch bulls continue to impress us every year due to their kind, EPDs, disposition and carcass. Lady cow family again. Great calving ease on this bull. Top 7% for marbling. Looks good, too!

287 FINK 4215 0342 FL
 Calved: 8/13/14 Reg#: M860677 Tattoo: 4215
 BF (in): .16 Marb: 2.78 REA (sq in): 13.3 Actual Scrotal: 39.5cm
 LT Rio Blanco 1234 P Scan wt: 1300
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Fink Miss 0342 6849 GM
 Fink Miss 6849 912 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.8	-0.5	38	67	8	1.3	34	0.20	0.027	0.31

Lining up proven bulls has been our policy for 30+ years in both breeds! Yes, we sample young bulls from time to time, but the base is proven. Look at this pedigree. EPDs are outstanding—you'll like his looks, too. Top 7% YW, 2% CW, 2% marbling.

288 FINK 476 6840 FL
 Calved: 9/3/14 Reg#: EM860660 Tattoo: 476
 BF (in): .11 Marb: 2.6 REA (sq in): 13.3 Actual Scrotal: 40 cm
 LT Rio Blanco 1234 P Scan wt: 1165
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 WCR Sir Duke 761
 Fink Perfection 6840 248 761
 M6 Ms E46's Duke 248 PET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.1	-0.4	40	65	1	1.6	28	0.23	0.027	0.20

Top 9% for YW and CW EPD on this bull. Deep, soggy, and the ability to sire pounds. Extra potential of 50 pounds at weaning interest anyone by simply crossing on Angus-based cows?

289 FINK 4137 of 813 FL
 Calved: 9/17/14 Reg#: M860820 Tattoo: 4137
 BF (in): .11 Marb: 2.04 REA (sq in): 14.1 Actual Scrotal: 39.5cm
 LT Rio Blanco 1234 P Scan wt: 1229
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 BHC Genie 813 5052 GM
 BC Genie 5052 G113 225 ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.0	-0.1	36	67	9	1.3	35	0.51	0.022	0.18

Top 7% YW EPD; top 2% CW. Another extremely well-bred bull. We purchased embryos on the grandam to start this family. This bull ratioed good in his weaning group at 884 pounds.

290 FINK 4164 of 2550 FL
 Calved: 8/26/14 Reg#: EM860697 Tattoo: 4164
 BF (in): .15 Marb: 2.65 REA (sq in): 13.8 Actual Scrotal: 39 cm
 Scan wt: 1295

291 FINK 4161 of 2550 FL
 Calved: 8/23/14 Reg#: EM860696 Tattoo: 4161
 BF (in): .15 Marb: 2.82 REA (sq in): 12.7 Actual Scrotal: 39 cm
 Scan wt: 1106
 LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 RC Budsmydad 225 Polled
 Finks Miss 25503575BUDET
 WCR Miss Tradition 3575

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
3.5	-0.6	30	53	12	1.0	36	0.26	0.029	0.24

2 Free Lunch bulls out of Gold Standard's dam! She is a donor at Shepard's and about done due to age. One of the last chances to get direct sons out of one of the breed's dominate production cows. 4 full brothers to these bulls sold for \$11,000; \$11,000; \$7,500; \$7,500 in last year's sale—all to commercial cattlemen in Texas, Kansas, and Florida.

Fink Beef Genetics uses only high accuracy balanced bulls, in all traits, to provide our customers with less surprises and fewer mistakes.

292 FINK 4141 of 92 FL
 Calved: 8/19/14 Reg#: M860822 Tattoo: 4141
 BF (in): .11 Marb: 2.29 REA (sq in): 12.5 Actual Scrotal: 36.5cm
 LT Rio Blanco 1234 P Scan wt: 1178
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 BHC Nichole 92 5022 GM
 BC Nichole 5022 0124 066

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
3.8	-0.3	31	56	4	1.3	23	0.31	0.020	0.23

Solid bull, great pedigree, which includes some of the best balanced proven bulls in the breed. Good place to start using a Charolais bull if you want to. Top 8% for marbling.

293 FINK 4163 of 8008 FL
 Calved: 8/25/14 Reg#: EM860702 Tattoo: 4163
 BF (in): .11 Marb: 2.34 REA (sq in): 14.1 Actual Scrotal: 39 cm
 Scan wt: 1240
 LT Rio Blanco 1234 P
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Shep Ease 8008 2556 GM
 Finks Ease 2556 949 FLET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.7	-0.9	34	62	8	1.1	27	0.36	0.024	0.34

Top 15% YW EPD; Top 1% marbling and exceptional calving ease with a -0.9. You may like this bull very well visually also! Proven genetic and planned programs work. Top 10% CW.

294 FINK 4247 9640 FL
 Calved: 9/3/14 Reg#: M860659 Tattoo: 4247
 BF (in): .17 Marb: 3 REA (sq in): 13.4 Actual Scrotal: 37 cm
 LT Rio Blanco 1234 P Scan wt: 1204
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Gain & Grade 927 PLD
 Fink Miss 9640 8140 GG
 Miss HCR Mac 8140

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
3.6	-1.3	41	69	6	1.3	31	0.20	0.032	0.35

Top 6% YW EPD, -1.3 BW, and Top 1% marbling! Our breeding program includes proven sires and balanced genetics. We expect our Charolais to cover a lot of areas, and decrease YG 4s & 5s, and expensive fat.

295 FINK 4138 of 713 FL
 Calved: 9/19/14 Reg#: M860818 Tattoo: 4138
 BF (in): .14 Marb: 2.06 REA (sq in): 12.8 Actual Scrotal: 38.5cm
 LT Rio Blanco 1234 P Scan wt: 1168
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 BHC Miss 713 of 0118 GM
 Finks Miss 01188965261ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.0	-0.3	34	62	11	1.3	30	0.40	0.028	0.20

Another bull with great EPDs. Very balanced & ready to use on America's cowherds regardless of the cows' genetics. Charolais is a breed that you can tell what they are—by looking at a set of thick-topped feeders!

296 FINK 4248 026 FL
 Calved: 8/29/14 Reg#: M860680 Tattoo: 4248
 BF (in): .11 Marb: 2.44 REA (sq in): 13.7 Actual Scrotal: 40 cm
 LT Rio Blanco 1234 P Scan wt: 1228
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 Dr Stealth 574
 MF Chexie 026 ST
 MF Chexie 7803

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
2.9	-0.9	39	62	4	1.6	27	0.43	0.030	0.19

Cow family that Megan showed. They always had good muscle, and a good kind to look at. This bull is no exception and still has solid EPDs. He ratioed 106 in his weaning group. Top 15% for YW, CW, marbling.

