



32nd Sale **Fall 2020 Bull & Female Sale**



Wednesday - October 28 - 2020

12:00pm cst - Randolph - Kansas

Females Sell Tuesday Evening - October 27 - 5:00pm cst

Cover photo from Fink customer, Clayton Thompson, Oklahoma





Fall 2020 Sale Schedule

Tuesday, October 27

10:00 a.m.

Cattle on display at Fink Beef Genetics
Sale facility

5:00 p.m.

Fink Beef Genetics Fall Female Sale

Sale Order: Charolais Females, Angus Females
Dinner and refreshments served

Wednesday, October 28

8:00 a.m.

Coffee, juice and donuts available while
viewing cattle

11:00 through sale

Lunch

Noon

Fink Beef Genetics Fall Bull & Border Collie Sale

Sale order: Angus Bulls, Border Collies,
Charolais Bulls, Red Angus x Charolais Bulls

2020 Sale Consultants

Wes Chisum: 281-761-5952

Brett Sayer: 573-881-1876

Lance Cline: 785-564-1744

Kristian Rennert: 308-440-9463





32nd Sale

Fall 2020 Sale 12:00pm CST Wednesday, Oct. 28, 2020

Females sell: Tuesday evening, October 27, 5:00p.m.



Auctioneers



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



Matt Lowery
308-750-6119

Sale Consultants

Wes Chisum	281-761-5952
Brett Sayer	573-881-1876
Lance Cline	785-564-1744
Kristian Rennert	308-440-9463

Special Guests

John McCurry, President, Kansas Angus Association
Spencer Schrader, President, Kansas Charolais Association

Livestock Journalists

Jeff Mafi, <i>Angus Journal</i>	816-344-4266
Colt Keffer, <i>Charolais Journal</i>	765-376-8784
Guy Peverley, <i>Stock Exchange</i>	785-456-4390
Doug Paul, <i>Stock Exchange</i>	405-840-9012
Stephen Russell, <i>Kansas Stockman</i>	785-458-2650
Jeff Nemecek, <i>High Plains Journal</i>	620-363-2089

Transportation

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

Accommodations

Hilton Garden Inn—Manhattan	785-532-9116
Best Western—Manhattan	785-537-8300
Clarion Hotel—Manhattan	785-539-5311
Comfort Inn—Manhattan	785-770-8000
Fairfield Inn—Manhattan	785-539-2400
Hampton Inn—Manhattan	785-539-5000
Super 8—Manhattan	785-537-8468
Cedar Court—Clay Center	785-632-2148
Best Western—Marysville	785-562-2354
Super 8—Marysville	785-562-5588

Breakfast

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

Lunch

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

Sale Location

Fink Beef Genetics Sale Facility is located:

Approximately 22 miles northwest of Manhattan on Hwy 77.
Approximately 35 miles south of Marysville on Hwy 77.
Approximately 25 miles east of Clay Center on Hwy 24, then north on Hwy 77 approximately 8 miles.

The sale facility is approximately .8 of a mile north of the Randolph Short Stop gas station on Hwy. 77, on west side of the road. If coming from the North, watch for signs after crossing the Fancy Creek bridge, approximately 1/2 mile from our turn.

Livestock Mortality Insurance

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

Terms and Conditions

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

Inspection of Cattle

All cattle may be seen **after 10:00 a.m., Tuesday, October 27, as we will be transporting the bulls to the sale location until then.** To view before the 27th, 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



The Balanced Program

Galen: 785-532-9936 Lori: 785-532-8171 Megan: 785-410-5559
finkbull1@twinvalley.net finkbeefgenetics.com

15523 Tuttle Creek Blvd., Randolph, KS 66554

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

BULLS AND FEMALES CAN BE VIEWED ONLINE AT
finkbeefgenetics.com or dvauction.com
after October 10, 2020.



BEEF GENETICS
FOR OVER 38 YEARS!



Galen & Lori Fink and Chad & Megan Larson



The Larson Family, Chad, Megan and Whitley



Nick Hargrave



Hadley Schotte



The Barrett Broadie Family



Gene, Anna, Payden & Ella Barrett

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.

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, fatts**, we get that information out to over **350 potential buyers**. With our network we make no guarantee to the sellers, but we sure do try hard! Female sales go out to over **1,200 plus!**
- Work closely with local markets, Superior Video, and other internet sales across the United States.
- Genetic credit program (rewards for carcass data)
- Feedlot connections
- Alliances

USPB: 866-877-2525

Angus & Charolais GeneNet,
Ken Conway: 785-628-3004

- Genetic, marketing, consulting service
- Creekstone Farms: Contact Jake at 620-218-0128

2020 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 September 14-18.

\$50 off per bull — if bulls are picked up sale day or on Thursday, October 29, or, Friday, October 30, 2020, at the sale site.

Free Delivery ON BULLS ONLY — To the **nearest major stockyard** in the continental United States. **Delivery will start Thursday, October 29.** 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 Ivermectin EprineX. All bulls have been checked negative for BVD.

EPDs for Angus are current as of September 18, 2020.

EPDs for Charolais are current as of September 1, 2020.

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

We have not included any actual information — except scrotal measurements taken September 14-18, 2020.

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 the Angus bulls. The results will be reflected in Angus 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.**

All American Beef Battalion



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

**P.O. Box 458
Ashland, KS 67831
620-635-0544 or www.steaksfortroops.com**

Thank you to 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!

2019–2020 Cooperators

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

Mike & Kevin Renfro

Joe & Tom Ryan

Doyle Creek Cattle

Larson Farms

Blooming Hills Charolais (our niece, Jan Beene)

Steve & Nick Hargrave

Robert Alyward

Jeff & Kristie Schurle

Jerry Luthi

Shannon & Zandrea Ardery

Steve & Brandie Holly

Frank Turner

Taylor and Hadley Schotte



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, **Let the cow save you money and the bull make you money**, below.

Read Kris' full article and others at:

www.ag.ndsu.edu/dickinsonrec/beef-talk-articles-1

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

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

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

**BULLS AND FEMALES CAN BE VIEWED ONLINE AT
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after October 10, 2020.**

"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?"*



**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. ■

FINK BORDER COLLIES

Dogs sell during bull sale, between the Angus and Charolais



CASH (ABC 439620)

Cash, sire. Owned by Anna Lemmon. He is a Skunk son. A big, strong dog.



PEACHES (ABC 407931)

Peach, dam



Belle, dam

FINK BELLE (ABC 440355)

BEN (ABC 174569)
FINK SKUNK (ABC 243097)
SYDNEY (ABC 142033)

BRETT (ABC 268520)
PEACHES (ABC 407931)
SUZIE (ABC 358199)

BEN ARC (ABC 42733)
JILL (ABC 101359)
MICKEYKASMANN (ABC 14990)
SADIE (ABC 87805)
@HATSOFF BUFF (ABC 136958)
PEARL (ABC 130084)
KING (ABC 221531)
COTTON (ABC 323637)

@HATSOFF BUFF (ABC 136958)
BRETT (ABC 268520)
PEARL (ABC 130084)

KING (ABC 221531)
SUZIE (ABC 358199)
COTTON (ABC 323637)

@HATSOFF BILL (ABC 61226)
@LOCK-EYE PEARL (ABC 54654)
CHIP (ABC 75287)
KARMIE (ABC 24207)
JAY (ABC 36591)
JLG HOLLIE (ABC 72221)
CAP (ABC 118493)
BONNIE (ABC 140386)

DIESEL (ABC 382673)
WILL (ABC 411903)
B- (ABC 361790)

BRETT (ABC 268520)
PEACHES (ABC 407931)
SUZIE (ABC 358199)

BRETT (ABC 268520)
PEARL (ABC 130084)
ROWDY (ABC 298352)
OAKTREE SKYE (ABC 282339)
@HATSOFF BUFF (ABC 136958)
PEARL (ABC 130084)
KING (ABC 221531)
COTTON (ABC 323637)

- Border collies are the smartest dogs in the world—truth! They have the intelligence level of a 3-year-old human.
- Peach has progeny in California, Colorado, Kansas, Missouri, Iowa, Oklahoma, Texas and Alabama. This is her last litter.
- Belle — Willie daughter, out of Peach. Double-bred Peach female! First litter out of this very intelligent female.
- Cash—Fink Skunk son. We lost Skunk at 14 years of age in 2019. Peach is Cash's dam.
- Fink Border Collies have unbelievable dispositions. These collies were born 4/22/2020—both litters within an hour of each other.
- They will all be registered and sell transferred to the buyer.
- Pups have had their immunity shots and will have rabies shots before sale time. All vaccinations will be current at sale time.
- Video on each pup will be available on our website approximately October 10 or before.
- We do not deliver. Any costs associated with shipping, health, etc., will be at the cost of the buyer.
- No guarantees after they are sold (that is what I was told the day Megan and I bought Peach and Willie!!!)



Lady
Kinze Wessel & Lady
Great attitude, alert, and already 'watching.'
Female pup.
(Dam: Peach)



Ira
Lydia Wessel & Ira
Big-boned and stout-made dog.
Great attitude.
Male pup.
(Dam: Peach)

Trevor, Lydia & Kinze Wessel

The Wessels have done a tremendous job in their 4-H dog project.





Mo

Active, alert, livestock interest.
Female. (Dam: Belle)



Faith Newton, Alabama

Faith helped us this spring for a couple of months. She will get 'Mo' working with livestock and basic commands. Faith is currently working at Mead Ranch in Missouri. Pup on left, center picture, is Faith's own pup (not in sale).



Blue

Always ready, very alert! Pictured shy, but don't worry about Blue... he does have ears and they work! And he won't be behind on anything.
Male
(Dam: Belle)



Gus

Muscular, beautiful boldly marked. Inquisitive, stout collie. If you have long hair he's the one to get behind and pull it!!
Male
(Dam: Peach)



Jack Lemmon, KSU Cow-Calf Unit Mngr.

Jack notes when this picture was taken, Aug. 30, all 5 have shown an interest in livestock. He is working with each collie individually. When Jack gets to October 28, you can bet they will be disciplined, with basic commands.



Zane

Very personable. Likes to play—has been very active early on. Great eye contact — that's important!
Male. (Dam: Peach)



Ziva

Very kind and friendly. Alert head, great eye contact.
Female. (Dam: Peach)



Jake

Always happy & alert! Another strong male. Look at that eye contact! Got to have that!
Male. (Dam: Peach)

REFERENCE SIRES

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.



Production								Maternal							
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	HP Acc % Prog	CEM Acc % Prog	Milk Acc % Prog	MkH Acc % Prog	MW Acc % Prog	MH Acc % Prog	\$EN %	
+1 .85 85%	+4.1 .98 95%	+69 .97 15%	+132 .96 10%	+25 .74 35%	+2.20 .94 95%	-1 .95 95%	+1.15 .96 25%	+13.5 .81 20%	+0 .92 95%	+17 .92 95%	723 3280	+93 .80 10%	-2 .81 85%	-29 90%	
184	16100	15064	8040	81	81	1420	3538	479	2780			188	99		

[Click here to show/hide Management EPD Section](#)

Management				PAP			
Doc Acc % Prog	Claw Acc % Prog	Angle Acc % Prog	PAP Acc % Prog				
+22 .94 25%	+38 .83 10%	+46 .82 30%	-55 .46 10%				
1861	379	379	10				

Carcass						\$Values					
CW Acc % Prog	Marb Acc % Prog	RE Acc % Prog	Fat Acc % Prog	Carc Grp Prog	Usnd Grp Prog	\$M %	\$W %	\$F %	\$G %	\$B %	\$C %
+54 .72 20%	-.05 .69 95%	+1.10 .66 2%	+0.01 .70 35%	11 31	1919 6359	+51 65%	+54 55%	+88 40%	+27 90%	+115 70%	+200 75%

SITZ WISDOM 481T

Calved: 2/11/07 Reg#: 15636992

Connealy Lead On
Connealy Onward
Altune of Conanga 6104

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

Tattoo: 481T
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 Elluma 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.



Production								Maternal							
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	HP Acc % Prog	CEM Acc % Prog	Milk Acc % Prog	MkH Acc % Prog	MW Acc % Prog	MH Acc % Prog	\$EN %	
+8 .76 35%	+1.8 .95 65%	+54 .94 55%	+111 .92 30%	+30 .58 10%	+1.10 .58 75%	+5 .89 50%	+1.70 .92 10%	+10.7 .64 50%	+9 .83 55%	+24 .87 55%	144 699	+53 .71 50%	+2 .65 55%	-14 55%	
135	2745	2821	1877	19	19	359	904	108	479			63	17		

[Click here to show/hide Management EPD Section](#)

Management				PAP			
Doc Acc % Prog	Claw Acc % Prog	Angle Acc % Prog	PAP Acc % Prog				
+16 .83 50%	+46 .56 30%	+39 .55 5%	+69 .30 40%				
227	26	26					

Carcass						\$Values					
CW Acc % Prog	Marb Acc % Prog	RE Acc % Prog	Fat Acc % Prog	Carc Grp Prog	Usnd Grp Prog	\$M %	\$W %	\$F %	\$G %	\$B %	\$C %
+41 .58 50%	+64 .53 35%	+42 .53 65%	+0.23 .54 70%	1 1	404 1650	+56 50%	+55 55%	+93 30%	+48 40%	+141 30%	+239 35%

BASIN PAYWEIGHT 1682

Calved: 2/11/2011 Reg#: 17038724

Vermillion Payweight J847
Basin Payweight 006S
Basin Lucy 3829

HARB Pendleton 765 JHSAV Final Answer 0035
21AR O Lass 7017
21AR O Lass F24A

Tattoo: 1682
Vermillion Dateline 7078
Vermillion Lass 7969
CA Future Direction 5321
Basin Lucy 178E
Answer 0035
HARB Black Lady 375 JH
VDAR Legend 1281
21AR O Lass A24

Use for depth, volume, muscle addition. Circle A Sire, Alliance, is top 3% for intake (MINUS intake); top 4% feed efficiency; top 2% total profit index; top 1% maternal index. And is still an outcross for many of our customers. Balanced traits across the board.



Production								Maternal							
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	HP Acc % Prog	CEM Acc % Prog	Milk Acc % Prog	MkH Acc % Prog	MW Acc % Prog	MH Acc % Prog	\$EN %	
+7 .91 45%	+6 .97 35%	+67 .97 20%	+118 .95 20%	+26 .77 30%	+91 .77 60%	-1 .95 95%	+1.01 .95 35%	+7.6 .80 85%	+9 .91 45%	+32 .90 15%	482 2164	+23 .79 80%	-3 .78 90%	-5 30%	
1952	9608	8933	5552	126	126	2138	2810	495	2108			170	69		

[Click here to show/hide Management EPD Section](#)

Management				PAP			
Doc Acc % Prog	Claw Acc % Prog	Angle Acc % Prog	PAP Acc % Prog				
+24 .93 20%	+57 .83 80%	+50 .82 50%	+06 .41 20%				
1299	458	458	6				

Carcass						\$Values					
CW Acc % Prog	Marb Acc % Prog	RE Acc % Prog	Fat Acc % Prog	Carc Grp Prog	Usnd Grp Prog	\$M %	\$W %	\$F %	\$G %	\$B %	\$C %
+52 .75 20%	+62 .73 35%	+25 .69 85%	+0.61 .73 95%	26 56	1789 4975	+73 10%	+94 1%	+94 25%	+42 50%	+136 40%	+249 25%

REFERENCE SIRES

BARRETT SUPERDUTY 4855

Calved: 8/21/14 Reg#: 18175357
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

Tattoo: 4855
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

Extremely balanced EPDs. Can add thickness like his sire, Resource. Teat size and udder depth are better than his sire. Deep body and soggy. Generally moderate-framed, reduce cow frame size, but still add body, volume and thickness. Sires balance in all traits.



Production								Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkD	MW Acc %	MH Acc %	\$EN
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	%
+1.43	+3.473	+56.50%	+104.45%	+22.65%	+1.3285%	-2.5295%	+1.343920%	+11.61240%	+8.4355%	+26.4440%	414	+48.55%	-1.4680%	-1355%

[Click here to show/hide Management EPD Section](#)

Management				PAP			
Doc Acc %	Claw Acc %	Angle Acc %	PAP Acc %	Doc Acc %	Claw Acc %	Angle Acc %	PAP Acc %
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog
+16.4650%	+33.322%	+56.3285%	-82.295%				

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M	\$W	\$F	\$G	\$B	\$C
%	%	%	%			%	%	%	%	%	%
+45.4935%	+02.4195%	+92.4110%	-022.3815%		13	+6040%	+5260%	+8445%	+3080%	+11470%	+20865%

KM BROKEN BOW 002

Calved: 1/14/2010 Reg#: 16764044
C F Right Design 1802
Summitcrest Complete 1P55
Summitcrest Elba 1M17

Basin Ambush 8161
Summitcrest Princess OP12
Summitcrest Princess 2J10

Tattoo: 002
Bon View New Design 1407
Vision HF Blackcap 0015
Vermillion Dateline 7078
Summitcrest Elba 1F43
Rockn D Ambush 1531
Basin Chloe 181H
S A F Fame
Summitcrest Princess 2E38

One of the top-selling bulls at ABS for several years. High calving ease. .87 marbling with minus fat—rare combination. \$M, \$W both excellent with high accuracy. Tends to sire a touch more frame, with some extra thickness for a calving ease bull. Outcross for many of our customers. Top 5% in Angus sire Alliance.



Most of these bulls marked for calving ease. Outstanding set of Broken Bulls this year!

Production								Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkD	MW Acc %	MH Acc %	\$EN
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	%
+11.8915%	-1.6910%	+62.30%	-103.45%	+20.6880%	+1.0870%	-2.9280%	+37.9180%	+12.37030%	+15.793%	+26.8340%	161577	+57.45%	+3.6645%	-1765%

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Management				PAP			
Doc Acc %	Claw Acc %	Angle Acc %	PAP Acc %	Doc Acc %	Claw Acc %	Angle Acc %	PAP Acc %
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog
+16.8750%	+43.72159%	+50.7250%	-2.255485%				

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M	\$W	\$F	\$G	\$B	\$C
%	%	%	%			%	%	%	%	%	%
+38.7555%	+87.7215%	+71.6925%	-025.7210%	1260	5321559	+6625%	+7515%	+7470%	+6710%	+14035%	+24825%

BARRETT OVERDRIVE 4856

Calved: 8/27/14 Reg#: 18175358
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

Tattoo: 4856
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

Full brother to Super Duty. Overdrive will tend to sire a touch more frame than Super Duty. EPDs with high accuracy—both bulls are very comparable to each other. Both sire impeccable udder quality for teat size. Thickness can be expected in Overdrive and Super Duty cattle. Expect extra ribeye also.



