

*** NEW SALE DATE ***



34th Sale

FALL 2021 BULL SALE

Saturday-October 16-2021

12:00PM CST - RANDOLPH - KANSAS



Black Angus - Charolais - Red Angus x Charolais

Cover photo is of Trent Knobbe's and Sage Sexton's cattle in Sharon Springs, KS.
Calves are sired by Fink Charolais bulls and the cows are high percentage Fink Angus.
Long-time Fink customer since 2002.

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Part of the bull battery at the Russ Taddiken Ranch, Kansas.
3- and 4-year-old Fink Charolais bulls pictured.



34th Sale

Saturday-October 16-2021

ANGUS-CHAROLAIS-RED ANGUS x CHAROLAIS 12:00pm CST



Auctioneer



Matt Lowery
308-750-6119

Special Guests

Clint Woodrow, President, Kansas Angus Association
Spencer Schrader, President, Kansas Charolais Association

Livestock Journalists

Cody Beck, *Charolais Journal* 765-719-1622
Bill Bowman 816-752-0079
Levi Landers, *Angus Journal* 308-730-1396
Guy Peverley, *Stock Exchange* 785-456-4390
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. 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

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

Breakfast, Saturday morning, October 16

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

Sale Day Lunch

Lunch will be available at the bull sale, compliments of Finks.

Sale Location

Fink Beef Genetics Sale Facility is located:

Approximately 22 miles northwest of Manhattan on Hwy 77.
Approximately 35 miles south of Marysville on Hwy 77.
Approximately 25 miles east of Clay Center on Hwy 24, then north on Hwy 77 approximately 8 miles.
The sale facility is approximately .8 of a mile north of the Ran-

dolph 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

All cattle may be seen after 10:00 a.m., Friday, October 15, as we will be transporting the bulls to the sale location until then. To view before the 15th, contact the Fink Ranch. Please call ahead for viewing if possible.

Liability

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

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

Sale Day Phones

Sale Facility 785-293-5176
Galen Fink 785-532-9936
Lori Fink 785-532-8171
Megan Larson 785-410-5559
Chad Larson 620-242-3528
Gene Barrett 785-224-8509
Barrett Broadie 620-635-6128

BULLS CAN BE VIEWED ONLINE AT
finkbeefgenetics.com or dvauction.com
around October 1st. Watch the website for details.



BEEF GENETICS

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The Balanced Program

FINK BEEF GENETICS

15523 Tuttle Creek Blvd, Randolph, KS 66554

finkbeefgenetics.com and **find us on FaceBook!**

Galen: 785.532.9936 **Megan:** 785.410.5559 **Lori:** 785.532.8171 **Office:** finkbull1@twinvalley.net

Dear Producers,

As always, thank you for your interest in our program. Without the support of friends and customers we would not be in business. We understand that, and try to do our best to ensure your success!

EPDs and DNA are the focus of many breeders. We still run on BALANCED EPDs, with high accuracy as the backbone of our program. Cattle are not hogs and chickens (quick turnover)—mistakes happen in haste. It takes a few years to learn about mistakes in cattle.

Cowherds evolve over many years, not instantly. We have always believed high accuracy EPDs to be used as a TOOL, and we still do. But they are not the sole solution. Feet, udders, cow sense as mothers, early fertility, etc are just a few areas that are still hard to measure.

Thank you to Nick Hargrave and Hadley Schotte for all you do to keep things glued together at Finks. Both are in the top 1% of everyone, anywhere, for work ethic, honesty and trust.

Please view our website or Barretts to learn more about both programs. Long haul, not extremes.

Thank you again for your interest,

Galen

(p.s. Actual scrotals available sale day.)

Dear customers,

As most of you are aware, our bulls have been developed at our operation near Grantville for the past couple of years. We have also made the change to selling 18-month-old bulls in the spring sale.

Both the Barrett and Fink operations are expanding with the next generations coming on-board; also the distance between the two has made developing and selling bulls together more of a challenge.

This is a ways down the road, but we wanted to let customers know that beginning in 2023, we will be selling our bulls closer to our homeplace. Galen, Lori, Megan, Chad & Whitley will continue to sell at the Fink sale facility the 2nd Saturdays of April and October.

We've worked side-by-side as close friends for 30+ years, and the growth in our operations wouldn't be possible without the support of our customers. Between all of us in the Barrett and Fink families, thank you.

We look forward to seeing you on the weekend of October 16 and don't hesitate to call if you have any questions on the bulls.

Thank you for your support,

Gene



Chad, Megan, Whitley Larson; Galen and Lori Fink



Hadley Schotte



Nick Hargrave



Gene, Anna, Payden & Ella Barrett



The Barrett Broadie Family



K-State Animal Sciences & Industry Friends & Family Reunion

The annual Friends & Family Reunion is Friday, October 15, during the afternoon and evening hours at the Stanley Stout Center near campus. We certainly encourage any alumni and friends to attend this outstanding function. For more information go to:

www.asi.k-state.edu/familyandfriends

K-State Home Football Game

Because of the K-State home football game on Saturday, hotel rooms in Manhattan may be limited and/or expensive. In Clay Center (West of our headquarters), there is a very nice hotel; there is a historic hotel in nearby Waterville (North); along with several in Marysville (North); and one in Wamego (East of Manhattan); finally, there is another nice option in Council Grove (South of Manhattan). All of these

hotels are listed on page 1, along with the regular hotels in Manhattan. Please give us a call if we can help.

Freeze Branding

We are getting pretty close! As most of you know, our freeze brands are marginal at best! Several years ago, we reverted back to liquid nitrogen. Why? **Much quicker**, less cost, less time in the chute, etc. We started at 21 seconds, then 16-, 13-, 10-, 8-second testing each year. These bulls are at 8 seconds (1/2 the bulls) and 6 seconds (remaining 1/2). Still some groups have differences, due to temperature, wind, pressure on the irons, etc. But, we are getting close! Hopefully we are very close to results that will help all of our customers in their own programs.

Scrotals

Scrotals this year will be on a supplement sheet this year due to the catalog press time. We will also have them on our website, hopefully, by October 7.

GUARANTEES, BULL BUYER INFORMATION

Guarantees

Announcing the first 3-year guarantee...A Fink Industry First!

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

1st Year Guarantee—Single Bull Pasture

Full coverage for 12 months from date of purchase:

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

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

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

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

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

+We do not guarantee bulls to freeze semen.

3-Year Guarantee

- Any bull sold by Finks that proves to be structurally unsound, infertile, due to foot shape, swollen hocks or failure to pass a complete BSE exam is guaranteed for 36 months from date of sale.
- That guarantee will apply providing the bull's incapacity is not caused **by injury, disease, or founder** since leaving Finks. The value remaining is calculated on the basis that the guarantee is reduced by one-third of the purchase for each year of service.
- A veterinarian certificate **must** be supplied by the purchaser. Fink reserves the right to have bull semen tested by two different veterinarian clinics, if requested.
- **If you have a past credit for a Fink bull, you may use that on a Fink bull in a future bull sale. Same applies to a Barrett bull, you may use it on a future Barrett bull. (We apologize, but we cannot mix credits between Fink or Barrett bulls.)**

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.**

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

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.

2010 to Present

- Developed a system to ensure that when a **customer sells calves, stockers, fats**, we get that information out to over **350 potential buyers**. With our network we make no guarantee to the sellers, but we sure do try hard! Female sales go out to over **1,200 plus!**
- Work closely with local markets, Superior Video, and other internet sales across the United States.
- Genetic credit program (rewards for carcass data)
- Feedlot connections
- Alliances
USPB: 866-877-2525
Angus & Charolais GeneNet: 785-628-3004
- Genetic, marketing, consulting service
- Creekstone Farms: Contact Jake at 620-218-0128

2021 Bull Buyer Information

Bulls will sell in sire group order.

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, Prairie Valley Vet Clinic, Blue Rapids, KS. **Scrotal measurements are not adjusted, they are actual, taken on October 4th and 5th, 2021.**

\$50 off per bull — if bulls are picked up sale day or on Sunday, October 17, or Monday, October 18, at the sale site.

GUARANTEES, BULL BUYER INFORMATION

Free Delivery — To the nearest major stockyard in the continental United States. **Delivery will start Sunday, October 17.** 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; Dectomax pour-on, Multimin. All bulls received vibrio and leptos at semen checking, plus Ivomec Eprinex. All bulls have been checked negative for BVD.

EPDs for Angus are current as of August 27, 2021.

EPDs for Charolais are current as of September 3, 2021.

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 — 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.

DNA

We DNA test the Angus and Charolais bulls. The results will be reflected in both breeds' 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. **As always, please contact us with any questions.**

2021–2022 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.

Joe & Tom Ryan
Doyle Creek Cattle
Blooming Hills Charolais (our niece, Jan Beene)
Steve & Nick Hargrave
Robert Alyward
Jeff & Kristie Schurle
Jerry Luthi
Steve & Brandie Holly
Taylor and Hadley Schotte

Thank you to the following individuals

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

Thank you to Cross Country Genetics, North, Dr. Kirk Gray, Dr. Clay Briener, Dr. Joel Anderson, and crew. Dr. Gray has done our embryo work since 1988! Special thanks to the crew for keeping it all straight!

BULLS CAN BE VIEWED ONLINE AT
finkbeefgenetics.com or dvauction.com
around October 1st. Watch the website for details.

ANGUSGS
Powered by Neogen GeneSeek

**Angus Bulls' EPDs have been
genomically enhanced using Neogen
GeneSeek through Angus Genetics, Inc.**

Rick Pfortmiller, 785.230.9507, rpfortmiller@neogen.com

"You've never seen a fat athlete, have you?"

A Discussion of Ultrasound Data:

Backfat — Marbling — Ribeye

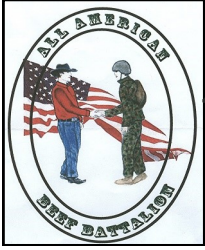
We hesitate to print this data every year because we know it gets compared between other purebred breeders' sales and even within our own contemporary groups. The best advice is **use the EPDs first, then actual data provided second.**

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!
- 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 30 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 from the late cattleman, Andy Olson,
"You have never seen a fat athlete, have you?"*

All American Beef Battalion



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

P.O. Box 458
Ashland, KS 67831

steaksfortroops@gmail.com or steaksfortroops.com



Bill Broadie

The beef industry lost a loyal supporter this past spring. Bill Broadie was tough — but he had a huge heart. He was a Vietnam veteran, who was severely wounded while attempting to get out during heavy gunfire. The helicopter crew missed getting him strapped in right and he fell off the gurney at tree-top level!! He survived!!!

He nursed the leg wounds from bullets for the rest of his life. The first time I met him was at a Superior Livestock Auction in Sheridan, Wyoming, late in the evening. He was in pain from his leg, but still had a huge smile and a firm handshake.

The All-American Beef Battalion was Bill's idea to give back and support our troops. He went through the Vietnam 'homecoming' like others from that war, and vowed to do his part to not ever let that happen again.

The above picture is from the Blue Valley FFA in 2019. He drove from Ashland, Kansas (6 hours) to be on-hand for the fundraising for the Beef Battalion. He was in real pain, but had a smile on the whole time.

His handshake was his word. Bill was with Superior Video from the beginning. There are not many of his 'kind' that anyone gets a chance to meet in life — the folks that got to meet Bill are much better for it.



1st Year birthday party for Whitley.
She liked the blue frosting best!



Anthony Meals. 1 in 2 million ag teachers! This was before Whitley got into the cake! Anthony is at Blue Valley High School and is one of the 'good' ones!

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

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

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

*Read Kris' full article and others at:
www.ag.ndsu.edu/dickinsonrec/beeftalk-articles-1*

... Second, recognize the importance of monitoring cow size. The maintenance of excessively large cows has proven difficult to offset with increased weaning weights. The center has targeted mature cow size at 1,100 to 1,300 pounds. Although individual calf weights will be lighter, total calf weight based on calves produced per acre will be greater, resulting in more total pounds of calf.

Third, recognize the importance of good bull selection using technological advancements that improve accuracy. Generally, keep expected progeny differences (EPDs) above the 50th percentile within the desired traits and breed. As matter of practicality, become comfortable with bulls that are above the 50th percentile but may not exceed the upper 30th percentile for commercial production.

Fourth, recognize the value of breeding systems, maximizing the traits of interest in the terminal sire program while balancing appropriate traits on the maternal side. Let the cow save you money and the bull make you money.





**Burke
Teichert**

Make a great maternal herd

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

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

As I continue to work as a speaker for livestock producer meetings, I hear more and more stories of herds where conception rates were in a range of 90% to 96% a decade or two ago. Now they struggle to get conception rates exceeding 80%.

As I question further, it becomes apparent that their cows have gotten too big, are trying to produce more milk than their environments will allow, and have too little or even no heterosis. These cows have lower body condition in spite of often being fed much more in the wintertime. The owners are now either running fewer cows or buying more feed.

The great maternal herds are those that are more profitable at

the ranch level. The cows have these characteristics: very good fertility, longevity, good udders, good feet and legs providing good locomotion, disease and parasite resistance, calving ease; young age at puberty, good disposition, and great mothering ability.

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

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

The great maternal herds are characterized by cows that get pregnant as yearlings and again as 2-year-olds. They are good mothers raising good calves to an acceptable weaning weight. They maintain good body condition, using mostly grazed feed with minimal supplementation.

Because of their self-sufficiency, they enable a significant reduction in the need for overheads such as calving facilities and tools, and haymaking and feeding equipment along with labor and fuel. Such herds produce increased turnover resulting from their innate fertility and survivability.

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

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

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

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

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

FALL ANGUS BULLS



2

Fink 0590 of 2513 RCE

Calved: 8/14/2020 Reg#: 20098523

Tattoo: 0590

Rito 707 of Ideal 3407 7075

SAV Resource 1441

SAV Blackcap May 4136

Boyd Resume 9008

Fink Miss 2513 0871 Re

Fink Miss 0871 6640 K205



CED	BW	WW	YW	RADG	DMI	YH	SC
8	1.1	58	109	0.22	1.23	-0.1	0.8
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
215	4	34	34	-0.4	-11	19	0.43
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.54	1.13	45	0.23	0.79	0.048	76	73
\$F	\$G	\$B	\$C				
90	32	121	233				

Real nice power son of Resource. Very little Resource semen remains—low birth, good growth, beautiful udders on dam's side.

SAV RESOURCE 1441

Calved: 1/7/11 Reg#: 17016597

RR Rito 707

Rito 707 of Ideal 3407 7075

Ideal 3407 of 1418 076

SAV 8180 Traveler 004

SAV Blackcap May 4136

SAV May 2397

Tattoo: 1441

Rito N Bar

Eriskay of Rollin Rock 3

Ideal 1418 of 8103 4286

Ideal 076 of 692 8375

Sitz Traveler 8180

Boyd Forever Lady 8003

SAF 598 Bando 5175

SAV May 7238

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

CED Acc	BW Acc	WW Acc	YW Acc	RADG Acc	DMI Acc	YH Acc	SC Acc
+1.87	+4.1.98	+70.97	+132.96	+26.74	+2.08.74	-.1.95	+1.12.96

HP Acc	CEM Acc	Milk Acc	MkH MkD	MW Acc	MH Acc	\$EN
+13.1.83	+0.93	+17.94	852.4166	+93.84	-.1.85	-29

Doc Acc	Claw Acc	Angle Acc	Pap Acc	CW Acc	Marb Acc	RE Acc	Fat MkD
+22.94	+37.85	+41.85	-1.03.54	+51.73	-.11.70	+1.08.67	-.002.71

\$M	\$W	\$F	\$G	\$B	\$C
+54	+56	+89	+24	+113	+201

3

Fink 0595 of 6957 RCE

Calved: 8/12/2020 Reg#: *20097483

Tattoo: 0595

Rito 707 of Ideal 3407 7075

SAV Resource 1441

SAV Blackcap May 4136

S Chisum 6175

Fink Donna 6957 3441 CHISUM

Fink Donna 3441 1841 AB

CED	BW	WW	YW	RADG	DMI	YH	SC
6	1.6	61	116	0.27	1.06	0.3	0.93
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
12.5	6	22	73	0.1	-22	28	0.5
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.44	-0.64	44	-0.09	0.86	0.023	59	57
\$F	\$G	\$B	\$C				
93	20	113	206				

Nice bull. Lots of good, proven genetics lined up here also. Fink genetics for nearly 40 years have bred cattle the same way — profit genetics for producers are our goal.

4

Fink 0594 of 4948 RCE

Calved: 8/13/2020 Reg#: 20098427

Tattoo: 0594

Rito 707 of Ideal 3407 7075

SAV Resource 1441

SAV Blackcap May 4136

Sitz Wisdom 481T

Fink Miss 4948 1836 WI

Fink Miss 1836 5380 BI



CED	BW	WW	YW	RADG	DMI	YH	SC
13	0.3	53	108	0.25	1.57	0.2	1.4
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
17.3	8	26	54	0	-15	9	0.42
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.37	-2.26	44	0.05	0.92	-0.007	70	55
\$F	\$G	\$B	\$C				
89	30	118	223				

Balanced, proven genetics is the key factor in genetic selection. Improvement comes from moving all traits together — that's genetic progress. Single-trait selection will come at the cost of other traits. You as the loser???

5

Fink 0591 of 3440 RCE

Calved: 8/21/2020 Reg#: 20098516

Tattoo: 0591

Rito 707 of Ideal 3407 7075

SAV Resource 1441

SAV Blackcap May 4136

Fink 1669 of 9408 BI

Fink Donna 3440 0868 1669

Fink Donna 0868 6531 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
4	1.5	60	103	0.22	0.82	0.1	0.62
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15	3	30	39	-0.3	-11	18	0.35
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.53	0.13	44	-0.25	0.58	0.005	77	72
\$F	\$G	\$B	\$C				
83	11	94	199				

Some of the best proven bulls in the breed are represented here—Resource, Net Worth, K205, Right Time. Genetics do work—having problems with feet, disposition, udder, quality?? We watch all of that along with EPDs.

1

Fink 0589 of 2505 RCE

Calved: 8/14/2020 Reg#: 20098526

Tattoo: 0589

Rito 707 of Ideal 3407 7075

SAV Resource 1441

SAV Blackcap May 4136

Cole Creek Cedar Ridge 1V

Fink Miss 2505 584 CR

Fink Miss 584 3103 ND

CED	BW	WW	YW	RADG	DMI	YH	SC
4	2.2	60	112	0.24	1.15	0	1.7
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.8	0	25	61	0	-18	29	0.42
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.47	-0.67	42	0.12	0.56	0.055	71	59
\$F	\$G	\$B	\$C				
85	23	108	211				

Note power in Resource sons. Every sale they have been very popular. Semen is literally gone. Balanced in all areas.

FALL ANGUS BULLS

6 Fink 0588 OF 1836 RCE
 Calved: 8/16/2020 Reg#: 20098529 Tattoo: 0588
 Rito 707 of Ideal 3407 7075
 SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 Fink Miss 1836 5380 BI
 Fink Miss 5380 1126 ND

CED	BW	WW	YW	RADG	DMI	YH	SC
3	3.5	47	86	0.2	0.76	0.3	1.27
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
16.6	8	30	18	-0.4	-1	22	0.45
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.5	-1.17	35	0.2	0.69	0.042	81	50
\$F	\$G	\$B	\$C				
80	29	109	222				

Another top Resource son—they are becoming far and few between, and not because he is a poor fertility bull and semen is limited. He was an outstanding producer—it's just about all used up.

7 Fink 0677 of 2510 RCE
 Calved: 8/21/2020 Reg#: 20098524 Tattoo: 0677
 Rito 707 of Ideal 3407 7075
 SAV Resource 1441
 SAV Blackcap May 4136
 Fink True Value 0662
 Fink Miss 2510 0866 0662
 Fink Miss 0866 6506 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
4	2.4	52	82	0.14	0.66	0	0.55
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.5	7	23	20	-0.5	2	25	0.4
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.59	-0.91	32	0.47	0.19	0.022	81	54
\$F	\$G	\$B	\$C				
68	36	104	216				

Excellent bull to add thickness and power. Want a set of thick-topped steers and moderate mature cow size replacements? Sounds right to us.

8 Fink 0623 of 7442 RCE
 Calved: 9/20/2020 Reg#: 20096251 Tattoo: 0623
 Rito 707 of Ideal 3407 7075
 SAV Resource 1441
 SAV Blackcap May 4136
 Connealy Capitalist 028
 Fink Miss 7442 5027 CAP
 Fink Miss 5027 7103 547

CED	BW	WW	YW	RADG	DMI	YH	SC
3	3.7	81	152	0.3	2.01	0.5	0.82
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.3	7	19	90	0.4	-28	34	0.5
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.5	-0.19	63	0.29	0.92	0.016	76	67
\$F	\$G	\$B	\$C				
108	38	146	265				

Fink Angus genetics are designed to be maternal Angus. We never bred for \$B, the past few years when it was the 'chase' for many. Now \$B is actually called terminal by the American Angus Association, finally!

9 Fink 0619 of 1810 RCE
 Calved: 9/1/2020 Reg#: 20095213 Tattoo: 0619
 Rito 707 of Ideal 3407 7075
 SAV Resource 1441
 SAV Blackcap May 4136
 KCF Bennett Index
 Fink Bonnie 1810 5575 BI
 Fink Bonnie 5575 18 BW

CED	BW	WW	YW	RADG	DMI	YH	SC
-3	4.5	59	110	0.23	1.48	0.7	1.52
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.6	1	31	57	0	-20	19	0.47
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.55	-0.19	44	-0.03	0.87	-0.008	61	57
\$F	\$G	\$B	\$C				
82	25	107	200				

Lots of visual muscle bred in here. Want to thicken up some cattle over the top and butt—here is one to increase that potential.

10 Fink 0620 of 6902 RCE
 Calved: 9/3/2020 Reg#: 20095214 Tattoo: 0620
 Rito 707 of Ideal 3407 7075
 SAV Resource 1441
 SAV Blackcap May 4136
 Sinclair Fortunate Son
 Fink Miss 6902 0890 Fort
 Fink Miss 0890 8515 EFF

CED	BW	WW	YW	RADG	DMI	YH	SC
1	3.5	63	118	0.26	1.36	-0.1	1.28
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.2	1	21	69	-0.1	-20	24	0.37
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.53	1.19	40	0.06	0.82	0.014	65	53
\$F	\$G	\$B	\$C				
83	27	111	209				

Resource has been a frame-moderator for us. They still have plenty of true pounds—not just on EPD productions—but remain a moderate just-right frame.

11 Fink 0621 of 6919 RCE
 Calved: 9/19/2020 Reg#: 20095215 Tattoo: 0621
 Rito 707 of Ideal 3407 7075
 SAV Resource 1441
 SAV Blackcap May 4136
 S Chisum 6175
 Fink Miss 6919 3465 Chisum
 Fink Miss 3465 1809 CR

CED	BW	WW	YW	RADG	DMI	YH	SC
11	0.3	64	120	0.25	1.72	0.4	0.18
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
17.3	13	22	48	0.1	-10	20	0.55
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.58	-0.58	37	0.26	0.36	0.051	80	66
\$F	\$G	\$B	\$C				
74	27	101	211				

Younger bull—remember, we don't feed our bulls to set record weights. We could, but we don't. Fat doesn't help anything, but can hurt a lot.

12 Fink 0624 of 7443 RCE
 Calved: 9/28/2020 Reg#: 20096252 Tattoo: 0624
 Rito 707 of Ideal 3407 7075
 SAV Resource 1441
 SAV Blackcap May 4136
 Connealy Capitalist 028
 Fink Miss 7443 5029 CAP
 Fink Miss 5029 8371 547

CED	BW	WW	YW	RADG	DMI	YH	SC
0	4.5	86	145	0.26	1.57	0.6	1.55
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
19.1	7	14	91	0.3	-26	29	0.38
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.5	0.12	67	0.11	0.88	0.045	84	67
\$F	\$G	\$B	\$C				
107	28	134	258				

Resource has 14,428 calves recorded for BW. 13,814 for weaning weight. 7,654 for YW. His accuracies are very high — that's what we like! Less surprises!



Dan Lyle, Skycopters, one of the 'great ones' at spraying pastures.