297 FINK 4223 1263 FL
 Calved: 9/22/14 Reg#: M860656 Tattoo: 4223
 BF (in): .10 Marb: 2.12 REA (sq in): 12.1 Actual Scrotal: 38 cm
 LT Rio Blanco 1234 P Scan wt: 1054
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 Finks 2250 of 3575D040ET
 Fink Amy 1263 9614 2250
 Fink Amy 9614 6885

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.8	-1.2	30	57	10	1.2	22	0.22	0.025	0.24

Low birth at -1.2, great calving ease, top 20% YW EPD; and top 7% for marbling. Cow family stacked with 5 generations at Finks and all proven bulls. Great 1st-time bull if you want to sample a Charolais.

298 FINK 4173 1124 FL
 Calved: 8/15/14 Reg#: M860676 Tattoo: 4173
 BF (in): .15 Marb: 2.66 REA (sq in): 11.8 Actual Scrotal: 36 cm
 LT Rio Blanco 1234 P Scan wt: 1120
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 Fink Megan 1124 7750 BG
 Fink Megan 7750 241 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.6	-1.6	33	59	2	1.2	21	0.31	0.036	0.28

Ask your cattle buyers—calf, feedlot or packer—about Charolais-cross cattle. Get their thoughts. Charolais-cross are the real deal, attracting more attention every day. Using terminal-maternal genetics works. Top 3% marbling.

299 FINK 4189 2691 FL
 Calved: 9/22/14 Reg#: M861413 Tattoo: 4189
 BF (in): .09 Marb: 3.13 REA (sq in): 10.8 Actual Scrotal: 38 cm
 LT Rio Blanco 1234 P Scan wt: 970
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 New Standard 842 P ET
 MF Miss Lady 2691 6868 NS
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.9	-1.6	35	65	4	1.8	30	0.36	0.030	0.36

Dam is a 1st-calf heifer by New Standard! Great calving ease, minus BW. These kind of bulls can change a cowherd—thick, meaty, deep, high pound cattle still with great carcass! Top 1% CW, 6% REA, 5% marbling, 9% YW.

300 FINK 4140 of 816 FL
 Calved: 8/19/14 Reg#: M860821 Tattoo: 4140
 BF (in): .12 Marb: 2.38 REA (sq in): 10.3 Actual Scrotal: 34.5cm
 LT Rio Blanco 1234 P Scan wt: 1151
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Easy Pro 1158 PLD
 BHC Nichole 816 611 EP
 BHC 611 0124 066

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.6	-1.4	33	56	10	1.0	19	-0.11	0.029	0.29

Pounds have always been important in the industry. Never have they been more important than the past few years and that will not change anytime soon! Charolais bulls like this one can do it without extra fat! Top 3% marbling.

301 FINK 4160 of 9009 FL TW
 Calved: 8/21/14 Reg#: M860695 Tattoo: 4160
 BF (in): .11 Marb: 3.01 REA (sq in): 12 Actual Scrotal: 39 cm
 LT Rio Blanco 1234 P Scan wt: 1088
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Gain & Grade 927 PLD
 Shep Vanessa 9009 3551 GG
 TSF Vanessa 3551 PLD ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
1.7	0.2	39	66	5	1.4	29	0.23	0.022	0.36

Top 1% for marbling; Top 8% for growth... growth that's not measured or weighed with excess fat. Red meat with quality is the industry message. Shortages of numbers allow for loopholes, but loopholes will close in the future.

302 FINK 4175 9635 FL
Calved: 8/25/14 **Reg#:** M860675 **Tattoo:** 4175
BF (in): .08 **Marb:** 2.42 **REA (sq in):** 11.6 **Actual Scrotal:** 40.5cm
 LT Rio Blanco 1234 P **Scan wt:** 1130
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Grid Maker 104 PET
 Fink Miss 9635 5651 GM
 Finks Miss 5651 1806 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.1	-1.5	34	62	9	1.3	27	0.28	0.015	0.30

Moderate-framed, calving ease, low birth, high growth, high ribeye and high marbling. Same story as most bulls in the sale—available in mass numbers, help yourself to profit. Bred for important multiple traits.

303 FINK 4214 0339 FL
Calved: 8/12/14 **Reg#:** M861310 **Tattoo:** 4214
BF (in): .12 **Marb:** 2.77 **REA (sq in):** 13.7 **Actual Scrotal:** 41 cm
 LT Rio Blanco 1234 P **Scan wt:** 1226
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 Finks 2250 of 3575D040ET
 Fink Perfection 0339 6840 2250
 Fink Perfection 6840 248 761

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.4	-1.3	35	61	5	1.3	27	0.32	0.030	0.24

Same female family as New Standard on the dam's side. 6.4 calving ease, -1.3 BW and still excellent growth. Pounds are important—especially the right kind of pounds. Top 6% marbling, 9% CW.

304 FINK 468 9654 FL
Calved: 9/3/14 **Reg#:** M861243 **Tattoo:** 468
BF (in): .08 **Marb:** 2.36 **REA (sq in):** 10.6 **Actual Scrotal:** 37.5cm
 LT Rio Blanco 1234 P **Scan wt:** 1030
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Gain & Grade 927 PLD
 Fink Shandy 9654 3862 GG
 Finkshandy38621123066ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.1	-0.4	29	53	6	1.4	22	0.04	0.021	0.31

This bull can add pounds and quality to a calf crop—his dam didn't milk as well, but that only changes his actual weights now. It won't change what his calves do on a terminal basis. Top 2% marbling EPD.

305 FINK 475 369 FL *Scurs*
Calved: 9/3/14 **Reg#:** EM860661 **Tattoo:** 475
BF (in): .13 **Marb:** 3.31 **REA (sq in):** 12.3 **Actual Scrotal:** 38cm
 LT Rio Blanco 1234 P **Scan wt:** 1130
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 M6 Tradition 103 PET
 M6 Ms Function 369 PLD
 M6 Ms 914 Quality 1735

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.4	-1.6	30	53	9	1.4	26	0.32	0.024	0.25

Free Lunch sons are an excellent place to try Charolais bulls for the 1st time. Great dispositions, calving ease, growth and marbling. ET bull that lacked on recipient cow milk—doesn't change his genetics. Note 3.31 marbling scan.

306 BARRETT 4260 of 4305 FL
Calved: 8/24/14 **Reg#:** M858437 **Tattoo:** 4260
BF (in): .20 **Marb:** 3.8 **REA (sq in):** 12 **Actual Scrotal:** 40 cm
 LT Rio Blanco 1234 P **Scan wt:** 1124
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 HCR Mac 9176 Polled
 BARRETTS 4305 506 9176
 Finks Bingo 506 2X44 P

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
3.7	-1.2	31	49	7	1.2	20	0.15	0.025	0.26

Good, deep-made Free Lunch. Future cowherds will concentrate more on cow maintenance costs (moderate size/lower inputs) and utilize bulls that can bring muscle, growth and carcass to the table. 3.8 marbling scan!!