Production								Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkD	MW Acc %	MH Acc %	\$EN
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	%
+4.4670%	+2.98385%	+61.8035%	+110.6935%	+23.4255%	+1.094275%	+3.5270%	+1.337120%	+5.84895%	+1.5395%	+30.5220%	447	+68.4530%	+0.4675%	-2585%

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Management				PAP			
Doc Acc %	Claw Acc %	Angle Acc %	PAP Acc %	Doc Acc %	Claw Acc %	Angle Acc %	PAP Acc %
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog
+27.6010%	+36.334%	+50.3350%	-13.2815%				

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M	\$W	\$F	\$G	\$B	\$C
%	%	%	%			%	%	%	%	%	%
+46.6635%	+24.6280%	+94.5710%	-015.5620%	232	417	+4580%	+6235%	+8055%	+4055%	+12065%	+20170%

SINCLAIR EMULATION XXP

Calved: 3/3/06 Reg#: 15355048

Emulation N Bar 5522

N Bar Emulation EXT
N Bar Primrose 2424

N Bar Emulation EXT

N Bar Primrose Y3051

N Bar Primrose 2429

Tattoo: 6X44

Emulation 31

Ankony 8F78 Lass 8F275

Emulation 31

Primrose N Bar 9962

Emulation N Bar 5522

N Bar Primrose 2424

Nichols Trademark S1

Primrose N Bar 9962

Balanced EPDs. Great disposition. Moderate BW, good growth, good carcass. Expect nice udders and longevity.

Production								Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkD MkD	MW Acc %	MH Acc %	\$EN
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	%
+1.66	+1.5	+56	+104	+22	+1.53	+1	-.01	+13.7	+8	+17	57	+56	+0	-12
85%	.85	.85	.85	.42	.42	.67	.86	.36	.73	.75	252	.57	.57	50%
58	857	845	547	4	4	25	310	20	206			21	9	

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Management				PAP			
Doc Acc %	Claw Acc %	Angle Acc %		PAP Acc %			
Prog	Prog	Prog		Prog			
+21 .83 30%	+65 .26 95%	+58 .29 90%		+1.91 .17 80%			

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M	\$W	\$F	\$G	\$B	\$C
%	%	%	%			%	%	%	%	%	%
+46 .54 35%	+63 .48 35%	+04 .49 95%	+044 .49 90%	1 4	139 507	+48 70%	+46 75%	+91 30%	+41 55%	+132 45%	+219 55%

COLE CREEK CEDAR RIDGE 1V

Calved: 3/5/08 Reg#: 16134394

CH Quantum 6247

Cole Creek Black Cedar 46P
Cole Creek Clova Juanada

HBR Encore 0544

Cole Creek Clovanada 49S
Cole Creek Clovanada

Tattoo: 1V

CH Quantum 3330

CH Blackbird 0136

AAR Windy Ridge 523

Cole Creek Clova Juanada 8111

Shosone Encore 6310

CAR Miss Forever 546

CH Quantum 6247

Cole Creek Clovada 397

Calving ease. Female maker. Minus 17 mature weight. Controls cow size, consistently. Nice udders.

If a producer is truly serious about maintaining mature cow weights, Cedar Ridge is a great answer. They are not as powerful as some bulls—but they will produce the females needed!



Production								Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkD MkD	MW Acc %	MH Acc %	\$EN
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	%
+10	+6	+40	+72	+17	+57	-.4	+.83	+13.8	+7	+33	283	+17	-.7	+8
.89	.96	.95	.92	.51	.51	.88	.90	.62	.86	.89	1113	.79	.79	
25%	15%	90%	90%	95%	35%	95%	50%	20%	65%	10%		95%	95%	10%
1515	3495	3565	1840	9	9	265	560	98	804			173	77	

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Management				PAP			
Doc Acc %	Claw Acc %	Angle Acc %		PAP Acc %			
Prog	Prog	Prog		Prog			
+14 .83 60%	+43 .59 20%	+56 .60 85%		-.02 .46 20%			

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M	\$W	\$F	\$G	\$B	\$C
%	%	%	%			%	%	%	%	%	%
+7 .62 95%	+49 .58 50%	+13 .56 95%	+029 .58 75%	8 14	368 1024	+73 10%	+65 30%	+43 95%	+37 65%	+80 95%	+177 90%

S A V FINAL ANSWER 0035

Calved: 2/22/00 Reg13592905

#GDAR Traveler 71

Sitz Traveler 8180

Sitz Everelda Entense 1137

#Bon View Bando 598

SAV Emulous 8145

SAV Sky Emulous 2124

Tattoo: 0035

#Traveler 1148 GDAR

GDAR Miss Blackcap 567

GDAR Rainmaker 340

Sitz Everelda Entense 2335

#Tehama Bando 155

#Bon View Dora 56

#+Ellanin Sky Diver

Tail N 0383

World-wide use for many years. Calving ease sire. Proven.

Production								Maternal						
CED Acc %	BW Acc %	WW Acc %	YW Acc %	RADG Acc %	DMI Acc %	YH Acc %	SC Acc %	HP Acc %	CEM Acc %	Milk Acc %	MkD	MW Acc %	MH Acc %	\$EN
Prog	Prog	Prog	Prog	Prog	Prog	Prog	Prog	Daus	Daus	%		Prog	Prog	%
+13 .96 10%	-1.2 .99 10%	+55 .98 35609	+94 .98 60%	+24 .87 45%	+10 .87 15%	-.1 .97 95%	+1.24 .97 20%	+8.7 .88 75%	+13 .96 10%	+22 .97 70%	2491 12311	+27 .93 80%	-.4 .93 95%	-1 25%
12684	35287	35609	21513	291	291	6102	2278		8086			1584	744	

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Management				PAP			
Doc Acc %	Claw Acc %	Angle Acc %		PAP Acc %			
Prog	Prog	Prog		Prog			
+19 .96 40%	+53 .83 65%	+53 .83 70%		+1.09 .59 55%			

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M	\$W	\$F	\$G	\$B	\$C
%	%	%	%			%	%	%	%	%	%
+22 .85 90%	+42 .83 60%	+24 .81 85%	+051 .84 95%	34 88	6001 17599	+62 35%	+68 25%	+68 80%	+33 75%	+101 85%	+193 80%

REFERENCE SIRES

S CHISUM 255

Calved: 3/5/12 Reg#: 17298481

S Alliance 3313

S Chisum 6175

S Gloria 464

Shipwheel Chinook

S Blossom 0278

S Blossom 8378

Tattoo: 255

Paws Up Alliance 9561

Paws Up 9048 Emulation EXT

S Eclipse 169

S Gloria 0118

H A Image Maker 0415

Apex Eriskay 5506

R&S Expedition 1404

S Blossom 4190

Outcross heifer bull for our customers. All of the bulls by Chisum 255 this year are out of 1st-calf heifers. Just like his sire (S Chisum 6175), 255 adds volume.

Production								Maternal						
CED Acc % Prog	BW Acc % Prog	VW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DME Acc % Prog	YH Acc % Prog	SC Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
+13 .81 10%	-3 .47 20%	+57 .92 45%	+90 .85 65%	+16 .42 95%	+58 .42 35%	+2 .84 80%	+79 .89 50%	+10.2 .47 60%	+14 .73 5%	+19 .85 85%	20 196	+11 .53 90%	+0 .45 75%	+8 10%
467	2020	1869	1247			159	566	42	203			11		

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Management			
Doc Acc % Prog	Claw Acc % Prog	Angle Acc % Prog	PAP Acc % Prog
+20 .73 35%	+40 .44 10%	+47 .34 35%	-1.43 .43 2%
88	17	17	10

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M %	\$W %	\$F %	\$G %	\$B %	\$C %
+33 .53 70%	+21 .75 85%	+66 .48 30%	+1029 .47 75%		87 401	+80 4%	+61 40%	+71 75%	+31 80%	+103 85%	+214 60%

MCATL PURE POWER 903-55

Calved: 1/9/09 Reg#: 16482454

Connealy Product 568

Connealy Final Product

Ebonista of Conanga 471

WAR Alliance 9126 6006

M A Esta 55-252

R A Esta R243

Tattoo: 903

G A R Retail Product

Pride Fine of Conanga 566

Connealy Deep Canyon 454

Ebonisa of Conanga 5469

Sitz Alliance 6595

WAR Bando 6006 598 4053

H&H Traveler 044-758

R A Esta R933

A bull we used a few years ago that Accelerated Sires had. Those cattle possessed power, just like the sons in this sale. Balanced EPDs across the board.

Production								Maternal						
CED Acc % Prog	BW Acc % Prog	VW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DME Acc % Prog	YH Acc % Prog	SC Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
-1 .78 95%	+2.3 .93 75%	+60 .91 40%	+112 .87 30%	+28 .44 15%	+91 .44 60%	+4 .80 60%	+69 .79 60%	+8.6 .31 80%	+10 .78 35%	+28 .84 30%	193 447	+78 .53 20%	+4 .54 35%	-28 90%
314	1326	1328	600	1	1	89	100	6	306			11	6	

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Management			
Doc Acc % Prog	Claw Acc % Prog	Angle Acc % Prog	PAP Acc % Prog
+21 .74 30%	+46 .45 30%	+58 .45 90%	+2.07 .24 85%
91	20	20	

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M %	\$W %	\$F %	\$G %	\$B %	\$C %
+45 .53 35%	+49 .48 50%	+25 .48 85%	+1063 .48 95%	1 1	180 377	+40 85%	+59 45%	+99 20%	+36 65%	+135 40%	+215 60%

SVR XXP ENCHANTED 5135

Calved: 4/8/15 Reg#: 18613001

N Bar Emulation EXT

Sinclair Emulation XXP

N Bar Primrose Y3051

Emulation N Bar 5522

S C C Enchantress 3F1 X412

N Bar Enchantress 4908

Tattoo: 5135

Emulation N Bar 5522

N Bar Primrose 2424

N Bar Emulation EXT

N Bar Primrose 2429

Emulation 31

Ankony 8F78 Lass 8F275

Basin Emulation 5953

We bought an interest in this bull from Casey Quitmeyer in Nebraska three 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!

Production								Maternal						
CED Acc % Prog	BW Acc % Prog	VW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DME Acc % Prog	YH Acc % Prog	SC Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkD	MW Acc % Prog	MH Acc % Prog	\$EN %
+5 .29 60%	-7 .50 15%	+42 .61 85%	+74 .36 85%	+14 .23 95%	+99 .23 65%	+2 .34 80%	+56 .29 95%	+16.6 .19 3%	+10 .22 35%	+15 .25 95%		+23 .27 80%	+1 .27 80%	+5 15%
5	11	51	2				2	6						

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Management			
Doc Acc % Prog	Claw Acc % Prog	Angle Acc % Prog	PAP Acc % Prog
+13 .20 65%	+49 .08 45%	+55 .09 80%	-.02 .06 20%

Carcass						\$Values					
CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Prog	Usnd Grp Prog	\$M %	\$W %	\$F %	\$G %	\$B %	\$C %
+32 .31 70%	+27 .20 80%	-.02 .25 95%	+1087 .19 95%			+60 40%	+35 90%	+69 80%	+20 95%	+90 95%	+177 90%

1 Fink 9642 of 2513 Rce**Calved:** 9/12/2019 **Reg#:** 19781532 **Tattoo:** 9642

Rito 707 of Ideal 3407 7075 Act.Scr: 40

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
5	1	62	117	0.24	1.52	0.5	1.11
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
25	0.36	0.46	2.05	16.8	3	33	65
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-25	44	0.27	0.51	0.021	74	72
\$F	\$G	\$B	\$C				
76	33	108	214				

Really nice! Thick, deep, just flat good to look at, and not giving up on his EPDs. Excellent BW, YE, HP and carcass. Backed by Final Answer, K205 and Alliance.

2 Fink 9826 of 3365 RCE**Calved:** 8/29/2019 **Reg#:** 19780341 **Tattoo:** 9826

Rito 707 of Ideal 3407 7075 Act.Scr: 39.5

SAV Resource 1441

SAV Blackcap May 4136

N Bar Emulation EXT

Fink Miss 3365 5525 EXT

Fink Miss 5525 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
3	2.7	69	124	0.24	1.63	0.6	1.52
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
15	0.4	0.46	-0.72	14.1	10	26	80
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.5	-28	57	0.49	0.79	-0.002	64	67
\$F	\$G	\$B	\$C				
90	48	138	243				

3 Fink 9827 of 3365 RCE**Calved:** 8/29/2019 **Reg#:** 19780342 **Tattoo:** 9827

Rito 707 of Ideal 3407 7075 Act.Scr: 40.5

SAV Resource 1441

SAV Blackcap May 4136

N Bar Emulation EXT

Fink Miss 3365 5525 EXT

Fink Miss 5525 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
6	1.2	61	112	0.24	1.32	0.3	1.69
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
20	0.39	0.44	-2.09	14.2	7	21	77
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-24	51	0.13	0.93	-0.018	60	56
\$F	\$G	\$B	\$C				
93	35	128	226				

Dam is an excellent EXT, from the family known worldwide, Miss. These 2 bulls are double-bred Ideal 692, a bull used years ago. Resource is no accident. He is bred for growth, muscle and depth.

4 Fink 9641 of 2511 Rce**Calved:** 8/18/2019 **Reg#:** 19780176 **Tattoo:** 9641

Rito 707 of Ideal 3407 7075 Act.Scr: 42.5

SAV Resource 1441

SAV Blackcap May 4136

Fink True Value 0662

Fink Miss 2511 0867 0662

Fink Miss 0867 6508 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
4	2.2	62	111	0.22	1.54	0.5	1.65
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
23	0.44	0.49	-0.12	13.9	2	23	74
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.5	-24	48	0.18	0.96	-0.022	57	58
\$F	\$G	\$B	\$C				
85	38	122	215				

We like this bull very much. Very typical power Resource son. With K205 and Alliance on dam's side—expect excellent females also. We see a lot of EPDs—try to find muscle like this bull on any extreme yearling wt EPD bulls.

5 Fink 9648 of 4948 Rce**Calved:** 8/27/2019 **Reg#:** 19781519 **Tattoo:** 9648

Rito 707 of Ideal 3407 7075 Act.Scr: 42

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
4	3.9	70	130	0.26	1.98	0.5	1.35
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
3	0.43	0.34	0	13.5	4	24	87
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-30	58	-0.25	1.32	-0.018	55	60
\$F	\$G	\$B	\$C				
92	22	115	204				

Power, pure and simple. Backed by Wisdom and Index. Resource sons tend to be moderate-framed and thick. Sounds like keeper females.

6 Fink 9655 of 6969 RCE**Calved:** 8/23/2019 **Reg#:** 19781503 **Tattoo:** 9655

Rito 707 of Ideal 3407 7075 Act.Scr: 40

SAV Resource 1441

SAV Blackcap May 4136

Sinclair Fortunate Son

Fink Donna 6969 9455 FORT

Fink Donna 9455 6562 702

CED	BW	WW	YW	RADG	DMI	YH	SC
1	3.7	70	134	0.27	2.03	0.3	1.18
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
19	0.35	0.5	-1.09	15.7	2	26	112
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.3	-43	53	0.31	0.71	0.011	51	60
\$F	\$G	\$B	\$C				
87	38	125	213				

Different bottom side on this Resource, allowing to 'outcross' some for past customers. These Resource sons offer pounds, muscle, disposition, all in one package... along with one of the largest ribeye bulls in the breed!

7 Fink 9708 of 3483 RCE**Calved:** 8/25/2019 **Reg#:** 19780324 **Tattoo:** 9708

Rito 707 of Ideal 3407 7075 Act.Scr: 38.5

SAV Resource 1441

SAV Blackcap May 4136

Crook Mt Really Windy 141

Fink Miss 3483 8523 141

Fink Miss 8523 6613 NBPT

CED	BW	WW	YW	RADG	DMI	YH	SC
2	4.6	62	118	0.24	1.91	0.8	0.87
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
17	0.41	0.48	0.72	13.7	-4	25	69
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-22	53	0.29	1.05	-0.015	53	51
\$F	\$G	\$B	\$C				
91	44	134	227				

Cowmakers on bottom side also. Touch of outcross. Excellent bull that covers a lot of bases. Folks that have tried Resource sons are very pleased with the resulting calves.

8 Fink 9643 of 2523 Rce**Calved:** 8/17/2019 **Reg#:** 19781529 **Tattoo:** 9643

Rito 707 of Ideal 3407 7075 Act.Scr: 37.5

SAV Resource 1441

SAV Blackcap May 4136

Fink True Value 0662

Fink Donna 2523 8557 0662

Fink Donna 8557 5457 24J

CED	BW	WW	YW	RADG	DMI	YH	SC
3	1.7	57	113	0.22	1.9	0.2	0.61
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
20	0.31	0.55	0.34	11.3	4	24	67
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.2	-21	35	-0.24	0.68	0.021	52	54
\$F	\$G	\$B	\$C				
64	11	76	151				

Ratioed 108 in his weaning group. Typical Resource, and it carries through in sons and daughters. Proven sires throughout, less surprises. Muscle is needed in Angus cattle, not extra fat.

9 Fink 9659 of 9455 Rce

Calved: 8/23/2019 Reg#: 19781558

Tattoo: 9659

Rito 707 of Ideal 3407 7075

Act.Scr: 40.5

SAV Resource 1441

SAV Blackcap May 4136

HARB Windy 702 JH

Fink Donna 9455 6562 702

Fink Donna 6562 1394 245

CED	BW	WW	YW	RADG	DMI	YH	SC
-3	4.4	74	129	0.24	1.81	0.4	0.89
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
15	0.39	0.54	-1.56	12.6	-2	21	106
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.5	-38	55	0.24	0.6	-0.004	41	59
\$F	\$G	\$B	\$C				
85	34	119	195				

Ratioed 114 in his weaning group! Powerhouse. Expect moderate-framed replacements out of this bull. They'll have depth, muscle, good udders and hold together. They won't be 'oxen' like some high EPD bulls.

10 Fink 9660 of 0855 Rce

Calved: 9/17/2019 Reg#: 19781565

Tattoo: 9660

Rito 707 of Ideal 3407 7075

Act.Scr: 35.5

SAV Resource 1441

SAV Blackcap May 4136

Nichols Extra K205

Fink Pride 0855 547 K205

Finks PRide 547 1372 5522

CED	BW	WW	YW	RADG	DMI	YH	SC
-1	4.1	52	96	0.19	1.38	0.1	0.79
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
26	0.4	0.54	0.53	12.5	2	26	26
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.4	-3	39	0.12	0.62	0.033	69	48
\$F	\$G	\$B	\$C				
73	26	100	199				

Double-bred 5522 on dam's side. Good problem is that your trailer won't get as much use hauling cows to town that won't breed, have horrible udders, or bad feet when they are 5 years old.

11 Fink 9658 of 6959 Rce

Calved: 8/23/2019 Reg#: 19781507

Tattoo: 9658

Rito 707 of Ideal 3407 7075

Act.Scr: 38.5

SAV Resource 1441

SAV Blackcap May 4136

Coleman Charlo 0256

Fink Miss 6959 3447 CHARLO

Fink Miss 3447 7637 SUB

CED	BW	WW	YW	RADG	DMI	YH	SC
0	5	71	125	0.28	1.11	0.2	0.84
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
23	0.41	0.46	0.69	13.4	0	15	62
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0	-14	59	0.27	1.24	0.007	65	51
\$F	\$G	\$B	\$C				
103	43	146	254				

Ratioed 116 at weaning. Interesting bred for some outcross on dam's side. Outcross is important in a commercial herd. Trick is using proven bulls that are the 'same kind' as much as possible for several generations back.