FALL ANGUS BULLS



MOHNEN SUBSTANTIAL 272

Calved: 1/3/12 Reg#: 17292558 Tattoo: 272
 H A Image Maker 0415 Hero 6267 of R R 2418
 Benfield Substance 8506 H A Rito Blackcap 9038
 Benfield Edella 1105 Jauer Java 8136
 Benfield Edella 7813
 LT Territory 5824 of EA Sitz Tradition RLS 8702
 Mohnen Glyn Mawr Elba 1758 EA Lucy 141
 Mohnen Glyn Mawr Elba 1345 Baldrige Mullen M528
 Mohnen Glyn Mawr Elba 721

- Solid, proven, calving-ease sire from ABS
- Right kind of growth, top 15%
- Excellent semen producer
- Excellent feet
- Outcross heifer bulls for Fink/Barrett customers

CED Acc	BW Acc	WW Acc	YW Acc	RADG Acc	DMI Acc	YH Acc	SC Acc
+14 .85	-2.0 .93	+60 .92	+107 .88	+25 .61	+81 .61	+0 .87	+1.28 .87
HP Acc	CEM Acc	Milk Acc	MkH MkD	MW Acc	MH Acc	\$EN	
+11.6 .61	+8 .74	+19 .77	92 291	+30 .61	+1 .62	-5	
Doc Acc	Claw Acc	Angle Acc	Pap Acc	CW Acc	Marb Acc	RE Acc	Fat MkD
+19 .81	+36 .59	+39 .58	+18 .45	+27 .70	+25 .67	+45 .64	+0.46 .67
\$M	\$W	\$F	\$G	\$B	\$C		
+75	+67	+71	+28	+99	+203		

13 Fink 0537 of 8230 SUB
 Calved: 8/17/2020 Reg#: 20096877 Tattoo: 0537
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 Sitz Wisdom 481T
 Fink Miss 8230 5383 WI
 Fink Miss 5383 1316 CR



CED	BW	WW	YW	RADG	DMI	YH	SC
16	-1.6	61	116	0.26	1.25	0	0.83
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
8.5	12	24	29	0	-3	20	0.41
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.33	-1.94	46	0.7	0.5	0.069	78	70
\$F	\$G	\$B	\$C				
96	47	143	263				

Ratioed 106 in his weaning group. Bred to make true, functional cows that mature into profitable size that don't eat you out of house and home. More extreme EPDs, DOES NOT mean more profitable cows.

14 Fink 0547 of 8251 SUB
 Calved: 9/21/2020 Reg#: 20096581 Tattoo: 0547
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 BARRETT Overdrive 4856
 Fink Donna 8251 2235 OD
 Fink Donna 2235 8285 FA



CED	BW	WW	YW	RADG	DMI	YH	SC
10	0.6	71	124	0.26	1.32	0.3	1.5
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
12.5	9	26	55	0.1	-16	27	0.48
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.47	0.6	43	0	0.75	0.001	80	79
\$F	\$G	\$B	\$C				
82	25	107	219				

Substantial has been used Nationwide—he is nearly 10 years old—pretty proven!! Why take a risk on new, 4-color ad bulls that MIGHT be better in some area?

15 Fink 0673 of 8118 SUB
 Calved: 8/25/2020 Reg#: 20098414 Tattoo: 0673
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 SAV Final Answer 0035
 Fink 8118 2252 Fa
 Fink Pride 2252 547 K205



CED	BW	WW	YW	RADG	DMI	YH	SC
11	-1	55	96	23	.33	.2	1.08
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
11.7	9	21	29	-.1	-2	17	.47
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
.43	53	25	.33	.32	.041	71	61
\$F	\$G	\$B	\$C				
70	31	100	200				

Needing a well-bred bull that hasn't been shoved on feed? Ready to use this fall if you want? We have never fattened bulls and don't ever intend to. They last longer if grown right. EPDs are pedigree index on bull, no DNA.

16 Fink 0625 of 6908 SUB
 Calved: 9/1/2020 Reg#: 20096917 Tattoo: 0625
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 Coleman Charlo 0256
 Fink Miss 6908 1831 Charlo
 Fink Miss 1831 9479 FA



CED	BW	WW	YW	RADG	DMI	YH	SC
14	-2.5	53	85	0.16	0.78	-0.6	1.31
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.4	7	23	-1	-0.7	11	11	0.45
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.51	-0.54	9	0.15	0.4	0.064	87	67
\$F	\$G	\$B	\$C				
35	22	57	161				

Beautiful udders guaranteed!! He ratioed 110 in his weaning group. Balanced, not gaping holes in his EPDs.

17 Fink 0597 of H831 SUB
 Calved: 8/22/2020 Reg#: 20098421 Tattoo: 0597
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 SVR XXP Enchanted 5135
 Fink H831 of 6953 Enc
 Fink 6953 OF 2513 Char




CED	BW	WW	YW	RADG	DMI	YH	SC
9	-0.9	61	112	0.26	1.05	0.1	0.66
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
11	5	23	62	0.2	-18	12	0.47
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.49	1.26	35	0.44	0.5	0.071	54	64
\$F	\$G	\$B	\$C				
77	35	112	199				

Neat bull for outcross genetics for our customers. Enchanted x Charlo 1st-calf heifer dam. All bred to have excellent udders and teats. Cowmakers, no terminal Angus sold here!

FALL ANGUS BULLS

18 AD 0587 of 7080 SUB
Calved: 9/1/2020 **Reg#:** 20052095 **Tattoo:** 0587
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 Basin Payweight 1682
 Mill Brae PW Balnorma 7080
 Mill Brae HD Balnorma 4078




CED	BW	WW	YW	RADG	DMI	YH	SC
15	-0.7	75	135	0.28	1.42	0.3	1.47
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
10.9	12	23	60	0.2	-17	19	0.33
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.39	-0.78	45	0.93	0.57	0.045	82	81
\$F	\$G	\$B	\$C				
91	60	150	277	Low birth, lots of growth, all proven sires! Substantial has excellent foot scores also. He is one of ABS' top sires for semen sales. Proven calving ease. Owned by A&D Angus, Dr. Dave Nichols.			

22 Fink 0629 of 7428 SUB
Calved: 8/28/2020v **Reg#:** 20096916 **Tattoo:** 0629
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 Coleman Charlo 0256
 Fink Donna 7428 3472 CH
 Fink Donna 3472 6459 CR


CED	BW	WW	YW	RADG	DMI	YH	SC
11	-0.1	64	114	0.24	1.37	0.1	1.15
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.3	7	30	36	0	-9	18	0.42
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.39	0.72	34	0.13	0.45	0.007	86	78
\$F	\$G	\$B	\$C				
70	26	96	211	Hard to line up better female makers for moderate mature cow size, udder quality, and deep-ribbed females than this bull. Less problems is a good deal.			

19 AD 0586 of 7273 SUB
Calved: 9/26/2020 **Reg#:** 20052103 **Tattoo:** 0586
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 Basin Payweight 1682
 Mill Brae PW Joanie 7273
 Mill Brae Wis Joanie 4222




CED	BW	WW	YW	RADG	DMI	YH	SC
15	-1.6	63	113	0.24	1.08	0.5	2.11
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
13.5	9	25	51	0.4	-13	16	0.51
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.45	0.96	34	0.13	0.44	0.028	71	71
\$F	\$G	\$B	\$C				
75	24	99	199	Low birth, high growth, maternal-bred bull here. Super balanced EPDs. Bulls like these can work for a producer in many areas of production. Owned by A&D Angus, Dr. Dave Nichols.			

23 Fink 0532 of 8219 SUB
Calved: 9/15/2020 **Reg#:** 20096875 **Tattoo:** 0532
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 Sinclair Emulation XXP
 Fink Miss 8219 5390 XXP
 Fink Miss 5390 9408 BI




CED	BW	WW	YW	RADG	DMI	YH	SC
6	1.3	72	125	0.26	1.19	0.7	1.93
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.6	9	27	59	0.3	-18	33	0.5
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.52	1.14	52	0.46	0.5	0.037	86	80
\$F	\$G	\$B	\$C				
89	39	127	251	Ratioed 112 in his weaning weight group. Nice calving ease bull out of a nice XXP 1st-calf heifer. The grandam was one of our best ever Index daughters—back to Net Worth!			

20 Fink 0628 of 7423 SUB
Calved: 9/2/2020 **Reg#:** 20096915 **Tattoo:** 0628
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 Coleman Charlo 0256
 Fink Donna 7423 3460 CH
 Fink Donna 3460 0844 141



CED	BW	WW	YW	RADG	DMI	YH	SC
14	-1.8	54	92	0.2	0.83	-0.3	1.43
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
11.6	10	18	14	-0.4	8	19	0.46
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.56	-0.51	9	0.07	0.27	0.053	73	58
\$F	\$G	\$B	\$C				
41	17	58	148	Ratioed 113 in his weaning group. Another bull designed for replacement heifers with great udders. Growth is still excellent and he's not compromised by selection in a few traits.			

24 Fink 0543 of 8239 SUB
Calved: 9/9/2020 **Reg#:** 20096876 **Tattoo:** 0543
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 Sitz Wisdom 481T
 Fink Miss 8239 3357 WI
 Fink Miss 3357 1316 CR




CED	BW	WW	YW	RADG	DMI	YH	SC
6	0.6	75	130	0.28	1.27	0.8	0.95
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.2	7	24	62	0.6	-18	24	0.42
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.47	0.33	47	0.25	0.63	0.013	83	80
\$F	\$G	\$B	\$C				
86	33	119	237	Dam is a 1st-calf heifer, Wisdom x Cedar Ridge. Miss family that is backed up by some of the best females ever in that popular family.			

21 Fink 0671 of 8124 SUB
Calved: 9/10/2020 **Reg#:** 20098408 **Tattoo:** 0671
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 SAV Resource 1441
 Fink 8124 2222 RS
 Fink Bonnie 2222 8272 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
7	2.1	58	106	n/a	n/a	n/a	n/a
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
n/a	5	22	n/a	n/a	-10	n/a	n/a
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
n/a	n/a	n/a	n/a	n/a	n/a	68	55
\$F	\$G	\$B	\$C				
76	n/a	n/a	n/a	Younger bull that is coming along very well. We want our bulls to last so we don't push them. EPDs are pedigree index, no DNA on this bull.			

25 Fink 0592 of 3442 Sub
Calved: 8/21/2020 **Reg#:** 20098492 **Tattoo:** 0592
 Benfield Substance 8506
 Mohnen Substantial 272
 Mohnen Glyn Mawr Elba 1758
 Fink 1669 of 9408 BI
 Fink Phyllis 3442 9449 1669
 MF Phyllis 9449 6574 EFF



CED	BW	WW	YW	RADG	DMI	YH	SC
3	1.6	54	97	0.23	0.75	0.5	0.88
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
12.9	2	29	64	0.4	-22	15	0.53
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.41	2.3	42	0.28	0.41	0.038	50	58
\$F	\$G	\$B	\$C				
93	30	123	210	Outcross genetics for many customers. Some outcross is suggested from time to time to help with fertility. It is the number one trait—several have forgotten that.			

FALL ANGUS BULLS



BARRETT OVERDRIVE 4856

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

Rito 707 of Ideal 3407 7075
S A V Resource
S A V Blackcap May 4136
B A R EXT Traveler 205
Barretts Miss 4004 2526 BAR
Finks Miss 2526 9078 5175
R R Rito 707
Ideal 3407 of 1418 076
S A V 8180 Traveler 004
S A V May 2397
N Bar Emulation EXT
B A R Queen Traveler 3015
S A F 598 Bando 5175
DCF 9078 036 4193

Overdrive sires impeccable udder quality and teat size, quiet, excellent-disposition cattle. Expect calves to be thick-made and deep. Note Overdrive will tend to sire a touch more frame than Super Duty.

CED Acc	BW Acc	WW Acc	YW Acc	RADG Acc	DMI Acc	YH Acc	SC Acc
+6 .46	+2.4 .83	+60 .81	+109 .72	+23 .42	+1.09 .42	+2 .52	+1.25 .73
HP Acc	CEM Acc	Milk Acc	MkH MkD	MW Acc	MH Acc	\$EN	
+6.6 .48	+3 .56	+30 .54	5 56	+70 .46	+0 .46	-25	
Docility Acc	Claw Acc	Angle Acc	Pap Acc	CW Acc	Marb Acc	RE Acc	Fat MkD
+29 .61	+39 .34	+46 .34	-59 .29	+41 .66	+19 .62	+91 .57	-0.17 .56
\$M	\$W	\$F	\$G	\$B	\$C		
+49	+63	+76	+36	+113	+196		

26 Fink 0598 of H830 OD

Calved: 8/1/2020 Reg#: *20099043 Tattoo: 0598

SAV Resource 1441
BARRETT Overdrive 4856
Barretts Miss 4004 2526 BAR
Sitz Dash 10277
FINK H830 OF 6952 Dash
Fink Bonnie 6952 2507 CAP

CED	BW	WW	YW	RADG	DMI	YH	SC
6	2.5	69	126	0.25	1.57	0.3	1.33
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.8	0	24	74	0.3	-24	22	0.49
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.49	1.01	38	0.28	0.71	0.024	53	66
\$F	\$G	\$B	\$C				
74	35	109	194				

Overdrives most of the time show the muscle of their grandsire, Resource, still one of the most consistent bulls in the breed for adding visual muscle—plus many other good traits!

27 Fink 0573 of 5381 OD
Calved: 8/26/2020 Reg#: *20095207 Tattoo: 0573
SAV Resource 1441
BARRETT Overdrive 4856
Barretts Miss 4004 2526 BAR
Cole Creek Cedar Ridge 1V
Fink Miss 5381 1314 CR
Fink Miss 1314 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
7	1.2	47	95	0.28	0.6	0.4	0.96
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.6	8	34	53	0.2	-19	15	0.49
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.46	-0.89	42	0.66	0.67	-0.042	45	55
\$F	\$G	\$B	\$C				
92	56	148	237				

Dam is out of one of the best flush of full sisters we've ever had—and for good reason—Cedar Ridge x EXT, two of the best cowmakers ever.

28 Fink 0599 of H841 OD

Calved: 8/3/2020 Reg#: *20097469 Tattoo: 0599

SAV Resource 1441
BARRETT Overdrive 4856
Barretts Miss 4004 2526 BAR
SVR XXP Enchanted 5135
Fink H841 of 5048 Ench
Fink Donna 5048 2514 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
7	0.5	55	96	0.2	0.74	0.4	0.89
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
7.6	9	37	39	-0.1	-14	22	0.4
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.46	-0.46	45	0.45	0.5	0.039	61	73
\$F	\$G	\$B	\$C				
86	38	125	223				

Dam is a 1st-calf heifer. Double-bred Emulation 5522 — ask Brad Willard in Missouri about his Johnson Farms, KS, females he bought a couple of years ago. Around 150 head... from many years of 5522 genetics.

29 Fink 0569 of 73997 OD

Calved: 9/14/2020 Reg#: 20095204 Tattoo: 0569

SAV Resource 1441
BARRETT Overdrive 4856
Barretts Miss 4004 2526 BAR
Gardens Wave
Fink Bonnie 7397 4502 Wave
Fink Bonnie 4502 X023 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
5	2.2	59	107	0.24	0.94	0.4	1.44
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.1	5	28	60	0	-19	16	0.33
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.47	-1.86	52	0.31	0.83	0.008	55	62
\$F	\$G	\$B	\$C				
103	39	142	239				

Another excellent udder maker. We pay attention to detail—not in a chase for the highest EPDs. Most is not always best unless it is balanced traits.

30 Fink 0556 of 7318 OD

Calved: 8/26/2020 Reg#: 20095199 Tattoo: 0556

SAV Resource 1441
BARRETT Overdrive 4856
Barretts Miss 4004 2526 BAR
Coleman Charlo 0256
Fink Bonnie 7318 5395 CH
Fink Bonnie 5395 X023 6106

CED	BW	WW	YW	RADG	DMI	YH	SC
6	4.7	67	125	0.26	1.83	0.4	0.94
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.7	5	27	52	-0.1	-15	4	0.45
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.44	-0.53	51	0.27	0.71	0.025	60	62
\$F	\$G	\$B	\$C				
93	34	127	225				

Expect great udders and teat quality here, no guesswork. There is no room in an industry as big as the beef industry for bad, big teats and sloppy udders. Head-aches not part of our program.

FALL ANGUS BULLS

31

Fink 0571 of 7403 OD

Calved: 10/3/2020 Reg#: 20096583 SAV Resource 1441

Tattoo: 0571

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Gardens Wave

Fink Formera 7403 4576 Wave

Fink Formera 4576 9374 FA



CED	BW	WW	YW	RADG	DMI	YH	SC
5	0.4	54	108	0.27	1.08	-0.2	0.99
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
8.9	6	39	46	-0.3	-19	23	0.33
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.46	-1.2	48	0.68	0.47	0.027	61	71
\$F	\$G	\$B	\$C				
95	49	144	248				

Younger bull here. Wave daughters have turned out very well. Lower growth, BUT, lower inputs. Maybe more total profit and less headaches. Wave is a higher marbling bull, older and proven.

32

Fink 0572 of 5380 OD

Calved: 9/23/2020 Reg#: *20095206 Tattoo: 0572 SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Cole Creek Cedar Ridge 1V

Fink Miss 5380 1314 CR

Fink Miss 1314 5523 EXT



CED	BW	WW	YW	RADG	DMI	YH	SC
6	2.3	51	90	0.22	0.64	0.3	1.68
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
12.3	5	30	43	0	-13	22	0.42
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.45	-0.03	28	0.48	0.66	-0.041	64	57
\$F	\$G	\$B	\$C				
67	48	115	213				

Full of great cowmakers! I would suggest producers use Angus genetics for maternal then let some Angus be terminal with high \$B. Unfortunately for past several years, \$B was promoted as the fix all. Now, it is called terminal.

33

Fink 0554 of 745 OD

Calved: 9/9/2020 Reg#: 20095198 Tattoo: 0554 SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

KCF Bennett Absolute

Fink Miss 745 3357 AB

Fink Miss 3357 1316 CR



CED	BW	WW	YW	RADG	DMI	YH	SC
6	1.8	60	115	0.28	1.08	0.4	0.13
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
11.7	5	30	76	0.3	-28	19	0.41
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.5	0.5	49	0.39	0.53	0.018	52	63
\$F	\$G	\$B	\$C				
96	38	133	225				

Miss family, known nationwide for the cattle that work. Double-bred to Emulation 5522! No extreme numbers that can get a producer in trouble by single-trait selections.

34

Fink 0557 of 7329 OD

Calved: 10/14/2020 Reg#: 20096582 Tattoo: 0557 SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Basin Payweight 1682

Fink Miss 7329 4595 PW

Fink Miss 4595 0770 PF

CED	BW	WW	YW	RADG	DMI	YH	SC
0	3.6	58	105	0.21	1.28	0.2	1.26
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.5	4	29	29	-0.2	-5	28	0.47
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.51	-0.62	36	0.38	0.67	0.007	68	61
\$F	\$G	\$B	\$C				
71	40	111	212				

Much younger bull here. Generally a bargain because they are overlooked in the pens due to size. The dam of this bull would have to be one of the most impressive daughters of '1682' anywhere.

35

Fink 0531 of 8218 OD

Calved: 8/22/2020 Reg#: 20095196 SAV Resource 1441

Tattoo: 0531

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Sinclair Emulation XXP

Fink Polly 8218 5356 XXP

Fink Polly 5356 3423 DASH

CED	BW	WW	YW	RADG	DMI	YH	SC
6	1.3	68	125	0.27	1.58	0.2	1.22
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.1	0	23	83	0.2	-27	23	0.53
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.47	2.06	44	0.66	0.74	0.045	46	66
\$F	\$G	\$B	\$C				
84	50	134	220				

Fink-sired cattle are proven for carcass—Ask Wickstrums, over 21,000 head averaged 45% CAB all home-raised at USPB. That doesn't include thousands that sold to other packers. High marbling EPD doesn't always mean 100% prime!

36

Fink 0676 of 5390 OD

Calved: 9/10/2020 Reg#: +*20104585 Tattoo: 0676 SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

KCF Bennett Index

Fink Miss 5390 9408 BI

Fink Miss 9408 5523 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
7	0.8	45	80	0.16	0.67	-0.1	0.99
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
8.1	3	38	3	-0.6	2	19	0.49
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.53	-2.48	23	0.32	0.63	0.04	61	66
\$F	\$G	\$B	\$C				
61	34	95	184				

+2 \$EN, cowmaker. Moderate -framed, thick, deep. He isn't a happen-so either! His cow family is that kind—great udders. This bull is perfect to make easy-keeping, lower-cost replacements, then put a white bull on. Profit, both sides!

37

Fink 0617 of 5010 OD

Calved: 8/28/2020 Reg#: 20095211 Tattoo: 0617 SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

KCF Bennett Absolute

Fink Bonnie 5010 2561 AB

Fink Bonnie 2561 0878 BB



CED	BW	WW	YW	RADG	DMI	YH	SC
6	2.3	60	110	0.25	0.93	0.1	1.42
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
4.5	5	25	71	0	-23	23	0.44
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.44	-0.38	40	0.67	0.65	0	41	58
\$F	\$G	\$B	\$C				
86	53	138	220				

Our program is balance in as many areas as possible. It's not hard to create terminal Angus cattle by chasing a few traits. We want super females and top steers both.

38

AD 0584 of 710 OD

Calved: 8/10/2020 Reg#: *20052093 Tattoo: 0584 SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Connealy Comrade 1385

AD Miss Comrade 710 3117

KSU Miss Hoover Dam 3117

CED	BW	WW	YW	RADG	DMI	YH	SC
3	2.6	60	111	0.24	1.24	0.3	1.45
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
7.2	0	30	27	-0.3	-5	36	0.33
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.44	0.34	39	0.4	0.79	-0.005	74	68
\$F	\$G	\$B	\$C				
80	43	123	234				

Outcross pedigree on dam's side for our customers. Overdrive females have excellent udders and super fertility. Owned by A&D Angus, Dr. Dave Nichols.

FALL ANGUS BULLS

39

Fink 0542 of 8238 OD

Calved: 8/20/2020 Reg#: 20095197

Tattoo: 0542

SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Sitz Wisdom 481T

Fink Miss 8238 3357 WI

Fink Miss 3357 1316 CR

CED	BW	WW	YW	RADG	DMI	YH	SC
8	1.8	54	92	0.22	0.49	0	1.59
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
13.8	8	35	10	-0.6	0	15	0.43
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.54	-0.42	21	0.07	0.77	-0.006	82	72
\$F	\$G	\$B	\$C				
55	28	83	190				

Grandam of this bull is owned by Derrick Goddard in North Carolina. Maybe the most 'ideal' female we've ever owned. We flushed her a lot!! Maternal sire here!

40

Fink 0616 of 4916 OD

Calved: 9/3/2020 Reg#: 20095210

Tattoo: 0616

SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

SAV Final Answer 0035

Fink Miss 4916 2574 FA

Fink Miss 2574 7103 078

CED	BW	WW	YW	RADG	DMI	YH	SC
8	0.6	48	83	0.19	0.56	0.5	1.53
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
13.7	8	19	38	-0.1	-4	26	0.6
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.55	-0.67	15	0.27	0.33	0.018	59	45
\$F	\$G	\$B	\$C				
53	30	83	167				

Our bulls are bred for fertility—first and foremost. No calf? Hard to collect a paycheck on open cows. They MUST pass a full BSE by the best eyes in the industry by 14–15 months (most by 11–13) or they make a great 90/10 blend.

41

Fink 0615 of 3477 OD

Calved: 8/30/2020 Reg#: 20095209

Tattoo: 0615

SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Fink True Value 0662

Fink Miss 3477 7110 TV

Fink Miss 7110 5527 878

CED	BW	WW	YW	RADG	DMI	YH	SC
7	0.1	46	88	0.21	0.83	0.2	1
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
8.7	0	41	52	-0.1	-23	9	0.38
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.49	-0.52	32	0.11	0.37	0.009	37	64
\$F	\$G	\$B	\$C				
69	24	93	158				

Nice, solid numbers, the keep producers in business kind. You can absolutely find larger EPDs, does not necessarily mean more total profit. Larger yearling weights—99% of the time, larger mature cow weights??!

42

Fink 0618 of 7422 OD

Calved: 9/1/2020 Reg#: 20095212

Tattoo: 0618

SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Sitz Dash 10277

Fink Formera 7422 3456 DA

Fink Formera 3456 0828 AB

CED	BW	WW	YW	RADG	DMI	YH	SC
8	1.2	53	95	0.23	0.59	0.2	0.67
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
13.5	8	25	29	-0.2	-3	20	0.48
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.53	0.8	26	0.06	0.65	-0.012	72	58
\$F	\$G	\$B	\$C				
65	27	92	191				

We grow our bulls slowly—why? Longevity, fertility, athletic. They won't melt the first year as much. Larger yearling weights don't mean as much if its fat. Balanced traits will keep producers in business.

43

Fink 0561 of 7371 OD

Calved: 9/15/2020 Reg#: 20095201

Tattoo: 0561

SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Gardens Wave

Fink Miss 7371 3411 Wave

Fink Miss 3411 0757 CR

CED	BW	WW	YW	RADG	DMI	YH	SC
9	0.2	46	81	0.14	1.16	-0.2	1.12
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.9	4	28	2	-0.4	8	17	0.56
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.6	-0.54	21	0.72	0.5	0.08	62	58
\$F	\$G	\$B	\$C				
57	47	104	197				

Potentially one of the best female sires we have ever sold. If a producer is serious about getting mature size halted and not having huge cows that COST you profits, this bull could provide some answers.



Congratulations! D.W. Jones Family - Dawn - Missouri



90 Head PRIME
32 Head CHOICE

122 head cull heifers
Last 3 loads harvested
Not selected loads

3+DECADES of Fink Bulls Generations of Fink genetics in their females
Plus a large cowherd with great udders & feet... on MISSOURI FESCUE!