307 FINK 4256 of 015 FL
Calved: 9/25/14 **Reg#:** M861658 **Tattoo:** 4256
BF (in): N/A **Marb:** N/A **REA (sq in):** N/A **Actual Scrotal:** 35.5cm
 LT Rio Blanco 1234 P **Scan wt:** N/A
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 Dr Stealth 574
 MF Miss Lady 015 ST
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
3.3	-1.0	37	60	5	1.5	27	0.20	0.034	0.28

A younger Free Lunch... we were all younger at one time! Grandam is the 6868 Gain & Grade daughter that is represented so much in our herd. Another sleeper here? Top 3% marbling; 9% CW.

308 FINK 4243 1128 FL
Calved: 9/2/14 **Reg#:** M860667 **Tattoo:** 4243
BF (in): .11 **Marb:** 2.47 **REA (sq in):** 13.4 **Actual Scrotal:** 40.5 cm
 LT Rio Blanco 1234 P **Scan wt:** 1060
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 Fink Perform 1128 7906 BG
 Fink Perform 7906 4909 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.6	-1.7	32	60	5	1.3	16	0.37	0.035	0.28

Great calving ease, low birth, top 15% YW EPD, and top 3% marbling. Think what calves off of some British cows would look like at weaning. Big ribeye for scan data.

309 FINK 4136 of 10 FL *Scurs*
Calved: 8/24/14 **Reg#:** M860812 **Tattoo:** 4136
BF (in): .15 **Marb:** 2.59 **REA (sq in):** 12.9 **Actual Scrotal:** 39.5cm
 LT Rio Blanco 1234 P **Scan wt:** 1129
 VPI Free Lunch 708T
 VPI Miss Duchess 404 P
 LT Bluegrass 4017 P
 BHC Genie 10 of 96 BG
 BHC Genie 96 605 WS

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.6	-2.4	30	54	1	1.3	18	0.20	0.036	0.34

Calving ease of 7.6! Great growth and carcass. White bulls are not your Grandad's kind anymore. Take advantage of what they can do. Top 1% marbling.

310**FINK 4246 9612 FL**

Calved: 8/31/14 Reg#: M861414 Tattoo: 4246

BF (in): .13 Marb: 2.57 REA (sq in): 11.7 Actual Scrotal: 35.5 cm

LT Rio Blanco 1234 P

Scan wt: 1084

VPI Free Lunch 708T

VPI Miss Duchess 404 P

M6 Grid Maker 104 PET

Fink Amy 9612 6874 GM

Fink Amy 6874 4876 GG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.8	-0.9	31	58	6	1.2	22	0.17	0.022	0.30

Really nice pedigree for many traits—his dam is older and he came in lighter, but he will pass on his EPDs and we would guess more... considering the cow family. Top 3% for marbling—still top 20% for YW.

311**FINK 4142 of 220 FL**

Calved: 8/15/14 Reg#: M860815 Tattoo: 4142

BF (in): .12 Marb: 1.80 REA (sq in): 13.1 Actual Scrotal: 37 cm

LT Rio Blanco 1234 P

Scan wt: 1103

VPI Free Lunch 708T

VPI Miss Duchess 404 P

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	FAT	Marb
6.6	-1.4	32	59	3	1.1	20	0.21	0.035	0.21

This bull is behind some due to milk, but use him for terminal traits and he will do great. His EPDs are quite good also. Top 20% YW.

312**FINK 469 9656 FL**

Calved: 8/27/14 Reg#: M861415 Tattoo: 469

BF (in): .11 Marb: 3.37 REA (sq in): 11 Actual Scrotal: 38 cm

LT Rio Blanco 1234 P

Scan wt: 1004

VPI Free Lunch 708T

VPI Miss Duchess 404 P

M6 Gain & Grade 927 PLD

Fink CC 9656 3913 GG

Finks CC 3913 1811 066 P

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.8	-1.4	27	50	3	1.3	18	0.00	0.022	0.40

Free Lunch that came in lighter due to mother's milk—still won't change the genetics he sires— and he will catch up, weight wise! Plus, he can breed a lot of cows this fall. Top 1% for marbling and a BW of -1.4!

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

Bulls can be viewed online at
www.finkbeefgenetics.com or www.dvauction.com
 beginning anytime after **October 15**.

LT Ledger 0332 P**LT Ledger 0332 P**

Calved: 04/03/10

M791626

Tattoo: 0332

LT Assertion 1277 P

Eatons Assert 9171

LT Bluegrass 4017 P

LT Alli's Class 9140 P

LT Pearl's Breeze 2236 P

LT Wyoming Wind 4020 PLD

LT Unlimited Pearl 7053P

LT Rio Bravo 3181 P

LT Rio Blanco 1234 P

LT Brenda 6120 PLD

LT 7N of Duke 9083 PLD

LT Brenda's Ease 3055PLD

LT Unlimited Ease 9108

LT Brenda 1014 PLD

CE	Birth	WW	YW	MILK	Mtnl	SC	CW	REA	Fat	Mar
Acc	Acc	Acc	Acc	Acc		Acc	Acc	Acc	Acc	Acc
10.1	-1.2	33	71	8	25	1.7	31	.88	.048	.41
.83	.93	.89	.86	.41		.75	.36	.38	.30	.29

- One of Bluegrass' best sons to date.
- Good calving ease, low birth.
- Top 3% for YW EPD.
- Initial data shows excellent ribeye and marbling.
- Good disposition.

313**FINK 465 8532 LD**

Calved: 9/2/14 Reg#: M860583 Tattoo: 465

BF (in): .16 Marb: 3.17 REA (sq in): 14.9 Actual Scrotal: 36.5cm

LT Bluegrass 4017 P

Scan wt: 1231

LT Ledger 0332 P

LT Brenda 6120 PLD

M6 Grid Maker 104 PET

Fink Miss 8532 3880 GM

Finks Miss 3880 912 EBET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.5	0.2	38	71	10	1.2	30	0.92	0.025	0.36

Nice Ledger son to start. This bull ratioed really good at weaning. He ranks in the top 1% for marbling at +.36! Growth is in top 5%! From a powerful cow family. Talk about potential to add marbling to a group of steers along with YG of 1, 2, and 3s probably!