12 Fink 9806 5024 RCE

Calved: 8/25/2019 Reg#: 19792620

Tattoo: 9806

Rito 707 of Ideal 3407 7075

Act.Scr: 40

SAV Resource 1441

SAV Blackcap May 4136

Connealy Packer 547

Fink Miss 5024 5487 547

Fink Miss 5487 1111 BW

CED	BW	WW	YW	RADG	DMI	YH	SC
-1	4.1	64	119	0.26	1.41	0.6	1.11
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
21	0.42	0.35	-0.25	13.4	3	17	77
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.5	-22	52	0.36	0.86	0.011	56	45
\$F	\$G	\$B	\$C				
96	42	138	235				

Several bulls on the Resource group that are bred alike. This one is out of the Miss family. Thank goodness he's not in the top 1% of any one trait—he's balanced.

13 Fink 9706 of 1815 RCE

Calved: 8/22/2019 Reg#: 19780322

Tattoo: 9706

Rito 707 of Ideal 3407 7075

Act.Scr: 36

SAV Resource 1441

SAV Blackcap May 4136

Nichols Extra K205

Fink Miss 1815 6608 K205

Fink Miss 6608 1126 BW

CED	BW	WW	YW	RADG	DMI	YH	SC
0	3	71	122	0.23	1.61	0.3	0.04
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
25	0.39	0.46	1.56	10.9	3	26	59
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.2	-18	55	0.05	1.18	-0.02	70	73
\$F	\$G	\$B	\$C				
90	35	124	231				

Moderate, thick, well-bred. Look at him from behind. Steers will look like him—and an excellent prospect to maintain mature cow size. K205 produces very fertile daughters.

14 Fink 9644 of 3445 Rce

Calved: 9/9/2019 Reg#: 19781521

Tattoo: 9644

Rito 707 of Ideal 3407 7075

Act.Scr: 38.5

SAV Resource 1441

SAV Blackcap May 4136

KCF Bennett Index

Fink Miss 3445 8566 BI

Fink Miss 8566 6480 1961

CED	BW	WW	YW	RADG	DMI	YH	SC
-6	6.1	61	123	0.29	1.57	0.2	0.85
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
10	0.35	0.42	1.18	10.1	-1	18	71
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-19	57	0.05	1.22	-0.043	40	34
\$F	\$G	\$B	\$C				
106	37	143	225				

Resource x Index. This has proven to be a consistent cross for muscle, not just on paper, but visually. Chasing #'s for the sake of chasing #'s on unproven bulls is not our program.

15 Fink 9705 of 1809 RCE

Calved: 9/14/2019 Reg#: 19780321

Tattoo: 9705

Rito 707 of Ideal 3407 7075

Act.Scr: 38

SAV Resource 1441

SAV Blackcap May 4136

Nichols Extra K205

Fink Miss 1809 5512 K205

Fink Miss 5512 1158 BW

CED	BW	WW	YW	RADG	DMI	YH	SC
0	3	74	125	0.23	1.49	0.5	0.88
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
22	0.49	0.61	1.76	16.2	5	24	69
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.3	-22	57	0.39	0.57	0.026	71	73
\$F	\$G	\$B	\$C				
91	38	130	240				

Ratioed 105 in weaning group. Dam has 2 generations back to 5522. Wickstrum Farms has used Fink bulls almost exclusively for 30 years, not selecting for extreme EPDs. A load recently went 90% CAB. Take a look at their cowherd and fertility records, too.



Just a couple weeks before our spring sale, we welcomed Whitley Irene Larson to the crew. Think she might be the boss of all of us soon!

16 Fink 9652 of 6964 Rce

Calved: 8/21/2019 Reg#: 19781502 Tattoo: 9652
Rito 707 of Ideal 3407 7075 Act.Scr: 40.5

SAV Resource 1441

SAV Blackcap May 4136

Sitz Dash 10277

Fink Donna 6964 4954 DASH

Fink Donna 4954 2516 CH

CED	BW	WW	YW	RADG	DMI	YH	SC
10	0.2	55	103	0.23	1.19	-0.5	1.96
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
16	0.47	0.54	2.27	17	7	21	30
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.6	-2	35	0.44	0.85	0.021	76	57
\$F	\$G	\$B	\$C				
78	45	123	236				

Extremely balanced EPDs.

Ranks good in every category. Moderate-framed. We try to produce cattle for customers that will work across the U.S. no matter the environment, so they hold up no matter what.

**17 Fink 9663 of 5042 Rce**

Calved: 9/21/2019 Reg#: 19781513 Tattoo: 9663
Rito 707 of Ideal 3407 7075 Act.Scr: 38

SAV Resource 1441

SAV Blackcap May 4136

Connealy Packer 547

Fink Donna 5042 1839 547

Fink Donna 1839 5563 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
4	2.6	61	119	0.29	1.34	0.7	1.03
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
0.42	0.46	-0.29	14.9	7	24	71	0.5
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
2	-23	53	0.3	0.76	0	55	55
\$F	\$G	\$B	\$C				
99	39	138	234				

These kind of bulls will keep anyone in business, both steers and replacements. Long-term producer?? Balance on kind, EPDs is our advice.

18 Fink 9707 of 3456 RCE

Calved: 8/23/2019 Reg#: 19780323 Tattoo: 9707
Rito 707 of Ideal 3407 7075 Act.Scr: 39.5

SAV Resource 1441

SAV Blackcap May 4136

KCF Bennett Absolute

Fink Formera 3456 0828 AB

Finks Formera 0828 3212 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
6	0.8	63	117	0.24	1.44	0	1.28
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
23	0.46	0.43	-0.25	11.7	7	21	70
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-21	42	0.42	0.87	0.04	59	60
\$F	\$G	\$B	\$C				
82	43	125	221				

Ratioed 105 in his weaning group. Moderate, thick, nice bull. Resource sons will not add frame to a cowherd in general — however, the females will still have mass, guts and muscle.

19 Fink 9718 of 0002 RCE

Calved: 9/4/2019 Reg#: 19788009 Tattoo: 9718
Rito 707 of Ideal 3407 7075 Act.Scr: 37

SAV Resource 1441

SAV Blackcap May 4136

Garret's Nationwide 8001

Finks Pride 0002 1590 GN

Finks Pride 1590 786 036

CED	BW	WW	YW	RADG	DMI	YH	SC
0	3.2	51	93	0.2	1.09	0.4	1.31
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
18	0.3	0.53	-0.21	17.3	4	20	61
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-16	41	0.2	0.75	-0.006	61	39
\$F	\$G	\$B	\$C				
79	35	114	209				

Solid bull, double-bred to Ideal 692. Long-time customers remember the Ideal 692 cattle. Kind of like Resource—you could bet your boots that offspring would have guts, volume, rib and thickness.

20 Fink 9653 of 6967 Rce

Calved: 9/12/2019 Reg#: 19781505 Tattoo: 9653
Rito 707 of Ideal 3407 7075 Act.Scr: 38

SAV Resource 1441

SAV Blackcap May 4136

Connealy Packer 547

Fink Donna 6967 8548 547

Fink Donna 8548 2521 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
0	2.5	59	111	0.22	1.62	0.2	0.86
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
17	0.5	0.48	-0.24	15.2	-1	22	53
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0	-13	51	0.14	0.8	0.021	61	54
\$F	\$G	\$B	\$C				
90	30	120	217				

Due to semen availability, Resource sons will be limited. We sold a large package of embryos to the Philipines, with Resource as the sire—results consistently.

21 Fink 9725 of 411 RCE

Calved: 9/6/2019 Reg#: 19788012 Tattoo: 9725
Rito 707 of Ideal 3407 7075 Act.Scr: 37.5

SAV Resource 1441

SAV Blackcap May 4136

Sitz Wisdom 481T

Fink Pride 0411 0808 SW

Finks Pride 0808 1389 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
0	4.9	62	120	0.28	1.23	0.7	0.82
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
12	0.45	0.42	-0.65	10	-3	30	80
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-30	58	0.37	0.99	-0.031	39	54
\$F	\$G	\$B	\$C				
98	48	146	228				

Another power package from generations of proven genetics. The Fink program is unlike any other operation in the U.S. Majority of sires are proven NATION-WIDE before use. Where are all the 'superbulls' from a year ago?

22 Fink 9721 of 202 RCE

Calved: 8/30/2019 Reg#: 19788010 Tattoo: 9721
Rito 707 of Ideal 3407 7075 Act.Scr: 36

SAV Resource 1441

SAV Blackcap May 4136

SAV Final Answer 0035

Fink Pride 0202 0002 FA

Finks Pride 0002 1590 GN

CED	BW	WW	YW	RADG	DMI	YH	SC
7	0.7	65	115	0.21	1.61	0.2	1.44
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
13	0.43	0.55	-1.59	13.7	6	26	59
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0	-18	33	0.25	0.64	0.02	64	71
\$F	\$G	\$B	\$C				
60	33	93	185				

Balance—boring?? Proven—boring? Yes, probably, but that's OK if long-term our customers come out ahead and not find themselves in a mess in the future.

23 Fink 9654 of 6968 Rce

Calved: 8/27/2019 Reg#: 19781504 Tattoo: 9654
Rito 707 of Ideal 3407 7075 Act.Scr: 38.5

SAV Resource 1441

SAV Blackcap May 4136

Sinclair Fortunate Son

Fink Miss 6968 9436 FORT

Fink Miss 9436 5412 EFF

CED	BW	WW	YW	RADG	DMI	YH	SC
-6	5.2	64	110	0.2	1.45	0.1	1.24
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
7	0.42	0.53	0.39	14	-2	27	45
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.4	-12	54	-0.09	0.78	0.035	60	59
\$F	\$G	\$B	\$C				
92	18	110	203				

Ratioed 105 in his weaning group—keep a cowherd on target, mature size, and thickness and mass?? Maybe use 9654.

24 Fink 9667 of 6943 WI

Calved: 8/27/2019 Reg#: 19780301 Tattoo: 9667
 Connealy Onward Act.Scr: 41.5

Sitz Wisdom 481T

Sitz Elluna Elite 94P

SAV Resource 1441

Fink Miss 6943 9461 RCE

Fink Miss 9461 5407 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
6	1.1	71	136	0.29	1.95	1	1.64
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
22	0.44	0.52	1.34	17.4	8	23	84
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.8	-28	68	0.55	0.9	0.001	71	68
\$F	\$G	\$B	\$C				
114	52	166	286				

Producers may find this bull. Possibly as good a Wisdom we've ever had. Ratioed 115 in weaning group. Resource brings power and muscle along for free. Maternal in a growth package!

25 Fink 9719 of 106 WI

Calved: 8/30/2019 Reg#: 19789529 Tattoo: 9719
 Connealy Onward Act.Scr: 40

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Finks 5016 of 1345 878

Renfro Beauty 0106 0806 FK1

RA Beauty 0806 0602 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
13	0.7	63	120	0.27	1.3	0.6	1.67
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
16	0.5	0.52	0.4	12	10	34	56
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-21	48	0.56	0.46	0.062	62	76
\$F	\$G	\$B	\$C				
81	42	123	222				

Really nice Wisdom son we like a lot. Numbers are typical Wisdom son also, balanced and maternal, without giving up a lot. Cow side is moderate. Great \$W, \$M. Long-term profit is not centered on one trait.

26 Fink 9727 of 444 WI

Calved: 8/26/2019 Reg#: 19788072 Tattoo: 9727
 Connealy Onward Act.Scr: 38

Sitz Wisdom 481T

Sitz Elluna Elite 94P

KCF Bennett Absolute

Fink Bonnie 444 231 BA

Fink Bonnie 231 8269 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
14	-0.9	61	111	0.26	0.79	0.2	0.73
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
12	0.46	0.38	-0.4	14.1	9	23	36
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.2	-6	50	0.91	0.67	0.063	78	68
\$F	\$G	\$B	\$C				
97	61	157	282				

Balance isn't exciting but profit in all areas is. EPDs that tend to cover all areas of production is what we try to do, along with udder quality, good feet, fertility, and other traits that are basic common sense.

27 Fink 9716 of 2582 WI

Calved: 9/14/2019 Reg#: 19780330 Tattoo: 9716
 Connealy Onward Act.Scr: 39.5

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
11	0.1	52	103	0.23	1.42	0.3	1.45
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
26	0.53	0.47	0.37	10.6	10	32	25
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.2	-5	52	0.64	0.12	0.082	69	65
\$F	\$G	\$B	\$C				
94	39	134	243				

Ratioed 104 in his weaning group. Very nice bull. Well-made, nice numbers. Hopefully there is not a lot of difference within sire groups. We use proven bulls for uniformity and consistency of progeny.

28 Fink 9731 of 523 WI

Calved: 8/27/2019 Reg#: 19789606 Tattoo: 9731
 Connealy Onward Act.Scr: 36

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Fink 359 of 9375 6106

Fink Donna 523 0742 R6106

Fink Donna 0742 6561 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
8	1.7	56	109	0.29	0.79	0.6	0.77
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
0	0.58	0.63	1.02	13.3	9	28	57
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.3	-18	39	0.48	0.57	-0.018	45	58
\$F	\$G	\$B	\$C				
84	46	131	215				

Wisdom semen is becoming fairly limited. We'll continue to use him in certain matings. He can tend to add a touch of frame—but misses the extremes that some of today's 'high growth' sires produce.

29 Fink 9737 of 1432 WI

Calved: 9/8/2019 Reg#: 19788014 Tattoo: 9737
 Connealy Onward Act.Scr: 39

Sitz Wisdom 481T

Sitz Elluna Elite 94P

SAV Net Worth 4200

Fink Miss 1432 7298 NW

Fink Miss 7298 3010 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
6	3	60	122	0.33	0.91	1.1	1.7
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
12	0.49	0.42	0.02	14	6	24	94
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.9	-34	56	0.73	0.6	0	44	48
\$F	\$G	\$B	\$C				
108	57	165	258				

Growth genetics, here for a set of cows that are marketing quality and pounds! DNA says high marbling and CW. Certainly not terminal though by any means.

30 Fink 9640 OF 1861 WI

Calved: 9/12/2019 Reg#: 19780175 Tattoo: 9640
 Connealy Onward Act.Scr: 40.5

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Sinclair Net Present Value

MF Miss 1861 9445 NPV

MF Miss 9445 6486 EFF

CED	BW	WW	YW	RADG	DMI	YH	SC
10	0.3	57	101	0.21	1.06	0.7	1.78
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
15	0.46	0.5	-0.73	10.7	10	32	47
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.3	-16	37	1.01	0.49	0.043	59	69
\$F	\$G	\$B	\$C				
76	65	141	242				

3 generations again back to Emulation 5522. One of the best cowmakers ever.



Long-time customers from Colorado, Ricky & Randy Carver and crew, move cattle up the mountain.

31 Fink 9661 of 3440 WI

Calved: 9/20/2019 Reg#: 19780179 Tattoo: 9661
 Connealy Onward Act.Scr: 40.5

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Fink 1669 of 9408 BI

Fink Donna 3440 0868 1669

Fink Donna 0868 6531 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
8	1.3	51	93	0.23	0.74	0.6	1.44
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
25	0.57	0.61	-0.39	17.6	8	35	27
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0	-8	45	0.35	0.6	0.007	76	66
\$F	\$G	\$B	\$C				
88	39	126	239				

Wisdom sons, in some cases, have a touch more frame than Resource or Super Duty, but still have pounds and maternal also!

32 Fink 9736 of 1419 WI

Calved: 9/13/2019 Reg#: 19788013 Tattoo: 9736
 Connealy Onward Act.Scr: 38.5

Sitz Wisdom 481T

Sitz Elluna Elite 94P

KCF Bennett Index

Fink Miss 1419 885 BI

Fink Miss 885 6653 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
-1	4.6	66	119	0.26	1.3	0.8	1.32
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
60.47	0.64	1.32	10.6	3	25	54	
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-15	49	0.5	0.72	-0.001	50	59
\$F	\$G	\$B	\$C				
88	48	135	225				

Wisdom, Index, On Target—this is not a sissy bull. Growth, carcass, pounds.

33 Fink 9715 of 2566 WI

Calved: 8/22/2019 Reg#: 19780329 Tattoo: 9715
 Connealy Onward Act.Scr: 37.5

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
-7	4.8	67	111	0.24	0.75	0.7	1.11
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
21	0.5	0.43	0.55	15.6	1	20	74
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.6	-22	33	0.3	0.39	0.03	58	53
\$F	\$G	\$B	\$C				
67	32	98	185				

Nice cowmaker—interesting sideline note the Grand Champion bull and grand female at Denver, came from this same cow family, 4 years ago at that show.

34 Fink 9726 of 420 WI

Calved: 9/20/2019 Reg#: 19788071 Tattoo: 9726
 Connealy Onward Act.Scr: 39.5

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Sitz Dash 10277

Fink Miss 0420 1426 DA

Fink Miss 1426 7300 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
11	1.1	61	121	0.27	1.74	0.6	1.97
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
15	0.47	0.49	0.65	16.3	4	31	49
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-16	46	0.62	0.53	0.039	72	69
\$F	\$G	\$B	\$C				
87	47	134	246				

Interesting EPDs on this bull. High heifer pregnancy—plus across the board BALANCE!

35 Fink 9740 of 3405 WI

Calved: 8/25/2019 Reg#: 19791662 Tattoo: 9740
 Connealy Onward Act.Scr: 38

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Boyd Resume 9008

Fink Donna 3405 0743 RES

Fink Donna 0743 6561 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
6	3.6	63	110	0.26	0.64	0.8	1.53
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
15	0.45	0.49	1.36	13	8	22	52
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.5	-13	47	0.25	0.63	0.01	66	56
\$F	\$G	\$B	\$C				
91	34	125	228				

Full of proven bulls pedigree! Notice how many hot new young bulls disappear after a couple of years' use?

36 FINK 9627 of 1350 WI

Calved: 9/3/2019 Reg#: 19789050 Tattoo: 9627
 Connealy Onward Act.Scr: 38.5

Sitz Wisdom 481T

Sitz Elluna Elite 94P

N Bar Prime Time D806

Fink Donna 1350 9402 NBPT

Fink Donna 9402 9140 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
8	0	34	63	0.17	0.24	0.2	1.09
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
11	0.44	0.45	0.48	13.6	8	32	-2
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.3	7	18	0.84	-0.15	0.092	67	47
\$F	\$G	\$B	\$C				
57	44	102	199				

Donna family is known for moderate frame, tight udders, longevity. As a 3-year-old, this bull will look quite different and his daughters should make profit on the cow side. Lots more to the cattle business than marbling!

37 Fink 9722 of 0203 WI

Calved: 8/25/2019 Reg#: 19788011 Tattoo: 9722
 Connealy Onward Act.Scr: 39.5

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Sinclair Net Present Value

Finks Queen 0203 0005 NPV

Finks Pride 0005 0706 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
8	0.8	55	99	0.24	0.54	0	0.8
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
19	0.48	0.56	0.86	11.6	9	31	29
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-7	30	0.69	0.3	0.045	67	68
\$F	\$G	\$B	\$C				
72	47	120	223				

Finks are not involved in terminal-type Angus. There are other breeds that can do it quicker. Plus, you get hybrid vigor.

38 Fink 9717 of 6920 WI

Calved: 9/20/2019 Reg#: 119780331 Tattoo: 9717
 Connealy Onward Act.Scr: 38

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Connealy Capitalist 028

Fink Donna 6920 3472 Cap

Fink Donna 3472 6459 CR

CED	BW	WW	YW	RADG	DMI	YH	SC
14	0.5	61	115	0.29	0.91	0.6	2.06
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
23	0.53	0.52	0.81	15.4	9	34	54
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.3	-20	42	0.35	0.55	-0.01	71	74
\$F	\$G	\$B	\$C				
82	39	121	228				

Moderate-framed, later-born Wisdom. He raioated 101 in a group of bulls designed for more growth. 4+ generations of calving ease bulls here, and excellent maternal.