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barrettcattle.com

Please contact us for sale book.
Sale will be broadcast live at

Spring 2021 Sale
Angus & Charolais
Saturday, April 10, 2021
Fink Beef Genetics Sale Facility
Randolph, Kansas



We lost 2 great friends this year. The above ad ran in January 2021, and by summer, we had lost both Wendell and Charles. Tyler is a great young man and is keeping the operation going for his dad and grandad.

BULLS CAN BE VIEWED ONLINE AT
finkbeefgenetics.com or dvauction.com
around October 1st. Watch the website for details.

FALL ANGUS BULLS



BASIN RAINMAKER 4404

Calved: 03/19/2014 Reg#: 17913751 Tattoo: 4404

Basin Rainmaker P175
Basin Rainmaker 2704
Basin Erica 7520 BV
Basin Payweight 1075
Basin Joy 1036
Basin Joy 566T
Basin Rainmaker 747L
Basin Franchise P142
Basin Erica 8R02 BV
Ideal 076 of 692 8375
Vermilion Payweight J847
Basin Lucy 3829
B P F Special Focus 504
Basin Joy 204R

- Proven sire, Balanced EPDs
- Plenty of carcass
- High-quality semen for many years
- One of the high-selling bulls at Genex Stud
- Nice-uddered daughters

CED Acc	BW Acc	WW Acc	YW Acc	RADG Acc	DMI Acc	YH Acc	SC Acc
+8 .83	+1.0 .93	+60 .91	+110 .86	+23 .44	+1.16 .44	+1 .83	+73 .82
HP Acc	CEM Acc	Milk Acc	MkH MkD	MW Acc	MH Acc	\$EN	
+9.7 .37	+11 .58	+35 .48	14 51	+47 .42	-.2 .42	-17	
Docility Acc	Claw Acc	Angle Acc	Pap Acc	CW Acc	Marb Acc	RE Acc	Fat MkD
+25 .53	+35 .67	+33 .65	+24 .22	+55 .53	+48 .47	+57 .48	+035 .47
\$M	\$W	\$F	\$G	\$B	\$C		
+75	+73	+112	+41	+153	+273		

44 Fink 0548 of 8252 4404

Calved: 8/25/2020 Reg#: 20096293 Tattoo: 0548

Basin Rainmaker 2704
Basin Rainmaker 4404
Basin Joy 1036
S Chisum 6175
Fink Miss 8252 5354 Chisum
Fink Miss 5354 3411 1691

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
11	-0.9	66	120	0.22	1.77	0.6	0.63
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
10.6	14	31	59	0.4	-21	27	0.48
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.52	-0.76	67	0.56	0.49	0.058	69	79
\$F	\$G	\$B	\$C				
116	41	157	273				

Really a nice-bred bull. Lots of cowmakers in his lineup. 4404, Chisum 6175, EXT, Cedar Ridge, 5522. No blowout numbers in a single area or two—thank goodness! Ratioed 107 in his weaning group. Dam is a 1st-calf heifer.

45 Fink 0549 of 8258 4404

Calved: 8/22/2020 Reg#: 20096290 Tattoo: 0549

Basin Rainmaker 2704
Basin Rainmaker 4404
Basin Joy 1036
Sitz Wisdom 481T
Fink Formera 8258 5367 WI
Fink Formera 5367 1334 CR

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
9	1	69	124	0.27	1.07	0.4	1.15
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
12.9	12	32	50	0.1	-17	19	0.31
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.42	0.1	52	0.7	0.42	0.015	86	82
\$F	\$G	\$B	\$C				
101	50	150	281				

Out of a 1st-calf heifer. Anytime you throw Cedar Ridge, EXT together back to back in a pedigree, watch for nice females!

46 Fink 0593 of 3445 4404

Calved: 8/15/2020 Reg#: 20098533 Tattoo: 0593

Basin Rainmaker 2704
Basin Rainmaker 4404
Basin Joy 1036
KCF Bennett Index
Fink Miss 3445 8566 BI
Fink Miss 8566 6480 1961

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC
8	0.1	50	96	0.23	0.96	0.2	1.06
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.6	8	29	43	-0.1	-12	23	0.34
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.44	0.69	35	0.58	0.55	0.015	62	58
\$F	\$G	\$B	\$C				
83	46	129	229				

Nice bull that is coming along good. Single-trait selection the past few years has led to bad feet, bad disposition, poor udders, and poor fertility. These are areas we have avoided for many years.

47 Fink 0605 of 6930 4404

Calved: 9/9/2020 Reg#: 20096308 Tattoo: 0605

Basin Rainmaker 2704
Basin Rainmaker 4404
Basin Joy 1036
Gardens Tsunami I36
Fink Miss 6930 4911 I36
Fink Miss 4911 1822 FA

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
5	2.3	69	122	0.28	0.83	0.6	0.75
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
7.8	8	36	74	0.3	-30	30	0.54
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.48	0.61	58	0.61	0.73	0.018	56	80
\$F	\$G	\$B	\$C				
104	50	153	254				

Ratioed 110 in his weaning group. 4404 sons will become very popular long-term as daughters get older and stay in production.

48 Fink 0536 of 8228 4404

Calved: 8/17/2020 Reg#: 20096292 Tattoo: 0536

Basin Rainmaker 2704
Basin Rainmaker 4404
Basin Joy 1036
Sitz Wisdom 481T
Fink Miss 8228 5383 WI
Fink Miss 5383 1316 CR

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC
9	-0.2	49	76	0.14	0.26	-0.2	0.35
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
10.8	9	31	-12	-0.8	8	18	0.5
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.47	1.6	27	0.42	0.26	0.071	78	69
\$F	\$G	\$B	\$C				
67	31	98	205				

Dam is a 1st-calf heifer. Angus females are easy to create. Angus cows take generations to breed to get rid of headache traits.

FALL ANGUS BULLS

49 **Fink 0535 of 8225 4404**
Calved: 9/14/2020 **Reg#:** 20096291 **Tattoo:** 0535
 Basin Rainmaker 2704
 Basin Rainmaker 4404
 Basin Joy 1036
 Sitz Wisdom 481T
 Fink Miss 8225 5382 WI
 Fink Miss 5382 1316 CR

Potential Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
9	1.8	70	130	0.24	1.97	0.4	0.66
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.5	11	38	50	0	-20	28	0.43
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.35	2.02	50	0.93	0.32	0.071	92	87
\$F	\$G	\$B	\$C				
90	54	144	279				

Several of the 4404 sons are full sibs in blood. Another Wisdom, Cedar Ridge, EXT-bred bull. Fertility important to you? The first 5 generations by sire have produced high-quality semen, for years. Guessing female fertility too!

53 **Fink 0672 of 3361 4404**
Calved: 9/18/2020 **Reg#:** 20096924 **Tattoo:** 0672
 Basin Rainmaker 2704
 Basin Rainmaker 4404
 Basin Joy 1036
 Boyd Resume 9008
 Fink Miss 3361 1029 RES
 HA Miss 1029

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC
I+9	I+9	I+51	I+93	I+22	I+78	I+2	I+7
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
I+12.2	I+11	I+31	I+40	I+2	-12	I+19	I+40
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
I+40	I+07	I+39	I+37	I+28	I+041	69	61
\$F	\$G	\$B	\$C				
94	32	125	231				

This bull came in a touch lighter, but he is switching gears. Remember if we poured the feed to our bulls, they would be much heavier. We prefer you don't have to sell bulls before you want to due to feet, infertility, disposition, etc.

50 **Fink 0602 0877 4404**
Calved: 9/1/2020 **Reg#:** 20096314 **Tattoo:** 0602
 Basin Rainmaker 2704
 Basin Rainmaker 4404
 Basin Joy 1036
 CAR Efficient 534
 Fink Miss 0877 5527 EFF
 Fink Miss 5527 7326 BW

Potential Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
5	1.3	66	120	0.27	1.11	0.8	1.37
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
13.5	8	34	86	0.7	-35	34	0.45
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.39	-0.58	71	0.44	0.83	0.021	68	76
\$F	\$G	\$B	\$C				
125	43	169	287				

Gene's '4404' sons in the sale this past spring were very popular. 4404 is not blinding eyes on EPDs if you want extremes. When you weigh over 40 areas of selection, a couple of extremes are hard to justify.

54 **Fink 0606 of 7432 4404**
Calved: 8/30/2020 **Reg#:** 20096305 **Tattoo:** 0606
 Basin Rainmaker 2704
 Basin Rainmaker 4404
 Basin Joy 1036
 Sitz Dash 10277
 Fink Miss 7432 4911 DA
 Fink Miss 4911 1822 FA

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC
8	-0.1	63	101	0.19	0.73	0.2	0.1
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
17.8	7	38	29	-0.2	-10	26	0.5
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.46	1.75	51	-0.14	0.92	0.044	95	88
\$F	\$G	\$B	\$C				
98	17	116	245				

Nice rationing bull in his weaning group and he is lined up with female producers! Balanced traits does not mean mediocre!! Actually, when you weigh all traits, balance means the MOST PROFIT!

51 **Fink 0668 of 6459 4404**
Calved: 9/11/2020 **Reg#:** 20096922 **Tattoo:** 0668
 Basin Rainmaker 2704
 Basin Rainmaker 4404
 Basin Joy 1036
 Sitz Dash 10277
 Fink Formera 6459 2230 DA
 Fink Formera 2230 5557 FA

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC
I+11	I+1	I+53	I+92	I+19	I+80	I+1	I+6
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
I+13.0	I+12	I+29	I+27	I+4	-4	I+21	I+42
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
I+48	I+38	I+35	I+50	I+42	I+056	78	65
\$F	\$G	\$B	\$C				
89	38	127	243				

Way more than just a heifer bull. Replacements here for sure! Cow family is several generations of moderate-framed, deep-bodied, beautiful-uddered females.

55 **Fink 0670 of 6458 4404**
Calved: 9/11/2020 **Reg#:** 20096923 **Tattoo:** 0670
 Basin Rainmaker 2704
 Basin Rainmaker 4404
 Basin Joy 1036
 Sitz Dash 10277
 Fink Formera 6458 2230 DA
 Fink Formera 2230 5557 FA

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC
10	-5	51	90	20	.80	-.1	.86
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
11.8	11	27	25	-.4	-2	21	.42
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
.47	.40	35	.49	.41	.051	73	58
\$F	\$G	\$B	\$C				
86	38	124	235				

Small spot in one eye — sees fine. Like most Fink Angus bulls, they are built for maternal, moderate-framed, great-uddered females with many steps taken to help on fertility. EPDs are pedigree index, no DNA.

52 **Fink 0603 of 2586 4404**
Calved: 8/29/2020 **Reg#:** 20096312 **Tattoo:** 0603
 Basin Rainmaker 2704
 Basin Rainmaker 4404
 Basin Joy 1036
 Apex Windy 078
 Fink Miss 2586 9481 078
 Fink Miss 9481 7116 NPV

Potential Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
10	-1.3	46	73	0.14	0.39	0.2	-0.5
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
8.4	12	27	39	-0.1	-9	15	0.41
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.37	0.7	33	0.5	0.33	0.046	55	56
\$F	\$G	\$B	\$C				
78	38	116	205				

4404 is excellent on docility—just another one of those pieces you don't want to lose in single-trait selection. Balance and proven both have lots of value. Our program is quite different than many.



Tess, above left, is 2 years old and pretty darn smart!
 Peach, above right, has pups in 8 different states!

FALL ANGUS BULLS

56

Fink 0604 of 4928 4404

Calved: 9/21/2020 Reg#: 20096310

Tattoo: 0604

Basin Rainmaker 2704

Basin Rainmaker 4404

Basin Joy 1036

Cole Creek Cedar Ridge 1V

Fink Miss 4928 6471 CR

Fink Miss 6471 4041 NBPT



CED	BW	WW	YW	RADG	DMI	YH	SC
9	-0.3	54	93	0.2	0.95	0.2	0.84
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
13.2	11	25	37	0.2	-7	17	0.4
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.51	-1.39	43	0.39	0.32	0.047	71	61
\$F	\$G	\$B	\$C				
89	33	122	229				

Beautiful udders for first three generations here! High percentage chance this bull won't sire any cows you ever have to milk out — those genetics needed to be eliminated decades ago!



SITZ WISDOM 481T

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

Connealy Lead On

Connealy Onward

Altune of Conanga 6104

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

Fills the word 'balanced' as well as any bull. Look at his accuracy and don't expect any changes. Semen is limited and in very few hands. Good heifer pregnancy. Huge scrotal. Carcass.

CED Acc	BW Acc	WW Acc	YW Acc	RADG Acc	DMI Acc	YH Acc	SC Acc
+8 .77	+1.7 .95	+54 .94	+111 .92	+29 .58	+1.18 .58	+4 .90	+1.73 .92
HP Acc	CEM Acc	Milk Acc	MkH MkD	MW Acc	MH Acc	\$EN	
+10.4 .65	+7 .83	+23 .88	153 748	+45 .71	+2 .66	-10	
Doc Acc	Claw Acc	Angle Acc	Pap Acc	CW Acc	Marb Acc	RE Acc	Fat MkD
+15 .83	+44 .59	+39 .58	+1.24 .31	+39 .58	+65 .53	+37 .53	+0.26 .54
\$M	\$W	\$F	\$G	\$B	\$C		
+60	+56	+93	+46	+139	+240		

This sale will be broadcast live on the internet.

DVAuction
Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.



Craig Sheppard, customer for over 25 years, and over 250 bulls purchased. Started with basically nothing... don't ever let anyone tell you it can't be done!

58

Fink 0669 of 6870 WI

Calved: 9/12/2020 Reg#: 20096519

Tattoo: 0669

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

BARRETT Overdrive 4856

Fink Formera 6870 3356 OD

Fink Formera 3356 1333 141



CED	BW	WW	YW	RADG	DMI	YH	SC
9	7.2	57	109	.26	1.06	.4	1.64
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.6	7	26	48	.15	-14	24	.45
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
.45	.66	36	.44	.41	.013	62	62
\$F	\$G	\$B	\$C				
83	38	122	220				

Nice-made, complete. Not fat, but ready to be an athlete. Andy Olson told us 40 years ago to keep our bulls athletic. His quote, "you've never seen a fat athlete, have you?" Andy was one of a kind cattleman! EPDs are pedigree index, not DNA.

FALL ANGUS BULLS

59

Fink 0651 of 2567 WI

Calved: 9/3/2020 Reg#: 20096280

Tattoo: 0651

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Cole Creek Cedar Ridge 1V

Fink Donna 2567 3464 CR

Finks Donna 3464 9140 323



CED	BW	WW	YW	RADG	DMI	YH	SC
2	2.5	58	109	0.26	1.06	0.3	0.7
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.8	4	31	28	0	-6	20	0.48
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.39	0.65	41	0.54	0.57	0.003	81	66
\$F	\$G	\$B	\$C				
85	46	131	251				

Ratioed 111 in his weaning group. From the Donna family—known for moderate cow size, yet outstanding production.

60

Fink 0652 of 2573 WI

Calved: 9/29/2020 Reg#: 20096279

Tattoo: 0652

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Apex Windy 078

Fink Pride 2573 6466 078

Fink Pride 6466 448 5204

CED	BW	WW	YW	RADG	DMI	YH	SC
3	1.6	61	115	0.26	1.46	0.6	1.18
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.8	7	25	68	0.4	-21	20	0.58
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.63	0.08	50	0.7	0.39	0.041	56	61
\$F	\$G	\$B	\$C				
96	48	143	241				

Ratioed 116 in his weaning group. He's a touch younger—might look him up. Cow family is known for nice udders.

61

Fink 0656 of 3456 WI

Calved: 8/30/2020 Reg#: 20096275

Tattoo: 0656

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

KCF Bennett Absolute

Fink Formera 3456 0828 AB

Finks Formera 0828 3212 NW



CED	BW	WW	YW	RADG	DMI	YH	SC
8	0.6	64	120	0.29	0.92	0.5	1.69
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.1	14	19	68	0.6	-18	9	0.45
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.33	1.16	38	0.57	0.37	0.033	67	59
\$F	\$G	\$B	\$C				
87	42	129	234				

Power Wisdom son—ratioed 113 in his weaning group. Maybe as balanced a bull in all areas than any bull in the sale.

62

Fink 0654 of 2582 WI

Calved: 8/20/2020 Reg#: 20096277

Tattoo: 0654

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Fink True Value 0662

Fink Miss 2582 8520 0662

Fink Miss 8520 5482 OT



CED	BW	WW	YW	RADG	DMI	YH	SC
I+8	I+7	I+51	I+98	I+24	I+93	I+4	I+1.17
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
I+12.8	I+7	I+30	I+30	I+1	-6	I+20	I+52
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
I+4.5	I+1.17	I+41	I+68	I+24	I+0.54	69	61
\$F	\$G	\$B	\$C				
93	44	137	247				

Ratioed 109 in his weaning group. This bull can add muscle to a set of steers! Plenty of growth. This bull's daughter's would be perfect for a white bull to make smokies.

63

Fink 0650 of 2566 WI

Calved: 8/31/2020 Reg#: 20096281

Tattoo: 0650

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Apex Windy 078

Fink Miss 2566 3250 078

Finks Miss 3250 13 RT

CED	BW	WW	YW	RADG	DMI	YH	SC
4	1.8	60	108	0.22	1.08	0.7	1.42
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
17.1	9	26	45	0.4	-11	20	0.49
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.5	0.54	34	0.55	0.23	0.035	79	64
\$F	\$G	\$B	\$C				
73	39	112	224				

Perfect for cows — not every bull needs to be a heifer bull. Selection for generation after generation for low birth will end up like many single-trait selections do.

64

Fink 0530 of 8214 WI

Calved: 10/10/2020 Reg#: 20096061

Tattoo: 0530

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Sinclair Emulation XXP

Fink Miss 8214 5397 XXP

Fink Miss 5397 1319 RCE

CED	BW	WW	YW	RADG	DMI	YH	SC
9	1.3	63	117	0.24	1.5	0.4	1.52
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
11.1	7	29	63	0.3	-21	18	0.57
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.43	2.04	47	0.29	0.57	0.009	58	70
\$F	\$G	\$B	\$C				
90	34	124	219				

Younger bull. He will catch up. No problem, a lot of power in this bull. Sure he's behind some now, but he's not been fed to add fat to slick him up for sale day. Look at the EPDs! All highly proven sires.

65

Fink 0577 of 7355 WI

Calved: 10/12/2020 Reg#: 20096273

Tattoo: 0577

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

SAV Resource 1441

Fink Miss 7355 3368 RCE

Fink Miss 3368 5527 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
5	3.5	54	97	0.2	1.12	0.5	1.59
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
16.9	1	30	45	0	-13	5	0.38
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.41	0.87	31	0.43	0.5	0.009	69	56
\$F	\$G	\$B	\$C				
68	40	107	208				

Another younger bull. Producers that look through age differences sale day walk away with bargains. This will be one of them. Several generations of donors behind this bull.

66

Fink 0657 of 3460 WI

Calved: 8/31/2020 Reg#: 20096276

Tattoo: 0657

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Crook Mt Really Windy 141

Fink Donna 3460 0844 141

Fink Donna 0844 8288 NPV



CED	BW	WW	YW	RADG	DMI	YH	SC
14	-2	39	73	0.19	0.36	0.3	1.69
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.2	11	32	2	-0.1	6	29	0.5
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.51	-0.97	18	0.4	0.02	0.069	79	56
\$F	\$G	\$B	\$C				
61	27	88	193				

Wisdom sons bring a lot of proven genetics to the table. They are balanced for many traits, the secret to building a profitable cowherd.

FALL ANGUS BULLS

67

Fink 0659 of 4913 WI

Calved: 8/29/2020 Reg#: 20096274

Tattoo: 0659

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

SAV Final Answer 0035

Fink Bonnie 4913 2561 FA

Fink Bonnie 2561 0878 BB

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC
14	-0.2	50	80	0.16	0.2	0.3	1.63
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
16.6	10	25	-11	-0.3	12	18	0.5
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.39	0.45	15	0.61	0.38	0.032	95	63
\$F	\$G	\$B	\$C				
55	44	99	223				

Pretty decent bull for all-around use, building a set of replacements and a set of steers that will feed and cut very well.

68

Fink 0655 of 2582 WI

Calved: 8/20/2020 Reg#: 20096278

Tattoo: 0655

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Fink True Value 0662

Fink Miss 2582 8520 0662

Fink Miss 8520 5482 OT

Potential Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
I+8	I+7	I+51	I+98	I+24	I+93	I+4	I+1.17
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
I+12.8	I+7	I+30	I+30	I+1	-6	I+20	I+52
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
I+4.5	I+1.17	I+41	I+68	I+24	I+0.54	69	61
\$F	\$G	\$B	\$C				
93	44	137	247				

Balanced EPDs, proven genetics. EPDs are pedigree index, not DNA.

69

Fink 0660 of 7431 WI

Calved: 9/6/2020 Reg#: 20096272

Tattoo: 0660

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Sitz Dash 10277

Fink Bonnie 7431 4902 DA

Fink Bonnie 4902 0846 FA

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC
8	0.8	51	83	0.15	0.67	0	1.25
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
16.9	7	33	1	-0.6	5	10	0.54
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.45	2.25	16	0.57	0.11	0.061	87	70
\$F	\$G	\$B	\$C				
43	37	80	191				

Ratioed 108 in his weaning group. Wisdom is a older proven bull. Some say we are slow to make progress — we call progress less mistakes for customers.



Whitley with a cap from great friends and long-time customers, the Griner family in Florida, Usher Land & Timber

SITZ RAINMAKER 11127

Calved: 4/10/07 Reg#: 15734469

Tattoo: 11127

Sitz Rainmaker 6169

Sitz Rainmaker 8075

Sitz Erica Everelda 3172

Sitz Rainmaker8987

Sitz Barbamare Jet 3007

Sitz Focus 121K

Sitz Erica Everelda 2039

Traveler 124 G D A AR

Sitz Traveler 5556

Sitz Emma E 417L

Sitz Emma E 1336

Sitz Everelda Entense 1137

Leachman Right Time

Sitz Emma E 611

- Older, proven, less than 100 units of semen remain
- Superb EPDs—high accuracy, Docility +42, HEIFER PREGNANCY 17.8!!
- We tracked this bull down in 2018 when he was the highest heifer pregnancy bull in the breed.
- Daughters are incredible in kind, shape and udder quality
- Cattle are naturally deep-ribbed

CED Acc	BW Acc	WW Acc	YW Acc	RADG Acc	DMI Acc	YH Acc	SC Acc
+1.72	+3.49	+68.93	+131.90	+32.73	+1.4073	+7.77	+1.8689

HP Acc	CEM Acc	Milk Acc	MkH MkD	MW Acc	MH Acc	\$EN
+16.959	+0.81	+32.86	101635	+66.61	+4.65	-24

Doc Acc	Claw Acc	Angle Acc	Pap Acc	CW Acc	Marb Acc	RE Acc	Fat MkD
+41.77	+46.56	+44.55	+1.4935	+54.52	+64.46	+53.47	+0.2746

\$M	\$W	\$F	\$G	\$B	\$C
+83	+75	+110	+48	+157	+287

70

Fink 0564 of 7384 11127

Calved: 9/19/2020 Reg#: 20095202

Tattoo: 0564

Sitz Rainmaker 8075

Sitz Rainmaker 11127

Sitz Emma E 417L

Gardens Wave

Fink Formera 7384 2230 Wave

Fink Formera 2230 5557 FA

Potential Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
10	1.3	60	106	0.26	0.33	0.5	1.21
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
13.1	9	21	34	0.2	-3	22	0.54
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.56	2.54	39	0.61	0.55	0.051	73	61
\$F	\$G	\$B	\$C				
93	45	138	252				

Note proven EPDs on this bull's sire! There won't be many of these sons ever again. Nice Wave dam back to the best Final Answer we ever had.

71

Fink 0576 of 5392 11127

Calved: 9/20/2020 Reg#: 20104033

Tattoo: 0576

Sitz Rainmaker 8075

Sitz Rainmaker 11127

Sitz Emma E 417L

KCF Bennett Index

Fink Miss 5392 9408 BI

Fink Miss 9408 5523 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
0	3.9	59	113	.27	.98	.7	1.44
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.4	2	34	45	.2	-16	26	.48
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
.51	1.01	46	.55	.46	.020	71	56
\$F	\$G	\$B	\$C				
91	45	142	256				

11127—Older proven bull with great daughter for Hilltop in Montana. The dam of this bull is pretty special. One of the best Index daughters we ever had out of one of the best Net Worth's. The Miss family! This bull is a touch younger and was a twin to a heifer. We may collect this bull for our own use at some point. EPDs are pedigree index, not DNA.

FALL ANGUS BULLS

72 Fink 0560 of 7358 11127
 Calved: 9/25/2020 Reg#: 20095200 Tattoo: 0560
 Sitz Rainmaker 8075
 Sitz Rainmaker 11127
 Sitz Emma E 417L
 Gardens Wave
 Fink Miss 7358 3412 Wave
 Fink Miss 3412 0757 CR

CED	BW	WW	YW	RADG	DMI	YH	SC
1	2.7	62	124	0.31	1.14	0.9	0.52
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
16.7	-1	31	41	0.4	-12	24	0.37
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.41	1.03	54	0.45	0.7	0.021	85	67
\$F	\$G	\$B	\$C				
107	42	149	278	11127 x Wave x Cedar Ridge			

x 5522. First 3 generation sires of the dam's side! Can't find these genetics stacked up anywhere.