314 FINK 4249 0313 LD
 Calved: 9/5/14 Reg#: M860586 Tattoo: 4249
 BF (in): .11 Marb: 3.06 REA (sq in): 14.1 Actual Scrotal: 45 cm
 LT Bluegrass 4017 P Scan wt: 1219
 LT Ledger 0332 P
 LT Brenda 6120 PLD
 Finks 2250 of 3575D040ET
 Fink Lady 0313 4915 2250
 Finks Lady491518679108ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
10.1	-1.4	30	60	10	1.1	27	0.61	0.027	0.30

One of the highest CE scores in the sale at 10.1; -1.4 BW; Top 2% for marbling! Lots of good cows in this bull. Note the backfat scores on the Charolais by scan data. Lean! At Finks you buy what you see—not fat!

315 FINK 4252 2541 LD
 Calved: 8/25/14 Reg#: M860584 Tattoo: 4252
 BF (in): .11 Marb: 2.8 REA (sq in): 14.2 Actual Scrotal: 36 cm
 LT Bluegrass 4017 P Scan wt: 1109
 LT Ledger 0332 P
 LT Brenda 6120 PLD
 M6 Grid Maker 104 PET
 Fink Vanity 2541 7926 GM
 Fink Vanity 7926 4891 2458

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.2	-0.6	39	74	11	1.1	28	0.83	0.022	0.28

Thick-made Ledger. Again amazing calving ease, low birth and top 3% YW EPD! This bull ratioed 1.16 in his weaning group. Thick-topped, heavy pounds, quality with great yield grades is what Charolais bulls can do.

316 FINK 4250 0378 LD
 Calved: 9/3/14 Reg#: M860582 Tattoo: 4250
 BF (in): .17 Marb: 2.76 REA (sq in): 15.5 Actual Scrotal: 35 cm
 LT Bluegrass 4017 P Scan wt: 1157
 LT Ledger 0332 P
 LT Brenda 6120 PLD
 M6 Grid Maker 104 PET
 Fink Liz 0378 8908 GM
 Fink Liz 8908 6853 LEAD P

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.0	0.2	33	67	11	1.3	29	0.99	0.030	0.27

Super EPDs. Hybrid vigor is real—the day will come when more premiums are paid for lower yield grades. Great REA scan at 15.5!

317 FINK 470 7701 LD
 Calved: 8/31/14 Reg#: EM860587 Tattoo: 470
 BF (in): .14 Marb: 2.33 REA (sq in): 13.2 Actual Scrotal: 38 cm
 LT Bluegrass 4017 P Scan wt: 1125
 LT Ledger 0332 P
 LT Brenda 6120 PLD
 LC Suspect 0109 P ET
 MF Kisses 7701 SP
 Swegle Creek Olympia ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
8.4	-1.3	26	51	-3	1.0	20	0.71	0.025	0.21

The dam was grand champion bred & owned female at the 2009 Junior National Charolais Show for Megan. Nice bull that came in lighter due to the recipient. Won't change the EPDs he will sire!

318 FINK 4206 5774 LD
 Calved: 8/17/14 Reg#: M860585 Tattoo: 4206
 BF (in): .11 Marb: 3.64 REA (sq in): 13.9 Actual Scrotal: 39 cm
 LT Bluegrass 4017 P Scan wt: 1195
 LT Ledger 0332 P
 LT Brenda 6120 PLD
 WCR Sir Tradition 066
 Fink Vanity 5774 8140 066 ET
 Miss HCR Mac 8140

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.7	-0.3	29	59	10	1.1	26	0.66	0.020	0.32

Solid bull that came in lighter off his dam due to milk. Use this bull as a terminal sire and the hybrid vigor he can sire. Still in the top 10% of non-parent bulls in the breed with a marbling in the **Top 2%**. Note 3.64 marbling scan—only .11 BF!

M6 Grid Maker 104 PET



M6 Grid Maker 104 PET

Calved: 01/01/01 M633377 Tattoo: 104

WCR Sir Tradition 4402 ABC Wienks Tradition
 WCR Sir Tradition 066 WCR Miss Century Mac 126
 Ideal 809 45 of 25 WCR Sir Fab Mac 809
 Ideal D-Artagan 250F 08
 WCR Sir Fa Mac 2244 WCR Sir Fab Mac 809
 VCR Miss Mac IV 317 WCR Miss Century 920 TWN
 VCR Miss Duchess 113 PLD WCR Sir Duke 761
 WCR Miss Century 3341

CE	Birth	WW	YW	MILK	Mtnl	SC	CW	REA	Fat	Mar
Acc	Acc	Acc	Acc	Acc		Acc	Acc	Acc	Acc	Acc
6.1	0.6	31	64	16	32	0.8	22	0.83	-0.18	.17
.88	.96	.94	.91	.88		.85	.52	.58	.51	.54

- A standard of the breed. We won't have a lot of Grid Makers in the future as he is in the pedigree of many of our females.
- Good disposition.
- Good feet.
- Outstanding carcass both ribeye and marbling.
- One of the great proven combinations in the breed for all traits.

319 FINK 4269 of 0409 GM
 Calved: 8/8/14 Reg#: EM861205 Tattoo: 4269
 BF (in): .09 Marb: 2.03 REA (sq in): 15.4 Actual Scrotal: 39.5cm
 Scan wt: 1270

320 FINK 4271 of 0409 GM
 Calved: 8/2/14 Reg#: EM861207 Tattoo: 4271
 BF (in): .11 Marb: 2.2 REA (sq in): 13.2 Actual Scrotal: 40.5cm
 Scan wt: 1120

321 FINK 4272 of 0409 GM *Horned*
 Calved: 8/6/14 Reg#: EM861208 Tattoo: 4272
 BF (in): .09 Marb: 2.78 REA (sq in): 14.4 Actual Scrotal: 41.5cm
 Scan wt: 1243
 WCR Sir Tradition 066
 M6 Grid Maker 104 PET
 VCR Miss Mac IV 317
 LT Bluegrass 4017 P
 Fink Lady 0409 6868 BG
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.7	-0.5	28	56	9	0.8	19	0.50	-0.001	0.25

Brothers out of Megan's Lady family, backed up by Gain & Grade, the breed's No. 1 sire for marbling. This same cow family is highly represented in the Charolais offering. Top 5% of the breed for marbling! Still have high calving ease; Top 25% for YW; and great bulls throughout the pedigree. High pounds, high quality, low yield grade!

322 FINK 4148 of 17 GM *Scurs*
 Calved: 8/24/14 Reg#: M860814 Tattoo: 4148
 BF (in): .11 Marb: 2.39 REA (sq in): 14.1 Actual Scrotal: 36.5cm
 Scan wt: 1252
 WCR Sir Tradition 066
 M6 Grid Maker 104 PET
 VCR Miss Mac IV 317
 LT Easy Pro 1158 PLD
 BHC Genie 17 of 93 EP
 BHC Genie 93 5052 BG TW

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.6	-0.9	22	44	16	0.4	21	0.47	0.001	0.25

Ratioed 114 in his contemporary group. Top 5% marbling; 3 generations calving ease. Is decreasing discounts on yield grades and still keeping quality and increasing pounds on your agenda?