39 Fink 9815 of 5364 PWCalved: 8/31/2019 Reg#: 19822242 Tattoo: 9815
Basin Payweight 006S Act.Scr: 38

Basin Payweight 1682

21AR O Lass 7017

S A V Final Answer 0035

Fink Miss 5364 5521 FA

Fink Miss 5521 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
10	.1	61	104	.22	.81	.3	1.29
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
14	.43	.44	-.83	11.7	11	37	10
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-.2	-.1	36	.38	.37	.035	86	86
\$F	\$G	\$B	\$C				
69	35	104	221				

Potential
Heifer Bull on
Larger Heifers

40 Fink 9816 of 5364 PWCalved: 8/28/2019 Reg#: 19822243 Tattoo: 9816
Basin Payweight 006S Act.Scr: 40

Basin Payweight 1682

21AR O Lass 7017

S A V Final Answer 0035

Fink Miss 5364 5521 FA

Fink Miss 5521 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
9	0	53	87	.19	.32	-.1	1.27
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
18	.56	.51	-.33	11.1	14	33	4
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-.4	4	26	.32	.19	.043	77	74
\$F	\$G	\$B	\$C				
62	29	91	195				

Potential
Heifer Bull on
Larger Heifers

41 Fink 9817 of 5364 PWCalved: 8/24/2019 Reg#: 19822244 Tattoo: 9817
Basin Payweight 006S Act.Scr: 39.5

Basin Payweight 1682

21AR O Lass 7017

S A V Final Answer 0035

Fink Miss 5364 5521 FA

Fink Miss 5521 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
11	0	58	105	.25	.52	.6	1.60
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
20	.67	.53	-.56	10.2	15	42	45
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
.5	-.20	45	.54	.19	.046	57	80
\$F	\$G	\$B	\$C				
90	39	128	223				

Potential
Heifer Bull on
Larger Heifers

42 Fink 9818 of 5364 PWCalved: 8/31/2019 Reg#: 19822246 Tattoo: 9818
Basin Payweight 006S Act.Scr: 36.5

Basin Payweight 1682

21AR O Lass 7017

S A V Final Answer 0035

Fink Miss 5364 5521 FA

Fink Miss 5521 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
11	-.10	49	92	.26	.06	-.1	-.07
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
18	.60	.61	.60	12.3	15	35	30
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-.3	-.9	30	.43	.41	.044	59	66
\$F	\$G	\$B	\$C				
77	37	114	207				

Potential
Heifer Bull on
Larger Heifers

43 Fink 9819 of 5364 PWCalved: 8/31/2019 Reg#: 19822248 Tattoo: 9819
Basin Payweight 006S Act.Scr: 37

Basin Payweight 1682

21AR O Lass 7017

S A V Final Answer 0035

Fink Miss 5364 5521 FA

Fink Miss 5521 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
5	1.5	65	110	.23	.64	0	.83
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
21	.52	.45	-.30	13.6	13	27	36
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-.3	-.8	38	.72	.16	.050	81	75
\$F	\$G	\$B	\$C				
76	46	122	239				

Potential
Heifer Bull on
Larger Heifers

44 Fink 9820 of 5364 PWCalved: 8/31/2019 Reg#: 19822250 Tattoo: 9820
Basin Payweight 006S Act.Scr: 38.5

Basin Payweight 1682

21AR O Lass 7017

S A V Final Answer 0035

Fink Miss 5364 5521 FA

Fink Miss 5521 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
8	.2	68	110	.23	.62	.1	.36
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
18	.55	.39	.34	11.9	11	35	37
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
.1	-.13	48	.61	.21	.052	79	90
\$F	\$G	\$B	\$C				
83	42	125	241				

Potential
Heifer Bull on
Larger Heifers

45 Fink 9821 of 5364 PWCalved: 9/01/2019 Reg#: 19822252 Tattoo: 9821
Basin Payweight 006S Act.Scr: 41

Basin Payweight 1682

21AR O Lass 7017

S A V Final Answer 0035

Fink Miss 5364 5521 FA

Fink Miss 5521 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
11	-.23	46	83	.21	.27	-.1	.83
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
21	.52	.50	.26	13.9	14	35	0
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-.4	5	27	.65	.24	.060	82	69
\$F	\$G	\$B	\$C				
69	43	112	227				

Potential
Heifer Bull on
Larger Heifers

Powerful set of full brothers.

Dam was an excellent, small-teated, tight-uddered, Final Answer daughter out of our Miss cow family that is known worldwide. Grandam of this set of bulls is one of our top 10 females ever. Solid EPDs on these bulls. Pedigree full of proven sires—going a touch slower by proven bulls is the FASTEST way to get there. And save time on problems!

This sale will be broadcast live on the internet.

DVAuction
Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.

Videos of the females will be available October 10.
Go to finkbeefgenetics.com or idealvideoproductions.com

46 FINK 9626 of 1361 PW

Calved: 9/6/2019 Reg#: 19789047 Tattoo: 9626
 Basin Payweight 006S Act.Scr: 38.5

Basin Payweight 1682
 21AR O Lass 7017
 Nichols Extra K205
 Fink Miss 1361 7207 205

Fink Miss 7207 2111 245

CED	BW	WW	YW	RADG	DMI	YH	SC
-6	4.3	75	125	0.24	1.16	0.5	1.57
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
19	0.54	0.45	1.43	10.1	2	23	75
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.5	-24	58	0.43	0.51	0.017	53	68
\$F	\$G	\$B	\$C				
98	40	138	232				

47 FINK 9625 of 1361 PW

Calved: 9/3/2019 Reg#: 19791596 Tattoo: 9625
 Basin Payweight 006S Act.Scr: 40

Basin Payweight 1682
 21AR O Lass 7017
 Nichols Extra K205
 Fink Miss 1361 7207 205

Fink Miss 7207 2111 245

CED	BW	WW	YW	RADG	DMI	YH	SC
1	1.7	71	123	0.25	1.35	0.8	1.23
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
21	0.65	0.56	0.84	9.4	4	34	68
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.7	-27	60	0.55	0.53	0.016	50	84
\$F	\$G	\$B	\$C				
98	46	144	237				

48 FINK 9623 of 1361 PW

Calved: 9/3/2019 Reg#: 19791595 Tattoo: 9623
 Basin Payweight 006S Act.Scr: 39.5

Basin Payweight 1682
 21AR O Lass 7017
 Nichols Extra K205
 Fink Miss 1361 7207 205

Fink Miss 7207 2111 245

CED	BW	WW	YW	RADG	DMI	YH	SC
-1	3.3	79	137	0.28	1.56	0.8	1.78
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
15	0.62	0.67	1.02	13.3	10	28	94
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.6	-36	57	0.55	0.71	-0.005	50	78
\$F	\$G	\$B	\$C				
94	50	144	237				

Brothers designed to keep you in business with nice females and steers that cut great. These 3 embryo bulls came in lighter—look at how they are made. Athletic bulls, not fat toad rollers at sale time. Payweight has the volume and depth to make easy-keeping females. There comes that side to make profit from the cow side also by keeping inputs down!



Willie takes full advantage of any soft spot he can find! He earns it!

49 Fink 9666 of 5404 PW

Calved: 8/26/2019 Reg#: 19822239 Tattoo: 9666
 Basin Payweight 006S Act.Scr: 37

Basin Payweight 1682
 21AR O Lass 7017
 S A V Final Answer 0035

Fink Miss 5404 1603 FA

Barretts Miss 1603 4168 RT



CED	BW	WW	YW	RADG	DMI	YH	SC
9	-1.6	65	113	.23	.98	.3	1.22
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
25	.52	.50	.09	12.3	10	38	45
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
.1	-18	40	.40	.23	.044	74	89
\$F	\$G	\$B	\$C				
73	33	106	211				

Nice-made bull out of a beautiful Final Answer dam—and the Miss cow family! Jay Foster, Texas, bought the dam of this bull in our Spring 2020 sale.

50 Fink 9616 of 5356 PW

Calved: 8/31/2019 Reg#: 19780297 Tattoo: 9616
 Basin Payweight 006S Act.Scr: 38

Basin Payweight 1682
 21AR O Lass 7017
 Sitz Dash 10277

Fink Polly 5356 3423 DASH

Fink Polly 3423 92 BI



CED	BW	WW	YW	RADG	DMI	YH	SC
13	0.6	63	112	0.25	0.92	0.2	1.62
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
14	0.59	0.52	0.9	11.4	11	28	49
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-15	53	0.27	0.37	0.069	61	72
\$F	\$G	\$B	\$C				
99	27	126	224				

51 Fink 9615 5356 PW

Calved: 8/24/2019 Reg#: 19804470 Tattoo: 9615
 Basin Payweight 006S Act.Scr: 42.5

Basin Payweight 1682
 21AR O Lass 7017
 Sitz Dash 10277

Fink Polly 5356 3423 DASH

Fink Polly 3423 92 BI



CED	BW	WW	YW	RADG	DMI	YH	SC
I+9	I+1.0	I+60	I+104	I+.23	I+.83	I+.1	I+1.15
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
I+17	I+.53	I+.54	I+1.00	I+10.7	I+9	I+29	I+25.1
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-.2	-.4	I+42	I+.46	I+.37	I+.059	70	73
\$F	\$G	\$B	\$C				
87	36	123	230				

ET bulls that came in lighter at weaning. Since we don't push or fatten our bulls, if lighter at weaning, they are lighter at sale time—some of the smart shoppers find these bulls. All these bulls need is time.

52 AD 9766 of 3117 PW

Calved: 8/10/2019 Reg#: 19732373 Tattoo: 9766
 Basin Payweight 006S Act.Scr: 40

Basin Payweight 1682
 21AR O Lass 7017
 Hoover Dam

KSU Miss Hoover Dam 3117

KSU Miss New Day 1198

CED	BW	WW	YW	RADG	DMI	YH	SC
-1	4.3	71	121	0.24	1.32	0.9	1.11
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
22	0.5	0.49	-0.49	9.2	9	30	59
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.7	-20	49	0.57	0.43	0.027	62	72
\$F	\$G	\$B	\$C				
80	45	125	224				

Ratioed 110 in his weaning group. Growth, power, a touch more frame in this powerhouse. Excellent carcass traits also. Owned by A&D Angus, Dr. Dave Nichols.

The Challenge of cow size

By Kris Ringwall

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

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

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

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

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

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

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

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

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

What does that mean, and how does 300 pounds of additional cow weight impact beef production? The Dickinson Research Extension Center has focused on two cow herds that differ in mature weight by 300 pounds. The numbers are not exact, but the principle is there. Let's just say, as a beef producer, one can decide to add or subtract 300 pounds to the mature weight of the cow herd.

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

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

So the extra 300 pounds times 2.2 percent is 6.6 pounds of feed per day. In a year, 6.6 pounds

times 365 days means 2,409 pounds of feed may be consumed to sustain the extra 300 pounds of mature cow weight.

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

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

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

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

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

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

May you find all your ear tags.

53 Fink 9710 of 3465 SD

Calved: 8/16/2019 Reg#: 19780326 Tattoo: 9710
 SAV Resource 1441 Act.Scr: 38.5

Barrett Super Duty 4855
 Barretts Miss 4004 2526 BAR
 Cole Creek Cedar Ridge 1V

Fink Miss 3465 1809 CR

Fink Miss 1809 5512 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
-1	3.7	59	110	0.26	1.06	0.5	0.81
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
17	0.44	0.64	0.5	15.8	8	35	68
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.5	-27	45	0.71	0.47	0.019	56	62
\$F	\$G	\$B	\$C				
84	52	136	232				

Powerful Super Duty son. Nice balance of frame, muscle, depth and maternal—that's what we like. Customers will also—long-term genetics. Angus cattle need to look like Angus—not Wagyu. Ratioed 113 in his weaning group.

54 Fink 9712 of 5029 SD

Calved: 8/22/2019 Reg#: 19780327 Tattoo: 9712
 SAV Resource 1441 Act.Scr: 38

Barrett Super Duty 4855
 Barretts Miss 4004 2526 BAR
 Connealy Packer 547

Fink Miss 5029 8371 547

Fink Miss 8371 6567 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
5	2.3	63	111	0.21	1.45	0.4	1.46
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
11	0.42	0.43	-0.15	15.6	10	27	36
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-8	54	0.11	0.71	0.043	82	69
\$F	\$G	\$B	\$C				
94	26	120	238				

Solid, moderate, complete. Lots of power in this bull with dam's heritage also. Net Worth. New Day adds power and quality. Ratioed 109 in his weaning group.

55 Fink 9729 of 505 SD

Calved: 8/28/2019 Reg#: 19789530 Tattoo: 9729
 SAV Resource 1441 Act.Scr: 38.5

Barrett Super Duty 4855
 Barretts Miss 4004 2526 BAR
 Sitz Wisdom 481T

Fink Beauty 505 107 SW

Fink Beauty 107 0901 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
8	1.2	60	105	0.22	0.92	0	1.55
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
26	0.25	0.56	-0.28	9.9	8	23	54
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-14	35	0.42	0.68	0.007	65	61
\$F	\$G	\$B	\$C				
71	43	114	213				

Super Duty, Wisdom, Final Answer. Power-packed, mid-frame, thick bulls. Replacement females are most folks' goal with Angus bulls. This one has it. Plenty of marbling also. 100% choice isn't that hard to achieve today.

56 Fink 9606 of 5390 SD

Calved: 10/1/2019 Reg#: 19780346 Tattoo: 9606
 SAV Resource 1441 Act.Scr: 40.5

Barrett Super Duty 4855
 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
0	3.9	67	125	0.26	1.55	0.4	1.58
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
9	0.53	0.7	-1.23	13.6	2	23	75
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.3	-24	58	0.49	1.02	0.01	45	57
\$F	\$G	\$B	\$C				
100	50	151	241				

Younger bull! At this age—not pushed in the Fink program of growing. This calf you may want to look up. If we fed our bulls to gain 4#/day, we certainly could make them heavier—but they probably would last 2-3 years less for customers. The dam is one of our very top Index daughters.

57 Fink 9831 of 5389 SD

Calved: 9/5/2019 Reg#: 19780343 Tattoo: 9831
 SAV Resource 1441 Act.Scr: 39

Barrett Super Duty 4855
 Barretts Miss 4004 2526 BAR
 KCF Bennett Index

Fink Miss 5389 9408 BI

Fink Miss 9408 5523 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
1	3	38	76	0.22	0.39	0.1	0.41
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
9	0.38	0.61	0.64	9.5	5	35	-17
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.6	7	25	0.1	0.25	0.005	57	48
\$F	\$G	\$B	\$C				
65	23	88	171				

Another top prospect out of a tremendous Index daughter. Note Net Worth next generation, then the '5523' dam, had to be one of the top producing '878' daughters ever. Sunset Valley in Ohio was part owner on 5523 with us.

58 Fink 9576 of 5375 SD

Calved: 10/2/2019 Reg#: 19780290 Tattoo: 9576
 SAV Resource 1441 Act.Scr: 34.5

Barrett Super Duty 4855
 Barretts Miss 4004 2526 BAR
 Cole Creek Cedar Ridge 1V

Fink Miss 5375 1314 CR

Fink Miss 1314 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
5	2.4	56	110	0.26	1.11	0	1.27
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
11	0.37	0.54	-0.65	10.7	9	20	59
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-15	45	0.6	0.5	0.022	50	46
\$F	\$G	\$B	\$C				
90	48	138	229				

Younger bull. Natural calf off of a cow we have flushed. We have several full sisters to the dam. Cedar Ridge x EXT x 878 x Miss family. You're well on your way to 1200-1300# females that will last. Isn't that what it's about?

59 Fink 9577 of 5380 SD

Calved: 10/22/2019 Reg#: 19780291 Tattoo: 9577
 SAV Resource 1441 Act.Scr: 33.5

Barrett Super Duty 4855
 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
7	0.9	43	83	0.22	0.46	-0.2	0.9
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
14	0.45	0.57	-1.02	14.2	11	25	5
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.4	8	27	0.4	0.39	0.015	73	48
\$F	\$G	\$B	\$C				
66	37	104	208				

10-22-19! Bred like many bulls in this sale—keep your cowherd moderate-sized, efficient, make money on cow savings, and money on their Charolais-sired calves.

60 Fink 9575 of 4900 SD

Calved: 10/8/2019 Reg#: 19780289 Tattoo: 9575
 SAV Resource 1441 Act.Scr: 33.5

Barrett Super Duty 4855
 Barretts Miss 4004 2526 BAR
 SAV Final Answer 0035

Fink Bonnie 4900 525 FA

Fink Bonnie 525 0372 5522

CED	BW	WW	YW	RADG	DMI	YH	SC
2	1.9	56	103	0.21	1.35	0.3	0.83
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
19	0.35	0.49	-1.23	8.8	14	34	40
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-14	37	0.01	0.53	0.019	63	67
\$F	\$G	\$B	\$C				
71	21	92	182				

Younger bull. Natural thickness, moderate-framed. Some will like him, some not. His dam is one of the best Final Answer cows we've ever had. 5522 on the bottom helps that! The buyer of this bull will be happy for long-term.

61 Fink 9657 of H716 BB

Calved: 8/15/2019 Reg#: 19781483 Tattoo: 9657
Summitcrest Complete 1P55 Act.Scr: 39

KM Broken Bow 002

Summitcrest Princess OP12

SAV Resource 1441

Hargrave H716 of 3453 Rec

Fink Miss 3453 8569 SUB

CED	BW	WW	YW	RADG	DMI	YH	SC
7	0.5	77	136	0.23	2.21	0.4	1.32
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
23	0.37	0.42	0.9	13.4	10	27	97
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.4	-37	69	0.36	0.93	0.016	68	82
\$F	\$G	\$B	\$C				
103	43	145	256				

Excellent Broken Bow son.

Ratioed 111 in his weaning group! Resource thickness, and backed by Substance and Net Present Value, only makes this bull a stand-out. CW and growth are high, but still maternal!

**62 Fink 9671 of 4936 BBOW**

Calved: 8/16/2019 Reg#: 19780302 Tattoo: 9671
Summitcrest Complete 1P55 Act.Scr: 41.5

KM Broken Bow 002

Summitcrest Princess OP12

Cole Creek Cedar Ridge 1V

Fink Miss 4936 8523 CR

Fink Miss 8523 6613 NBPT

CED	BW	WW	YW	RADG	DMI	YH	SC
7	1.3	55	101	0.22	0.99	0.4	0.74
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
11	0.44	0.58	1.61	14.6	12	25	60
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.4	-18	38	0.69	0.64	-0.024	57	55
\$F	\$G	\$B	\$C				
79	57	137	235				

Nice bull, excellent calving

ease prospect. Maternal traits galore. Much more than a heifer bull. Ratioed 103 in his weaning group.

**63 Fink 9650 of 5047 BB**

Calved: 8/15/2019 Reg#: 19781491 Tattoo: 9650
Summitcrest Complete 1P55 Act.Scr: 37

KM Broken Bow 002

Summitcrest Princess OP12

Sitz Dash 10277

Fink Pride 5047 3451 DASH

Fink Pride 3451 565 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
1	1.1	51	82	0.15	0.79	0	0.27
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
18	0.44	0.56	1.32	10.9	6	30	24
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.3	-4	31	0.72	0.45	0.012	62	64
\$F	\$G	\$B	\$C				
64	53	117	214				

Thick, nice-made Broken Bow

son. Should sire excellent females from an udder standpoint for sure. Eliminating problems is what we try to do. Terminal Angus are very easy to breed.