73 Fink 0579 of 6815 11127
 Calved: 9/1/2020 Reg#: Tattoo: 0579

CED	BW	WW	YW	RADG	DMI	YH	SC
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
\$F	\$G	\$B	\$C				

74 Fink 0580 of 6815 11127
 Calved: 9/3/2020 Reg#: Tattoo: 0580
 Sitz Rainmaker 8075
 Sitz Rainmaker 11127
 Sitz Emma E 417L
 S A V Resource 1441
 Fink Miss 6815 3366 RCE
 Fink Miss 3366 5527 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
\$F	\$G	\$B	\$C				

Nice pair of brothers out of the rare, older, proven bull, Sitz Rainmaker 11127. Very little semen (less than 100 units) are available in the world. His EPDs put him in an elite group. Females are outstanding.

We will have registration and EPDs available sale day — watch our website for updates as well.



Casey Quitmeyer, Nebraska, summer 2021. A top operator. We own Enchanted with the Quitmeyers.

75 Fink 0582 of 6875 11127
 Calved: 9/2/2020 Reg#: Tattoo: 0582

CED	BW	WW	YW	RADG	DMI	YH	SC
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
\$F	\$G	\$B	\$C				

76 Fink 0583 of 6875 11127
 Calved: 9/9/2020 Reg#: Tattoo: 0583

CED	BW	WW	YW	RADG	DMI	YH	SC
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
\$F	\$G	\$B	\$C				

77 Fink 0581 of 6875 11127
 Calved: 9/5/2020 Reg#: Tattoo: 0581
 Sitz Rainmaker 8075
 Sitz Rainmaker 11127
 Sitz Emma E 417L
 BARRETT Overdrive 4856
 Fink Pride 6875 3372 OD
 Fink Bonnie 3372 547 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
\$F	\$G	\$B	\$C				

Brothers by 11127 back to a Final Answer x 5522 cow family!!! We had a mistake and did not get DNA on the dam in order to register these bulls. We hope to have it done and processed by sale time. 0581 came in smaller due to his recipient dam — may want to watch for him!!

We will have registration and EPDs available sale day — watch our website for updates as well.

78 Fink 0570 of 7401 11127
 Calved: 10/7/2020 Reg#: 20095205 Tattoo: 0570
 Sitz Rainmaker 8075
 Sitz Rainmaker 11127
 Sitz Emma E 417L
 Gardens Wave
 Fink Formera 7401 4576 Wave
 Fink Formera 4576 9374 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
4	1.7	64	111	0.23	1.06	0.6	1.17
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.2	3	40	23	0.2	-9	28	0.56
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.59	-0.11	54	0.67	0.71	0.036	85	87
\$F	\$G	\$B	\$C				
97	51	148	277	Younger bull. Dam is Wave x			

Final Answer x Net Present Value. He's behind some, may be the best of the bunch for genetics.

FALL ANGUS BULLS



80 Fink 0551 of 8260 CR
 Calved: 8/24/2020 Reg#: 20096181 Tattoo: 0551
 Cole Creek Black Cedar 46P
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Sitz Wisdom 481T
 Fink Donna 8260 5408 WI
 Fink Donna 5408 2235 WAVE

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
4	2.2	64	112	0.24	0.83	0.5	1.15
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15	2	24	57	0.3	-16	30	0.43
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.45	0.93	47	0.56	0.24	0.047	77	64
\$F	\$G	\$B	\$C				
93	39	132	248				

Nice bull that is coming along off a 1st-calf heifer. We will continue to use Cedar Ridge. Producers like the calves. We have sold several through the past years.

COLE CREEK CEDAR RIDGE 1V

Calved: 3/5/08 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
 HBR Encore 0544 Cole Creek Clova Juanada 8111
 Cole Creek Clovanada 49S Shosone Encore 6310
 Cole Creek Clovanada CAR Miss Forever 546
 CH Quantum 6247
 Cole Creek Clovada 397

- Controls cow size/weights, consistently.
- Exceptional female sire, added fertility.

81 Fink 0533 of 8220 CR
 Calved: 8/18/2020 Reg#: 20096168 Tattoo: 0533
 Cole Creek Black Cedar 46P
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Sinclair Emulation XXP
 Fink Miss 8220 5390 XXP
 Fink Miss 5390 9408 BI

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
1	1.7	62	110	0.23	0.9	0.2	1
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.1	3	34	41	-0.1	-14	20	0.51
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.53	2.28	41	0.77	0.1	0.035	71	77
\$F	\$G	\$B	\$C				
78	47	125	233				

Ratioed 108 in his weaning group of 1st-calf heifers. Dam is a really neat XXP daughter out of a super Index x Net Worth dam. Read articles on pages 6 and 7.

82 Fink 0553 of 8354 CR
 Calved: 8/26/2020 Reg#: 20096166 Tattoo: 0553
 Cole Creek Black Cedar 46P
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 Sinclair Emulation XXP
 Fink Miss 8354 5390 XXP
 Fink Miss 5390 9408 BI

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
3	0.6	47	87	0.21	0.59	0	0.49
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.6	9	29	12	-0.1	2	20	0.54
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.58	-0.08	28	0.17	0.3	0.027	75	58
\$F	\$G	\$B	\$C				
70	24	95	198				

Cedar Ridge is a very unique bull. His growth EPD is moderate for YW; however, his daughter mature wt is Minus 20#. \$EN is PLUS 8!! Note many growth bulls are predicted to add over 150 to their daughter's mature wt!

79 Fink 0552 of 8268 CR
 Calved: 8/15/2020 Reg#: 20096173 Tattoo: 0552
 Cole Creek Black Cedar 46P
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 S A V Resource 1441
 Fink FRVRLADY 8268 4617 RCE
 Fink FRVR Lady 4617 6313 FA

Potential
Heifer Bull on
Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
8	0.8	51	83	0.15	0.67	0	1.25
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.2	8	32	50	-0.3	-17	21	0.47
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.6	0.67	31	0.05	0.33	0.021	70	73
\$F	\$G	\$B	\$C				
59	20	79	172				

Ratioed 107 in his weaning group. Dam is a 1st-calf heifer. This family has produced many high sellers in past sales. The top bull in 2019 went to Mexico for \$12,000 from this family.

83 Fink 0540 of 8235 CR
 Calved: 8/17/2020 Reg#: 20096175 Tattoo: 0540
 Cole Creek Black Cedar 46P
 Cole Creek Cedar Ridge 1V
 Cole Creek Clovanada 49S
 SAV Resource 1441
 Fink Miss 8235 5365 RCE
 Fink Miss 5365 5521 WAVE

CED	BW	WW	YW	RADG	DMI	YH	SC
8	-0.1	36	72	0.2	0.15	-0.2	1.21
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
16.9	6	32	17	-0.3	-1	15	0.5
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.57	-0.92	25	0.45	0.65	-0.003	64	47
\$F	\$G	\$B	\$C				
74	43	117	216				

Grandam is our favorite Wave daughter. 6 generations of this cow family have been flushed. There is a reason. The 'Miss' family is known worldwide.

FALL ANGUS BULLS

84

Fink 0608 of 8489 CR

Calved: 8/22/2020 Reg#: 20096229

Tattoo: 0608

Cole Creek Black Cedar 46P

Cole Creek Cedar Ridge 1V

Cole Creek Clovanada 49S

Sitz Wisdom 481T

Fink Miss 8489 2571 WI

Fink Miss 2571 5570 CR

Heifer Bull

CED	BW	WW	YW	RADG	DMI	YH	SC
11	0.7	50	90	0.21	0.7	0.4	1.66
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
16	9	43	16	0.3	-7	15	0.48
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.62	0.2	20	0.71	0.12	0.062	77	75
\$F	\$G	\$B	\$C				
57	43	100	207				

Really nice double-bred Cedar Ridge son. Ratioed 105 in his weaning group. Extreme single trait EPDs will leave extreme, unbalanced offspring that probably need to be all terminal.

85

Fink 0546 of 8248 CR

Calved: 10/1/2020 Reg#: 20096178

Tattoo: 0546

Cole Creek Black Cedar 46P

Cole Creek Cedar Ridge 1V

Cole Creek Clovanada 49S

SAV Resource 1441

Fink Donna 8248 5410 RCE

Fink Donna 5410 2238 WAVE

CED	BW	WW	YW	RADG	DMI	YH	SC
4	1.3	62	105	0.2	0.99	0.4	0.56
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
11.9	3	23	56	0.2	-15	20	0.47
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.56	0.2	35	0.08	0.77	-0.024	59	64
\$F	\$G	\$B	\$C				
70	30	100	189				

Younger bull — dam is a 1st-calf heifer. Resource and Wave back up the Donna family.

86

Fink 0534 of 8221 CR

Calved: 8/19/2020 Reg#: 20096092

Tattoo: 0534

Cole Creek Black Cedar 46P

Cole Creek Cedar Ridge 1V

Cole Creek Clovanada 49S

Sinclair Emulation XXP

Fink Miss 8221 5389 XXP

Fink Miss 5389 9408 BI

Potential Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
5	-0.6	51	90	0.21	0.62	0.2	0.2
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
16	7	29	28	-0.1	-5	17	0.66
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.6	1.3	30	0.35	0.23	0.009	66	63
\$F	\$G	\$B	\$C				
73	33	105	202				

Female maker for sure. Cedar Ridge is excellent for heifer pregnancy at +13.9. Barrett's and us purchased over 500 units of semen a few years ago in order to continue using him. There is no more available at Genex.



110-degree heat index day in August.

They are hunting arrowheads.



BARRETT SUPERDUTY 4855

Calved: 8/21/14

Reg#: 18175357 Tattoo: 4855

Rito 707 of Ideal 3407 7075
S A V Resource
S A V Blackcap May 4136

R R Rito 707
Ideal 3407 of 1418 076
S A V 8180 Traveler 004
S A V May 2397
N Bar Emulation EXT
B A R Queen Traveler 3015
S A F 598 Bando 5175
DCF 9078 036 4193

B A R EXT Traveler 205
Barretts Miss 4004 2526 BAR
Finks Miss 2526 9078 5175

- Extremely balanced EPDs.
- Excellent teat size and udder quality.
- Generally moderate-framed, Super Duty reduces cow frame size, but still adds body, volume and thickness.

CED Acc	BW Acc	WW Acc	YW Acc	RADG Acc	DMI Acc	YH Acc	SC Acc
+2.43	+3.474	+57.74	+108.59	+22.41	+1.5141	-.252	+1.2861
HP Acc	CEM Acc	Milk Acc	MkH MkD	MW Acc	MH Acc	\$EN	
+10.240	+8.46	+26.46	421	+58.45	-.146	-17	
Doc Acc	Claw Acc	Angle Acc	Pap Acc	CW Acc	Marb Acc	RE Acc	Fat MkD
+17.46	+35.33	+59.33	-1.0830	+46.50	+0.141	+92.41	-.01639
\$M	\$W	\$F	\$G	\$B	\$C		
+54	+52	+87	+29	+116	+204		

87

Fink 0642 of 5018 SD

Calved: 8/31/2020 Reg#: 20095219

Tattoo: 0642

SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

GDAR Heisman 1705

Fink Pride 5018 3473 HM

Fink Pride 3473 6466 AB

Potential Heifer Bull on Larger Heifers

CED	BW	WW	YW	RADG	DMI	YH	SC
9	1.8	58	103	0.18	1.53	0.1	1.6
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
6.9	8	20	59	0.1	-14	13	0.49
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.55	-0.52	36	0.17	0.6	-0.007	41	53
\$F	\$G	\$B	\$C				
70	31	101	172				

Expect excellent replacements from this bull—don't just 'hope' for them. Dam's side is full of excellent teat and udder makers. Just trying to reduce problems for our customers.

FALL ANGUS BULLS

88 Fink 0674 of 6866 SD
 Calved: 9/10/2020 Reg#: 20096865 Tattoo: 0674
 SAV Resource 1441
 BARRETT Super Duty 4855
 Barretts Miss 4004 2526 BAR
 SAV Resource 1441
 Fink Formera 6866 3381 RCE
 Fink Formera 3381 9374 6106

CED	BW	WW	YW	RADG	DMI	YH	SC
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
\$F	\$G	\$B	\$C				

Power bull here — double-bred to the muscle maker, Resource! Don't expect 'elephant' cows that can eat your profits up from this bull. Did not get DNA on this bull.

89 Fink 0574 of 5387 SD
 Calved: 9/1/2020 Reg#: *20095208 Tattoo: 0574
 SAV Resource 1441
 BARRETT Super Duty 4855
 Barretts Miss 4004 2526 BAR
 Cole Creek Cedar Ridge 1V
 Fink Miss 5387 1316 CR
 Fink Miss 1316 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
4	2.1	53	104	0.24	1.3	0.3	1.23
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.2	10	33	58	0.2	-21	21	0.4
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.52	-2.07	45	0.24	0.37	0.031	51	59
\$F	\$G	\$B	\$C				
84	28	112	196				

Productive, problem-free females are to be expected from this bull. The cow family is as good as it gets at Finks — controlling fertility, cow costs, longevity are the 3 most important profit centers in a cowherd.

90 Fink 0567 of 7394 SD
 Calved: 9/9/2020 Reg#: 20095203 Tattoo: 0567
 SAV Resource 1441
 BARRETT Super Duty 4855
 Barretts Miss 4004 2526 BAR
 Gardens Wave
 Fink Erica 7394 2229 Wave
 Fink Erica 2229 0847 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
11	-1.3	37	68	0.15	0.56	-0.5	1.21
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
7.9	11	27	22	-0.4	-1	13	0.36
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.6	-1.91	20	0.78	0.86	-0.005	47	45
\$F	\$G	\$B	\$C				
61	61	122	205				

Super Duty x Wave x Final Answer x Net Present Value. The grandam was our favorite Final Answer daughter ever. Wouldn't it be interesting that at some point, we discover that middle-of-the-road EPDs are the most profitable?

91 Fink 0634 of 1541 SD
 Calved: 9/18/2020 Reg#: 20095216 Tattoo: 0634
 SAV Resource 1441
 BARRETT Super Duty 4855
 Barretts Miss 4004 2526 BAR
 Nichols Extra K205
 Fink Miss 1541 8504 K205
 Fink Miss 8504 5406 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
12	0	56	100	0.21	0.91	0	0.95
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
8	11	36	63	0.1	-25	28	0.43
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.58	0.12	41	0.38	0.22	0.05	51	71
\$F	\$G	\$B	\$C				
79	31	110	194				

Ratioed 107 in his weaning group. Most genetics are designed for maternal traits. Some are terminal—do not save daughters of terminal sires! You can save daughters from this bull!

92 Fink 0638 of 4922 SD
 Calved: 8/30/2020 Reg#: 20095217 Tattoo: 0638
 SAV Resource 1441
 BARRETT Super Duty 4855
 Barretts Miss 4004 2526 BAR
 Sitz Wisdom 481T
 Fink Miss 4922 5570 WI
 Fink Miss 5570 1354 BW

CED	BW	WW	YW	RADG	DMI	YH	SC
-2	2.4	52	98	0.21	1.22	0.1	0.41
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.6	0	32	55	0.2	-19	14	0.54
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.6	0.3	42	0.17	0.31	0.063	50	57
\$F	\$G	\$B	\$C				
84	22	105	186				

Producers that might want to maintain mature female size, might consider Super Duty sons. At some point, within any environment, cow size starts costing producers money.

93 Fink 0644 of 7413 SD
 Calved: 9/2/2020 Reg#: 20096268 Tattoo: 0644
 SAV Resource 1441
 BARRETT Super Duty 4855
 Barretts Miss 4004 2526 BAR
 S Chisum 6175
 Fink Miss 7413 1828 Chisum
 Fink Miss 1828 9463 NBPT

CED	BW	WW	YW	RADG	DMI	YH	SC
0	3.3	73	129	0.25	1.62	0.3	1.02
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
12.3	9	23	38	0.2	-6	19	0.5
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.65	1.01	65	0.3	0.82	0.043	77	72
\$F	\$G	\$B	\$C				
108	35	144	264				

Ratioed 109 in his weaning group. Solid, all-around bull.

94 Fink 0640 of 5005 SD
 Calved: 8/31/2020 Reg#: 20095218 Tattoo: 0640
 SAV Resource 1441
 BARRETT Super Duty 4855
 Barretts Miss 4004 2526 BAR
 KCF Bennett Absolute
 Fink Miss 5005 1537 AB
 Fink Miss 1537 9475 NBPT

CED	BW	WW	YW	RADG	DMI	YH	SC
-2	3.5	61	111	0.26	1	0.1	0.89
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
11.4	-1	25	41	-0.1	-9	6	0.5
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.66	-1.06	49	0.4	0.92	-0.021	51	59
\$F	\$G	\$B	\$C				
94	46	140	233				

Ratioed 104 in his weaning group. Super Duty sons generally will hold frame in check—but still put lots of guts and muscle in his calves. Replacements are excellent.

95 Fink 0649 of 7449 SD
 Calved: 9/8/2020 Reg#: 20096266 Tattoo: 0649
 SAV Resource 1441
 BARRETT Super Duty 4855
 Barretts Miss 4004 2526 BAR
 Sitz Wisdom 481T
 Fink Donna 7449 9478 WI
 Fink Donna 9478 6623 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
0	4.5	67	121	0.25	1.53	0.5	1.96
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.9	9	25	94	0.4	-34	3	0.46
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.48	-0.64	48	0.1	0.72	-0.024	38	56
\$F	\$G	\$B	\$C				
85	31	115	187				

Nice bull. All around use in many EPD traits, not single-trait chases. More and more sounds great—trouble is, every 'more' has a cost to it. Think about it.

FALL ANGUS BULLS

96

Fink 0643 of 6911 SD

Calved: 9/12/2020 Reg#: 20095220

Tattoo: 0643

SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

Sinclair Fortunate Son

Fink Bonnie 6911 2564 Fort

Fink Bonnie 2564 3079 078

CED	BW	WW	YW	RADG	DMI	YH	SC
7	2.6	41	73	0.16	0.78	-0.3	1.36
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
13.9	11	28	18	-0.5	0	14	0.33
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.63	-0.82	16	0.35	0.47	0.022	67	44
\$F	\$G	\$B	\$C				
49	35	84	176				

There are currently 31 EPDs available in the Angus breed. Good luck trying to find the ideal bull for your operation! We don't chase extremes and put pressure on the traits that are not measured yet.



Our ATV was stolen this summer. I imagine someone got a headache when they dropped off in this ditch.



Proud parents, Hadley and Chad, after getting it out!

PAPA UNIVERSE 515

Calved: 2/6/95

Reg#: 12429451 Tattoo: 515

Papa Power 096
Papa Equator 2928
Papa Envious Blackbird 8849
Papa Rito T Intense DHD 6844
PLD Eriskay Papa 011
Papa Eriskay 7862

Cottontail Maternal POWER464
Blackbird D H D 2816
Papa Rito Traveler 4807
Envious Blackbird D H D 5848
Papa Rito Traveler 4807
Blackcap Mc Henry D H D 4810
Cottontail Maternal POWER464
Eriskay D H D 4824

- Interesting how some of these old sires seem to keep up
- Universe was a popular bull years ago because of his performance and carcass
- Note his marbling of +.58 was with a MINUS fat of -0.46!
- These two sons will surprise many!

CED Acc	BW Acc	WW Acc	YW Acc	RADG Acc	DMI Acc	YH Acc	SC Acc
-4 .69	+5.7 .95	+48 .94	+79 .91	+20 .52	-06 .52	+8 .89	+1.25 .88
HP Acc	CEM Acc	Milk Acc	MkH MkD	MW Acc	MH Acc	\$EN	
+10.9 .45	+7 .86	+23 .90	351 904	+63 .72	+8 .71	-18	
Doc Acc	Claw Acc	Angle Acc	Pap Acc	CW Acc	Marb Acc	RE Acc	Fat MkD
+17 .67	+58 .64	+48 .27	+2.09 .21	+21 .67	+58 .64	+40 .60	-.047 .64
\$M	\$W	\$F	\$G	\$B	\$C		
+40	+30	+67	+49	+116	+190		

97

Fink 0565 of 7388 UNI

Calved: 8/21/2020 Reg#: 20096191

Tattoo: 0565

Papa Equator 2928

Papa Universe 515

PLD Eriskay Papa 011

Gardens Wave

Fink Miss 7388 2241 Wave

Fink Miss 2241 510 205

CED	BW	WW	YW	RADG	DMI	YH	SC
3	1.1	51	79	0.16	0.53	0.7	1.18
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
8.8	8	28	67	0.4	-23	15	0.48
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.59	0.18	25	0.65	0.57	0.013	36	56
\$F	\$G	\$B	\$C				
54	50	104	171				

Papa Universe was born several years ago so this bull's EPDs are lower. Lots of Emulation on the dam's side—3 shots of 5522! Female-maker here—Universe was a power bull a couple of decades ago. I'm not sure his current EPDs reflect his true growth??

98

Fink 0563 of 7382 UNI

Calved: 8/26/2020 Reg#: 20096188

Tattoo: 0563

Papa Equator 2928

Papa Universe 515

PLD Eriskay Papa 011

Gardens Wave

Fink Formera 7382 2230 Wave

Fink Formera 2230 5557 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
5	2.3	48	78	0.17	0.17	0.3	1.8
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
10.6	9	13	43	0	-3	16	0.46
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.5	-0.4	18	0.65	0.46	0.011	45	33
\$F	\$G	\$B	\$C				
58	49	106	182				

Another Universe son. Ignore the EPDs. Older bulls get shoved down in formula calculations. Why use ancient bulls? Because we feel there is still a need for outcross genetics. Dam is a Wave daughter with excellent udder.

FALL ANGUS BULLS



Thanks to the 2019 flood, we were able to supply 40 logs, 8 different kinds, for our FFA program to cut up and use in class projects.

S CHISUM 6175

Calved: 3/31/06 Reg#: 15511451 Tattoo: 6175
 Paws Up Alliance Sitz Alliance 6595
 S Alliance Sitz Everelda Entense 023
 Paws Up 9048 Emulation EXT N Bar Emulation EXT U2023
 S Eclipse 169 M H R Miss Rainmaker 1034
 S Gloria 464 S S Traveler 6807 T510
 S Gloria 209 H L Lady Traveler 416
 Leachman Right Time
 S Gloria 0118

- Another older, proven bull. We try to use some older bulls in our program also
- EPDs still hang tough for cowmen, Still +4 \$EN
- Expect deep-sided cattle from Chisum
- Ask Chris Derks from Missouri about his Chisum daughters
- We bought most of the semen 4 years ago for a reason

CED Acc	BW Acc	WW Acc	YW Acc	RADG Acc	DMI Acc	YH Acc	SC Acc
+3 .86	+3.0 .97	+65 .96	+110 .95	+20 .73	+1.18 .73	+4 .94	+87 .94
HP Acc	CEM Acc	Milk Acc	MkH MkD	MW Acc	MH Acc	\$EN	
+7.4 .73	+14 .91	+20 .93	547 2359	+6 .84	+2 .84	+10	
Doc Acc	Claw Acc	Angle Acc	Pap Acc	CW Acc	Marb Acc	RE Acc	Fat MkD
+24 .92	+47 .74	+51 .75	-2.06 .44	+62 .83	+18 .82	+67 .78	+0.52 .81
\$M	\$W	\$F	\$G	\$B	\$C		
+82	+76	+110	+27	+138	+261		

100

Fink 0610 of 5027 Chisum

Calved: 9/1/2020 Reg#: 20096235 Tattoo: 0610

S Alliance 3313

S Chisum 6175

S Gloria 464

Connealy Packer 547

Fink Miss 5027 7103 547

Fink Miss 7103 5561 349M

CED	BW	WW	YW	RADG	DMI	YH	SC
3	3.3	79	141	0.26	1.96	1	1.06
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
12.1	9	31	75	1	-28	18	0.53
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.45	-2.29	77	0.43	0.75	0.033	70	83
\$F	\$G	\$B	\$C				
120	41	161	279				

Ratioed 112 at weaning. Chisum sons are few and far between. Do they work? Yes. EPDs continue to grow in the breed—for better or worse in some traits? Middle-of-the-road-genetics end up making the most profit long term.

101

Fink 0611 of 7425 Chisum

Calved: 9/4/2020 Reg#: 20096230 Tattoo: 0611

S Alliance 3313

S Chisum 6175

S Gloria 464

Sitz Wisdom 481T

Fink Bonnie 7425 3464 WI

Fink Bonnie 3464 1804 CR

CED	BW	WW	YW	RADG	DMI	YH	SC
5	2.8	72	117	0.2	1.38	0.9	1.17
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.4	7	32	31	0.4	-8	21	0.54
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.52	-0.28	64	0.34	0.66	0.045	89	85
\$F	\$G	\$B	\$C				
104	35	139	269				

Ratioed 120 in his weaning group. Backed up by Wisdom x Cedar Ridge x K205. Some of the most fertile female-makers in the breed.