323 FINK 4150 of 1155 GM
 Calved: 8/5/14 Reg#: M860689 Tattoo: 4150
 BF (in): .07 Marb: 2.43 REA (sq in): 13.7 Actual Scrotal: 38.5cm
 Scan wt: 1270
 WCR Sir Tradition 066
 M6 Grid Maker 104 PET
 VCR Miss Mac IV 317
 LT Blue Grass 4017 P
 Fink Miss 1155 6865 BG
 Fink Miss 6865 2550 Pro

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.9	-0.1	28	55	14	0.8	20	0.50	-0.007	0.27

Charolais bulls add more muscle, more quality grade, plus yield grades that gather premiums than any other breed in the world. Fink Charolais bulls bring along calving ease—several AI generations deep of proven sires.

324 FINK 4146 of 93 GM
 Calved: 8/23/14 Reg#: M860823 Tattoo: 4146
 BF (in): .11 Marb: 2.39 REA (sq in): 13.6 Actual Scrotal: 37 cm
 Scan wt: 1139
 WCR Sir Tradition 066
 M6 Grid Maker 104 PET
 VCR Miss Mac IV 317
 LT Bluegrass 4017 P
 BHC Genie 93 5052 BG TW
 BC Genie 5052 G113 225 ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.2	0.1	25	50	10	0.7	13	0.50	-0.003	0.18

Need dependable genetics that hybrid vigor can bring? Never tried a Charolais bull but wanted to? This bull is a good place to start.



WC Big Ben 9036 P

Calved: 02/26/09 EM775980 Tattoo: 9036
 LT Assertion 1277 P Eatons Assert 9171
 LT Bluegrass 4017 P LT Alli's Class 9140 P
 LT Pearl's Breeze 2236 P LT Wyoming Wind 4020 PLD
 LT Unlimited Pearl 7053P
 VCR Sir Duke 914 PLD WCR Sir Duke 761
 VCRMISDUCHESS9506POLLED WCR Miss Mac IV 534
 VCR Miss Perfect 247 PLD VCRSIMAC'SPERFECTION011
 VCR Miss Duke II 054 PLD

CE	Birth	WW	YW	MILK	Mtnl	SC	CW	REA	Fat	Mar
Acc	Acc	Acc	Acc	Acc		Acc	Acc	Acc	Acc	Acc
12.8	-4.6	29	56	6	20	2.2	13	-1.8	.000	.10
.77	.87	.80	.77	.43		.68	.39	.44	.37	.38

- Light birthweight, high calving ease sire from ABS.
- Moderation on frame with muscle.
- All of the Big Ben bulls are out of 1st-calf heifers.
- Carries on the Bluegrass lineage in our program.

325 FINK 4180 2682 BB
 Calved: 8/18/14 Reg#: M860539 Tattoo: 4180
 BF (in): .20 Marb: 2.64 REA (sq in): 12.6 Actual Scrotal: 39 cm
 LT Bluegrass 4017 P Scan wt: 1170
 WC Big Ben 9036 P
 VCRMISSDUCHESS9506POLLED
 M6 Grid Maker 104 PET
 Finks Lady 2682 4945 GM
 Finks Lady 4945 2286 9108

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
10.2	-2.3	33	60	10	1.5	17	0.28	0.005	0.12

Real nice Big Ben out of an excellent Grid Maker daughter. We continue to flush his dam and grandam. Our Big Ben bulls have an excellent shape to them, along with muscle. Nice bull here—cowmen will like him. Top 8% low birth; top 15% YW!

326 FINK 4184 2687 BB
 Calved: 8/23/14 Reg#: M860537 Tattoo: 4184
 BF (in): .09 Marb: 3.10 REA (sq in): 11.5 Actual Scrotal: 41 cm
 LT Bluegrass 4017 P Scan wt: 1240
 WC Big Ben 9036 P
 VCRMISSDUCHESS9506POLLED
 VPI Free Lunch 708T
 Fink Ms Grade Now 2687 953 FL
 M6 Ms Grade Now 953 P ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
9.8	-2.9	38	66	5	1.8	25	0.04	0.012	0.22

Super pedigree and pretty good bull. 9.8 calving ease; -2.9 birthweight; and 66 YW EPD—Top 8%! Natural calf that ratioed really well in his group. This bull may be popular on sale day. Scan of 3.10, low fat!

327 FINK 4182 2695 BB
 Calved: 8/21/14 Reg#: M860538 Tattoo: 4182
 BF (in): .13 Marb: 2.64 REA (sq in): 12.5 Actual Scrotal: 42.5cm
 LT Bluegrass 4017 P Scan wt: 1211
 WC Big Ben 9036 P
 VCRMISSDUCHESS9506POLLED
 LT Rio Bravo 3181 P
 Fink Perfection 2695 7738 RB
 Fink Perfection 7738 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.8	-1.7	33	63	10	1.7	25	0.43	0.012	0.14

The dam of this bull is a full sister in blood to New Standard! A lot of power and growth in this pedigree. Look at calving ease and birthweight. YW EPD top 15%, CW also.

328 FINK 4183 2677 BB
 Calved: 8/9/14 Reg#: M860542 Tattoo: 4183
 BF (in): .11 Marb: 2.74 REA (sq in): 12.8 Actual Scrotal: 35 cm
 LT Bluegrass 4017 P Scan wt: 1114
 WC Big Ben 9036 P
 VCRMISSDUCHESS9506POLLED
 M6 Grid Maker 104 PET
 MF Misses 2677 9719 BG
 MF Kisses 9719 BG

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
10.0	-2.6	26	52	6	1.6	12	0.31	0.002	0.15

Cowmen take note. Moderate-framed, powerful, light birthweight bull. Want a bull to make replacements? This bull might be one of them. Top 5% for BW EPD!

329 FINK 4181 2694 BB
 Calved: 8/16/14 Reg#: M860541 Tattoo: 4181
 BF (in): .11 Marb: 3.14 REA (sq in): 12.4 Actual Scrotal: 39.5cm
 LT Bluegrass 4017 P Scan wt: 1204
 WC Big Ben 9036 P
 VCRMISSDUCHESS9506POLLED
 LT Rio Bravo 3181 P
 Fink Perfection 2694 7738 RB
 Fink Perfection 7738 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.8	-1.8	31	59	10	1.7	24	0.41	0.010	0.20

Dam is another full sister in blood to New Standard. This bull is really coming along. Top 20% for YW, CW on non-parent bulls.