**64 Fink 9675 of 5010 BBOW**

Calved: 8/19/2019 Reg#: 19780305 Tattoo: 9675
Summitcrest Complete 1P55 Act.Scr: 37

KM Broken Bow 002

Summitcrest Princess OP12

KCF Bennett Absolute

Fink Bonnie 5010 2561 AB

Fink Bonnie 2561 0878 BB

CED	BW	WW	YW	RADG	DMI	YH	SC
16	-3	55	94	0.23	0.24	0.2	0.62
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
20	0.42	0.5	1.05	12.8	13	24	62
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-19	38	0.79	0.59	-0.023	60	62
\$F	\$G	\$B	\$C				
85	61	147	251				

Unique bull that will breed

very close to his EPDs due to high accuracy sires in his pedigree. Sure you can always find the new, great superstar bull that the greatest ever—how many disappear after a couple of years.

**65 Fink 9647 of 4942 BB**

Calved: 8/26/2019 Reg#: 19780177 Tattoo: 9647
Summitcrest Complete 1P55 Act.Scr: 41

KM Broken Bow 002

Summitcrest Princess OP12

Cole Creek Cedar Ridge 1V

Fink Miss 4942 0851 CR

Fink Miss 0851 510 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
5	0.6	62	109	0.22	1.11	0.3	1.29
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
16	0.42	0.58	1.81	12.9	11	28	52
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-16	41	0.65	0.59	-0.004	66	71
\$F	\$G	\$B	\$C				
79	53	132	237				

Remember Fink bulls are not fat at sale time, nor fattened before. Fat can cover up a lot and do more damage long-term for feet, fertility, and hold-up-ability, than anything we know. With clip jobs and fat, they look good, for awhile!

**66 Fink 9649 of 4950 BB**

Calved: 8/16/2019 Reg#: 19780178 Tattoo: 9649
Summitcrest Complete 1P55 Act.Scr: 36.5

KM Broken Bow 002

Summitcrest Princess OP12

Shipwheel Chinook

Fink Miss 4950 2504 CH

Fink Miss 2504 578 CR

CED	BW	WW	YW	RADG	DMI	YH	SC
14	-2.8	56	103	0.21	1.1	0.1	0.79
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
18	0.3	0.42	-0.48	12.5	15	31	32
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-8	35	0.58	0.47	0.006	81	73
\$F	\$G	\$B	\$C				
75	47	122	239				

Outstanding set of Broken Bow bulls this year. Excellent heifer bull, still has growth and expect great udders and fertility. Outcross genetics are needed in our opinion for commercial operations that are straight Angus.

**67 AD 9767 of 4070 BB**

Calved: 8/10/2019 Reg#: 19732374 Tattoo: 9767
Summitcrest Complete 1P55 Act.Scr: 39

KM Broken Bow 002

Summitcrest Princess OP12

Koupals B&B Identity

Mill Brae Ident Joanie 4070

Mill Brae 338 RT Joanie 0082

CED	BW	WW	YW	RADG	DMI	YH	SC
8	0.6	76	137	0.29	1.47	0.5	0.75
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
20	0.51	0.46	0.97	12.8	8	25	83
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.7	-29	70	0.63	0.73	-0.009	65	79
\$F	\$G	\$B	\$C				
120	54	175	292				

Great heifer pregnancy EPD. Carcass without all the extra fat that many require to grade high in today's world. Potential heifer bull, growth and pounds. Owned by A&D Angus, Dr. Dave Nichols.

**68 AD 9768 of 7273 BB**

Calved: 8/24/2019 Reg#: 19732375 Tattoo: 9768
Summitcrest Complete 1P55 Act.Scr: 38.5

KM Broken Bow 002

Summitcrest Princess OP12

Basin Payweight 1682

Mill Brae PW Joanie 7273

Mill Brae Wis Joanie 4222

CED	BW	WW	YW	RADG	DMI	YH	SC
11	-1.4	65	106	0.19	1.02	0.2	0.84
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
19	0.49	0.48	-0.13	13.9	15	43	27
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-13	48	0.81	0.61	0.053	87	97
\$F	\$G	\$B	\$C				
81	56	137	265				

Nice set of EPDs and a nice bull. Payweight x Wisdom. Solid growth bulls that are highly proven. Don't expect EPD outcome to change on this bull. High \$W and \$M. Owned by A&D Angus, Dr. Dave Nichols.



69 Fink 9674 of 5008 BBOW

Calved: 8/20/2019 Reg#: 19780304 Tattoo: 9674
Summitcrest Complete 1P55 Act.Scr: 38.5

KM Broken Bow 002

Summitcrest Princess 0P12

Sitz Dash 10277

Fink Miss 5008 1806 DASH

Fink Miss 1806 5482 K205



CED	BW	WW	YW	RADG	DMI	YH	SC
11	-1.2	69	115	0.19	1.59	0.5	1.32
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
23	0.49	0.6	2.95	16.5	12	32	68
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.4	-26	50	0.45	0.52	0.02	74	85
\$F	\$G	\$B	\$C				
83	41	124	235				

Ratioed 115 in his weaning group. Two of the best udder makers in the breed are the first two generations on the dam's side—Dash and K205. Trying to save future headaches is what we do—not using terminal cattle.

70 Fink 9670 of 4925 BB

Calved: 8/21/2019 Reg#: 19780300 Tattoo: 9670
Summitcrest Complete 1P55 Act.Scr: 38.5

KM Broken Bow 002

Summitcrest Princess 0P12

Sitz Dash 10277

Fink Bonnie 4925 5575 Dash

Fink Bonnie 5575 18 BW



CED	BW	WW	YW	RADG	DMI	YH	SC
9	0.2	69	112	0.2	1.1	0.5	0.94
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
21	0.59	0.6	3.06	11.4	12	19	87
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.6	-28	44	0.68	0.66	0.014	46	66
\$F	\$G	\$B	\$C				
82	54	136	222				

Ratioed 105 in his weaning group. Talking about balanced EPDs isn't very exciting! Patience and disciplined genetic matings are what we do to hopefully give our customers profit-making genetics.

71 AD 9769 of 710 BB

Calved: 9/2/2019 Reg#: 19732376 Tattoo: 9769
Summitcrest Complete 1P55 Act.Scr: 33.5

KM Broken Bow 002

Summitcrest Princess 0P12

Connealy Comrade 1385

AD Miss Comrade 710 3117

KSU Miss Hoover Dam 3117



CED	BW	WW	YW	RADG	DMI	YH	SC
8	1	62	109	0.23	1.1	0.3	0.16
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
25	0.46	0.52	1.97	10.3	10	33	45
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-15	46	0.59	0.86	-0.026	68	76
\$F	\$G	\$B	\$C				
86	56	142	252				

Nice bull cowmen may like! Nice \$W & \$M. Outcross genetics for Fink customers. Owned by A&D Angus, Dr. Dave Nichols.

72 Fink 9656 of H713 BB

Calved: 8/16/2019 Reg#: 19781484 Tattoo: 9656
Summitcrest Complete 1P55 Act.Scr: 36

KM Broken Bow 002

Summitcrest Princess 0P12

SAV Resource 1441

Hargrave H713 of 3441 Rec

Fink Donna 3441 1841 AB



CED	BW	WW	YW	RADG	DMI	YH	SC
6	0.9	72	131	0.25	1.89	0.2	0.78
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
26	0.31	0.45	2.77	12.6	5	32	80
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-31	65	0.71	1.12	-0.02	70	82
\$F	\$G	\$B	\$C				
101	64	165	284				

Ratioed 107 in his weaning group. Resource and Absolute add to this bull. He is a moderate-framed bull—maybe his daughters will be that way also?? Anything over 1200# in most environments cost money on cow expenses.

Visiting customers in the Deep South this past February.



Huey Howard and Tommy Mann.
Two of the best cattlemen anywhere. Immokalee, Florida.



Buck Lee, Tommy Mann, Eric Bekemeyer, solving all the World's problems. Hilliard Ranch, Clewiston, Florida.



Royce Carter, Peace River Ranch. Watchula, Florida.



John Thomas, Inverness, Florida, with Fink Charolais bulls.

73 Fink 9677 of 6934 BBOW

Calved: 8/23/2019 Reg#: 19780307 Tattoo: 9677
Summitcrest Complete 1P55 Act.Scr: 38.5

KM Broken Bow 002

Summitcrest Princess 0P12

Gardens Tsunami I36

Fink Bonnie 6934 4925 I36

Fink Bonnie 4925 5575 Dash

CED	BW	WW	YW	RADG	DMI	YH	SC
14	-2.8	53	91	0.22	0.53	0.2	1.43
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
5	0.42	0.55	1.6	15.3	16	29	31
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-7	37	0.98	0.58	0.017	72	69
\$F	\$G	\$B	\$C				
80	66	146	261				

Ratioed 106 in weaning group. Tsunami I36 is one of the top dry matter intake in the breed (reducing feed needs). Higher carcass, but doesn't give up a lot making him a terminal sire.

**74 Fink 9676 if 6927 BBOW**

Calved: 8/26/2019 Reg#: 19780306 Tattoo: 9676
Summitcrest Complete 1P55 Act.Scr: 37.5

KM Broken Bow 002

Summitcrest Princess 0P12

Coleman Charlo 0256

Fink Miss 6927 4905 Charlo

Fink Miss 4905 1541 RES

CED	BW	WW	YW	RADG	DMI	YH	SC
9	0	56	85	0.16	0.42	-0.2	0.35
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
15	0.49	0.46	3.32	4.4	12	27	16
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.3	2	21	0.89	0.55	0.02	60	71
\$F	\$G	\$B	\$C				
51	62	113	207				

4 generations of heifer bulls— but still maintaining good yearling weight. Fink heifer bulls are bred to be more than just 'heifer' bulls. We encourage customers to keep daughters out of our bulls for replacements.

**75 Fink 9673 of 5006 BBOW**

Calved: 9/3/2019 Reg#: 19780303 Tattoo: 9673
Summitcrest Complete 1P55 Act.Scr: 35.5

KM Broken Bow 002

Summitcrest Princess 0P12

GDAR Heisman 1705

Fink Miss 5006 1541 HM

Fink Miss 1541 8504 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
6	0.8	50	86	0.21	0.52	0.2	0.74
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
17	0.51	0.56	3.2	13.9	7	24	24
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-1	31	0.74	0.47	-0.005	67	55
\$F	\$G	\$B	\$C				
70	56	126	230				

Should leave nice replacements.

**76 Fink 9697 of 2579 OD**

Calved: 8/19/2019 Reg#: 19780315 Tattoo: 9697
SAV Resource 1441 Act.Scr: 38

Barrett Overdrive 4856

Barretts Miss 4004 2526 BAR

Boyd Resume 9008

Fink Miss 2579 8508 re

Fink Miss 8508 5490 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
2	1.7	74	131	0.28	1.39	0.5	2.3
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
25	0.31	0.39	1.5	7.9	6	21	88
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.4	-29	56	0.61	0.73	-0.03	57	70
\$F	\$G	\$B	\$C				
96	55	151	253				

Fertility is very important—the most of all traits!! Overdrive and Super Duty froze lots of sexed semen—not many bulls of any breed do that. Carcass is important—but cows come first. More cattlemen are discovering that everyday.

77 Fink 9698 of 4905 OD

Calved: 8/28/2019 Reg#: n/a Tattoo: 9698
SAV Resource 1441 Act.Scr: 40.5

Barrett Overdrive 4856

Barretts Miss 4004 2526 BAR

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

Not registered. Sire is Overdrive, but cow switched calves at birth so dam is unknown.

78 Fink 9701 of 6912 OD

Calved: 8/31/2019 Reg#: 19780319 Tattoo: 9701
SAV Resource 1441 Act.Scr: 41

Barrett Overdrive 4856

Barretts Miss 4004 2526 BAR

Sinclair Fortunate Son

Fink Miss 6912 2568 Fort

Fink Miss 2568 5407 0662

CED	BW	WW	YW	RADG	DMI	YH	SC
1	2.2	52	85	0.14	0.88	-0.1	1.35
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
24	0.45	0.54	-0.58	7.1	-1	35	11
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.6	-1	26	0.37	0.34	0.042	60	69
\$F	\$G	\$B	\$C				
51	33	84	169				

Ratioed 104 in his weaning group, back to the Miss family. Good, moderate-framed, thick bull.

79 Fink 9699 of 4921 OD

Calved: 8/23/2019 Reg#: 19780317 Tattoo: 9699
SAV Resource 1441 Act.Scr: 35

Barrett Overdrive 4856

Barretts Miss 4004 2526 BAR

Sitz Wisdom 481T

Fink Miss 4921 5503 WI

Fink Miss 5503 1157 BW

CED	BW	WW	YW	RADG	DMI	YH	SC
9	0.5	58	102	0.21	1.25	0.3	1.08
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
17	0.42	0.48	0.35	4.5	10	24	43
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-10	36	0.11	0.68	0.003	51	62
\$F	\$G	\$B	\$C				
73	29	102	183				

Overdrive x Wisdom x Bush-wacker x Right Time. We drag our feet on using new unproven bulls. We can easily wait for universal data for a few years to hopefully save our customers a lot of headaches!



Cruiser Crews Restaurant in Sebring, Florida, The Watering Hole.

Excellent place to eat and great staff!

Cruiser has been a Fink customer for over 15 years.

80 Fink 9605 of 7390 OD

Calved: 8/28/2019 Reg#: 19780293 Tattoo: 9605
 SAV Resource 1441 Act.Scr: 40

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 Gardens Wave

Fink Erica 7390 2229 Wave
 Fink Erica 2229 0847 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
1	3.6	66	112	0.23	0.9	0.4	1.12
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
27	0.35	0.42	-0.8	6.6	4	30	30
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.2	-7	42	0.53	0.48	0.015	74	72
\$F	\$G	\$B	\$C				
81	45	125	236				

Several bulls in this pedigree are minus for mature cow weight—Wave, Final Answer, and Net Present Value. The dam, 7390, is -17. Lots of data show a 1200# cow is much more efficient and offers cost savings (profit)!

81 Fink 9614 of 5357 OD

Calved: 9/5/2019 Reg#: 19780296 Tattoo: 9614
 SAV Resource 1441 Act.Scr: 36

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 Fink 1691 of 5523 EXT

Fink Bonnie 5357 1357 1691
 Fink Bonnie 1357 551 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
3	3.2	61	109	0.23	1.08	0.7	0.1
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
12	0.48	0.48	0.77	5.7	5	33	84
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.5	-34	42	0.17	0.68	-0.002	29	63
\$F	\$G	\$B	\$C				
77	32	109	170				

Great prospect for replacements. We save our terminal genetics for the Charolais. Terminal Angus have a place—**ALL HARVESTED** and not multiplied for replacements.

82 Fink 9700 of 4922 OD

Calved: 8/26/2019 Reg#: 19780318 Tattoo: 9700
 SAV Resource 1441 Act.Scr: 37

Barrett Overdrive 4856
 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	1.8	50	99	0.25	0.95	0.3	1.16
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
27	0.35	0.58	1.48	10.8	2	32	61
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-22	30	0.56	0.44	0.023	48	54
\$F	\$G	\$B	\$C				
70	45	115	197				

Wisdom dam—balanced, solid. Excellent heifer pregnancy EPD!

83 Fink 9662 of 4963 Od

Calved: 9/17/2019 Reg#: 19780180 Tattoo: 9662
 SAV Resource 1441 Act.Scr: 38

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 Sitz Wisdom 481T

Fink Phyllis 4963 8576 WI
 Fink Phyllis 8576 6574 IF

CED	BW	WW	YW	RADG	DMI	YH	SC
10	-0.1	52	103	0.25	1.04	0.2	1.56
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
23	0.35	0.48	0.63	11.1	8	26	51
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-14	29	0.57	0.68	0.004	60	55
\$F	\$G	\$B	\$C				
69	50	119	214				

Moderate-framed, thick-made Overdrive x Wisdom. Plenty of marbling and ribeye to put out a high-quality set of carcass steers also.

84 Fink 9696 of 1537 OD

Calved: 9/23/2019 Reg#: 19780314 Tattoo: 9696
 SAV Resource 1441 Act.Scr: 36

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 N Bar Prime Time D806

Fink Miss 1537 9475 NBPT
 Fink Miss 9475 5570 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+7	1.2	50	93	I+22	I+93	I+3	I+1.14
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
I+17	I+44	I+54	I-65	I+9.0	I+5	29	I+35
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
I-2	-7	I+38	I+51	I+54	I+0.25	54	54
\$F	\$G	\$B	\$C				
83	44	127	219				

Moderate-framed, excellent cowmaker prospect. D806 sires excellent uddered cattle, and moderate-framed. Moderate framed cows are your decision. Depends on your environment and your feed resources.

85 FINK 9630 of 46 OD

Calved: 9/26/2019 Reg#: 19789048 Tattoo: 9630
 SAV Resource 1441 Act.Scr: 37.5

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 Cole Creek Cedar Ridge 1V

RAR Fink Miss 46 1392 CR
 Fink Miss 1392 8379 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
12	1.3	59	106	0.22	1.21	0.1	0.28
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
4	0.4	0.57	-1.67	8.6	6	32	50
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-17	34	0.53	0.67	-0.025	48	70
\$F	\$G	\$B	\$C				
66	50	117	200				

What a nice female maker here with plenty of carcass to meet 99% choice on Angus cows. Cedar Ridge is a low yearling weight bull—But he'll do a true job of reducing mature cow size, which can add profit on the cow side.

86 Fink 9602 of 7376 OD

Calved: 9/6/2019 Reg#: 19780294 Tattoo: 9602
 SAV Resource 1441 Act.Scr: 36.5

Barrett Overdrive 4856
 Barretts Miss 4004 2526 BAR
 Gardens Wave

Fink Formera 7376 4576 Wave
 Fink Formera 4576 9374 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
5	2.1	52	97	0.25	0.48	-0.1	0.81
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
25	0.41	0.57	-0.04	9.4	7	23	29
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.3	-2	42	0.34	0.98	-0.002	62	51
\$F	\$G	\$B	\$C				
99	44	143	247				

Balance traits—high accuracy. Some say balanced is mediocracy—nope—balance can raise in all areas as it proves there is more profit there. Extremes are short-term, or terminal. Always a hidden cost there!!



J.D. Roberts, Texas, with his pick of the 2019 Fink Border Collie offering.