102

Fink 0559 of 7351 Chisum

Calved: 10/3/2020 Reg#: 20096231 Tattoo: 0559

S Alliance 3313

S Chisum 6175

S Gloria 464

Sitz Dash 10277

Fink Bonnie 7351 1357 Dash

Fink Bonnie 1357 551 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
7	0.9	67	114	0.21	1.22	0.6	0.52
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14	11	23	38	0.3	-6	21	0.43
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.53	-0.66	49	0.5	0.53	0.057	85	73
\$F	\$G	\$B	\$C				
92	39	131	255				

Younger bull. Nice Chisum son. Hard to find bulls that are plus on \$EN, still exceptional growth, with very exceptional carcass. Chisum sons are deep bodied.

Potential
Heifer Bull on
Larger Heifers

103

Fink 0568 of 7396 Chisum

Calved: 8/26/2020 Reg#: 20096233 Tattoo: 0568

S Alliance 3313

S Chisum 6175

S Gloria 464

Gardens Wave

Fink Bonnie 7396 4502 Wave

Fink Bonnie 4502 X023 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
6	4.6	78	123	0.21	0.91	0.8	0.73
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
9.5	10	16	60	0.5	-13	25	0.47
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.54	-2.08	62	0.79	0.66	0.052	69	65
\$F	\$G	\$B	\$C				
107	54	161	278				

Ratioed 112 in his weaning group. Chisum x Wave x Final Answer x Net Worth!! Should be a female maker here!

99

Fink 0596 of H713 CHI 6175

Calved: 8/21/2020 Reg#: 20101432 Tattoo: 0596

S Alliance 3313

S Chisum 6175

S Gloria 464

SAV Resource 1441

Hargrave H713 of 3441 Rec

Fink Donna 3441 1841 AB

CED	BW	WW	YW	RADG	DMI	YH	SC
7	2.4	74	127	0.24	1.4	0.7	1.46
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
10.9	8	30	45	0.2	-13	15	0.51
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.54	-1.55	71	0.4	0.91	0.034	74	84
\$F	\$G	\$B	\$C				
115	42	157	278				

Power bull, good bull, not a sissy bull! All EPD boxes are checked for power and carcass. Yes of course all genetics are extremely high accuracy.

FALL ANGUS BULLS

PAINTROCK TRAPPER

Calved: 8/21/14 Reg#: 18175357 Tattoo: 4855
 Rito 707 of Ideal 3407 7075 R R Rito 707
 S A V Resource Ideal 3407 of 1418 076
 S A V Blackcap May 4136 S A V 8180 Traveler 004
 S A V May 2397
 B A R EXT Traveler 205 N Bar Emulation EXT
 Barretts Miss 4004 2526 BAR B A R Queen Traveler 3015
 Finks Miss 2526 9078 5175 S A F 598 Bando 5175
 DCF 9078 036 4193

- Backed by Alliance and Right Time on dam's side.
- Very balanced sire with high accuracy Genex sire.

104 Fink 0662 816 233 Trapper ET
 Calved: 9/7/2020 Reg#: 20100072 Tattoo: 0662

CED	BW	WW	YW	RADG	DMI	YH	SC
I+4	I+1.5	I+60	I+105	I+.25	I+.69	I+.6	I+1.42
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
I+13.6	I+4	I+29	I+45	I+.2	-13	I+22	I+.40
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
I+.50	I+1.14	I+36	I+.62	I+.54	I-.005	73	69
\$F	\$G	\$B	\$C				
88	50	138	252				

105 Fink 0663 848 233 Trapper ET
 Calved: 9/5/2020 Reg#: 20100074 Tattoo: 0663

CED	BW	WW	YW	RADG	DMI	YH	SC
I+4	I+1.5	I+60	I+105	I+.25	I+.69	I+.6	I+1.42
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
I+13.6	I+4	I+29	I+45	I+.2	-13	I+22	I+.40
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
I+.50	I+1.14	I+36	I+.62	I+.54	I-.005	73	69
\$F	\$G	\$B	\$C				
88	50	138	252				

106 Fink 0665 733 233 Trapper ET
 Calved: 9/1/2020 Reg#: 20100077 Tattoo: 0665

CED	BW	WW	YW	RADG	DMI	YH	SC
I+4	I+1.5	I+60	I+105	I+.25	I+.69	I+.6	I+1.42
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
I+13.6	I+4	I+29	I+45	I+.2	-13	I+22	I+.40
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
I+.50	I+1.14	I+36	I+.62	I+.54	I-.005	73	69
\$F	\$G	\$B	\$C				
88	50	138	252				

107 Fink 0664 824 233 Trapper ET
 Calved: 9/7/2020 Reg#: 20100075 Tattoo: 0664

CED	BW	WW	YW	RADG	DMI	YH	SC
I+4	I+1.5	I+60	I+105	I+.25	I+.69	I+.6	I+1.42
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
I+13.6	I+4	I+29	I+45	I+.2	-13	I+22	I+.40
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
I+.50	I+1.14	I+36	I+.62	I+.54	I-.005	73	69
\$F	\$G	\$B	\$C				
88	50	138	252				

108 Fink 0666 727 233 Trapper ET
 Calved: 9/7/2020 Reg#: 20100076 Tattoo: 0666

Paintrock Mountain Man
 Paintrock Trapper
 Emulous of Paintrock 93-9
 KCF Bennett Index

Fink Miss 233 8379 BI
 Fink Miss 8379 6535 IF

CED	BW	WW	YW	RADG	DMI	YH	SC
I+4	I+1.5	I+60	I+105	I+.25	I+.69	I+.6	I+1.42
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
I+13.6	I+4	I+29	I+45	I+.2	-13	I+22	I+.40
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
I+.50	I+1.14	I+36	I+.62	I+.54	I-.005	73	69
\$F	\$G	\$B	\$C				
88	50	138	252				

Brothers from one of the best females we've owned. Tom Greco, long-time customer and friend, sees cattle the same way we do. He likes them deep, beautiful ud-dered, good disposition and feet. He now owns the dam.

SVR XPP ENCHANTED 5135

Calved: 4/8/15 Reg#: 18613001 Tattoo: 5135
 N Bar Emulation EXT Emulation N Bar 5522
 Sinclair Emulation XPP N Bar Primrose 2424
 N Bar Primrose Y3051 N Bar Emulation EXT
 N Bar Primrose 2429 Emulation 31
 Emulation N Bar 5522 Ankony 8F78 Lass 8F275
 S C C Enchantress 3F1 X412 Basin Emulation 5953
 N Bar Enchantress 4908 Coffey Enchantress 424

- We bought an interest in this bull from Casey Quitmeyer in Nebraska four years ago because of the bull's pedigree. He may turn out to be one of the best female sires ever. Longevity is to be expected, not hoped for here!

109 Fink 0600 of H855 Ench
 Calved: 8/5/2020 Reg#: *20097505 Tattoo: 0600

Sinclair Emulation XPP
 SVR XPP Enchanted 5135
 SCC Enchantress 3F1 X412
 SAV Resource 1441

Fink H855 of 1839 Rce
 Fink Donna 1839 5563 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
-3	4.6	67	126	0.27	1.71	0.9	0.49
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
14.3	0	20	120	0.9	-43	9	0.57
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.69	0.28	58	0.07	0.4	0.005	21	45
\$F	\$G	\$B	\$C				
104	23	126	184				

Enchanted son out of a power-bred cow. Many breeders are trying to find Net Worth semen. It is rare, because of his daughter's popularity.

110 Fink 0648 of 8463 ENCH
 Calved: 8/19/2020 Reg#: 20095221 Tattoo: 0648

Sinclair Emulation XPP
 SVR XPP Enchanted 5135
 SCC Enchantress 3F1 X412
 S Chisum 6175

Fink Miss 8463 8371 Chisum
 Fink Miss 8371 6567 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
7	0.7	66	107	0.12	2.05	0.3	-0.1
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
15.6	10	23	49	-0.3	-11	14	0.51
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
0.54	-1.52	39	0.18	0.16	0.093	76	72
\$F	\$G	\$B	\$C				
62	18	79	178				

Another neat Enchanted x Chisum 6175 x Net Worth-bred bull. Chisum is a blast from the past and is one of the best balanced bulls in the breed. Net Worth is turning out to be one of the great female sires.

111 Fink 0675 of 7182 TOR
 Calved: 9/9/2020 Reg#: 20096866 Tattoo: 0675

SAV 004 Density 4336
 Bruin Torque 5261
 Falcon Blackbird 6071
 Coleman Charlo 0256

Fink Miss 7182 2182 CH
 Fink Donna 2182 0743 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
5.5	1.8	51	99	.25	.82	-.1	.86
HP	CEM	Milk	MW	MH	\$EN	Doc	Claw
10.6	2	29	38	-.5	-10	13	.42
Angle	Pap	CW	Marb	RE	Fat	\$M	\$W
.48	.45	38	.31	.67	.012	55	57
\$F	\$G	\$B	\$C				
90	36	127	220				

Torque is an outcross sire and is currently in the Genex bull stud lineup. EPDs are pedigree index, not DNA.



**Burke
Teichert**

Why do I recommend ... ?

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

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

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

So, why do I recommend:

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

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

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

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

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

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

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

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

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

Selecting the right seedstock provider? Commercial cattle producers have paid so much money for the wrong kind — high-growth, high-carass — for so long that seedstock providers are incentivized to do the wrong thing for commercial maternal herds. You need to find someone who will help you find bulls to produce functional and efficient females — moderate size and milk, physical soundness, high fertility on low inputs, calving ease, survivability and good longevity. The seedstock provider should help you include heterosis for better fertility and survivability in your cows. ■

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

CHAROLAIS

The beef industry is like everything else—it keeps changing, as the world changes. There will always be a demand for quality beef, the question is how much and how we get there.

Charolais-cross cattle have proven they can do it. ‘Smokies,’ or ‘Cinnamon’ cattle sired by good Charolais bulls can hit many targets on a set of British or eared females. High % choice plus prime 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.** Hybrid vigor is proven. ‘Bank’ on it.

Our Charolais are bred with attention to all traits, however, first and foremost is birth weight. We have three- to four-generations of lighter birth weight stacked in our pedigrees. We know a live calf makes the most money. We also have developed some of the highest marbling genetics in the breed to make sure our customers hit as many targets as possible. Feet, disposition, fertility, ‘slicking off,’ are just as important as all the other traits. Hybrid 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!**



Brad and Rod Wichmann’s fat cattle in Nebraska.
They hit a home run on them.

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.

Fink Fall Charolais Bulls' EPDs have been genomically enhanced using Neogen GeneSeek®.

Rick Pfortmiller, 785.230.9507, rpfortmiller@neogen.com

Ultrasound was done, by Paul Ritter, DVM, certified technician. Data was processed through UltraInsights® Processing Lab, Inc., Becky Hays, a certified processing lab.

Please note, full brothers are grouped together in shaded boxes like this one.

As always, please contact us with any questions, and visit our website at: finkbeefgenetics.com for the latest updates and announcements.



BEEF GENETICS
FOR OVER 42 YEARS!



Willie and Whitley get along pretty well!

FALL CHAROLAIS BULLS

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 Budsmysdad 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



- At 11 years of age still one of the BEST all-around Charolais bulls ever.
- Disposition in him and progeny are unbelievable excellent.
- Fertility is excellent—froze over 3,000 units of sexed semen (could have froze more).
- Admired by producers visiting our ranch from all over the world.
- Still top 8% YW, Top 7% TSI at 11 years of age!
- Makes excellent females!

	#		CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	26	EPD	7.6	0.2	69	129	25	5.2	59	0.9	1.37	1.20	PCW	0	40	0.81	-0.003	0.17	270.80
PBWT	345	Acc	0.61	0.86	0.84	0.75	0.63	0.53	0.70	0.62	0.50	0.50	PREA	0	0.34	0.32	0.29	0.26	
DPROD	97	%RK	35	55	15	8	35	60	15	50	4	15	HULTRA		2	20	40	25	7

Charolais Sale Order

In an effort to allow producers flexibility in the sale order (catalog order), we are splitting the large group of Gold

Standard sons this year.

Sale order as follows:

Gold Standard

Ace-Orr Lock N' Load

VPI Free Lunch

One Penny Blanco Flash

LT Patriot

Gold Standard (continued)

Red Angus x Charolais



FINK 0339 OF 210 GS

Calved: 8/27/2020 Reg#: M954928
 REA: 13 BF: .12
 M6 NEW STANDARD 842 P ET

Tattoo: 0339
 IMF: 2.43

FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 BHC NWMSU 210 OF 86 FL
 BHC NWMSU 86 410 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.2	0.6	70	121	22	5.4	57	1.2	32	0.87	-0.008	0.33	265.87

Top%: 7 WW, 15 YW, 9 CW, 15 REA, 2 Marb, 9 TSI

First of a string of bulls by Gold Standard — many out of Free Lunch daughters! Nice fact producers still use Gold Standard sons are still in the top 10% of the breed in many traits. Try to find proven or young bulls that can do this.



FINK 0346 OF 44 GS

Calved: 8/16/2020 Reg#: M955201
 REA: 13.4 BF: .13
 M6 NEW STANDARD 842 P ET

Scurs
 Tattoo: 0346
 IMF: 1.97

FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 BHC GENIE 44 016 FL
 BHC GENIE 016 70 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.4	-0.9	66	121	22	6.6	56	1.2	35	0.86	0.014	0.15	263.22

Top%: 15 YW, 5 CW, 15 TSI

Power, good, thick, deep and great EPDs. As the beef industry evolves, many will find that the extra fat on many harvest cattle is not the right direction.

FALL CHAROLAIS BULLS

114 FINK 0399 OF 6319 GS
 Calved: 8/22/2020 Reg#: EM954504 Tattoo: 0399
 REA: 13.3 BF: .13 IMF: 1.67

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4.9	-0.5	61	119	25	3.7	55	1.2	33	0.76	0.004	0.23	265.37

115 FINK 0401 6319 GS
 Calved: 8/30/2020 Reg#: EM954506 Tattoo: 0401
 REA: n/a BF: n/a IMF: n/a

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
2.8	0.7	56	109	24	2.4	52	0.9	24	0.5	0.012	0.22	253.79

116 FINK 0398 OF 6319 GS
 Calved: 8/21/2020 Reg#: EM954503 Tattoo: 0398
 REA: 11.11 BF: .11 IMF: 3.26

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK MISS 6319 9635 FL
 FINK MISS 9635 5651 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
2.8	1.1	76	134	16	4.3	54	1.9	41	0.8	0.008	0.28	274.71

0399 Top%: 15 YW, 8 CW, 8 Marb, 9 TSI

0401 Top%: 35 YW, 10 Marb, 30 TSI

0398 Top%: 2 WW, 2 YW, 1 CW, 3 Marb, 3 TSI

Brothers out of a super Free Lunch dam, back to a high-marbling cow family beyond Free Lunch. EPDs will vary some due to DNA on full brothers. If you like one of these better than the other and don't need all three—don't let a little difference in the EPDs influence your decision. DNA is an indication—but a very low accuracy indication yet.



Lisa and Jack Stryker, Waterville, KS. Excellent cowherd. Co-operator on embryos with us. ET Charolais calves in back.

117 FINK 0411 OF 6354 GS
 Calved: 8/25/2020 Reg#: EM954508 Tattoo: 0411
 REA: 10.67 BF: .10 IMF: 2.52

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.4	-0.8	77	134	18	7.5	57	1.5	41	0.99	0.003	0.21	275.38

118 FINK 0414 OF 6354 GS
 Calved: 8/20/2020 Reg#: EM954510 Tattoo: 0414
 REA: 10.9 BF: .09 IMF: 2.42

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4.4	0.4	73	133	20	6	56	1.5	37	0.7	-0.007	0.28	276.42

119 FINK 0410 OF 6354 GS
 Calved: 8/27/2020 Reg#: EM954507 Tattoo: 0410
 REA: 11 BF: .12 IMF: 2.33

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.1	1	70	133	24	6.5	59	1.6	36	0.93	0.003	0.24	277.09

120 FINK 0412 OF 6354 GS
 Calved: 9/4/2020 Reg#: EM954509 Tattoo: 0412
 REA: 12.11 BF: .10 IMF: 2.53

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK LADY 6354 9584 FL
 FINK LADY 9584 4945 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.9	0.2	75	139	14	6.5	52	1.4	48	0.97	0.009	0.24	281.93

0411 Top%: 2 WW, 2 YW, 1 CW, 4 REA, 15 Marb, 3 TSI

0414 Top%: 4 WW, 3 YW, 3 CW, 3 Marb, 2 TSI

0410 Top%: 7 WW, 3 YW, 4 CW, 7 REA, 6 Marb, 2 TSI

0412 Top%: 2 WW, 1 YW, 1 CW, 5 REA, 7 Marb, 1 TSI

Really nice set of brothers here. If you have wondered about using Charolais bulls, but haven't yet, good news! You can bring in extra dollars for your operation with no extra cost! Charolais is still a breed that will cross with any genetics in the U.S. and come out with identifiable color patterns buyers recognize.

121 FINK 0231 OF 6313 GS
 Calved: 8/22/2020 Reg#: M954455 Tattoo: 0231
 REA: 12.03 BF: .13 IMF: 2.57

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 ONE PENNY BLANCO FLASH 6424
 FINK LADY 6313 3864 BF
 FINK LADY 3864 1242 FL

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.6	-1.7	50	110	27	4.4	52	0.9	30	0.66	-0.001	0.27	263.02

Top%: 15 CW, 4 Marb, 15 TSI

Powerful individual. His full brothers have been some of the top sellers in past sales. Try to find a pedigree stacked anywhere like this bull.

FALL CHAROLAIS BULLS

122 FINK NH 0466 5836 GS

Calved: 8/20/2020 Reg#: n/a
REA: 12.2 BF: .13
M6 NEW STANDARD 842 P ET

Tattoo: 0466
IMF: 2.18

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T

NH MISS 5836 OF 3935 FL

NH MISS 3935 OF 6827 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.4	.7	64	119	45	3.9	55	1.2	33	.66	.009	.28	264

Top%: 15 YW, 7 CW, 3 Marb, TSI

Want consistency? Gold Standards are working in 28 states—semen is used in Mexico. All environments, etc. Sons are being used to make replacement females also.

123 FINK NH 0468 7450 GS

Calved: 8/22/2020 Reg#: n/a
REA: n/a BF: n/a
M6 NEW STANDARD 842 P ET

Scurs
Tattoo: 0468
IMF: n/a

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T

NH LADY 7450 0409 FL

Fink Lady 0409 6868 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.3	-.9	64	120	20	6.5	52	1.3	34	.67	.015	.28	265

Top%: 15 YW, 6 CW, 3 Marb, 9 TSI

Megan's 'Lady' family—considered one of, if not the, most consistent vein of marbling cow family in the U.S. (World?). But not just marbling, that's the neat part! Growth, pounds, etc., also!

124 FINK NH 0467 5836 GS

Calved: 8/20/2020 Reg#: n/a
REA: n/a BF: n/a
M6 NEW STANDARD 842 P ET

Tattoo: 0467
IMF: n/a

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T

NH MISS 5836 OF 3935 FL

NH MISS 3935 OF 6827 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.4	-.7	64	119	23	3.9	55	1.2	33	.66	.009	.28	264

Top%: 15 YW, 7 CW, 3 Marb, 10 TSI

Not sure how many Gold Standard x Free Lunch bulls are in this sale, but a lot! For good reasons. Many of the Free Lunch bulls are out of Gold Standard daughters. If you're using Charolais, you don't have to worry about bringing in new genetics all the time!

125 LCC 0294 OF 7533 GS

Calved: 9/1/2020 Reg#: EM954541
REA: 11.37 BF: .14

Tattoo: 0294
IMF: 3.58

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5	0.8	69	122	21	5.2	56	1.3	36	0.73	0.015	0.17	260.96

126 LCC 0295 OF 7533 GS

Calved: 9/6/2020 Reg#: EM954542
REA: 9.95 BF: .16

Tattoo: 0295
IMF: 4.24

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.7	-0.5	65	116	18	5.9	50	0.9	32	0.41	0.015	0.24	256.84

127 LCC 0293 OF 7533 GS

Calved: 9/8/2020 Reg#: EM954540
REA: 10.47 BF: .15

Tattoo: 0293
IMF: 2.32

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.6	-1.3	66	124	23	9.5	57	1.3	36	0.52	0.021	0.3	267.92

128 LCC 0292 OF 7533 GS

Calved: 9/3/2020 Reg#: EM954539
REA: 9.10 BF: .10

Tattoo: 0292
IMF: 4.16

M6 NEW STANDARD 842 P ET

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

LCC MISS LADY 7533 023 FL

FINK MISS LADY 023 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.7	-1	68	116	17	4.6	51	1.2	33	0.65	0.014	0.32	259.86

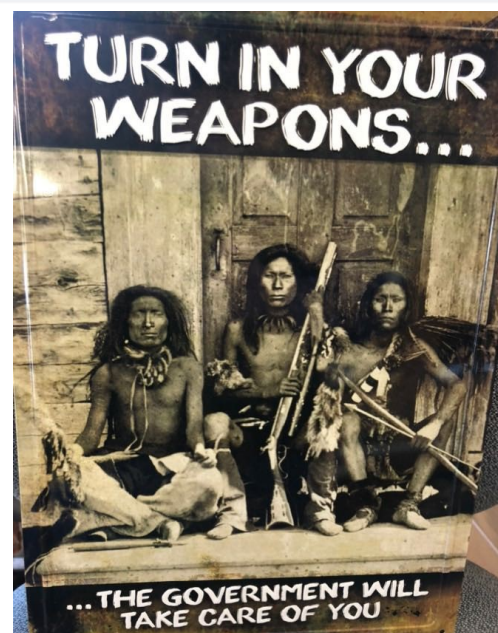
0294 Top%: 8 WW, 10 YW, 4 CW, 25 Marb, 15 TSI

0295 Top%: 20 WW, 20 YW, 9 CW, 7 Marb, 25 TSI

0293 Top%: 15 WW, 8 YW, 4 CW, 2 Marb, 7 TSI

0292 Top%: 15 WW, 20 YW, 6 CW, 2 Marb, 20 TSI

Royally bred—Please look at this group if you're wanting to get a free kick on growth and carcass. The dam is one of the top females in the breed on Charolais cows. PLUS, producers are not giving up growth, pounds, etc.



Found this in a restaurant in Tennessee...?????

FALL CHAROLAIS BULLS

129

LCC 0395 OF 4295 GS
 Calved: 8/28/2020 Reg#: EM954548
 REA: 10.41 BF: .16

Scurs
 Tattoo: 0395
 IMF: 3.52

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.5	-1.3	73	128	16	4.4	52	1.3	41	0.53	0.017	0.43	273.12

130

LCC 0394 OF 4295 GS
 Calved: 9/1/2020 Reg#: EM954547 Tattoo: 0394
 REA: 11.37 BF: .13 IMF: 2.92
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 MF MISS LADY 4295 6868 FL
 MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	0.2	73	135	17	4.1	53	1.4	46	0.76	0.006	0.27	277.6

0395 Top%: 4 WW, 5 YW, 1 CW, 1 Marb, 4 TSI
 0394 Top%: 4 WW, 2 YW, 1 CW, 4 Marb, 2 TSI

The dam of these two bulls has had many offers to buy her. Megan says no to them. For good reason. Note EPDs here in all areas.

133

FINK 0279 OF 5780 GS
 Calved: 9/8/2020 Reg#: EM954469
 REA: 11.07 BF: .14

Scurs
 Tattoo: 0279
 IMF: 1.84

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.5	-0.3	61	113	22	3.5	53	1.2	20	0.5	0.01	0.24	256.87

134

FINK 0281 OF 5780 GS
 Calved: 9/9/2020 Reg#: EM954470 Tattoo: 0281
 REA: 11.08 BF: .14 IMF: 2.7
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK MEGAN 5780 11124 FL
 FINK MEGAN 1124 7750 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.5	-1.1	62	123	21	8	51	1.4	31	0.71	0.019	0.18	269.11

0279 Top%: 25 YW, 7 Marb, 25 TSI
 0281 Top%: 8% YW, 10% CW, 20% Marb, 6 TSI

Charolais bulls used in a terminal program (sometimes maternal for great reasons), can put extra money into an operation. As an industry, we need to reduce fat excess in chasing single traits. Fat is very expensive to put on! Fink Charolais offer marbling without the excess fat!

131

LCC 0426 OF 7753 GS
 Calved: 9/1/2020 Reg#: EM954549 Tattoo: 0426
 REA: 12.47 BF: .12 IMF: 2.02

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
11.2	-2.8	52	102	17	7.6	43	1.3	23	0.45	0.002	0.33	253.32

132

LCC 0427 OF 7753 GS
 Calved: 8/29/2020 Reg#: EM954550 Tattoo: 0427
 REA: n/a BF: n/a IMF: n/a
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 LCC MISS LADY 7753 2691 FL
 MF MISS LADY 2691 6868 NS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
3.9	1.1	65	117	13	2.3	46	1.3	35	0.71	0.013	0.3	260.39

0426 Top%: 10 CE, 15 BW, 2 Marb
 0427 Top%: 20 YW, 5 CW, 2 Marb, 20 TSI

This pair of bulls would be good to take a second look at if you are considering adding a bull. Note Megan's Lady family, Free Lunch, and New Standard on the bottom side — that's OK!!