LT Bluegrass 4017 P

Calved: 02/21/04 M686569 Tattoo: 4017

Eatons Assert 9171 Eatons Assertive 4297
 LT Assertion 1277 P Eatons Miss Gilman 6549
 LT Allii's Class 9140 P Sparrows Alliance 513G
 LT Prairie Maid 6021 PLD
 LT Wyoming Wind 4020 PLD Schurrtop 5627
 LT Pearl's Breeze 2236 P LT Chaps Lady 2170P
 LT Unlimited Pearl 7053P BCR Polled Unlimited 003
 4L Miss Mac YL11

CE	Birth	WW	YW	MILK	Mtnl	SC	CW	REA	Fat	Mar
Acc	Acc	Acc	Acc	Acc		Acc	Acc	Acc	Acc	Acc
9.1	-1.9	20	45	7	17	0.6	5	0.35	.027	.40
.88	.94	.91	.88	.80		.79	.40	.44	.35	.35

- Very popular sire for many years at Genex.
- Moderate-framed—soft and soggy.
- Calving ease of 9.1 and -1.9 BW.
- Excellent marbling. Top 1%.

330 FINK 4143 of 600 BG

Calved: 8/28/14 Reg#: M860816 Tattoo: 4143
 BF (in): .07 Marb: 2.8 REA (sq in): 13.5 Actual Scrotal: 40 cm

LT Assertion 1277 P Scan wt: 1276
 LT Bluegrass 4017 P
 LT Pearl's Breeze 2236 P
 WCR Sir Tradition
 BHC 600 5032 066
 BC Genie 5032 G113 225ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
4.3	0.0	23	45	6	0.6	17	0.41	0.002	0.25

Super nice Bluegrass son—ratioed high in his contemporary group. Bluegrass sons have been very popular in our sales—and have included some of the high sellers. Cowmen will like this bull. Top 5% marbling.

331 FINK 4144 of 79 BG

Calved: 8/17/14 Reg#: M860819 Tattoo: 4144
 BF (in): .11 Marb: 2.54 REA (sq in): 16.3 Actual Scrotal: 36 cm

LT Assertion 1277 P Scan wt: 1133
 LT Bluegrass 4017 P
 LT Pearl's Breeze 2236 P
 M6 Grid Maker 104 PET
 BHC Nichole 79 0125 GM
 Finks Nichole 0125 WW ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
7.6	-0.8	22	48	10	0.8	6	0.80	0.009	0.25

Moderate and thick — best describes this bull. Might be a good sire for replacements? Great calving ease and -.08 BW EPD. Top 5% marbling.

332 FINK 4145 of 97 BG

Calved: 8/30/14 Reg#: M860824 Tattoo: 4145
 BF (in): .16 Marb: 2.66 REA (sq in): 13 Actual Scrotal: 33 cm

LT Assertion 1277 P Scan wt: 1153
 LT Bluegrass 4017 P
 LT Pearl's Breeze 2236 P
 M6 Grid Maker 104 PET
 BHC BC Lady 97 440 GM
 BC Lady 440 62 PC

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.4	-0.1	24	48	9	0.7	14	0.36	0.019	0.27

Bluegrass bulls can be used to put guts and muscle in a set of cows. This bull is no exception. Top 4% marbling.

**LT Long Distance 9001 PLD**

Calved: 02/09/09 M780143 Tattoo: 9001

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
9.9	-2.7	21	30	21	-0.1	-9	-0.17	0.002	0.25

333 FINK 4190 2696 LDT

Calved: 10/8/14 Reg#: M861204 Tattoo: 4190
 BF (in): .11 Marb: 2.87 REA (sq in): 12.7 Actual Scrotal: 38 cm

LT Silver Distance 5342P Scan wt: 1160
 LT Long Distance 9001 PLD
 LT Belle 7026 P
 LT Rio Bravo 3181 P
 Fink Perfection 2696 7742 RB
 Fink Perfection 7742 248 GM ET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.4	-0.9	34	56	17	0.6	18	0.53	0.012	0.24

This bull is younger! At this stage of their life, a couple months can make a lot of difference. Note the dam is a full sister in blood to New Standard! She was shown by Wyatt Krehbiel last year. Nice bull here. Top 7% marbling.

M6 Gain & Grade 927 PLD

Calved: 01/20/99 M511007 Tattoo: 927

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
0.2	0.6	40	67	6	1.2	17	-0.35	-0.020	0.55

334 FINK 4156 of 1168 GG

Calved: 8/12/14 Reg#: M860692 Tattoo: 4156
 BF (in): .05 Marb: 2.67 REA (sq in): 12.2 Actual Scrotal: 37 cm

WCR Sir Duke 761 Scan wt: 1160
 M6 Gain & Grade 927 PLD
 M6 Miss Mac 4140
 EC No Doubt 2022 P
 MF Miss Lady 1168 6868 ND
 MF Miss Lady 6868

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
1.8	0.3	37	65	4	0.9	20	-0.05	-0.005	0.38

Top 1%! This bull is double-bred to Gain & Grade only intensifying this carcass prospect. Still top 9% for YW EPD. He ratioed good in his weaning group. Note only .05 BF!

335 FINK 4152 of 9003 GG

Calved: 8/8/14 Reg#: M860691 Tattoo: 4152
 BF (in): .11 Marb: 2.4 REA (sq in): 12.3 Actual Scrotal: 40 cm

WCR Sir Duke 761 Scan wt: 1110
 M6 Gain & Grade 927 PLD
 M6 Miss Mac 4140
 LT Bluegrass 4017 P
 Shep Lady 9003 7809 BG
 Fink Lady 7809 2528 GM

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
5.0	-0.8	29	55	9	0.9	11	-0.02	-0.004	0.40

Cowmen will like this bull also! **Top 1% marbling.** 3 generations of marbling helped create this bull. -.8 BW EPD.

LT Rio Bravo 3181 P

Calved: 03/17/03 M665507 Tattoo: 3181

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
0.9	0.4	34	69	23	1.5	36	1.12	0.051	0.37

336 FINK 474 7742 RB

Calved: 8/29/14 Reg#: EM860688 Tattoo: 474
 BF (in): .16 Marb: 2.81 REA (sq in): 14.8 Actual Scrotal: 40 cm

LT Rio Blanco 1234 P Scan wt: 1251

LT Rio Bravo 3181 P

LT 7N of Duke 9083 PLD

M6 Grid Maker 104 PET

Fink Perfection 7742 248 GM ET

M6 Ms E46's Duke 248 PET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
2.8	0.9	35	65	13	1.3	28	0.90	0.019	0.17

The last Rio Bravo sons we will ever have. Limited semen and it sells for \$400/straw. He is the sire of New Standard, sire of the dam of Ledger, and Gold Standard's grandsire. Pretty good bull here with excellent numbers. His dam is a donor at Greco Charolais. Several Free Lunch bulls in this sale are out of her.