87 Fink 9824 of 5397 XXP**Calved:** 9/3/2019 **Reg#:** 19780340 **Tattoo:** 9824

N Bar Emulation EXT Act.Scr: 37.5

Sinclair Emulation XXP
N Bar Primrose Y3051
SAV Resource 1441Fink Miss 5397 1319 RCE
Fink Miss 1319 9405 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
I+2	I+2.3	I+55	I+104	I+.22	I+1.41	I+.2	I+.89
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
I+20	I+.52	I+.55	I+1.35	I+13.6	I+6	I+24	I+56
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
I-.1	-16	I+.39	I+.47	I+.28	I+.031	55	52
\$F	\$G	\$B	\$C				
83	38	121	212				

88 Fink 9829 of 5397 XXP**Calved:** 9/7/2019 **Reg#:** 19780344 **Tattoo:** 9829

N Bar Emulation EXT Act.Scr: 39

Sinclair Emulation XXP
N Bar Primrose Y3051
SAV Resource 1441Fink Miss 5397 1319 RCE
Fink Miss 1319 9405 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
1	3.9	62	116	0.24	1.62	0.2	1.33
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
24	0.51	0.52	1.19	13.7	9	22	88
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-30	47	0.38	0.38	0.032	49	48
\$F	\$G	\$B	\$C				
85	35	120	205				

89 Fink 9822 of 5397 XXP**Calved:** 9/3/2019 **Reg#:** 19780338 **Tattoo:** 9822

N Bar Emulation EXT Act.Scr: 37.5

Sinclair Emulation XXP
N Bar Primrose Y3051
SAV Resource 1441Fink Miss 5397 1319 RCE
Fink Miss 1319 9405 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
4	1.4	50	95	0.18	1.5	-0.1	0.64
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
19	0.55	0.6	1.8	12.9	4	26	42
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.3	-10	29	0.53	0.09	0.028	53	53
\$F	\$G	\$B	\$C				
61	38	100	183				

Dam was a donor that Joe Huhmann, MO, bought in spring sale. She is a complete female, admired by visitors throughout the world. XXP offers outcross, to increase longevity, udder quality, & dispositions.

90 Fink 9619 of 5365 XXP**Calved:** 9/3/2019 **Reg#:** 19780299 **Tattoo:** 9619

N Bar Emulation EXT Act.Scr: 37

Sinclair Emulation XXP
N Bar Primrose Y3051
Gardens WaveFink Miss 5365 5521 WAVE
Fink Miss 5521 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
-7	4.4	60	110	0.24	1.22	0.5	0.25
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
14	0.56	0.51	1.23	15.2	1	32	60
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.3	-22	57	0.7	0.23	0.053	52	59
\$F	\$G	\$B	\$C				
97	46	143	237				

Dam is one of our top Wave daughters. Wave reduces mature cow weight, great udders, and a very high marbling bull, highly proven. His marbling EPD is set on actual carcass data and lots of ultrasound. Point is, he gained it honestly on proof, not fat at scan time to build his EPDs.

91 Fink 9561 of 7397 CR**Calved:** 8/18/2019 **Reg#:** 119780288 **Tattoo:** 9561

Cole Creek Black Cedar 46P Act.Scr: 37

Cole Creek Cedar Ridge 1V
Cole Creek Clovanada 49S
Gardens WaveFink Bonnie 7397 4502 Wave
Fink Bonnie 4502 X023 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
8	-0.4	54	96	0.21	0.9	0.2	1.74
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
14	0.51	0.61	-0.19	13	3	31	30
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.2	-7	33	0.56	0.25	0.047	61	68
\$F	\$G	\$B	\$C				
75	40	115	210				

Dam is 1st-calf heifer. Cedar Ridge is a special purpose bull. If someone is chasing extreme EPDs, won't find them here. If you're looking at true long-term profit, you may find him right here. Takes guts to against the grain.

92 Fink 9549 762 CR**Calved:** 8/8/2019 **Reg#:** 19780282 **Tattoo:** 9549

Cole Creek Black Cedar 46P Act.Scr: 36.5

Cole Creek Cedar Ridge 1V
Cole Creek Clovanada 49S
BARRETT Overdrive 4856Fink Miss 762 4894 OD
Fink Miss 4894 0317 141

CED	BW	WW	YW	RADG	DMI	YH	SC
9	0.4	47	87	0.2	0.78	-0.1	1.37
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
19	0.39	0.49	0.73	12	6	32	8
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.6	3	22	0.29	0.22	0.022	75	62
\$F	\$G	\$B	\$C				
57	30	87	188				

Dam is a 1st calf heifer. Picture pretty. She is moderate-framed, beautiful uddered, model female. Cedar Ridge bulls are not impressive necessarily to look at, but look at the end product! Ratioed 106 in weaning group.

93 Fink 9680 of 1831 CR**Calved:** 8/22/2019 **Reg#:** 19780308 **Tattoo:** 9680

Cole Creek Black Cedar 46P Act.Scr: 37.5

Cole Creek Cedar Ridge 1V
Cole Creek Clovanada 49S
SAV Final Answer 0035Fink Miss 1831 9479 FA
Fink Miss 9479 7110 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
9	0.1	51	89	0.2	0.49	0.1	1.43
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
16	0.52	0.55	0.36	16.5	9	32	23
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.2	-5	23	0.39	0.3	0.042	75	66
\$F	\$G	\$B	\$C				
63	34	96	200				

Ratioed 101 in his weaning group against growth bulls also. Older bulls like Cedar Ridge get killed on EPDs as they drop when 'new' bulls come into the system. In all reality, this bull at moderate YW might be just right.

94 Fink 9568 of 7350 CR**Calved:** 9/7/2019 **Reg#:** 19782517 **Tattoo:** 9568

Cole Creek Black Cedar 46P Act.Scr: 38

Cole Creek Cedar Ridge 1V
Cole Creek Clovanada 49S
Mordallup King B72Fink Formera 7350 1333 King
Fink Formera 1333 9375 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
6	0.3	54	91	0.19	0.79	0.2	0.86
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
2	0.51	0.63	0.71	11.6	10	27	33
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0	-6	26	0.33	0.22	0.067	54	63
\$F	\$G	\$B	\$C				
59	28	87	167				

Dam is a 1st calf heifer with a truly complete outcross sire from Australia as the dam's sire. EPDs will be weaker because the sire starts with basically no EPDs in the U.S. Ratioed 106 in his weaning group.

95 Fink 9552 of 7389 CR

Calved: 8/15/2019 Reg#: 19780284 Tattoo: 9552
Cole Creek Black Cedar 46P Act.Scr: 38.5

Cole Creek Cedar Ridge 1V
Cole Creek Clovanada 49S
Gardens Wave

Fink Erica 7389 2229 Wave
Fink Erica 2229 0847 FA



CED	BW	WW	YW	RADG	DMI	YH	SC
12	-2.3	49	90	0.24	0.45	0	0.24
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
16	0.5	0.62	-0.18	15	12	26	15
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.2	3	21	0.79	0.26	0.02	74	61
\$F	\$G	\$B	\$C				
64	53	117	226				

Dam is a 1st calf heifer. Beautiful Wave daughter, out of one of the very top Final Answer daughters we've ever had. Guaranteed moderation of replacement daughters. Turn around and breed them to white bulls and get payback.

96 Fink 9665 of H704 CR

Calved: 8/15/2019 Reg#: 19781470 Tattoo: 9665
Cole Creek Black Cedar 46P Act.Scr: 39.5

Cole Creek Cedar Ridge 1V
Cole Creek Clovanada 49S
SAV Resource 1441

Hargrave H704 of 0860 Rce
Fink Miss 0860 5412 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
1	2.2	70	130	0.28	1.62	0.2	1.96
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
12	0.38	0.52	1.52	15.6	4	27	81
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-29	48	0.21	0.43	-0.01	62	71
\$F	\$G	\$B	\$C				
88	31	120	218				

Dam is a 1st-calf heifer. Bred for a touch more growth with the dam's side of pedigree.

97 Fink 9556 of 7401 CR

Calved: 8/10/2019 Reg#: 19780285 Tattoo: 9556
Cole Creek Black Cedar 46P Act.Scr: 38

Cole Creek Cedar Ridge 1V
Cole Creek Clovanada 49S
Gardens Wave

Fink Formera 7401 4576 Wave
Fink Formera 4576 9374 FA



CED	BW	WW	YW	RADG	DMI	YH	SC
13	-1	45	82	0.17	0.73	-0.3	0.39
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
9	0.48	0.52	1.09	12.6	7	36	-19
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.7	6	20	0.86	0.36	0.06	73	69
\$F	\$G	\$B	\$C				
54	55	108	213				

Dam is 1st-calf heifer. 4 generations plus of moderating mature cow size—producers are not giving up the ship long-term on these kind of bulls. They're profiting from less cow feed and then terminal crossing to get more pounds. Think about it. More cows, same amount of grass than terminal cross for extra pounds!

This sale will be broadcast live on the internet.

DVAuction

Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.

Be sure to pre-register for bidding with DVAuction.

Videos of the females will be available October 3.

Go to finkbeefgenetics.com or idealvideoproductions.com



Bill Broadie, All-American Beef Battalion Founder, with students from the Blue Valley FFA chapter. The students hosted a fundraiser with all benefits going to the Beef Battalion. See more about this organization on page 4. www.steaksfortroops.org



At left and above.

This February, we hosted the National FFA Animal Systems Tour. Students attended from 26 different states. Really enjoyed meeting them and a great group all-around.



98 Fink 9693 of 2561 FA

Calved: 8/19/2019 Reg#: 19780311 Tattoo: 9693
Sitz Traveler 8180 Act.Scr: 39.5

SAV Final Answer 0035
SAV Emulous 8145
B3R Back To Basics U077
Fink Bonnie 2561 0878 BB



Fink Bonnie 0878 5578 EFF

CED	BW	WW	YW	RADG	DMI	YH	SC
12	-2.5	48	90	0.24	0.62	0.4	1.4
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
30	0.42	0.45	-0.71	9.3	7	23	45
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	-10	19	0.73	0.33	0.022	56	52
\$F	\$G	\$B	\$C				
61	51	113	203				

Expect this bull to leave moderate-framed females. Moderate-framed females are another profit center. May be possible to have more NET profit from moderate-size cows, then NET profit for steers. Why not go for both?

99 Fink 9695 of 6915 FA

Calved: 9/18/2019 Reg#: 19780313 Tattoo: 9695
Sitz Traveler 8180 Act.Scr: 39

SAV Final Answer 0035
SAV Emulous 8145
SAV Resource 1441
Fink Miss 6915 2576 RCE



Fink Miss 2576 8371 0662

CED	BW	WW	YW	RADG	DMI	YH	SC
11	-1.5	54	94	0.22	0.72	0	1.75
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
20	0.54	0.58	-1.04	14.4	11	28	44
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.4	-12	23	0.25	0.46	0.058	64	66
\$F	\$G	\$B	\$C				
59	28	87	177				

Ratioed 105 in weaning group. Moderate-framed bull that is very complete. No extreme EPDs to get producers in trouble. Extreme EPDs may not show up with problems for several years.

100 Fink 9751 3407 FA

Calved: 9/12/2019 Reg#: 19782811 Tattoo: 9751
Sitz Traveler 8180 Act.Scr: 34.5

SAV Final Answer 0035
SAV Emulous 8145
Cole Creek Cedar Ridge 1V
Fink Miss 3407 0756 CR



Fink Miss 0756 2110 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
14	-2	46	72	0.18	-0.22	-0.1	0.39
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
22	0.42	0.42	0.79	12.7	14	33	16
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.5	-2	19	0.44	0.38	0.048	77	67
\$F	\$G	\$B	\$C				
59	36	96	202				

Good prospect for moderate-maker replacement. Cedar Ridge leaves consistently moderate females, nice udders. Barretts and Finks bought a lot of Cedar Ridge semen 3 years ago.

101 Fink 9694 of 4909 FA

Calved: 8/20/2019 Reg#: 19780312 Tattoo: 9694
Sitz Traveler 8180 Act.Scr: 37

SAV Final Answer 0035
SAV Emulous 8145
Sitz Dash 10277
Fink Miss 4909 1817 Dash



Fink Miss 1817 7103 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
7	0.6	57	97	0.23	0.31	0.3	0.86
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
24	0.56	0.56	2.24	11.3	13	22	39
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.2	-7	30	0.63	0.48	0.063	64	60
\$F	\$G	\$B	\$C				
74	45	120	220				

REPEAT! Heifer bull that should leave great replacements!

102 FINK 9800 of 1377 C255

Calved: 9/4/2019 Reg#: 19789049 Tattoo: 9800
S Chisum 6175 Act.Scr: 34.5

S Chisum 255
S Blossom 0278
SAV Net Worth 4200
Fink Miss 1377 511 NW



Finks Miss 511 1111 5522

CED	BW	WW	YW	RADG	DMI	YH	SC
9	0.3	59	99	0.19	0.77	0.3	0.19
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
17	0.39	0.4	-1.14	11.6	13	22	48
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-11	52	0.5	0.56	0.044	69	62
\$F	\$G	\$B	\$C				
97	42	139	249				

S Chisum is a proven cow-maker bulls. Moderation in many traits—moderation?? How can that be profitable?? Think about it—EPDs, DNA are turning fast. Thus, the Angus breed now is the largest breed of all mature cow weight!

103 FINK 9801 of 725 C255

Calved: 8/30/2019 Reg#: 197820464 Tattoo: 9801
S Chisum 6175 Act.Scr: 34

S Chisum 255
S Blossom 0278
Barrett Overdrive 4856
RAR Fink Miss 725 1323 OD



Finks Miss 1323 9408 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
11	.7	61	106	.21	1.16	.5	.10
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
23	.32	.44	.20	9	10	21	53
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
.2	-13	43	.48	.80	.019	65	61
\$F	\$G	\$B	\$C				
79	46	125	227				

Outcross on sire. If keeping replacements, that can be important.

104 FINK 9804 of 736 C255

Calved: 8/30/2019 Reg#: 197820462 Tattoo: 9804
S Chisum 6175 Act.Scr: 33.5

S Chisum 255
S Blossom 0278
Gardens Wave



Fink Miss 736 3410 Wave

Fink Miss 3410 0757 CR

CED	BW	WW	YW	RADG	DMI	YH	SC
12	-.2	46	71	.11	.50	.1	.57
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
22	.37	.48	1.19	10.2	12	24	-3
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
.1	11	13	.57	.45	.034	79	56
\$F	\$G	\$B	\$C				
41	44	85	189				

Wave daughters, as they mature, are really nice. Beautiful udders, balance and kind!



Puppy training and exposure starts early around here.

105 Fink 9772 of 2228 PP

Calved: 8/16/2019 Reg#: 19780334 Tattoo: 9772
 Connealy Final Product Act.Scr: 36.5

MCATL Pure Product 903-55
 MA Esta 55-252
 BC Eagle Eye 110-7

Fink Miss 2228 9309 EE
 Fink Miss 9309 6415 MC

CED	BW	WW	YW	RADG	DMI	YH	SC
-1	4	60	111	0.27	0.76	0.6	0.49
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
16	0.41	0.47	0.95	11.4	11	25	61
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.5	-19	37	0.59	0.46	0.005	57	52
\$F	\$G	\$B	\$C				
83	48	131	227				

106 Fink 9773 of 2228 PP

Calved: 8/25/2019 Reg#: 19780335 Tattoo: 9773
 Connealy Final Product Act.Scr: 40.5

MCATL Pure Product 903-55
 MA Esta 55-252
 BC Eagle Eye 110-7

Fink Miss 2228 9309 EE
 Fink Miss 9309 6415 MC

CED	BW	WW	YW	RADG	DMI	YH	SC
9	-0.6	51	99	0.25	0.9	0.4	0.63
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
19	0.44	0.51	1.96	10.2	6	36	43
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.2	-16	36	0.66	0.47	0.054	55	66
\$F	\$G	\$B	\$C				
81	47	128	221				

107 Fink 9776 of 2228 PP

Calved: 8/12/2019 Reg#: 19780337 Tattoo: 9776
 Connealy Final Product Act.Scr: 41.5

MCATL Pure Product 903-55
 MA Esta 55-252
 BC Eagle Eye 110-7

Fink Miss 2228 9309 EE
 Fink Miss 9309 6415 MC

CED	BW	WW	YW	RADG	DMI	YH	SC
7	1.5	65	122	0.27	1.66	0.7	1.72
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
17	0.52	0.63	1.24	12.2	10	34	84
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.4	-34	51	0.71	0.37	0.03	47	73
\$F	\$G	\$B	\$C				
88	50	139	227				

Power bulls for cows—great depth, muscle and carcass. Eagle Eye sires moderate framed, easy-keeping cows. Outcross genetics for many customers. This set of bulls will get some attention!!



Brian Pelton, KS, has one of the top commercial herds anywhere!

108 Fink 9771 of 1393 PP

Calved: 8/5/2019 Reg#: 19780333 Tattoo: 9771
 Connealy Final Product Act.Scr: 39.5

MCATL Pure Product 903-55
 MA Esta 55-252
 SAV Net Worth 4200

Fink Miss 1393 8379 NW
 Fink Miss 8379 6535 IF

CED	BW	WW	YW	RADG	DMI	YH	SC
-3	3.7	74	126	0.24	1.42	0.5	1.14
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
14	0.39	0.45	1.59	10	8	31	78
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-30	51	0.24	0.39	0.047	57	77
\$F	\$G	\$B	\$C				
84	27	111	201				

109 Fink 9770 of 1393 PP

Calved: 8/5/2019 Reg#: 19780332 Tattoo: 9770
 Connealy Final Product Act.Scr: 37

MCATL Pure Product 903-55
 MA Esta 55-252
 SAV Net Worth 4200

Fink Miss 1393 8379 NW
 Fink Miss 8379 6535 IF

CED	BW	WW	YW	RADG	DMI	YH	SC
9	1	69	122	0.27	1.23	0.6	1.47
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
15	0.46	0.55	1.21	10.2	11	29	67
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.4	-24	49	0.28	0.32	0.025	59	77
\$F	\$G	\$B	\$C				
90	30	120	215				

Depth, muscle, power genetics that are proven generations deep. Remember, PROVEN means proven at Finks. Thousands of progeny and data on nearly every bull we use. Data from across the U.S. in different environments, not single close-knit environment.

110 Fink 9557 of 745 ENCH

Calved: 8/8/2019 Reg#: 19780286 Tattoo: 9557
 Sinclair Emulation XPP Act.Scr: 34.5

SVR XPP Enchanted 5135
 SCC Enchantress 3F1 X412
 KCF Bennett Absolute

Fink Miss 745 3357 AB

Fink Miss 3357 1316 CR

CED	BW	WW	YW	RADG	DMI	YH	SC
6	0.4	69	122	0.25	1.33	0.6	-0.67
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
20	0.47	0.49	0.99	16.6	5	15	65
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.1	-15	63	0.36	0.4	0.041	69	62
\$F	\$G	\$B	\$C				
108	34	142	253				

Dam is the most impressive Absolute anywhere. Great udder, deep-bodied, gentle. The grandam is now owned by Derek Goddard in North Carolina. She was a donor for us many years. As near perfect a female that we've ever had.

111 Fink 9559 7343 ENCH

Calved: 9/2/2019 Reg#: 19780287 Tattoo: 9559
 Sinclair Emulation XPP Act.Scr: 39.5

SVR XPP Enchanted 5135
 SCC Enchantress 3F1 X412
 Pinebank Waigroup 41/97

Fink Bonnie 7343 X023 PB
 Claylick Run Bonnie X023

CED	BW	WW	YW	RADG	DMI	YH	SC
6	-0.2	41	68	0.18	0.13	0.1	0.01
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
10	0.49	0.5	0.28	15.2	8	15	19
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.1	7	25	0.5	0.07	0.061	58	35
\$F	\$G	\$B	\$C				
68	34	102	190				

Outcross bull on dam's side! Pinebank is a complete New Zealand bull. Leaves excellent moderate females. Has been dead many years, but was used extensively in U.S. in registered operations for long-lasting, productive females.