135

FINK 0322 OF 5829 GS
 Calved: 8/21/2020 Reg#: M955286 Tattoo: 0322
 REA: 10.51 BF: .13 IMF: 2.82

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK VANITY 5829 1289 FL
 FINK VANITY 1289 8580 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.7	-0.3	73	134	24	7.7	60	1.6	42	0.82	0.018	0.29	278.48

Top%: 4 WW, 2 YW, 1 CW, 3 Marb, 2 TSI
 Please remember Fink Charolais bulls generally scan rib fat of around .11 in past years. We could push harder and they would weigh 300 more pounds at sale time. Doesn't make much sense does it? Longevity is very important.

136

FINK 0347 OF 46 GS
 Calved: 9/20/2020 Reg#: M954941 Tattoo: 0347
 REA: 11.63 BF: .15 IMF: 3.53

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 BHC GENIE 46 118 FL
 BHC GENIE 118 70 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.9	-0.7	71	127	25	6.9	60	1.3	38	0.61	0.011	0.33	271.06

Top%: 6 WW, 5 YW, 2 CW, 2 Marb, 5 TSI
 Ratioed 104 in his weaning group. Considering white bulls for the first time? Here's a nice one to step out with.

FALL CHAROLAIS BULLS

137

FINK 00237 OF 6316 GS

Calved: 8/17/2020 Reg#: EM954467 Tattoo: 00237
REA: 11.46 BF: .10 IMF: 2.41

M6 NEW STANDARD 842 P ET

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK VANITY 6316 3911 FL

FINK VANITY 3911 9532 GS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.8	-0.2	60	114	26	3.1	56	0.9	32	0.6	0.009	0.29	260.36

Top%: 25 YW, 9 CW, 3 Marb, 20 TSI

Double-bred Gold Standard. Nice Moderate-framed, deep, thick bull. Nice choice here to make replacements.

138

FINK 0425 OF 7550 GS

Calved: 8/30/2020 Reg#: EM954519 Tattoo: 0425
REA: 14.94 BF: .16 IMF: 2.18

M6 NEW STANDARD 842 P ET

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

ONE PENNY BLANCO FLASH 6424

FINK LADY 7550 3821 BF

FINK LADY 3821 9521 FL

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.1	0.2	63	119	13	3.8	45	1.1	30	0.92	0.004	0.27	266.42

Top%: 15 YW, 15 CW, 8 REA, 4 Marb, 8 TSI

Probably this bull is out of the most consistent family we have. All females for 3 generations have been flushed. Oldest cow on the place at this time is '3821', grandam of this bull. The old ones are still here for a reason.

139

FINK 0342 OF 33 GS

Calved: 8/25/2020 Reg#: M954940 Tattoo: 0342
REA: 11.37 BF: .14 IMF: 2.26

M6 NEW STANDARD 842 P ET

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

BHC NICHOLE 33 OF 611 FL

BHC 611 0124 066

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.2	0.3	65	124	16	7	49	1.4	28	0.54	0.005	0.15	266.42

Top%: 8 YW, 8 CW, 8 TSI

Deep, thick bull here. Looks excellent, pedigree excellent, solid bull. A couple of years ago a report was done showing Charolais cross cattle were the top selling genetics on thousands of cattle in Superior Livestock auctions.

140

FINK 0344 OF 320 GS

Calved: 8/26/2020 Reg#: M954933 Tattoo: 0344
REA: 11.28 BF: .14 IMF: 2.19

M6 NEW STANDARD 842 P ET

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

BHC MISS 320 OF 613 FL

BHC 613 0118 066

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
11.3	-1.7	69	132	24	12.2	58	1.4	43	0.82	0.018	0.25	278.35

Top%: 9 WW, 3 YW, 1 CW, 5 Marb, 2 TSI

We consistently hear reports from customers on how well their Charolais bulls hold up in the breeding pastures. The 2nd thing we hear is how tame Gold Standard sons are!

141

FINK 0431 OF 7982 GS

Calved: 9/2/2020 Reg#: EM954521 Tattoo: 0431
REA: 11.08 BF: .09 IMF: 2.7

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.6	-1	72	138	22	6.8	58	1.4	41	0.57	0.019	0.36	283.65

142

FINK 0430 OF 7982 GS

Calved: 9/2/2020 Reg#: EM954520 Tattoo: 0430
REA: 12.28 BF: .18 IMF: 1.62

M6 NEW STANDARD 842 P ET

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 7982 1161 FL

FINK MISS 1161 7736 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.4	-0.3	73	139	18	6.5	54	0.8	37	0.68	0.016	0.18	279.87

0431 Top%: 5 WW, 1 YW, 1 CW, 1 Marb, 1 TSI

0430 Top%: 4 WW, 1 YW, 3 CW, 2 TSI

We sold pick of our herd at a sale in Texas this spring for \$16,000 to Ankony Cattle in Georgia. The dam of these 2 bulls was the cow they narrowed it down to choose. The dam of these bulls will not be going anywhere anytime soon.

143

FINK 0345 OF 43 GS

Calved: 8/28/2020 Reg#: M954936 Scurs
Tattoo: 0345
REA: 12.01 BF: .16 IMF: 2.31

M6 NEW STANDARD 842 P ET

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

LT BLUEGRASS 4017 P

BHC GENIE 43 70 BG

BHC GENIE 70 OF 5052 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
3	2.2	66	117	17	4.1	50	1.1	29	0.93	0.011	0.24	260.63

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

Deep-sided bull here, and should be with Gold Standard x Bluegrass. Cow family is the result of embryos we purchased in 1992 to build the foundation herd of whites.



Gene and Whitley at the Spring sale—getting ready to see who can stand up the quickest!!!

FALL CHAROLAIS BULLS

144

FINK 0267 OF 7981 GS

Calved: 8/23/2020 Reg#: EM954465
REA: 9.54 BF: .10

Horned
Tattoo: 0267
IMF: 2.69

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.4	-1	62	108	16	6.8	47	0.8	30	0.77	0.023	0.31	252.94

145

FINK 0269 OF 7981 GS

Calved: 8/29/2020 Reg#: EM954466
REA: 9.03 BF: .14

Scurs
Tattoo: 0269
IMF: 2.63

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK MISS 7981 1165 FL
FINK MISS 1165 5780 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.7	-1.6	70	136	21	6.1	55	1.5	39	0.67	0.024	0.27	281.3

0267 Top%: 15 CW, 2 Marb

0269 Top%: 7 WW, 2 YW, 2 CW, 4 Marb, 1 TSI

Real nice genetics. Dam's udder is a little looser, so please use only for terminal genetics.

146

LCC 0234 OF 454 GS

Calved: 9/1/2020 Reg#: M954537
REA: 13.67 BF: .13

Tattoo: 0234
IMF: 3.0

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
LT LEDGER 0332 P
MF KISSES 454 LD
MF KISSES 7701 SP

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.7	-0.3	56	113	27	4.8	55	1.2	31	1.02	0.021	0.13	260.19

Top%: 25 YW, 10 CW, 3 REA, 20 TSI

Dam is one of the most attractive on the ranch, from the 'Kisses' family that Megan had so much success with showing. The dam of this bull was shown as well. Many will like this bull, and should.

147

FINK 0360 OF 3943 GS

Calved: 9/6/2020 Reg#: M954484
REA: 10.94 BF: .12

Tattoo: 0360
IMF: 2.5

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK SHANDY 3943 9654 FL
FINK SHANDY 9654 3862 GG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.3	-0.2	72	131	19	4.7	55	1.3	39	0.63	0.014	0.32	274.55

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

Moderate-framed with both closest bulls of the dam's side are two of the highest proven bulls for marbling in the breed — plus they still sire pounds!

This sale will be broadcast live on the internet.

DVAuction
Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.

BULLS CAN BE VIEWED ONLINE AT

finkbeefgenetics.com or dvauction.com

around October 1st. Watch the website for details.

ACE-ORR LOCK N LOAD 243 P

Calved: 9/12/2012 M836295 Tattoo: 243P

LT Bluegrass 4017P
LT Ledger 0332 P
LT Brenda 6120 PLD

LT Assertion 1277 P
LT Pearl's Breeze 2236 P
LT Rio Bravo 3181 P
LT Brenda's Ease 3055PLD

ACE-ORR Makers Mark 689
ORR's Ms Petunia 941P
ORR's Ms Petunia 0054 ET

M6 Grid Maker 104 PET
ORR's Ms Mary 413P TW
VCR Sir Duke 914 PLD
WCR Miss Duke 2241

- Very unique Charolais bull — 9 years old, don't expect data to ever change much.
- Semen is very limited, bull was hurt in an accident and put down.
- EPDs across the board are outstanding.
- Proven bulls with this accuracy is unmatched in the breed.
- Top 5% WW, 2% YW, 8% SC, 1% CW, 15% REA, 4% Marb, 1% TSI.



	#		CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	39	EPD	8.9	0.1	74	143	23	10.9	60	1.7	0.91	0.86	PCW	0	45	0.87	0.011	0.31	289.00
PBWT	405	Acc	0.54	0.87	0.81	0.73	0.49	0.47	0.60	0.55	0.37	0.36	PREA	0	0.36	0.34	0.31	0.29	
DPROD	42	%RK	25	55	6	2	45	7	15	4	90	95	HULTRA		1	15	75	4	1

FALL CHAROLAIS BULLS

148

FINK 0349 OF 51 L&L

Calved: 8/13/2020 Reg#: M954937
REA: 11.10 BF: .13

Tattoo: 0349
IMF: 3.01

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
FINK GOLD STANDARD 0153
BHC GENIE 51 605 GS
BHC 605 5052 066

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
11.4	-0.3	75	137	16	12.6	53	1.7	40	0.85	0.014	0.25	279.9

Top%: 9 CE, 3 WW, 2 YW, 2 CW, 6 Marb, 2 TSI

Pure power — Lock N Load Gold Standard, 066 — expect this bull to live up to his expectations. No guesswork.

152

FINK 0324 OF 7967 L&L

Calved: 8/20/2020 Reg#: M955288
REA: 12.10 BF: .10

Tattoo: 0324
IMF: 2.42

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
FINK GOLD STANDARD 0153
FINK SARA 7967 9647 GS
FINK SARA 9647 5079 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.1	1.5	79	139	25	7.5	65	1.6	40	0.8	-0.002	0.2	277.7

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

Touch larger frame power bull again. Gold Standard to back him up! Put bulls like this on a set of British cows and sell an extra 50 to 100#s at weaning time.

149

FINK 0336 OF 7994 L&L

Calved: 8/8/2020 Reg#: M954481
REA: 10.73 BF: .12

Tattoo: 0336
IMF: 2.71

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
RBM FARGO Y111
FINK JS MISS 7994 4324 FARGO
FINK MISS 4324 1164 NS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
0.9	3.4	74	141	23	4	60	1.8	43	0.85	0.024	0.15	278.0

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

When you load three of the best YWs and TSI in the breed and all three are high accuracy, this is what you get. Lock N' Load, Fargo, and New Standard!

153

FINK 0363 OF 2545 L&L

Calved: 8/27/2020 Reg#: M954485
REA: 10.9 BF: .09

Tattoo: 0363
IMF: 1.96

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
VPI FREE LUNCH 708T
FINKS SHANDY 2545 3867 FL
FINKSSHANDY38671123066ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.4	-1.4	68	129	14	6.5	48	1.5	34	0.68	0.008	0.18	272.3

Top%: 10 WW, 4 YW, 6 CW, 20 Marb, 4 TSI

These Lock N' Loads will be hard to find in the future. Semen is limited. This will be one of the largest offerings anywhere in the U.S. — probably anywhere.

150

FINK 0356 OF 77 L&L

Calved: 9/4/2020 Reg#: M954944
REA: 10.51 BF: .10

Tattoo: 0356
IMF: 2.43

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
VPI FREE LUNCH 708T
BHC GENIE 77 OF 20 EL
BHC GENIE 814 9089

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.7	0.1	69	130	29	8.9	63	1.3	44	0.82	0.019	0.33	275.3

Top%: 9 WW, 4 YW, 1 CW, 2 Marb, 3 TSI

Lock N' Load producers may like this one, visual and numbers also! Really nice bull.

154

FINK 0337 OF 4348 L&L

Calved: 8/18/2020 Reg#: M954482
REA: 10.97 BF: .09

Tattoo: 0337
IMF: 2.08

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
M6 NEW STANDARD 842 P ET
FINK VANITY 4348 0294 NS
FINK VANITY 0294 7778 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.8	-1.5	72	142	33	7.5	69	1.4	45	0.92	0.008	0.23	289.0

Top%: 5 WW, 1 YW, 1 CW, 8 REA, 9 Marb, 1 TSI

Use Lock N' Loads to add extra pounds to your calf crop — get hybrid vigor — and top prices for your cattle.

151

FINK 0325 OF 6373 L&L

Calved: 9/9/2020 Reg#: M955307
REA: 11.48 BF: .12

Tattoo: 0325
IMF: 3.12

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
M6 NEW STANDARD 842 P ET
FINK SARA 6373 9647 NS
FINK SARA 9647 5079 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.8	0.4	69	123	16	4.2	51	1.8	37	0.76	-0.008	0.28	267.2

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

Producers will drive many miles to find proven, power genetics, as available in this offering. Lock N' Load, New Standard!!



Ashley Hartman, Esther McCabe, and Dave Grieger coming back from BIF meeting. Way to go, Ashley, supporting KFC!

FALL CHAROLAIS BULLS

155 FINK 0380 OF 7554 L&L
 Calved: 9/9/2020 Reg#: EM954491 Tattoo: 0380
 REA: 10.08 BF: .13 IMF: 3.01

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.9	0.4	65	129	21	8.3	53	1.3	36	0.66	0.016	0.14	270.41

156 FINK 0378 OF 7554 L&L
 Calved: 9/10/2020 Reg#: EM954490 Tattoo: 0378
 REA: 10.99 BF: .10 IMF: 2.83

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.3	-0.2	58	128	21	6.9	50	1.2	34	0.65	0.019	0.29	278

157 FINK 0377 OF 7554 L&L
 Calved: 8/30/2020 Reg#: EM954489 Tattoo: 0377
 REA: 11.34 BF: .14 IMF: 2.38

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.5	0	63	126	19	9.9	50	1.3	32	0.54	0.032	0.17	267.53

158 FINK 0382 OF 7554 L&L
 Calved: 8/31/2020 Reg#: EM954493 Tattoo: 0382
 REA: 10.55 BF: .08 IMF: 2.74

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
10.5	-0.9	77	149	22	10.7	60	1.4	47	0.69	0.016	0.29	292.78

159 FINK 0381 OF 7554 L&L
 Calved: 9/3/2020 Reg#: EM954492 Tattoo: 0381
 REA: 10.8 BF: .09 IMF: 2.50

LT LEDGER 0332 P
 ACE-ORR LOCK N LOAD 243P
 ORR'S MS PETUNIA 941P
 FINK GOLD STANDARD 0153
 FINK LADY 7554 417 GS
 FINK LADY 417 4952 FL

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.1	-1.6	57	118	7	7.1	36	1.2	25	0.43	0.01	0.31	267.43

0380 Top%: 5 YW, 4 CW, 5 TSI
 0378 Top%: 5 YW, 6 CW, 3 Marb, 2 TSI
 0377 Top%: 7 YW, 8 CW, 7 TSI
 0382 Top%: 2 WW, 1 YW, 1 CW, 3 Marb, 1 TSI
 0381 Top%: 15 YW, 2 Marb, 7 TSI

Brothers out of a fully 'stacked' deck! Lock N' Load, Gold Standard, Free Lunch! EPDs vary some due to DNA testing. However, remember DNA accuracy at this point in Charolais is pretty low.

This sale will be broadcast live on the internet.

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

160 FINK 0260 OF 6320 L&L
 Calved: 9/7/2020 Reg#: EM954460 Tattoo: 0260
 REA: 11.35 BF: .15 IMF: 3.43

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
10.6	-2.1	66	122	22	10.5	55	1.4	41	0.68	0.01	0.4	271.33

161 FINK 0263 OF 6320 L&L
 Calved: 9/9/2020 Reg#: EM954462 Tattoo: 0263
 REA: 10.48 BF: .15 IMF: 3.54

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.5	-0.6	74	139	18	9.4	55	1.7	42	0.73	0.018	0.4	286.2

162 FINK 0262 OF 6320 L&L
 Calved: 9/9/2020 Reg#: EM954461 Tattoo: 0262
 REA: 11.28 BF: .19 IMF: 3.94

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.8	0.2	71	127	29	8.9	65	1.5	42	0.75	0.025	0.31	269.21

163 FINK 0259 OF 6320 L&L
 Calved: 8/31/2020 Reg#: EM954459 Tattoo: 0259
 REA: 10.35 BF: .12 IMF: 5.12

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.1	-0.6	72	132	24	7.6	60	1.3	41	0.61	0.012	0.35	276.79

164 FINK 0483 OF 6320 L&L
 Calved: 9/1/2020 Reg#: EM954477 Tattoo: 0483
 REA: 10.67 BF: .11 IMF: 3.92

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.8	-1.5	67	127	32	5	66	1.6	42	0.66	0.014	0.4	275.38

165 FINK 0258 OF 6320 L&L
 Calved: 9/11/2020 Reg#: EM954458 Tattoo: 0258
 REA: 11.11 BF: .12 IMF: 3.88

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.9	0.1	75	135	24	10.8	62	1.6	46	0.83	0.009	0.4	280.54

166 FINK 0266 OF 6320 L&L
 Calved: 9/3/2020 Reg#: EM954464 Tattoo: 0266
 REA: 10.10 BF: .11 IMF: 3.42

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4.5	1.2	66	127	27	7.8	59	1.4	36	0.64	0.022	0.28	270.19

Full-brother set continued on next page.

FALL CHAROLAIS BULLS

167

FINK 0265 OF 6320 L&L

Calved: 9/7/2020 Reg#: EM954463 Tattoo: 0265
REA: 10.15 BF: .12 IMF: 3.41

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
VPI FREE LUNCH 708T
FINK MISS 6320 9635 FL
FINK MISS 9635 5651 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4.8	1.4	76	140	28	7.7	66	2	50	0.76	0.021	0.32	2820

0260 Top%: 15 WW, 9 YW, 1 CW, 1 Marb, 4 TSI
0263 Top%: 3 WW, 1 YW, 1 CW, 1 Marb, 1 TSI
0262 Top%: 6 WW, 5 YW, 1 CW, 2 Marb, 6 TSI
0259 Top%: 5 WW, 3 YW, 1 CW, 1 Marb, 2 TSI
0483 Top%: 15 WW, 6 YW, 1 CW, 1 Marb, 3 TSI
0258 Top%: 3 WW, 2 YW, 1 CW, 1 Marb, 1 TSI
0266 Top%: 20 WW, 6 YW, 4 CW, 3 Marb, 5 TSI
0265 Top%: 2 WW, 1 YW, 1 CW, 2 Marb, 1 TSI

This group of brothers are out of a long-bodied, deep-ribbed dam. With Free Lunch, Gain & Grade, Flash 5074 in the first 3 generations on the dam's side make the bulls extremely high-marbling sires. Those 3 bulls are all at the top of the breed for marbling! Again, EPDs will vary some due to DNA. Look at DNA, but don't bet the ranch on it yet. It will get more accurate with time.

170

FINK 0323 OF 6372 L&L

Calved: 8/25/2020 Reg#: M955287 Tattoo: 0323
REA: 10.17 BF: .09 IMF: 2.47

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
M6 NEW STANDARD 842 P ET
FINK VANITY 6372 1289 NS
FINK VANITY 1289 8580 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
12	-2.2	65	120	24	8.9	56	1.8	36	0.83	0.024	0.34	267.78

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

This bull ranks pretty good in many traits. We don't push our bulls — had this bull turned loose to gain all he wanted, he could have cranked! Fat doesn't help anything.

171

FINK 0384 OF 7756 L&L

Calved: 8/31/2020 Reg#: EM954495 Tattoo: 0384
REA: 11.35 BF: .10 IMF: 2.65

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
14.7	-2.5	63	119	25	13.9	56	1.3	34	0.86	0.016	0.15	264.69

172

FINK 0383 OF 7756 L&L

Calved: 8/24/2020 Reg#: EM954494 Tattoo: 0383
REA: 11.36 BF: .10 IMF: 1.64

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
FINK GOLD STANDARD 0153
FINK LADY 7756 427 GS
FINK LADY 427 4945 FL

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
10.5	0.4	70	133	28	10.7	63	1.3	37	0.88	0.003	0.29	279.55

0384 Top%: 15 YW, 6 CW, 15 REA, 10 TSI

0383 Top%: 8 WW, 3 YW, 3 CW, 15 REA, 3 Marb, 2 TSI

Brothers that came in from recipient herd lighter — the power is in the cow and pedigree to keep changing — and they will. Remember, our ration is a low -slow gain. Note the bulls lined up in their pedigree.

168

FINK 0350 OF 52 L&L

Calved: 8/18/2020 Reg#: M954942 Tattoo: 0350
REA: 11.47 BF: .13 IMF: 3.47

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
VPI FREE LUNCH 708T
BHC NICHOLE 52 92 FL
BHC NICHOLE 92 5022 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.8	-0.1	71	128	13	8.6	49	2.1	35	0.86	0.014	0.23	2709

Top%: 6 WW, 5 YW, 5 CW, 8 Marb, 5 TSI

Use these bulls to create more profit. Gain, yield, yield grade — but still high-quality cutting genetics. 97% to 100% Choice/Prime can be pretty common on Fink Charolais-sired cattle out of Angus/Red Angus cows.

173

FINK 0329 OF 4337 L&L

Calved: 8/19/2020 Reg#: M954479 Tattoo: 0329
REA: 11.49 BF: .13 IMF: 2.56

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
M6 NEW STANDARD 842 P ET
FINK VANITY 4337 5804 NS
FINK VANTY 5804 8140 9176 ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7	0	75	132	27	8.1	64	1.5	37	0.88	0.002	0.24	273.94

Top%: 2 WW, 3 YW, 3 CW, 15 REA, 7 Marb, 3 TSI

Please look at where this bull ranks in percentages in the entire Charolais breed — then remember all sires are extremely high accuracy — not young sires where EPDs can and DO change much of the times.

169

FINK 0351 OF 56 L&L

Calved: 8/10/2020 Reg#: M954938 Tattoo: 0351
REA: 13.06 BF: .10 IMF: 1.36

LT LEDGER 0332 P
ACE-ORR LOCK N LOAD 243P
ORR'S MS PETUNIA 941P
FINK GOLD STANDARD 0153
BHC NICHOLE 56 79 GS
BHC NICHOLE 79 0125 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.9	1.5	60	120	21	10.1	51	1.1	34	0.87	0.009	0.15	2639

Top%: 15 YW, 5 CW, 15 REA, 15 TSI

Touch more frame in this good Lock N Load. Another bull to add 50+ pounds to a set of weaned calves. Expect no yield grade 4s with Charolais bulls.

FALL CHAROLAIS BULLS



Everyone complains about building fence. It is much easier than it was 100 years ago!

Beef Empire Days Fed Cattle Show Results Garden City, Kansas, 2021

A 1,678 lb. steer fed at Midwest Feeders of Ingalls by JCS GP/Frank Harper was chosen as the grand champion carcass. The steer graded low **Prime**, was a **Yield Grade 2.15**, had a **17.63 square inch ribeye**, and carried only **.42-inch of backfat** at the 12th rib.

The steer was sired by a Fink Charolais bull, and the dam would have a high percentage of Fink genetics. Frank Harper and family are longtime Fink customers.

Congratulations!

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

- Very little semen left on this bull.
- Time has made him more popular year after year.
- Really nice disposition.
- Minus 2.3 BW! Top 20 YW, 1% Marbling, 15% TSI.
- Born in 2007, no question on what he will do.
- Top 3% carcass weight — many folks get paid on that!
- Great disposition.



	#		CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	89	EPD	8.7	-2.3	63	117	14	8.1	45	2.3	1.32	1.16	PCW	20	36	0.42	0.058	0.47	264.86
PBWT	1168	Acc	0.77	0.92	0.89	0.85	0.76	0.69	0.80	0.76	0.76	0.75	PREA	20	0.47	0.51	0.46	0.49	
DPROD	307	%RK	30	20	30	20	90	25	75	1	7	20	HULTRA		3	85	100	1	15

174 FINK 0290 OF 5533 FL

Calved: 8/31/2020 Reg#: EM954476 Tattoo: 0290
REA: n/a BF: n/a IMF: n/a

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK PERFECTION 5533 7738 GS

FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6	-0.9	58	128	12	3.9	41	1.2	37	0.7	0.02	0.55	285.57

Top%: 5 YW, 3 CW, 1 Marb, 1 TSI

175 FINK 0348 OF 413 FL

Calved: 8/21/2020 Reg#: M954935 Tattoo: 0348
REA: 12.21 BF: .14 IMF: 2.61

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

BHC GENIE 413 025 NS

BHC GENIE 025 600 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.5	0.5	60	106	22	7.7	52	1.5	30	0.7	0.029	0.32	249.61

Top%: 15 CW, 2 Marb

Really nice Free Lunch son. Won't be many in the future. We have several daughters — low birth, good growth, great carcass weight and marbling.