337 FINK 472 4952 RB

Calved: 9/1/14 Reg#: EM860717 Tattoo: 472
 BF (in): .16 Marb: 2.36 REA (sq in): 12.2 Actual Scrotal: 35.5 cm

LT Rio Blanco 1234 P Scan wt: 1114

LT Rio Bravo 3181 P

LT 7N of Duke 9083 PLD

LT Unlimited Ease 9108

Finks Lady 4952 2528 9108

Finks Lady 2528 4X6 FLET

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
6.0	-1.1	26	50	18	1.0	22	0.56	0.028	0.32

3 generations of proven calving ease. Marbling on this bull is in the Top 2% in non-parent Charolais bulls. Birthweight of -1.1. Good all-purpose, all-around bull to use on any breed or cross female to add power. This embryo bull came in lighter, but will continue to catch up. They always do, and it doesn't change their genetics.

338 FINK 471 4895 RB

Calved: 9/4/14 Reg#: EM861306 Tattoo: 471
 BF (in): .18 Marb: 3.82 REA (sq in): 11.8 Actual Scrotal: 32.5 cm

Dehorned

LT Rio Blanco 1234 P Scan wt: 1000

LT Rio Bravo 3181 P

LT 7N of Duke 9083 PLD

LT Unlimited Ease 9108

Finksvanity489581409108ET

Miss HCR Mac 8140

CE	BW	WW	YW	Milk	SC	CW	REA	FAT	Marb
3.4	-0.1	31	57	21	1.0	30	0.63	0.034	0.23

Embryo bull that came in lighter. Another high marbling potential bull that can add muscle and good yield grades to a calf crop. Top 6% CW and Top 8% marbling. Note scan of 3.82 marbling!

Need Grows for Increased Cow Efficiency

By Wes Ishmael
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"Anytime the matter of cow efficiency becomes overwhelmingly complex, we should revert to the basics."

That's a statement made by the late Bob Totusek, an animal science icon at Oklahoma State University. Matt Spangler, University of Nebraska (UN) beef genetics extension specialist shared Totusek's observation as part of his presentation about the future of genetic selection, at the recent Cattlemen's Col-lege sponsored by Zoetis.

"If we want to increase the efficiency of the cowherd we need to have more calves," Spangler explained in basic terms. "By simply increasing the number of progeny per dam through selection, heterosis from crossbreeding or better management, we increase the efficiency of production."

Yet, much of the industry continues to underutilize or ignore basic, proven opportunities to increase efficiency via these channels.

Crossbreeding serves as a sterling example. Never mind the 16 lbs. of weaning weight and 29 lbs. in yearling weight from direct heterosis. Maternal heterosis accounts for 600 lbs. more cumulative weaning weight through a cow's lifetime production because she remains in the herd longer. Spangler offered those examples based on classic research from the 1990s.

"People try to tell me those differences have eroded, but that's not the case," Spangler says. If anything, recent research suggests advantages from heterosis have grown in some areas.

"What has dissipated is the other advantage of crossbreeding, which is breed complementarity," Spangler explains. Breeds have become more like one another rather than accentuating their unique differences.

In fact, Spangler pointed out the need to understand breed performance currently rather than relying on rules of thumb developed decades ago. For instance, in one of the recent cycles of the ongoing germplasm evaluation at the Meat Animal Research Center, F1 British crossbred cows were the largest in terms of mature cow size; they were the smallest in the 1970s.

Pick a particular dataset or method for estimating the average mature weight of commercial cows, the average mature weight continues to increase, while the non-supplemented environment remains fairly static, ebbing and flowing between drought and forage abundance.

Spangler shared an often-used guide of cow biotypes and production environments assembled by Jim Gosey, who was a legendary UN extension beef cattle specialist.

"If feed availability is limited and environmental stress is high—probably a majority of our production environments—we need cows that are conservative for lactation and moderate in size," Spangler says. "By and large, we (the industry) have problems with both of those."

In basic terms, abundant feed and low to moderate environmental stress supports the higher production requirements that go along with large mature weights and high milking ability. Generally speaking, the opposite is true.

“We do have a problem in some environments with cows that are too large,” Spangler says. “What concerns me, though—and it’s somewhat hidden—is that we have cows that milk entirely too much. Cows that milk a lot require more nutrients when they’re lactating, and they require more nutrients when they’re dry. They have increased maintenance energy requirements because their visceral organs are larger. So, heavy milking cows can be a detriment, particularly when feed resources are limited.”

Paradoxically, while only a minority of commercial producers utilizes Expected Progeny Differences (EPDS) as their primary selection tool, it seems some seedstock producers continue to key on increased milk production when it may be in excess.

The continued lack of EPD use continues to disappoint Spangler.

“Survey data suggests only about a third of producers use EPDS as their primary selection criteria in choosing bulls,” Spangler says. “All of those involved in poultry, swine and dairy production utilize this technology.”

In the case of calving ease, for instance, Spangler points out birth weight accounts for only about 45% of the genetic variation in calving difficulty. Calving ease EPDs incorporate birth weight with other factors that account for a large amount of the difference.

Spangler also cautions against mistaking management for genetic selection.

“Culling open cows is not selecting for fertility,” Spangler says. “It is a management decision, not a genetic selection decision.”

Efficiency Matters Beyond the Ranch Gate

Aside from leaving money on the table, such opportunities take on added urgency, as increased efficiency seems to lie at the crossroads of converging consumer realities.

First is the need to produce 60-70% more food globally in the next 35 years in order to feed what is expected to be a global population of around 9 billion people, compared to about 7 billion currently. Much of that will have to come from producers blessed with the resources capable of such accelerated production, such as those in the United States.

At the same time, consumers make it abundantly clear they will not accept just any sort of production.

“Research tells us American consumers are increasingly interested in the social, economic and environmental impacts of the beef they purchase,” says Nicole Johnson-Hoffman, vice president of Cargill Value Added Meats and interim chair for the newly established U.S. Roundtable for Sustainable Beef (USRSB).

Utilizing the definition for sustainable beef recently released by the Global Roundtable for Sustainable Beef (GRSB), the USRSB will develop sustainability indicators relevant to the various beef systems in the United States, as well as a means to verify sustainable progress in a transparent manner that can be shared. Similar to GRSB, the USRSB will not mandate standards or verify the performance of individual beef value chain participants.

“For the first time, the entire U.S. beef value chain, including representatives who raise cattle and produce, market and sell beef, in addition to representatives from the NGO community

and allied businesses, are coming together to establish metrics and criteria that will be used to benchmark the present and help measure improvements in the sustainability of American beef going forward,” Johnson-Hoffman explains.