112 Fink 9551 of 7351 ENCH

Calved: 8/24/2019 Reg#: 19780283

Tattoo: 9551

Sinclair Emulation XXP

Act.Scr: 33.5

SVR XXP Enchanted 5135

SCC Enchantress 3F1 X412

Sitz Dash 10277

Fink Bonnie 7351 1357 Dash

Fink Bonnie 1357 551 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
8	-0.2	51	90	0.16	1.5	0.2	-0.36
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
12	0.53	0.61	0.64	19.8	13	25	33
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.2	-5	39	0.37	0.27	0.106	75	57
\$F	\$G	\$B	\$C				
74	27	101	206				



We purchased a semen interest from Casey Quitmeyer, Nebraska, on Enchanted a few years back. He is an intensely-bred Emulation bull. Daughters are moderate and easy fleshing.

113 Fink 9684 2586 ENCH

Calved: 8/27/2019 Reg#: 19804469

Tattoo: 9684

Sinclair Emulation XXP

Act.Scr: 38

SVR XXP Enchanted 5135

SCC Enchantress 3F1 X412

Apex Windy 078

Fink Miss 2586 9481 078

Fink Miss 9481 7116 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
I+5	0.1	42	70	I+14	I+.62	I+.3	I-.05
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
I+14	I+.53	I+.53	I+.52	I+15.9	I+7	20+15	
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
I+.1	5	I+19	I+.35	I+.08	I+.055	65	41
\$F	\$G	\$B	\$C				
56	28	83	173				



Should leave moderate-framed, easy-keeping females.

114 Fink 9683 of 7448 DASH

Calved: 9/2/2019 Reg#: 19780310

Tattoo: 9683

Sitz Upward 307R

Act.Scr: 36.5

Sitz Dash 10277

Sitz Everelda Entense 2665

Sitz Wisdom 481T

Fink Miss 7448 9461 WI

Fink Miss 9461 5407 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
8	1.8	68	124	0.27	1.49	0.6	1.56
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
13	0.42	0.37	1.75	17.6	7	30	69
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.5	-25	47	0.65	0.26	0.035	77	74
\$F	\$G	\$B	\$C				
83	46	129	244				

Ratioed 107 in his weaning group. Dam is a first-calf heifer. Dash is one of the highest heifer pregnancy bulls in the breed—with high accuracy. This bull has not been 'fattened.' Keep your eyes open here.



John Keller, St. Francis, KS. One of a kind!
Convinced us to start Charolais in 1999.

115 Fink 9702 of 0835 Renown

Calved: 8/24/2019 Reg#: 19780320

Tattoo: 9702

Rito 707 of Ideal 3407 7075

Act.Scr: 35.5

SAV Renown 3439

SAV Blackcap May 4136

Sinclair Net Present Value

Fink Bonnie 0835 8298 NPV

Fink Bonnie 8298 6446 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
5	1.2	69	120	0.22	1.56	0.4	-0.23
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
9	0.52	0.6	2.24	7.1	4	21	72
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
0.4	-22	48	0.23	0.79	0.017	38	68
\$F	\$G	\$B	\$C				
80	35	114	186				

Touch more frame. Renown is a full brother to Resource. Lots of Emulation 5522 on the dam's side of this bull.

116 Fink 9775 of 2235 GDay

Calved: 8/14/2019 Reg#: 19780336

Tattoo: 9775

Boyd New Day 8005

Act.Scr: 37.5

GDAR Game Day 449

GDAR Miss Wix 474

SAV Final Answer 0035

Fink Donna 2235 8285 FA

Fink Donna 8285 3465 K205

CED	BW	WW	YW	RADG	DMI	YH	SC
3	2.1	64	108	0.22	1	0.2	0.55
Doc	Claw	Angle	PAP	HP	CEM	Milk	MW
12	0.53	0.57	3.29	14.3	5	22	18
MH	\$EN	CW	Marb	RE	Fat	\$M	\$W
-0.3	3	42	0.72	0.56	0.009	79	68
\$F	\$G	\$B	\$C				
80	55	134	253				

A combination of New Trend and 5522 genetics. Over 7000 weaning weights reported on Game Day, nationwide.



Willie Altenburg bought one of the Spring 2020 littermates to the pups selling on October 28. Just proof that Border Collies are the smartest dogs in the world. Willie's can run a skid loader.



**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.

REFERENCE SIRES

FINK GOLD STANDARD 0153

Calved: 08/22/2010 EM799353
 LT Rio Bravo 3181 P
 M6 New Standard 842 P ET
 M6 Ms Grid Maker 2175 ET

Tattoo: 0153
 LT Rio Blanco 1234 P
 LT 7N of Duke 9083 P
 M6 Grid Maker 104 PET
 M6 Ms E46's Duke 248 PET

RC Budsmydad 225 Polled
 Finks Miss 25503575BUDET
 WCR Miss Tradition 3575

RC Bud 04 ET
 Miss Showgun RC 416
 WCR Sir Tradition 066
 WCR Miss Duke 9026



10 years old this fall and bred a set of cows this summer. The best bull of any breed we have ever worked with. Disposition that he passes to his calves is unbelievable. At the age the EPDs are normally depressed by younger bulls (with less accuracy), Gold Standard is still Top 15% WW, 7\$ YW, 50% Milk (perfect for us), 8% udder, 35% teat, 2% carcass weight (Time Payoff), 20% RE, minus fat, 25% marbling and 6% TSI. Considering all traits, he may be the most proven, balanced bull in the breed. Generally a teat and udder improver on his daughters. Fertility? Froze over 3000 units of sexed semen—not many bulls will work for that. Calving ease? Top 35% with a 7.4 BW of .4. Charlene Sheppard made the mating that created this top-selling bull in our 2011 bull sale for \$18,000. He has been admired by visitors from all over the world—no matter the breed they are involved in!

	#		CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	22	EPD	7.1	0.5	45	87	9	4.5	31	1.0	1.45	1.23	PCW	0	41	0.81	-0.001	0.16	232.85
PBWT	321	Acc	0.59	0.85	0.83	0.74	0.58	0.50	0.66	0.61	0.45	0.44	PREA	0	0.33	0.31	0.28	0.26	
DPROD	78	%RK	40	50	10	6	55	65	25	40	2	9	HULTRA		2	20	50	30	6

EPDS 09-01-2020

VPI FREE LUNCH 708T

Calved: 01/23/07 M736773
 WCR Prime Cut 764 PLD
 LT Rio Blanco 1234 P
 LT Prairie Maid 4054

Tattoo: 708T
 JWK Impressive D040 ET
 WCR Miss Ease 4314
 HCR Senator 9052 Polled
 LT Prairie Maiden 8016

WCR Prime Cut 764 PLD
 VPI Miss Duchess 404 P
 VCR Miss Duchess 703 PLD

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



One of the very unique bulls in the Charolais breed. Rarely does a bull of any breed put it all together like Free Lunch. Remember these are PROVEN EPDs on an older sire. Top 20% CE, 15% BW, 20% YW, 1% SC, 5% udder, 15% teat, 3% carcass wt, 1% Marb, 15% TSI. Incredible bull to use on a set of any kind of cows. Great disposition, guts, good muscle and #7 of ALL PROVEN SIRES for marbling in the breed. Note carcass weight is still TOP 3% of the breed. Feeding your own cattle? We have found Free Lunch daughters to have more milk than his EPDs show. Free Lunch semen is nearly depleted. Many of the following bulls are out of Gold Standard daughters.

	#		CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	85	EPD	9.5	-1.9	37	74	3	7.8	22	2.4	1.34	1.22	PCW	20	36	0.42	0.058	0.47	225.03
PBWT	1094	Acc	0.76	0.92	0.89	0.84	0.73	0.65	0.78	0.75	0.73	0.73	PREA	20	0.47	0.51	0.46	0.49	
DPROD	242	%RK	20	15	30	20	85	30	70	1	6	10	HULTRA		3	85	100	1	15

EPDS 09-01-2020

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 Bobby 424P
 Double-H Dancewithme209M

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

Number one bull in the entire breed of proven sires for marbling. Also top 3% YW, 7% CW, 15% RE, minus fat of -.007, 1% Marb at .59, and 1% TSI at 254.97. We have kept a few daughters of Flash to build around that are really nice—however, we recommend that his sons be strictly used as terminal. If you are feeding your own cattle, take a hard look at Flash sons. He is a real deal for a lot of traits.

	#		CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	21	EPD	-0.2	1.6	39	93	1	-6.3	21	0.8	0.93	0.79	PCW	25	32	0.90	-0.007	0.60	255.31
PBWT	465	Acc	0.68	0.88	0.81	0.77	0.65	0.59	0.70	0.46	0.55	0.54	PREA	25	0.45	0.51	0.45	0.49	
DPROD	111	%RK	90	75	25	3	90	100	75	55	85	100	HULTRA		6	15	35	1	1

EPDS 09-01-2020

REFERENCE SIRES

ACE-ORR LOCK N LOAD 243 P

Calved: 9/12/2012 M836295 Tattoo: 243P
 LT Bluegrass 4017P LT Assertion 1277 P
 LT Ledger 0332 P LT Pearl's Breeze 2236 P
 LT Brenda 6120 PLD LT Rio Bravo 3181 P
 LT Brenda's Ease 3055PLD

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

Older bull that we are sampling. He has pretty good accuracy—enough we are comfortably using him 'gently.'!!

	#		CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	22	EPD	9.4	0.4	56	107	7	11.6	35	1.7	0.95	0.92	PCW	0	47	1.02	0.011	0.24	253.58
PBWT	258	Acc	0.50	0.84	0.75	0.68	0.44	0.41	0.54	0.35	0.31	0.31	PREA	0	0.34	0.33	0.30	0.28	
DPROD	32	%RK	20	50	1	1	65	5	9	4	80	85	HULTRA		1	5	75	15	1

EPDS 09-01-2020

FINK 3791 of 0408 NS

Calved: 9/14/2013 M845686 Tattoo: 0408
 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

LT Easy Pro 1158 PLD LT Unlimited Ease 9108
 Fink Shandy 0408 8531 PRO LT Lady Macbeth 8413 ETP
 Fink Shandy 8531 3872 BG LT Bluegrass 4017 PLD
 Finksshandy38721123066ET

Ken Barry and Matt Prickell bought this New Standard bull several years ago from us. We thought enough of him to collect and use semen on him. He has worked for us on heifers and cows both.

	#		CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	1	EPD	7.8	-0.1	43	80	15	-2.1	37	1.1	1.27	1.16	PCW		34	0.95	0.015	0.34	230.69
PBWT	2	Acc	0.26	0.35	0.43	0.34	0.26	0.21	0.32	0.31	0.22	0.22	PREA		0.20	0.20	0.18	0.16	
DPROD	0	%RK	35	40	15	15	20	100	7	30	15	20	HULTRA		5	8	80	3	7

EPDS 09-01-2020

LT EASY PRO 1158

Calved: 3/18/2001 Reg#: M620348 Tattoo: 1158
 BCR Polled Unlimited 003 FZ Mighty Mac Polled 828
 LT Unlimited Ease 9108 Miss Camelot
 PP Miss Shandy 214 R194 Mr Bonaparte 194 Twin
 PP Shannas 54 BLF

WCR Sir Fab Mac 809 Frisbie Mac Polled 257
 LT Lady Macbeth 8413 ETP Miss LW FA Bingo 229
 LCR Miss Lindskov 7131 BCR Polled Unlimited 003
 Easlands Pro 7N

Older sire—noted for great udders and marbling. The dam is a full sister to M6 New Standard. Yes, we reach back sometimes to build pieces for the future.

	#		CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	136	EPD	8.2	-1.2	21	33	24	-0.1	34	-0.4	1.09	1.08	PCW	41	13	0.33	0.016	0.44	187.02
PBWT	1459	Acc	0.86	0.93	0.90	0.88	0.83	0.79	0.85	0.81	0.77	0.77	PREA	41	0.57	0.62	0.57	0.61	
DPROD	405	%RK	30	25	85	90	2	95	15	100	45	40	HULTRA		60	95	85	1	85

EPDS 09-01-2020

117 FINK 9268 OF 6313 GS TW

Calved: 9/2/2019 Reg#: EM939849 Tattoo: 9268
M6 NEW STANDARD 842 P ET Act.Scr: 39.5

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
6.9	-0.3	41	86	8	4.2	28	1.1	39	0.8	.011	0.35	239.2

Top 4% YW, 1% CW, 1% Marb, 1% TSI

118 FINK 9270 OF 6313 GS

Calved: 9/4/2019 Reg#: EM939850 Tattoo: 9270
M6 NEW STANDARD 842 P ET Act.Scr: 36

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
6.9	-0.3	41	86	8	4.2	28	1.1	39	0.8	.011	0.35	239.2

Top 4% YW, 1% CW, 1% Marb, 1% TSI

Finished cattle that can do it all from these bulls. Fink pedigrees are stacked with proven genetics for our commercial customers. Real world marbling with Penny Flash and Free Lunch on the dam's side.

121 FINK 9158 OF 3821 GS

Calved: 8/27/2019 Reg#: EM939797 Tattoo: 9158
M6 NEW STANDARD 842 P ET Act.Scr: 37

FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK LADY 3821 9521 FL
FINK LADY 9521 6815 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	-0.3	41	86	8	4.2	28	1.1	39	0.8	.011	0.35	239.2

Top 9% WW, 7% YW, 4% CW, 3% Marb, 6% TSI.

Dam is one of the best Free Lunch daughters anywhere, just like the maternal grandam, 9521, was one of the best Gridmakers. These kind of bulls add pounds, true muscle, without 100# of FAT to a carcass. Quality grade—absolutely. Full brothers lots 119 to 121.

122 FINK 9206 OF 6371 GS

Calved: 8/26/2019 Reg#: EM939832 Tattoo: 9206
M6 NEW STANDARD 842 P ET Act.Scr: 36

FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK MARY 6371 4349 FL
FINK MARY 4349 0316 NS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	-0.2	40	81	12	4.7	31	1.7	37	0.7	.018	0.28	230.1

Top 4% YW, 1% CW, 1% Marb, 1% TSI

Low birth, -0.2. Dam is a high-growth, long, deep-bodied female. Gold Standard sons are extremely great disposition, and slick haired.

119 FINK 9267 OF 3821 GS TW

Calved: 9/4/2019 Reg#: EM939848 Tattoo: 9267
M6 NEW STANDARD 842 P ET Act.Scr: 38.5

FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK LADY 3821 9521 FL
FINK LADY 9521 6815 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	-0.3	41	86	8	4.2	28	1.1	39	0.8	.011	0.35	239.2

Top 9% WW, 7% YW, 4% CW, 3% Marb, 6% TSI.

Full brothers lots 119 to 121, See footnote for the set at lot 121.

123 FINK 9237 OF 320 GS

Calved: 8/26/2019 Reg#: M939882 Tattoo: 9237
M6 NEW STANDARD 842 P ET Act.Scr: 37

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
6.8	0.3	47	87	7	6.3	30	1.2	37	0.74	0.01	0.21	231.9

Top 4% WW, 4% YW, 2% CW, 8% Marb, 4% TSI

Ratioed 114 in his weaning group. Touch more frame—but not too much! We have never regretted starting Charolais in 1999. Hybrid vigor is real, maternal-terminal program are real for overall profit.

120 FINK 9095 OF 3821 GS

Calved: 8/25/2019 Reg#: EM939796 Tattoo: 9095
M6 NEW STANDARD 842 P ET Act.Scr: 40.5

FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK LADY 3821 9521 FL
FINK LADY 9521 6815 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	-0.3	41	86	8	4.2	28	1.1	39	0.8	.011	0.35	239.2

Top 9% WW, 7% YW, 4% CW, 3% Marb, 6% TSI.

Full brothers lots 119 to 121, See footnote for the set at lot 121.

124 FINK 9176 OF 5763 GS

Calved: 8/29/2019 Reg#: EM939809 Tattoo: 9176
M6 NEW STANDARD 842 P ET Act.Scr: 41

FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK KISSES 5763 3823 FL
MF KISSES 3823 9725 GS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	-0.3	41	86	8	4.2	28	1.1	39	0.8	.011	0.35	239.2

Top 10% YW, 2% CW, 10% Marb, 9% TSI

Full brothers lots 124 to 126, continued next page. See footnote for the set at Lot 126.

125 FINK 9178 OF 5763 GS

Calved: 8/21/2019 Reg#: EM939810 Tattoo: 9178
M6 NEW STANDARD 842 P ET Act.Scr: 40.5

FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK KISSES 5763 3823 FL
MF KISSES 3823 9725 GS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	-0.3	41	86	8	4.2	28	1.1	39	0.8	.011	0.35	239.2

Top 10% YW, 2% CW, 10% Marb, 9% TSI

Full brothers Lots 124 to 126. See footnote for the set at Lot 126

126 FINK 9174 OF 5763 GS

Calved: 8/23/2019 Reg#: EM939808 Tattoo: 9174
M6 NEW STANDARD 842 P ET Act.Scr: 37.5

FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK KISSES 5763 3823 FL
MF KISSES 3823 9725 GS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	-0.3	41	86	8	4.2	28	1.1	39	0.8	.011	0.35	239.2

Top 10% YW, 2% CW, 10% Marb, 9% TSI

Set of brothers out of a really deep, heavy-muscled dam with moderate bone. We have always watched bone size and insist on moderate bone with growth—protects calving ease. Full brothers Lots 124 to 126.

127 FINK 9235 OF 313 GS

Scurs

Calved: 9/5/2019 Reg#: M939879 Tattoo: 9235
M6 NEW STANDARD 842 P ET Act.Scr: 35.5

FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
BHC NICHOL 313 OF 78 FL
BHC NICHOL 78 OF 5022 GG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.6	0.6	43	77	8	5	29	1.3	33	0.6	.009	0.28	223.4

Top 9% WW, 10% YW, 8% CW, 3% Marb, 10% TSI.

Free Lunch x Gain and Grade up close on dam's side—both two of the highest marbling bulls in the breed. Are we chasing? No. But when we can keep disposition, growth, top TSI, etc, yes, we want it!

128 FINK 9121 OF 2542 GS

Calved: 9/9/2019 Reg#: M938305 Tattoo: 9121
M6 NEW STANDARD 842 P ET Act.Scr: 39.5

FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK SARA 2542 5079 FL
WDZ SARA 5079 P

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6	1.6	44	86	7	5.5	29	1.4	36	0.71	.027	0.18	228.6

Top 7% WW, 4% YW, 3% CW, 5% TSI.

Ratioed 107 in his weaning group. Moderate framed, thick, complete individual. Want to add real muscle to a set of cattle, here he is!

129 FINK 9097 OF 5020 GS

Calved: 9/4/2019 Reg#: M939943 Tattoo: 9097
M6 NEW STANDARD 842 P ET Act.Scr: 41.5

FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
FINK MISS 5020 020 FL
MF MISS LADY 020 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
12	-3.4	40	78	-4	4.4	16	1.6	36	0.7	.035	0.2	226.6

Top 4% BW, 20% WW, 11% YW, 3% CW, 11% Marb, 7% TSI

Fink Charolais bulls are bred with a plan in mind using proven genetics, disposition and trying to keep 5.5—6.5 frame cattle. This bull is thick and deep.