FALL CHAROLAIS BULLS

176

FINK 0228 OF 7542 FL

Calved: 9/15/2020 Reg#: M954454

REA: 11.76 BF: .14

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK PERFECTION 7542 1185 GS

FINK PERFECTION 1185 7738 2250

Tattoo: 0228

IMF: 2.93

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4.1	0.1	62	113	14	4.5	45	1.5	28	0.56	0.028	0.34	257.62

Top%: 25 YW, 20 CW, 1 Marb, 20 TSI

Long, thick, deep bull. Free Lunch sons have been sold and used across the U.S. They last in Nevada desert, SW Texas desert, and Deep South Florida.

177

FINK 0375 OF 7546 FL

Calved: 8/24/2020 Reg#: EM954488

REA: 10.36 BF: .12

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK PERFECTION 7546 5533 GS

FINK PERFECTION 5533 7738 GS

Tattoo: 0375

IMF: 2.71

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.9	-1.4	63	118	14	9.3	46	1.4	35	0.55	0.016	0.32	264.09

Top%: 15 YW, 5 CW, 2 Marb, 15 TSI

Power family — Dam's side goes back to M6 New Standard. His semen recently sold for \$200/straw. It's about all gone also. He is Gold Standard's sire.

178

FINK 0343 OF 314 FL

Calved: 8/13/2020 Reg#: M954932

REA: n/a BF: n/a

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

BHC LADY 314 OF 152 NS

BC LADY 152 014 066 ET

Scurs

Tattoo: 0343

IMF: n/a

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.1	0.3	67	116	14	7.6	47	2.3	36	0.7	0.007	0.41	261.87

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

Touch more frame in this bull. Note EPDs — solid bull. Put Free Lunch on a set of cows and make sure you feed the results!

179

LCC 0376 OF 6868 FL

Calved: 8/29/2020 Reg#: EM954968

REA: 10.43 BF: .06

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 GAIN & GRADE 927 PLD

MF MISS LADY 6868

FINKS LADY 1867 4X6BUDET

Tattoo: 0376

IMF: 2.14

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.4	-1.1	61	113	11	4.9	42	1.6	31	0.42	0.026	0.45	260.89

Top%: 25 YW, 10 CW, 1 Marb, 15 TSI

Megan has sold many full brothers to this bull through the years. 6868, the dam is the foundation Lady female. We lost her last year at 15 years of age. Greg Myers in Kentucky bought a full brother in our spring 2020 sale. We have bred a lot of cows to that bull.

180

FINK 0373 OF 7525 FL

Calved: 9/4/2020 Reg#: EM954487

REA: 11.81 BF: .16

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK PERFECTION 7525 3834 GS

FINK PERFECTION 3834 7738 FL

Scurs

Tattoo: 0373

IMF: 2.26

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.5	0.3	65	120	14	6.8	46	1.6	41	0.78	0.041	0.37	265.39

181

FINK 0372 OF 7525 FL

Calved: 8/30/2020 Reg#: EM954486

REA: 10.94 BF: .13

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK PERFECTION 7525 3834 GS

FINK PERFECTION 3834 7738 FL

Scurs

Tattoo: 0372

IMF: 3.26

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.8	-1.8	61	105	17	7.2	48	1.7	25	0.38	0.03	0.36	250.05

0373 Top%: 15 YW, 1 CW, 1 Marb, 9 TSI

0372 Top%: 1 Marb

These two bulls are a touch behind. It will hurt them sale day because of recipient dams. This is a power family. They will catch up — and it won't change the neat calves they will sire.

182

FINK 0287 OF 5533 FL

Calved: 9/1/2020 Reg#: EM954473

REA: 10.47 BF: .2

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK PERFECTION 5533 7738 GS

FINK PERFECTION 7738 248 GM ET

Tattoo: 0287

IMF: 3.16

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
11.4	-1.7	61	110	14	8.3	45	1.5	36	0.6	0.02	0.35	256.67

183

FINK 0289 OF 5533 FL

Calved: 9/1/2020 Reg#: EM954475

REA: 9.17 BF: .13

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK PERFECTION 5533 7738 GS

FINK PERFECTION 7738 248 GM ET

Tattoo: 0289

IMF: 3.63

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.1	-0.1	67	122	12	7.2	45	1.4	38	0.68	0.026	0.26	264.23

184

FINK 0288 OF 5533 FL

Calved: 9/7/2020 Reg#: EM954474

REA: 10.35 BF: .17

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK PERFECTION 5533 7738 GS

FINK PERFECTION 7738 248 GM ET

Tattoo: 0288

IMF: 4.24

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.1	0.3	71	134	24	7.1	60	1.8	46	0.82	0.029	0.31	277.19

0287 Top%: 9 CE, 30 YW, 4 CW, 1 Marb, 25 TSI

0289 Top%: 15 WW, 10 YW, 2 CW, 5 Marb, 10 TSI

0288 Top%: 5 WW, 2 YW, 1 CW, 2 Marb, 2 TSI

Brothers from the family of Gold Standard and New Standard by Free Lunch. Touch more frame here! Perfect for a set of moderate-framed British-bred cows for outstanding calves. Maternal and terminal — keep cow costs down that way!

FALL CHAROLAIS BULLS

185

FINK 0354 OF 210 FL

Calved: 9/22/2020 Reg#: M954929

REA: 10.96 BF: .23

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

LT POLLED VALUE 9089

BHC NICHOLE 216 OF 79 9089

BHC NICHOLE 79 0125 GM

Tattoo: 0354

IMF: 3.55

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.6	-0.2	69	125	13	6.6	47	1.8	37	0.62	0.041	0.26	265.55

Top%: 9 WW, 7 YW, 3 CW, 5 Marb, 9 TSI

Younger bull — moderate frame, thick, and he's turning the crank! We don't stuff our bulls full of hot feed just to create weights. They will last longer for customers that way.

187

FINK 0338 OF 92 FL

Calved: 8/18/2020 Reg#: M954984

REA: 9.87 BF: .08

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 GRID MAKER 104 PET

BHC NICHOLE 92 5022 GM

BC NICHOLE 5022 0124 066

Tattoo: 0338

IMF: 1.88

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.6	-0.6	47	101	12	7.7	35	1.1	24	0.74	0.008	0.36	254.7

Top%: 1 Marb

Take note of rib fat measures on these white bulls — grown to breed lots of cows — hold together — and produce high-quality calves.

186

FINK 0355 OF 323 FL

Calved: 9/15/2020 Reg#: M954934

REA: 13.16 BF: .14

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 GRID MAKER 104 PET

BHC NICHOLE 323 OF 13 GM

BHC NICHOLE 13 OF 816 BG

Tattoo: 0355

IMF: 2.03

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.8	-0.1	59	107	27	6.3	56	1.2	34	0.69	0.036	0.35	252.17

Top%: 6 CW, 1 Marb

Solid bull to try a 1st time Charolais and see what might happen! Disappointment in resulting calves is very rare.

188

FINK 0359 OF 7562 FL

Calved: 8/28/2020 Reg#: M954483

REA: 11.51 BF: .08

LT RIO BLANCO 1234 P

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK STAR 7562 8526 GS

FINK STAR 8526 3823 PRO

Tattoo: 0359

IMF: 2.41

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.8	-0.1	71	123	18	5	54	1.5	44	0.71	0.017	0.39	266.86

Top%: 6 WW, 9 YW, 1 CW, 1 Marb, 8 TSI

Low BW EPD, still growth very acceptable and superb carcass.

ONE PENNY BLANCO FLASH 6424

Calved: 1/06/06

Reg#: M731925

Tattoo: 6424

HCR Exodus 9033 POLLED
HCR Flash 5074 Polled
Miss HCR Mac 2015 POLLED

HCR Expectation 269
Spains Vaillant 637 POLL
FZ Mighty Mac POLLED 828
Miss HCR Challenger 0187

LT Rio Blanco 1234 P
Double-H Bobsy 424P
Double-H Dancewithme209M

WCR Prime Cut 764 PLD
LT Prairie Maid 4054
KC Stolichnaya H016 P ET
JWK Dancer J176

- #2 proven bull in the breed for marbling. (Only beaten by his sire)
- Top 1% TSI
- Top 4% YW
- Top 10% Carcass weight
- Top 15% ribeye
- Flash sons tend to have a touch more frame — but not too much!
- If you're serious about hybrid vigor, carcass, feeding your own cattle, etc?? Consider these!!



	#		CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	23	EPD	-1.4	1.1	63	136	15	-6.4	46	0.9	0.95	0.81	PCW	25	30	0.87	-0.009	0.58	294.21
PBWT	479	Acc	0.68	0.88	0.82	0.77	0.67	0.60	0.72	0.47	0.56	0.55	PREA	25	0.45	0.51	0.45	0.49	
DPROD	114	%RK	95	75	30	4	90	100	70	50	85	100	HULTRA		9	15	30	1	1

FALL CHAROLAIS BULLS

189

FINK 0271 OF 7757 BF

Calved: 9/14/2020 Reg#: EM955313 Tattoo: 0271
REA: 10.45 BF: .16 IMF: 2.64

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.2	-1.1	56	117	14	5.1	42	1.1	28	0.64	0.019	0.37	268.86

190

FINK 0272 OF 7757 BF

Calved: 9/6/2020 Reg#: EM955314 Tattoo: 0272
REA: 10.24 BF: .12 IMF: 2.54

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK GOLD STANDARD 0153

FINK LADY 7757 428 GS

FINK LADY 428 4945 FL

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.3	-0.4	66	124	24	-0.4	57	1.2	31	0.69	-0.001	0.37	271.8

0271 Top%: 20 YW, 20 CW, 1 Marb, 6 TSI

0272 Top%: 8 YW, 10 CW, 1 Marb, 4 TSI

Brothers that tie a lot of good together. Dam is in our embryo program. Slap these on a set of British or eared influence and see how they perform—ALL the way through.

191

FINK 0353 OF 712 FLASH

Calved: 8/19/2020 Reg#: M954939 Tattoo: 0353
REA: 11.69 BF: .11 IMF: 2.56

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

RBM FARGO Y111

BHC MISS 712 OF 320 F

BHC MISS 320 OF 613 FL

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4	-0.2	73	144	18	0.4	55	1.4	40	0.72	0.014	0.4	292.77

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

Power, carcass, muscle — Free Lunch as the maternal grandsire doesn't hurt anything here. The maternal-terminal approach to total profit makes profit in today's industry.

192

FINK 0319 OF 1289 FLASH

Calved: 8/18/2020 Reg#: M955283 Tattoo: 0319
REA: 11.77 BF: .13 IMF: 2.83

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

LT BLUEGRASS 4017 P

FINK VANITY 1289 8580 BG

FINK VANTY 8580 4891 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.5	-1.4	61	123	16	1.7	47	0.9	21	0.7	0.003	0.36	275.57

Top%: 9 YW, 1 Marb, 3 TSI

Want to eliminate yield grade 4 & 5 cattle in the industry? Charolais bulls will be a huge part of that, and more in the future if corn stays \$6 or more.

193

FINK 0341 OF 220 FLASH

Calved: 9/11/2020 Reg#: M954931 Tattoo: 0341
REA: 11.01 BF: .11 IMF: 3.0

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

EC NO DOUBT 2022 P

BHC GENIE 220 OF 93 ND

BHC GENIE 93 5052 BG TW

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.1	-1.3	56	120	11	3.5	39	0.4	22	0.86	-0.011	0.37	276.21

Top%: 15 YW, 15 REA, 1 Marb, 3 TSI

Nice bull, good numbers. Charolais bulls create red meat — not more white meat with today's larger harvest cattle.

194

LCC 0283 OF 653 BF

Calved: 9/9/2020 Reg#: EM954471 Tattoo: 0283
REA: 9.59 BF: .14 IMF: 4.35

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
0.6	1.9	71	133	19	-1.9	55	0.6	37	0.94	-0.009	0.52	283.8

195

LCC 0284 OF 653 BF

Calved: 9/5/2020 Reg#: EM954472 Tattoo: 0284
REA: 9.22 BF: .13 IMF: 5.18

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK GOLD STANDARD 0153

FINK MISS LADY 653 023 GS

FINK MISS LADY 023 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
0.9	1.6	71	131	14	-2	49	0.5	28	0.75	0	0.46	278.83

0283 Top%: 6 WW, 3 YW, 3 CW, 1 Marb, 1 TSI

0284 Top%: 5 WW, 3 YW, 20 CW, 1 Marb, 2 TSI

Royalty bred bulls!!! '653' is one of the most impressive Gold Standard daughters anywhere — but better yet, her dam and grandam are among the top proven marbling Charolais cows in the breed in their age groups!!

196

FINK NH 0470 6396 FLASH

Calved: 8/28/2020 Reg#: M955453 Tattoo: 0470
REA: 11.61 BF: .15 IMF: 4.18

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK 3791 OF 0408 NS

NH MISS 6396 4373 3791

FINK MISS 4373 2535 FL

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4	-4	65	127	19	-1.6	51	1.1	31	.84	.006	.58	282

Top%: 6 YW, 15 CW, 1 Marb, 1 TSI

Note YW, TSI, and marbling in this guy! Try to match it with proven genetics in the world, and then try to find as many in one sale as this one.

FALL CHAROLAIS BULLS

197

FINK NH 0465 6394 FLASH

Calved: 8/19/2020 Reg#: M955452

REA: 10.89 BF: .13

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK 0125 of 6868 BG

NH 6394 3926 0125

FINK EDITH 3926 0414 BG

Tattoo: 0465

IMF: 2.32

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.3	-0.7	58	117	16	.8	45	.7	19	.68	.003	.33	268

Top %: 20 YW, 2 Marb, 6 TSI

Flash semen is very limited. Very little exists anywhere. He tends to be more terminal — but we have some special females out of him. Our top-selling female last fall went to Daren Statler, Pennsylvania. She was a Flash daughter.

198

FINK 0232 OF 6361 BF

Calved: 9/26/2020 Reg#: M954456

REA: 11.42 BF: .13

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

VPI FREE LUNCH 708T

FINK DANTE 6361 1240 FL

FINK DANTE 1240 8896 BG

Scurs

Tattoo: 0232

IMF: 4.28

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7	-1.1	58	118	21	2.3	50	1.4	23	0.68	0.013	0.55	274.01

Top%: 20 YW, 1 Marb, 3 TSI

One of those 'keep your eyes open' very nice moderate-framed thick Flash out of a Free Lunch x Bluegrass!! This is one to keep daughters out of!! Touch less growth but super maternal—keep a set of smoky females! He is younger!!

199

FINK 0277 OF 7758 BF

Calved: 9/2/2020 Reg#: EM954468

REA: 10.58 BF: .09

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK GOLD STANDARD 0153

FINK PERFECTION 7758 429 GS

FINK PERFECTION 429 7742 FL

Tattoo: 0277

IMF: 2.31

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4.3	-0.3	55	116	20	1.5	47	0.9	22	0.61	0.01	0.4	269.6

Top%: 20 YW, 1 Marb, 6 TSI

Bargain hunters!! He is behind some—he will grow and one of the has one of the powerful pedigrees in the breed. Embryo bull that came in lighter at weaning off his recipient dam.

200

FINK 0227 OF 7536 BF

Calved: 9/16/2020 Reg#: M954453

REA: 12.48 BF: .11

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

VPI FREE LUNCH 708T

FINK KISSES 7536 3823 FL

MF KISSES 3823 9725 GS

Tattoo: 0227

IMF: 3.23

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.5	-2.2	56	112	14	1.6	42	1.4	24	0.59	-0.001	0.47	267.61

Top%: 1 Marb, 7 TSI

Ratified 112 in his weaning group. These kind of bulls stacked with proven genetics will not make mistakes on the calves they sire. Sell at weaning or feed them out — either way!

201

FINK 0387 OF 7532 BF

Calved: 8/31/2020 Reg#: EM954498

REA: 10.75 BF: .16

Tattoo: 0387

IMF: 3.44

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4.6	0	56	119	23	0.6	51	1.2	25	0.77	-0.004	0.4	273.12

202

FINK 0385 OF 7532 BF

Calved: 8/31/2020 Reg#: EM954496

REA: 9.85 BF: .09

Scurs

Tattoo: 0385

IMF: 3.64

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
2.6	0.5	57	111	27	2.1	55	0.6	30	0.66	0.009	0.34	258.88

203

FINK 0386 OF 7532 BF

Calved: 8/29/2020 Reg#: EM954497

REA: 10.53 BF: .09

Tattoo: 0386

IMF: 1.74

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK GOLD STANDARD 0153

FINK MISS 7532 3884 GS

FINK MISS 3884 0342 FL

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
3.7	-0.3	63	128	17	-1.4	48	1.1	30	0.69	-0.009	0.36	278.72

0387 Top%: 15 YW, 1 Marb, 4 TSI

0385 Top%: 15 CW, 1 Marb, 20 TSI

0386 Top%: 5 YW, 15 CW, 1 Marb, 2 TSI

Embryo brothers that are making rapid progress as they were in a group that came in lighter at weaning. If we fed our bulls a full 'gain as much as you can' ration, they would be bigger. For 30+ years, our bulls are among the leanest bulls to sell anywhere. Past ultrasound data proves that.

Join us Saturday, October 16!



BEEF GENETICS

FOR OVER 42 YEARS!

204

FINK 0285 OF 7735 FLASH

Calved: 9/5/2020 Reg#: n/a

REA: n/a BF: n/a

Tattoo: 0285

IMF: n/a

HCR FLASH 5074 POLLED

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

VPI Free Lunch 708T

FINK MISS 7735 3910 FL

FINK MISS 3910 9525 GS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
3.3	-0.2	57	130	12	0	41	1.2	33	.71	.013	.46	284

Not registerable due to Galen failing to get blood sample on the female!! EPDs are 1/2 sire and 1/2 dam. Not DNA tested!

LT PATRIOT 4004 PLD

205

FINK 0352 OF 610 PAT

Calved: 8/17/2020 Reg#: M954943
REA: 13.06 BF: .11

Tattoo: 0352
IMF: 2.08

LT LEDGER 0332 P

LT PATRIOT 4004 PLD

LK MISS RIO 2119

M6 FRESH AIR 8165 P ET

BHC NICHOLE 610 OF 33 FA

BHC NICHOLE 33 OF 611 FL

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
1.1	0	69	124	28	0.6	62	1.6	32	0.75	0.033	0.1	262.34

Top %: 9 WW, 8 YW, 9 CW, 15 TSI

Only LT Patriot in the sale. Nice bull. Patriot is very popular and has been used a lot in the breed. We are sampling him some.



Waiting for the 'go' signal.

FINK GOLD STANDARD 0153 SONS, continued

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

206

LCC 0404 OF 6333 GS

Calved: 8/31/2020 Reg#: EM955308
REA: 9.65 BF: .15

Tattoo: 0404
IMF: 3.64

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.6	0.3	55	104	16	5.3	44	1	26	0.62	0.01	0.39	252.99

209

LCC 0407 OF 6333 GS

Calved: 8/25/2020 Reg#: EM955311
REA: 10.77 BF: .13

Tattoo: 0407
IMF: 2.65

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.6	-1.2	57	97	24	9.2	52	1.1	26	0.53	0.013	0.37	243.81

207

LCC 0405 OF 6333 GS

Calved: 8/26/2020 Reg#: EEM955309
REA: 9.78 BF: .13

Tattoo: 0405
IMF: 3.11

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
11.6	-1.8	72	128	23	7.6	59	1.5	38	0.66	0.034	0.36	272.29

210

LCC 0408 OF 6333 GS

Calved: 8/31/2020 Reg#: EM955312
REA: 10.45 BF: .11

Tattoo: 0408
IMF: 3.12

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
LCC MISS LADY 6333 023 FL
FINK MISS LADY 023 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
11.4	-1.9	51	102	24	7.9	49	0.7	22	0.35	0.008	0.41	254.33

0404 Top%: 25 CW, 1 Marb, 30 TSI

0405 Top%: 4 WW, 5 YW, 3 CW, 1 Marb, 4 TSI

0406 Top%: 25 WW, 8 CW, 1 Marb, 20 TSI

0407 Top%: 1 Marb

0408 Top%: 9 CE, 1 Marb, 30 TSI

The dam of these brothers is incredible. Probably the most attractive daughter of Free Lunch in the breed. Megan's cows were not in the 'pick of the herd' sale, otherwise I doubt this female would be here. I have tried for 3 years to buy her from Megan!

208

LCC 0406 OF 6333 GS

Calved: 8/28/2020 Reg#: EM955310
REA: 9.31 BF: .13

Tattoo: 0406
IMF: 2.69

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.5	0.4	63	111	22	9.5	54	1.2	33	0.69	0.01	0.4	257.71

FALL CHAROLAIS BULLS

211

LCC 0291 OF 7534 GS
 Calved: 9/4/2020 Reg#: EM954538
 REA: 9.81 BF: .009
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 LCC MISS LADY 7534 023 FL
 FINK MISS LADY 023 BG

Scurs
 Tattoo: 0291
 IMF: 2.44

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.2	0.2	73	127	25	2.4	61	1.5	39	0.65	0.017	0.29	267.97

Top%: 4 WW, 5 YW, 2 CW, 3 Marb, 7 TSI

I have tried to buy this female from Megan also. No sale! She is a full sister to the dam of the previous set of bulls. When they look the part, numbers look the part, genetics are proven—not much chance for mistakes.

212

LCC 0393 OF 4294 GS
 Calved: 8/31/2020 Reg#: EM954546
 REA: 10.65 BF: .13
 Tattoo: 0393
 IMF: 3.42

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4.3	1.3	72	124	18	3.2	54	1.6	37	0.56	0	0.35	265.01

213

LCC 0392 OF 4294 GS
 Calved: 8/30/2020 Reg#: EM954545
 REA: 8.94 BF: .13
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 MF MISS LADY 4294 6868 FL
 MF MISS LADY 6868

Tattoo: 0392
 IMF: 4.3

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.1	-0.1	72	134	19	5.3	55	2	44	0.41	0.007	0.4	278.06

0393 Top%: 5 WW, 8 YW, 3 CW, 1 Marb, 9 TSI
 0392 Top%: 5 WW, 2 YW, 1 CW, 1 Marb, 2 TSI

Dam sold to Hadley and Taylor Schotte last fall in our sale. She will be used as a donor in their herd, as she was here. Cow family is the 'Lady' high-marbling line.

214

LCC 0332 OF 7878 GS
 Calved: 8/17/2020 Reg#: M954543
 REA: 12.26 BF: .20
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 RBM FARGO Y111
 LCC JS MS LADY 7878 019 FARGO
 MF MISS LADY 019 BG

Tattoo: 0332
 IMF: 2.57

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.4	-0.4	69	132	17	4.9	51	1.2	36	0.71	0.01	0.13	273.76

Top%: 9 WW, 3 YW, 4 CW, 3 TSI

Growth, pounds, in this really nice white bull. White bulls trim fat genetically, gain, yield, etc. All areas that are profit makers. We do compete with poultry and catfish — look at their gains, and they are not fat covered!

215

FINK 0328 OF 4336 GS
 Calved: 8/24/2020 Reg#: M954478
 REA: 9.86 BF: .13
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK VERA 4336 5800 FL
 FINK VERA 5800 E225 0117 ET

Tattoo: 0328
 IMF: 3.89

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4.6	1.7	69	124	28	5.2	63	1.2	42	0.74	0.008	0.25	264.26

Top%: 9 WW, 8 YW, 1 CW, 5 Marb, 10 TSI

Touch more frame here — but certainly not too much. Fink Charolais are not from the past! Very future bulls and genetics for the industry!

216

FINK 0340 OF 218 GS
 Calved: 8/20/2020 Reg#: M954930
 REA: 12.8 BF: .15
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 BHC GENIE 218 OF 016 FL
 BHC GENIE 016 70 BG

Tattoo: 0340
 IMF: 3.01

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.7	-1.2	64	119	18	4.7	50	1.4	34	0.76	0.021	0.08	259.69

Top%: 15 YW, 6 CW, 20 TSI

Moderate-frame bull here. Good bull for creating smokey/tan/thick calves with natural thickness, not fed on white thickness.

217

FINK 0233 OF 5782 GS
 Calved: 10/25/2020 Reg#: M954457
 REA: n/a BF: n/a
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK AMY 5782 9615 FL
 FINK AMY 9615 6885 GM

Scurs
 Tattoo: 0233
 IMF: n/a

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.3	-0.9	57	105	17	3.6	46	1.5	25	0.47	0.017	0.35	251.63

Top%: 1 Marb

Young bull here!!! Mark Diederich's of the world, watch for these kind! Same genetics, just younger and won't stick out sale day due to age. Always bar-gains in our sales. Remember, we never have a floor on our bulls.



Sometimes we get into places we shouldn't, right Hadley?!!