“The United States is a world leader in beef production and will play a key role in meeting the global challenge of feeding the world in a sustainable manner that allows future generations to thrive,” says Cameron Bruett, head of Corporate Affairs and Sustainability at JBS USA and president of the GRSB. “With the establishments of regional multi-stakeholder beef sustainability roundtables in Brazil, Canada, Mexico, Colombia and now, the United States, it is clear that the international commitment to sustainable beef enjoys tremendous momentum.”

Incidentally, the USRSB is being directed by an interim board of directors that includes representatives from Cargill, Beef Marketing Group (BMG), Texas Cattle Feeders Association, Micro Technologies, Merck Animal Health, JBS USA, McDonald's, Walmart, World Wildlife Fund (WWF), The Nature Conservancy, Noble Foundation and the King Ranch® Institute for Ranch Management.

“American cattlemen and women are proud of our efforts to provide safe, affordable and sustainable beef on the plates of millions of American and global consumers every day,” said John Butler, BMG chief executive officer. BMG is a cattle marketing cooperative located in Kansas and Nebraska. “We stand ready to collaborate in this effort of continuous improvement across the social, economic and environmental aspects of beef production. Working together with members of the U.S. beef value chain, American producers are eager to add the next chapter to our long-standing heritage of stewardship and great-tasting beef.”

None of this will be any easier than it is to embrace, breeding, genetic selection and management changes that make a difference. It’s more than possible, though, with discipline and commitment.

Ignoring 600 lbs. of cumulative weaning weight per cow. Forgoing proven tools to select genetics most suited to a particular environment. Aiming for production levels that cost more than they return. None of that is consistent with increasing efficiency or fast-approaching reality.



**Thank you for your interest
in the Fink Beef Genetics program.**

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INDICATIONS FOR USE
LONGRANGE, when administered at the recommended dose volume of 1 mL per 110 lb (50 kg) body weight, is effective in the treatment and control of 20 species and stages of internal and external parasites of cattle:

Parasites	Durations of Persistent Effectiveness
Gastrointestinal Roundworms	
<i>Bunostomum phlebotomum</i> – Adults and L ₁	150 days
<i>Cooperia oncophora</i> – Adults and L ₁	100 days
<i>Cooperia punctata</i> – Adults and L ₁	100 days
<i>Haemonchus placei</i> – Adults	120 days
<i>Oesophagostomum radiatum</i> – Adults	120 days
<i>Ostertagia lyrata</i> – Adults	120 days
<i>Ostertagia ostertagi</i> – Adults, L ₁ and inhibited L ₂	120 days
<i>Trichostrongylus axei</i> – Adults and L ₁	100 days
<i>Trichostrongylus colubriformis</i> – Adults	100 days
Lungworms	
<i>Dictyocephalus viviparus</i>	150 days

Parasites	Durations of Persistent Effectiveness
Gastrointestinal Roundworms	
<i>Bunostomum phlebotomum</i>	150 days
<i>Cooperia oncophora</i>	100 days
<i>Cooperia punctata</i>	100 days
<i>Haemonchus placei</i>	120 days
<i>Oesophagostomum radiatum</i>	120 days
<i>Ostertagia lyrata</i>	120 days
<i>Ostertagia ostertagi</i>	120 days
<i>Trichostrongylus axei</i>	100 days
Lungworms	
<i>Dictyocephalus viviparus</i>	150 days

DOSE AND ADMINISTRATION
LONGRANGE® (eprinomectin) should be given only by subcutaneous injection in front of the shoulder at the recommended dosage level of 1 mg eprinomectin per kg body weight (1 mL per 110 lb body weight).

WARNINGS AND PRECAUTIONS
Withdrawal Periods and Residue Warnings
Animals intended for human consumption must not be slaughtered within 48 days of the last treatment.
This drug product is not approved for use in female dairy cattle 20 months of age or older, including dry dairy cows. Use in these cattle may cause drug residues in milk and/or in calves born to these cows.
A withdrawal period has not been established for pre-ruminating calves. Do not use in calves to be processed for veal.

Animal Safety Warnings and Precautions
The product is likely to cause tissue damage at the site of injection, including possible granulomas and necrosis. These reactions have disappeared without treatment. Local tissue reaction may result in trim loss of edible tissue at slaughter. Observe cattle for injection site reactions. If injection site reactions are suspected, consult your veterinarian. This product is not for intravenous or intramuscular use. Protect product from light. LONGRANGE® (eprinomectin) has been developed specifically for use in cattle only. This product should not be used in other animal species.

When to Treat Cattle with Grubs
LONGRANGE effectively controls all stages of cattle grubs. However, proper timing of treatment is important. For the most effective results, cattle should be treated as soon as possible after the end of the heel fly (warble fly) season.

Environmental Hazards
Not for use in cattle managed in feedlots or under intensive rotational grazing because the environmental impact has not been evaluated for these scenarios.

Other Warnings: Underdosing and/or subtherapeutic concentrations of extended-release anthelmintic products may encourage the development of parasite resistance. It is recommended that parasite resistance be monitored following the use of any anthelmintic with the use of a fecal egg count reduction test program.

TARGET ANIMAL SAFETY
Clinical studies have demonstrated the wide margin of safety of LONGRANGE® (eprinomectin). Overdosing at 3 to 5 times the recommended dose resulted in a statistically significant reduction in average weight gain when compared to the group tested at label dose. Treatment-related lesions observed in most cattle administered the product included swelling, hyperemia, or necrosis in the subcutaneous tissue of the skin. The administration of LONGRANGE at 3 times the recommended therapeutic dose had no adverse reproductive effects on beef cows at all stages of breeding or pregnancy or on their calves.

Not for use in bulls, as reproductive safety testing has not been conducted in males intended for breeding or actively breeding. Not for use in calves less than 3 months of age because safety testing has not been conducted in calves less than 3 months of age.

STORAGE
Store at 77° F (25° C) with excursions between 59° and 86° F (15° and 30° C). Protect from light.

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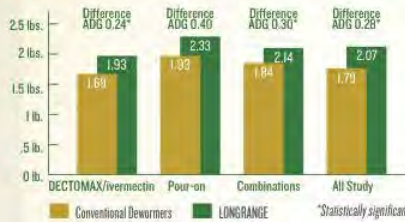


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IMPORTANT SAFETY INFORMATION: Do not treat within 48 days of slaughter. Not for use in female dairy cattle 20 months of age or older, including dry dairy cows, or in veal calves. Post-injection site damage (e.g., granulomas, necrosis) can occur. These reactions have disappeared without treatment.

¹ Data on file at Merial.

² Dependent upon parasite species, as referenced in FOI summary and LONGRANGE product label.

³ LONGRANGE product label.

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