FALL CHAROLAIS BULLS

218 FINK 0389 OF 3834 GS
Calved: 8/28/2020 Reg#: EM954499 Tattoo: 0389
REA: 11.11 BF: .10 IMF: 3.12

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
10.5	-2.1	61	116	26	6.7	57	1.2	28	0.77	0.004	0.28	265.68

219 FINK 0390 OF 3834 GS
Calved: 9/3/2020 Reg#: EM954500 Tattoo: 0390
REA: 10.6 BF: .10 IMF: 1.89

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
12.9	-2.7	63	116	23	9.2	54	1.5	31	0.73	0.007	0.3	264.38

220 FINK 0391 OF 3834 GS
Calved: 8/28/2020 Reg#: EM954501 Tattoo: 0391
REA: 11.01 BF: .11 IMF: 2.28

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK PERFECTION 3834 7738 FL
FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
10.8	-2.4	69	132	24	5.3	59	1.5	36	0.92	0.01	0.31	282.32

0389 Top%: 15 CE, 20 YW, 20 CW, 3 Marb, 9 TSI
0390 Top%: 5 CE, 20 YW, 10 CW, 2 Marb, 10 TSI
0391 Top%: 15 CE, 9 WW, 3 YW, 4 CW, 2 Marb, 1 TSI

Brothers that were in a group of embryo calves that came in lighter this year. I'd guess we have sold around 35 to 40 brothers and full sib brothers the past few years! And they are always among the higher sellers. Look them up, if they were 300# heavier, they would be fancier. The genetics are here, take advantage of the weights. EPDs aren't too bad.



Hadley and his typical chainsaw-cutting experience. Looks like a run of bad luck!

221 FINK 0481 OF 5781 GS
Calved: 9/12/2020 Reg#: M954522 Tattoo: 0481
REA: 10.12 BF: .11 IMF: 2.99

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK AMY 5781 9615 FL
FINK AMY 9615 6885 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
0.7	-0.4	59	99	17	-5.7	46	1.9	18	0.47	0.009	0.34	244.32

Top%: 1 Marb
White bulls provide hybrid vigor, muscle, hardiness, power, etc in a set of calves. Feeding then add gain, yield, conversion and still quality.

222 FINK 0415 OF 6361 GS
Calved: 9/2/2020 Reg#: EM954511 Tattoo: 0415
REA: 12.08 BF: .09 IMF: 2

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9	-1.1	69	125	24	5.9	59	1.6	37	0.7	0.015	0.25	267.77

223 FINK 0416 OF 6361 GS
Calved: 9/4/2020 Reg#: EM954512 Tattoo: 0416
REA: 10.41 BF: .10 IMF: 1.38

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK DANTE 6361 1240 FL
FINK DANTE 1240 8896 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.8	-1.7	69	121	27	4.9	61	1.5	35	0.6	0.025	0.27	263.19

0415 Top%: 9 WW, 74 YW, 3 CW, 6 Marb, 7 TSI
0416 Top%: 9 WW, 15 YW, 5 CW, 4 Marb, 15 TSI
Excellent choice for replacements here. Dam is moderate, great uddered female. Gold Standard makes really nice females.

224 FINK 0423 OF 7549 GS
Calved: 8/28/2020 Reg#: EM954517 Tattoo: 0423
REA: 12.11 BF: .11 IMF: 2.06

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.2	0	57	113	29	4.5	57	1	28	0.71	0.014	0.26	261.78

225 FINK 0424 OF 7549 GS
Calved: 8/29/2020 Reg#: EM954518 Tattoo: 0424
REA: 11.73 BF: .10 IMF: 2.51

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.3	-1	62	116	27	5.1	58	0.7	31	0.69	0.003	0.29	263.57

226 FINK 0422 OF 7549 GS
Calved: 9/1/2020 Reg#: EM954516 Tattoo: 0422
REA: 11.07 BF: .09 IMF: 1.64

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
ONE PENNY BLANCO FLASH 6424
FINK LADY 7459 3602 BF
FINK LADY 3602 8878 GS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.9	-0.3	52	106	26	3	52	0.8	28	0.68	0.017	0.27	255.13

0423 Top%: 25 YW, 20 CW, 4 Marb, 15 TSI
0424 Top%: 20 YW, 15 CW, 3 Marb, 15 TSI
0422 Top%: 20 CW, 4 Marb, 30 TSI
Double-bred Gold Standard with a Flash dam. These bulls came in lighter so study the genetics. We don't fatten our bulls, we slow grow them.

FALL CHAROLAIS BULLS

227 FINK 0321 OF 2541 GS
 Calved: 8/12/2020 Reg#: M955285
 REA: 13.29 BF: .13
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 M6 GRID MAKER 104 PET
 FINK VANITY 2541 7926 GM
 FINK VANITY 7926 4891 2458

Scurs
 Tattoo: 0321
 IMF: 1.87

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
4.4	-0.3	71	117	28	2.2	63	0.4	33	0.89	-0.008	0.09	256.07

Top%: 6 WW, 20 YW, 8 CW, 15 REA, 25 TSI

Have a set of older cows that starting to decrease in calf weaning weight? Use a white bull and catch them up from genetics.

231 FINK 0333 OF 7885 GS
 Calved: 8/17/2020 Reg#: M954480
 REA: 11.46 BF: .10
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 RBM FARGO Y111
 FINK JS PRO 7885 0337 FARGO
 FINK PRO 0337 6824 2250

Tattoo: 0333
 IMF: 1.61

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
11	-1.1	76	137	21	9.6	59	1	40	0.88	0.001	0.18	278.24

Top%: 2 WW, 2 YW, 2 CW, 15 REA, 25 Marb, 2 TSI

Ratied 120 in his weaning group. Plenty of growth here. Decent EPDs!

228 FINK NH 0471 7450 GS
 Calved: 8/29/2020 Reg#: n/a
 REA: 10.53 BF: .11
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 NH LADY 7450 0409 FL
 FINK LADY 0409 6888 BG

Scurs
 Tattoo: 0471
 IMF: 2.96

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.3	-.9	64	120	20	6.5	52	1.3	34	.015	.015	.28	265

Top%: 25 WW, 15 YW, 6 CW, 3 Marb, 9 TSI

Charolais work in any environment. They work in heat, when other breeds are heading for cover. Aggressive breeders, too.

232 FINK 0421 OF 7548 GS
 Calved: 8/29/2020 Reg#: EM954515
 REA: 12.23 BF: .12
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 ONE PENNY BLANCO FLASH 6424
 FINK VANITY 7548 3877 BF
 FINK VANITY 3877 0293 GS

Tattoo: 0421
 IMF: 2.36

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.5	0.3	69	135	21	4.4	55	1.2	36	0.87	-0.004	0.3	282.65

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

Double-bred Gold Standard — out of a super nice Flash daughter. Embryo bull that came in lighter, but guarantee he'll catch up — and won't change the quality calves he sires! Dam sold for \$7,500 for 1/2 interest in Fall '20 sale.

229 FINK 0397 OF 5785 GS
 Calved: 9/4/2020 Reg#: EM954502
 REA: 10.31 BF: .14
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK MISS 5785 9635 FL
 FINK MISS 9635 5651 GM

Tattoo: 0397
 IMF: 2.29

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.8	-0.4	57	105	24	3.5	52	0.4	24	0.41	0.001	0.21	249.04

Top%: 15 Marb

Several good females in this bull's pedigree. The first 3 generations have been flushed.

233 FINK 0418 OF 7536 GS
 Calved: 8/26/2020 Reg#: EM954514
 REA: 11.08 BF: .13
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK KISSES 7536 3823 FL
 MF KISSES 3823 9725 GS

Tattoo: 0418
 IMF: 2.90

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.3	-2.5	67	117	28	5.7	61	1.2	36	0.63	0.009	0.18	259.54

234 FINK 0417 OF 7536 GS
 Calved: 8/30/2020 Reg#: EM954513
 REA: 12.04 BF: .09
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK KISSES 7536 3823 FL
 MF KISSES 3823 9725 GS

Tattoo: 0417
 IMF: 1.73

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
11.3	-3	51	97	23	6.9	48	0.8	27	0.69	0.015	0.21	245.84

0418 Top%: 15 WW, 20 YW, 4 CW, 20 Marb, 20 TSI

0417 Top%: 9 CE, 10 BW, 25 CW, 15 Marb

Pair of embryo bulls that came in lighter at weaning. Double-bred Gold Standard. This is one of those times to put trust in EPDs and time. Won't change the calves they sire!

230 LCC 0334 OF 7984 GS
 Calved: 8/8/2020 Reg#: M954544
 REA: 11.03 BF: .12
 M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 RBM FARGO Y111
 LCC JS KISSES 7984 1123 FARGO
 MF KISSES 1123 7702 BG

Tattoo: 0334
 IMF: 2.70

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.6	-1	62	116	26	5.8	57	0.8	30	0.71	0.028	0.14	257.77

Top%: 20 YW, 15 CW, 20 TSI

Fargo is one of the top growth bulls with high accuracy in the breed. Great combination bull here!

BULLS CAN BE VIEWED ONLINE AT

finkbeefgenetics.com or dvauction.com
 around October 1st. Watch the website for details.

RED ANGUS X CHAROLAIS

Peltons Wideload 78B

RAAA# 1704763



- Bred for balanced traits
- Excellent for replacements
- Top 7% marbling, 11% RE

Over Draft Pick

RAAA# 3548524



- Excellent growth, yet calving ease
- Top 10% for marbling, 2% CW
- Good for replacements

Schuler Rebel 0029X

RAAA# 1382355



- Calving ease
- Moderate frame

Brown JYJ Redemption Y1334

RAAA# 1441805



- Solid, proven genetics
- Genex bull stud
- Older bull that still does a lot of things right!

Why Red Angus x Charolais Composites?

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

236

LCC 0216 OF 8869 RED

Calved: 8/15/2020 Reg#: MP4139
REA: 12.43 BF: .12

Tattoo: 0216
IMF: 2.75

BROWN JYJ REDEMPTION Y 1334

FINK GOLD STANDARD 0153
LCC MISS LADY 8869 4296 GS
MF MISS LADY 4296 6868 FL

Dam is in the top 25% SC, 8% Teat 1% Marbling

Really nice Redemption son, from the Lady family. Free Lunch, Gold, Gain and Grade — 3 generations back!! Find a bull any deeper or soggy? Let us know! Red color.

237

LCC 0256 OF 8867 RED

Calved: 9/2/2020 Reg#: MP4148
REA: 12.9 BF: .20

Tattoo: 0256
IMF: 3.35

BROWN JYJ REDEMPTION Y 1334

FINK GOLD STANDARD 0153
LCC MISS LADY 8867 4293 GS
MF MISS LADY 4293 6868 FL

Dam is in the top 2% WW, 1% YW, 7% SC, 1% CW, 2% Marb, 1% TSI

Another Redemption — same cow family as previous bull — red color. These bulls continue to grow in popularity each year. This bull will turn producer's heads! His grandam is a donor for Frank Turner's in Alabama.

235

FINK 0206 OF 8846 WL

Calved: 8/22/2020 Reg#: MP4154
REA: 10.63 BF: .14

Tattoo: 0206
IMF: 3.14

PELTONS WIDELOAD 78B

VPI FREE LUNCH 708T
FINK LADY 8846 3602 FL
FINK LADY 3602 8878 GS

Dam is in the top 15% WW, 7% YW, 2% SC, 8% Udder, 20% Teat, 3% CW, 6% Marbling, 5% TSI

Wideload sired, and he is a wideload!! Moderate plus frame and thick. Dam is a Free Lunch x Gold Standard, not bad backing up the dam's side. Light tan color.

RED ANGUS X CHAROLAIS

238

LCC 0213 OF 8854 RED

Calved: 9/11/2020 Reg#: MP4138
REA: 10.61 BF: .19

Tattoo: 0213
IMF: 3.00

BROWN JYJ REDEMPTION Y 1334

VPI FREE LUNCH 708T
LCC MISS LADY 8854 6868 FL
MF MISS LADY 6868

Dam is in the top 25% WW, 2% SC, 1% Udder, 2% Teat, 1% Marb, 20% TSI
Lighter tan, powerhouse. Lady family, Free Lunch x Gain & Grade on dam side. Two of the highest bulls in the breed for marbling. Get muscle, carcass, replacements, etc. These composites offer a lot to the industry.

242

FINK 0208 OF 8848 WL

Calved: 8/29/2020 Reg#: MP4156
REA: 12.23 BF: .14

Tattoo: 0208
IMF: 2.58

PELTONS WIDELOAD 78B

VPI FREE LUNCH 708T
FINK LADY 8848 3602 FL
FINK LADY 3602 8878 GS

Dam is in the top 20% WW, 7% SC, 5% Udder, 10% Teat, 3% CW, 1% Marb, 20% TSI
Tan, long-bodied, deep, also well-above average thickness. Ask Pat Howell, Immokalee, Florida, how these bulls hold up!! His are about as far South as a cow lives in Florida.

239

FINK 0224 OF 8006 WL

Calved: 8/17/2020 Reg#: MP4146
REA: 11.66 BF: .18

Tattoo: 0224
IMF: 2.87

PELTONS WIDELOAD 78B

FINK GOLD STANDARD 0153
FINK MISS LADY 8006 4293 GS
MF MISS LADY 4293 6868 FL

Dam is in the top 4% WW, 5% YW, 25% SC, 20% Teat, 2% CW, 1% Marb, 3% TSI
Wideload son that is pretty decent. Wideloads have great dispositions, depth, marbling and pounds. Gold Standard x Free Lunch from the Lady family.

243

FINK 0201 OF 8678 WL

Calved: 8/17/2020 Reg#: MP4149
REA: 11.66 BF: .16

Tattoo: 0201
IMF: 3.23

PELTONS WIDELOAD 78B

VPI FREE LUNCH 708T
FINK LADY 8678 3602 FL
FINK LADY 3602 8878 GS

Dam is in the top 25% WW, 9% YW, 1% SC, 3% CW, 2% Marb, 5% TSI
Lighter color Wideload (we've already ordered Wideload semen for the next couple of years for a reason!). Dam is a Free Lunch x Gold Standard. Some customers are using these bulls on Black Angus cows also to get a jump on hybrid vigor.

240

FINK 0225 OF 8007 WL

Calved: 8/17/2020 Reg#: MP4147
REA: 10.66 BF: .19

Tattoo: 0225
IMF: 3.27

PELTONS WIDELOAD 78B

FINK GOLD STANDARD 0153
FINK MISS LADY 8007 4294 GS
MF MISS LADY 4294 6868 FL

Dam is in the top 3% WW, 3% YW, 7% SC, 1% Udder, 2% Teat, 1% Marb, 2% TSI
Lighter color — powerful Wideload — out of a power family from Finks. Taylor and Hadley Schotte own the grandam of this bull. This bull will be noticed sale day.

244

FINK 0212 OF 8853 DP

Calved: 9/15/2020 Reg#: MP4159
REA: 11.06 BF: .19

Tattoo: 0212
IMF: 3.57

OVER DRAFT PICK

VPI FREE LUNCH 708T
FINK EASE 8853 5806 FL
FINK EASE 5806 9526 GS

Dam is in the top 4% WW, 3% YW, 1% SC, 7% Udder, 25% Teat, 1% CW, 8% Marb, 2% TSI
Lighter color — ratioed 110 in his weaning group. Draft Pick son, a bull we sampled due to calving ease, carcass and still excellent growth. Moderate framed.

241

FINK 0223 OF 8001 WL

Calved: 8/18/2020 Reg#: MP4145
REA: 12.87 BF: .20

Tattoo: 0223
IMF: 2.52

PELTONS WIDELOAD 78B

FINK GOLD STANDARD 0153
FINK LADY 8001 3864 GS
FINK LADY 3864 1242 FL

Dam is in the top 25% WW, 3% YW, 7% SC, 3% Udder, 9% Teat, 1% CW, 20% REA, 4% Marb, 2% TSI
Red, moderate and thick best describes this bull. Another Wideload. Blending some of the deeper Charolais for growth and marbling in the breed to excellent growth and carcass of the Red Angus works.

245

FINK 0210 OF 8851 DP

Calved: 9/11/2020 Reg#: MP4157
REA: 10.81 BF: .20

Tattoo: 0210
IMF: 4.22

OVER DRAFT PICK

VPI FREE LUNCH 708T
FINK LADY 8851 5804 FL
FINK PERFECTION 7738 248 GM ET

Dam is in the top 20% YW, 1% SC, 3% Udder, 9% Teat, 4% CW, 1% Marb, 6% TSI
Draft Pick, nice bull, deep. Out of a really nice heifer and cow family. Grandam is a full sister to the dam of New Standard. New Standard semen now sells for \$200 a straw.

RED ANGUS X CHAROLAIS

246

FINK 0211 OF 8852 DP

Calved: 9/3/2020 Reg#: MP4158
REA: 11.80 BF: .18

Tattoo: 0211
IMF: 2.99

OVER DRAFT PICK

VPI FREE LUNCH 708T
FINK EASE 8852 5806 FL
FINK EASE 5806 9526 GS

Dam is in the top 4% WW, 2% YW, 1% SC, 7% Udder, 15% Teat, 2% CW, 1% Marb, 1% TSI

Red bull that ratioed 124 in his weaning group by Draft Pick. This is a pretty decent bull also. Backed up by Free Lunch x Gold Standard.

250

LCC 0217 OF 8872 DP

Calved: 9/24/2020 Reg#: MP4140
REA: 10.79 BF: .21

Tattoo: 0217
IMF: 2.8

OVER DRAFT PICK

FINK GOLD STANDARD 0153
LCC MISS LADY 8872 4297 GS
MF MISS LADY 4297 6868 FL

Dam is in the top 15% WW, 15% YW, 3% Udder, 8% Teat, 1% CW, 1% Marb, 5% TSI

A Draft Pick out of a really nice Gold Standard dam. Free Lunch x Lady family after that. We have retained 7 full sisters to the dam of this bull. Lighter tan color.

247

FINK 0202 OF 8839 DP

Calved: 8/17/2020 Reg#: MP4150
REA: 10.76 BF: .20

Tattoo: 0202
IMF: 3.57

OVER DRAFT PICK

VPI FREE LUNCH 708T
FINK PERFECTION 8839 7738 FL
FINK PERFECTION 7738 248 GM ET

Dam is in the top 15% WW, 20% YW, 3% SC, 6% Udder, 20% Teat, 8% CW, 2% Marb, 15% TSI

Lighter tan Draft Pick — should make excellent replacements if you want, and add Charolais muscle to a set of females on the steers.

251

FINK 0222 OF 898 WL

Calved: 8/25/2020 Reg#: MP4144
REA: 10.57 BF: .16

Tattoo: 0222
IMF: 2.53

PELTONS WIDELOAD 78B

WC BIG BEN 9036 P
FINK PERFECTION 898 2697 BB
FINK PERFECTION 2697 7742 RB

Dam is in the top 2% SC, 25% TSI

Tan Wideload — probably don't save replacements out of this bull. Not quite as much milk bred in on the dam's side.

248

LCC 0220 OF 8881 WL

Calved: 10/4/2020 Reg#: MP4142
REA: 10.63 BF: .24

Tattoo: 0220
IMF: 2.89

PELTONS WIDELOAD 78B

FINK GOLD STANDARD 0153
LCC KISSES 8881 5791 GS
MF KISSES 5791 7702 LED

Dam is in the top 15% YW, 2% SC, 4% Udder, 10% Teat, 20% CW, 20% REA, 5% Marb, 6% TSI

Wideload x Gold Standard x Ledger!! Folks that watch age and know genetics, and notice these bulls that are smaller due to recipient's milk, should pay attention here! Younger bull, too, but pretty decent! He still ratioed 102 in his weaning group, even being much younger.

252

FINK 0357 REBEL

Calved: REA: n/a Reg#: MP4208 BF: n/a

Tattoo: 0357
IMF: n/a

SCHULER REBEL 0029X

M6 New Standard
BHC Nichole 67 of 213 NS
BHC Nichole 213 FL

Dam is in the top 5% YW, 1% SC, 4% CW, 2% Marb, 2% TSI

Really nice Rebel, only one this year. Past bulls by Rebel have been very well accepted! He is an older bull that sires terrific females, moderate framed. He is a cow maker!

249

FINK 0207 OF 8847 WL

Calved: 9/9/2020 Reg#: MP4155
REA: 9.68 BF: .21

Tattoo: 0207
IMF: 5.06

PELTONS WIDELOAD 78B

VPI FREE LUNCH 708T
FINK LADY 8847 3602 FL
FINK LADY 3602 8878 GS

Dam is in the top 15% WW, 20% YW, 15% SC, 9% Udder, 25% Teat, 4% CW, 9% Marb, 25% TSI

Light tan Wideload x Free Lunch x Gold Standard. Can be used on any set of cows to create more longevity, fertility and any free benefits of hybrid vigor.

253

FINK 0205 OF 8842 DP

Calved: 9/1/2020 Reg#: MP4153
REA: 11.27 BF: .10

Tattoo: 0205
IMF: 2.73

OVER DRAFT PICK

VPI FREE LUNCH 708T
FINK PERFECTION 8842 7738 FL
FINK PERFECTION 7738 248 GM ET

Dam is in the top 5% SC, 2% Udder, 5% Teat, 15% CW, 1% Marb, 15% TSI

Tan colored Draft Pick that ratioed 113 in his weaning group. Same family as New Standard by Free Lunch dam.

RED ANGUS X CHAROLAIS

254

LCC 0219 OF 8879 RED

Calved: 9/8/2020 Reg#: MP4160
REA: 11.57 BF: .20

Tattoo: 0219
IMF: 2.64

BROWN JYJ REDEMPTION Y 1334

Redemption son that is a touch behind at this writing, but he is coming along very well. Keep an eye open here as you go through this group. This bull sells as a commercial.

257

LCC 0221 OF 8896 WL

Calved: 8/19/2020 Reg#: MP4143
REA: 10.69 BF: .17

Tattoo: 0221
IMF: 2.62

PELTONS WIDELOAD 78B

VPI FREE LUNCH 708T
LCC MISS LADY 8896 023 FL
FINK MISS LADY 023 BG

Dam is in the top 9% WW, 5% YW, 25% SC, 4% Udder, 6% Teat, 9% CW, 1% Marb, 3% TSI
Light tan Wideload. Remember all composite bulls are out of 1st-calf heifers! Lady family packed deep with proven females for marbling.

255

LCC 0218 OF 8874 RED

Calved: 9/5/2020 Reg#: MP4141
REA: 10.52 BF: .14

Tattoo: 0218
IMF: 3.33

BROWN JYJ REDEMPTION Y 1334

FINK GOLD STANDARD 0153
LCC MISS LADY 8874 4298 GS
MF MISS LADY 4298 6868 FL

Dam is in the top 3% WW, 3% YW, 5% SC, 1% Udder, 3% Teat, 3% CW, 15% Marb, 2% TSI
Redemption x Lady family — growth and marbling from Finks. Several full sisters to the dam of this bull have been retained.

258

FINK 0371 OF 8936 NW

Calved: 8/25/2020 Reg#: MP4162
REA: 11.57 BF: .09

Tattoo: 0371
IMF: 2.63

PELTONS WIDELOAD 78B

FINK GOLD STANDARD 0153
FINK STAR 8936 OF 2549 GS
FINK STAR 2549 8526 FL

Dam is in the top 15% WW, 7% YW, 20% SC, 3% CW, 3% Marb, 6% TSI
Son of No Worries, red color. We have used No Worries in the past with good success. 0371 is backed by Gold Standard and Free Lunch.

256

FINK 0326 OF H860 RED

Calved: 8/15/2020 Reg#: MP4192
REA: 11.03 BF: .13

Tattoo: 0326
IMF: 3.5

BROWN JYJ REDEMPTION Y 1334

M6 GAIN & GRADE 927 PLD
FINK H860 OF 8580 GG
FINK VANTY 8580 4891 GM

Dam is in the top 25% Udder, 25% Teat, 1% Marb
Redemption son — red color out of a Gain and Grade dam. Another bull that replacements could certainly be saved!!! Really a deep-sided bull.

259

FINK 0204 OF 8841 DP

Calved: 8/18/2020 Reg#: MP4152
REA: 10.57 BF: .10

Tattoo: 0204
IMF: 2.28

OVER DRAFT PICK

VPI FREE LUNCH 708T
FINK PERFECTION 8841 7738 FL
FINK PERFECTION 7738 248 GM ET

Dam is in the top 25% WW, 25% YW, 1% SC, 1% Udder, 3% Teat, 25% REA, 8% CW, 1% Marb, 15% TSI
Tan color Draft Pick. Free Lunch dam by a full sister to New Standard's dam, some of the most dominate genetics of consistency in the Charolais breed.

We look forward to seeing you October 16. Call us with any questions!



BEEF GENETICS
FOR OVER 42 YEARS!

Fall 2020 Sale Pictures



Fall 2020 Sale Pictures



Fall 2020 Sale Pictures





Beef Genetics

Galen & Lori Fink
15523 Tuttle Creek Blvd.
Randolph, KS 66554

*** NEW SALE DATE ***



34th Sale

BEEF GENETICS

FALL 2021 BULL SALE

Saturday - October 16 - 2021

12:00PM CST - RANDOLPH - KANSAS



Black Angus - Charolais - Red Angus x Charolais