130 FINK 9163 OF 3834 GS

Calved: 8/22/2019 Reg#: EM939802 Tattoo: 9163
M6 NEW STANDARD 842 P ET Act.Scr: 40

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
8	0.1	42	80	6	5.7	27	1.4	35	0.76	.008	0.31	229.8

Top 11% WW, 8% YW, 4% CW, 2% Marb, 5% TSI

131 FINK 9164 OF 3834 GS

Calved: 8/29/2019 Reg#: EM939803 Tattoo: 9164
M6 NEW STANDARD 842 P ET Act.Scr: 38.5

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
8	0.1	42	80	6	5.7	27	1.4	35	0.76	.008	0.31	229.8

Top 11% WW, 8% YW, 4% CW, 2% Marb, 5% TSI

132 FINK 9165 OF 3834 GS

Calved: 8/24/2019 Reg#: EM939804 Tattoo: 9165
M6 NEW STANDARD 842 P ET Act.Scr: 35.5

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
8	0.1	42	80	6	5.7	27	1.4	35	0.76	.008	0.31	229.8

Top 11% WW, 8% YW, 4% CW, 2% Marb, 5% TSI

Nice set of brothers. Many customers have lost their yield grade 4 and 5 discounts by using Fink Charolais bulls —AND it's not uncommon to get data up to 98% Choice and Prime, or more.

133 FINK 9159 OF 3833 GS

Calved: 8/23/2019 Reg#: EM939798 Tattoo: 9159

M6 NEW STANDARD 842 P ET Act.Scr: 39.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK PERFECTION 3833 7738 FL

FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.4	-0.2	41	80	6	7.5	26	1.4	35	0.75	.011	0.26	228.8

Top 14% WW, 7% YW, 3% CW, 3% Marb, 6% TSI

134 FINK 9161 OF 3833 GS

Calved: 9/2/2019 Reg#: EM939800 Tattoo: 9161

M6 NEW STANDARD 842 P ET Act.Scr: 36

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK PERFECTION 3833 7738 FL

FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.4	-0.2	41	80	6	7.5	26	1.4	35	0.75	.011	0.26	228.8

Top 14% WW, 7% YW, 3% CW, 3% Marb, 6% TSI

135 FINK 9162 OF 3833 GS

Calved: 8/27/2019 Reg#: EM939801 Tattoo: 9162

M6 NEW STANDARD 842 P ET Act.Scr: 37.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK PERFECTION 3833 7738 FL

FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.4	-0.2	41	80	6	7.5	26	1.4	35	0.75	.011	0.26	228.8

Top 14% WW, 7% YW, 3% CW, 3% Marb, 6% TSI

136 FINK 9160 OF 3833 GS

Calved: 8/29/2019 Reg#: EM939799 Tattoo: 9160

M6 NEW STANDARD 842 P ET Act.Scr: 37

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK PERFECTION 3833 7738 FL

FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.4	-0.2	41	80	6	7.5	26	1.4	35	0.75	.011	0.26	228.8

Top 14% WW, 7% YW, 3% CW, 3% Marb, 6% TSI

The most consistent and powerful family at Finks year after year. We have had many full brothers to this set of bulls sell in past sales. This family, for many generations, produces great disposition, muscle and true growth.

137 FINK 9274 OF 6319 GS

Calved: 9/1/2019 Reg#: EM939853 Tattoo: 9274

M6 NEW STANDARD 842 P ET Act.Scr: 37.5

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
5.2	0.4	37	76	11	4.3	30	1.2	33	0.72	0.01	0.25	225.5

Top 11% YW, 5% CW, 4% Marb, 8% TSI

This would be a great bull to make replacements out of—yes, replacements. The most undiscovered commercial cow in the U.S. is a Charolais cross—out of the ~~right~~ Charolais bulls.

138 FINK 9088 OF 0388 GS

Calved: 8/19/2019 Reg#: M939864 Tattoo: 9088

M6 NEW STANDARD 842 P ET Act.Scr: 40

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

FINKS 2250 OF 3575D040ET

FINK PRIDE 0388 6871 2250

FINK PRIDE 6871 4871 GG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	0.5	42	79	12	4.5	33	0.8	33	0.66	.004	0.2	224.9

Top 12% WW, 8% YW, 6% CW, 14% Marb, 8% TSI

Some may like this bull. We certainly do. Ratioed 116 in his weaning group. Three of the biggest profit makers in feeding cattle is gain, conversion and yield—yield of eatable meat—not fat that needs cheap, lean foreign beef to mix with it!

139 FINK 9122 OF 3923 GS

Calved: 9/10/2019 Reg#: M938304 Tattoo: 9122

M6 NEW STANDARD 842 P ET Act.Scr: 39.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK VANITY 3923 8580 FL

FINK VANTY 8580 4891 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.1	-0.8	54	93	-2	3.8	25	1.1	42	0.71	0.02	0.22	235.2

Top 1% WW, 2% YW, 1% CW, 8% Marb, 3% TSI

Power and marbling—not one or the other with Fink bulls. High proven genetics—generations deep. Plus, great dispositions! That may be one of Gold Standards best attributes.

140 FINK 9014 OF 6320 GS

Calved: 9/7/2019 Reg#: M939777 Tattoo: 9014

M6 NEW STANDARD 842 P ET Act.Scr: 36.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

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
7.4	-0.2	45	83	10	6.4	33	1.3	38	0.71	0.01	0.24	229.4

Top 6% WW, 6% YW, 2% CW, 5% Marb, 5% TSI

Several full sisters to this bull's dam are in our embryo program. This bull would be great for replacements. Moderate frame, typical Gold Standard son. Plenty of true marbling on this bull's dam.

141 FINK 9125 OF 7738 GS

Calved: 9/10/2019 Reg#: EM939771 Tattoo: 9125

M6 NEW STANDARD 842 P ET Act.Scr: 36

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

M6 GRID MAKER 104 PET

FINK PERFECTION 7738 248 GM ET

M6 MS E46'S DUKE 248 PET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.5	1.5	42	79	8	5.3	29	1	32	0.88	-0.07	0.2	225.7

Top 11% WW, 9% YW, 7% CW, 9% Marb, 8% TSI

Dam of this bull is a full sister to M6 New Standard—one of the top all-time proven bulls for low birth, true pounds and good carcass. Double-bred to slick-haired, good footed cattle with ribeye and marbling.

142 FINK 9197 OF 6354 GS

Calved: 8/23/2019 Reg#: EM939824 Tattoo: 9197

M6 NEW STANDARD 842 P ET Act.Scr: 38

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
7.6	0.3	44	84	9	5.8	31	1.5	39	0.84	.002	0.23	231.9

Top 8% WW, 5% YW, 1% CW, 6% Marb, 3% TSI

Full brother set lots 142 to 146. See footnote for the set at Lot 146.

143 FINK 9192 OF 6354 GS

Calved: 8/31/2019 Reg#: EM939820 Tattoo: 9192

M6 NEW STANDARD 842 P ET Act.Scr: 38

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
7.6	0.3	44	84	9	5.8	31	1.5	39	0.84	.002	0.23	231.9

Top 8% WW, 5% YW, 1% CW, 6% Marb, 3% TSI

Full brother set lots 142 to 146. See footnote for the set at Lot 146.

144 FINK 9195 OF 6354 GS

Calved: 8/22/2019 Reg#: EM939822 Tattoo: 9195

M6 NEW STANDARD 842 P ET Act.Scr: 37.5

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
7.6	0.3	44	84	9	5.8	31	1.5	39	0.84	.002	0.23	231.9

Top 8% WW, 5% YW, 1% CW, 6% Marb, 3% TSI

Full brother set lots 142 to 146. See footnote for the set at Lot 146.

145 FINK 9194 OF 6354 GS

Scurs

Calved: 8/29/2019 Reg#: EM939821 Tattoo: 9194

M6 NEW STANDARD 842 P ET Act.Scr: 34.5

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
7.6	0.3	44	84	9	5.8	31	1.5	39	0.84	.002	0.23	231.9

Top 8% WW, 5% YW, 1% CW, 6% Marb, 3% TSI

Full brother set lots 142 to 146. See footnote for the set at Lot 146.

146 FINK 9196 OF 6354 GS

Calved: 8/21/2019 Reg#: EM939823 Tattoo: 9196

M6 NEW STANDARD 842 P ET Act.Scr: 34

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
7.6	0.3	44	84	9	5.8	31	1.5	39	0.84	.002	0.23	231.9

Top 8% WW, 5% YW, 1% CW, 6% Marb, 3% TSI

A lot of basics covered with this group of brothers. Low birth with a lot of traits in top 10% of the breed. Hybred vigor, change from straight-bred steers to add that 50 to 100 pounds at weaning. Full brother set lots 142 to 146.

147 FINK 9200 OF 6356 GS

Calved: 8/23/2019 Reg#: EM939827 Tattoo: 9200

M6 NEW STANDARD 842 P ET Act.Scr: 400

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK VANITY 6356 0293 FL

FINK VANITY 0293 7778 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	0.1	42	81	6	5.2	27	1.4	36	0.76	.018	0.23	227.9

Top 10% WW, 7% YW, 3% CW, 6% Marb, 6% TSI

Full brother set lots 147 to 150, continued on next page. See footnote for the set at Lot 150.

148 FINK 9199 OF 6356 GS

Calved: 8/24/2019 Reg#: EM939826 Tattoo: 9199

M6 NEW STANDARD 842 P ET Act.Scr: 39

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK VANITY 6356 0293 FL

FINK VANITY 0293 7778 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	0.1	42	81	6	5.2	27	1.4	36	0.76	.018	0.23	227.9

Top 10% WW, 7% YW, 3% CW, 6% Marb, 6% TSI

Full brother set lots 147 to 150, continued on next page. See footnote for the set at Lot 150.

149 FINK 9198 OF 6356 GS**Scurs****Calved:** 8/30/2019 **Reg#:** EM939825 **Tattoo:** 9198

M6 NEW STANDARD 842 P ET Act.Scr: 38

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK VANITY 6356 0293 FL

FINK VANITY 0293 7778 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	0.1	42	81	6	5.2	27	1.4	36	0.76	.018	0.23	227.9

Top 10% WW, 7% YW, 3% CW, 6% Marb, 6% TSI

Full brother set lots 147 to 150. See footnote for the set at Lot 150.

150 FINK 9104 OF 6356 GS**Calved:** 8/24/2019 **Reg#:** EM939958 **Tattoo:** 9104

M6 NEW STANDARD 842 P ET Act.Scr: 38.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK VANITY 6356 0293 FL

FINK VANITY 0293 7778 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	0.1	42	81	6	5.2	27	1.4	36	0.76	.018	0.23	227.9

Top 10% WW, 7% YW, 3% CW, 6% Marb, 6% TSI

When using Charolais bulls as a terminal cross, you don't have to keep looking for outcross genetics! Gold Standard still ranks in top 7% for yearling pounds, 2% CW, and 6% for TSI. We have many customers still using Gold Standard sons after 8 years. Full brother set lots 147 to 150.

153 LCC 9256 OF 4294 GS**Calved:** 8/29/2019 **Reg#:** EM939841 **Tattoo:** 9256

M6 NEW STANDARD 842 P ET Act.Scr: 41

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

MF MISS LADY 4294 6868 FL

MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.1	0.1	43	78	7	5.1	29	1.5	38	0.58	.015	0.36	225.6

Top 7% WW, 9% YW, 2% CW, 1% Marb, 7% TSI.

154 LCC 9257 OF 4294 GS**Scurs****Calved:** 8/28/2019 **Reg#:** EM939842 **Tattoo:** 9257

M6 NEW STANDARD 842 P ET Act.Scr: 40

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

MF MISS LADY 4294 6868 FL

MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.1	0.1	43	78	7	5.1	29	1.5	38	0.58	.015	0.36	225.6

Top 7% WW, 9% YW, 2% CW, 1% Marb, 7% TSI.

The dam of these bulls is the **HIGHEST** marbling EPD cow in the breed for females born in 2014. Note 6868 Lady family. Moderate-framed, solid bulls here.

151 FINK 9203 OF 6362 GS**Calved:** 9/5/2019 **Reg#:** EM939830 **Tattoo:** 9203

M6 NEW STANDARD 842 P ET Act.Scr: 43

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS LADY 6362 019 FL

MF MISS LADY 019 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.2	-1	44	85	7	6.1	29	1.5	38	0.72	0.02	0.28	233.6

Top 6% WW, 4% YW, 2% CW, 2% Marb, 2% TSI.

155 FINK 9233 OF 2018 GS**Calved:** 8/14/2019 **Reg#:** M939890 **Tattoo:** 9233

M6 NEW STANDARD 842 P ET Act.Scr: 35

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

BHC GENIE 218 OF 016 FL

BHC GENIE 016 70 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.5	-0.4	38	77	7	3.3	26	1.3	33	0.71	.014	0.18	224.7

Top 9% YW, 5% CW, 7% TSI.

Note carcass weights on Gold Standard bulls! That is the bottom line. Gold Standard at **10 years** of age (and breeding cows!) ranks in the top 2% of the breed for CW! Payday!

152 FINK 9204 OF 6362 GS**Calved:** 8/27/2019 **Reg#:** EM939831 **Tattoo:** 9204

M6 NEW STANDARD 842 P ET Act.Scr: 37

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS LADY 6362 019 FL

MF MISS LADY 019 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
9.2	-1	44	85	7	6.1	29	1.5	38	0.72	0.02	0.28	233.6

Top 6% WW, 4% YW, 2% CW, 2% Marb, 2% TSI.

The dam of these bulls is the #18 marbling female in the entire breed born in 2016. She is one of the best Free Lunch daughters ever. She is backed up by the '6868' family at Finks. These have been mainly responsible for our Charolais bull sales in the past. Keep replacements here for some!

156 FINK 9242 OF 91 GS**Calved:** 8/12/2019 **Reg#:** M939884 **Tattoo:** 9242

M6 NEW STANDARD 842 P ET Act.Scr: 40

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

LT BLUEGRASS 4017 P

BHC GENIE 91 5052 BG TW

BC GENIE 5052 G113 225 ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.1	1	41	77	7	3.5	27	0.9	27	0.69	.003	0.15	221.9

Top 14% WW, 11% YW, 20% CW, 11% TSI

Ratioed 118 in his weaning group.

157 LCC 9168 of 454 GS Scurs
 Calved: M6 NEW STANDARD 842 P ET Tattoo: 9168
 Reg#: FINK GOLD STANDARD 0153 Act.Scr: 42
 FINKS MISS 25503575BUDET
 LT Ledger 0332
 MF Kisses 454 LD
 Swegle Creek Olympia ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	.25	37	72	4	5.1	23	1.1	30	.79	.002	0.14	218

158 LCC 9167 of 454 GS Scurs
 Calved: M6 NEW STANDARD 842 P ET Tattoo: 9167
 Reg#: FINK GOLD STANDARD 0153 Act.Scr: 40.5
 FINKS MISS 25503575BUDET
 LT Ledger 0332
 MF Kisses 454 LD
 Swegle Creek Olympia ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	.25	37	72	4	5.1	23	1.1	30	.79	.002	0.14	218

159 LCC 9169 of 454 GS Scurs
 Calved: M6 NEW STANDARD 842 P ET Tattoo: 9169
 Reg#: FINK GOLD STANDARD 0153 Act.Scr: 40
 FINKS MISS 25503575BUDET
 LT Ledger 0332
 MF Kisses 454 LD
 Swegle Creek Olympia ET

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.9	.25	37	72	4	5.1	23	1.1	30	.79	.002	0.14	218

ET full brothers. Natural full brother is Lot 161. Genetics that have stood the test of time. The dam is an outstanding Ledger daughter. Moderate-framed, long body and deep. These EPDs are PI (1/2 sire x 1/2 dam)—waiting on the DNA results on the dam.

160 FINK 9232 OF 213 GS Scurs
 Calved: 8/11/2019 Reg#: M939887 Tattoo: 9232
 M6 NEW STANDARD 842 P ET Act.Scr: 38
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 BHC NICHOL 213 OF 75 FL
 BHC NICHOL 75 OF 0127 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.4	0.7	51	96	5	5.8	31	1.3	33	0.67	.011	0.26	240.9

Top 8% WW, 5% YW, 1% CW, 6% Marb, 3% TSI

Ratioed 126 in his weaning group. Nice bull. When Gold Standard semen is gone, and it will be, it will be hard to find a replacement.

161 LCC 9017 OF 454 GS Scurs
 Calved: 9/20/2019 Reg#: M939780 Tattoo: 9017
 M6 NEW STANDARD 842 P ET Act.Scr: 37.5
 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
7	0.3	44	83	3	5.1	25	1.1	30	0.79	0.02	0.14	226.9

Top 8% WW, 5% YW, 15% CW, 6% TSI

Ratioed 115 in his weaning group. The dam was shown by Hadley Schotte very successfully. His grandam was Grand at a past Charolais Junior National. The dam is moderate-framed and an excellent individual. Natural calf, full brother to lots 157 to 159.

162 FINK 9154 of 1156 GS Scurs
 Calved: M6 NEW STANDARD 842 P ET Tattoo: 9154
 Reg#: FINK GOLD STANDARD 0153 Act.Scr: 38
 FINKS MISS 25503575BUDET
 LT BLUEGRASS 4017 P
 FINK MISS 1156 6865 BG
 FINK MISS 6865 2550 PRO

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a	n/a

Bull is not registered.

This bull is a Gold Standard son out of 1156. We failed to get a blood sample on her before she died. Charolais rules say they could do it for \$1,000, so we decided to sell him unregistered!!!! 1/2 sire and 1/2 dam's EPDs would be: 37 ww; 69 yw; 28 cw; .25 marbling; 217 TSI.

163 FINK 9225 OF 6396 GS Scurs
 Calved: 9/9/2019 Reg#: M940178 Tattoo: 9225
 M6 NEW STANDARD 842 P ET Act.Scr: 41
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 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
7.5	0	43	81	10	3.3	31	1.2	36	0.79	0.01	0.26	229.6

Top 15% WW; 7% YW; 3% CW; 4% Marb; 6% TSI

Double-bred to New Standard. Moderate, thick, complete bull. Been wanting to try a white bull that ranks high in all the main areas? Here he is.

164 LCC 9077 OF 6346 GS Scurs
 Calved: 8/16/2019 Reg#: M939787 Tattoo: 9077
 M6 NEW STANDARD 842 P ET Act.Scr: 37.5
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 LCC LADY 6346 1203 FL
 FINKS LADY 1203 5756 ND

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.8	0	43	82	6	4.7	27	1.2	34	0.63	.017	0.26	228.2

Top 10% WW; 7% YW; 4% CW; 4% Marb; 5% TSI

Complete-made bull. Double visual muscle in a Charolais cross calf!!!

165 FINK 9186 OF 6315 GS

Calved: 8/23/2019 Reg#: EM939816 Tattoo: 9186

M6 NEW STANDARD 842 P ET Act.Scr: 39.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK VANITY 6315 3911 FL

FINK VANITY 3911 9532 GS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.7	0.1	41	77	11	5.4	31	1.5	34	0.62	.007	0.24	223.8

Top 15% WW, 13% YW, 5% CW, 4% Marb, 10% TSI

166 FINK 9185 OF 6315 GS

Calved: 8/27/2019 Reg#: EM939815 Tattoo: 9185

M6 NEW STANDARD 842 P ET Act.Scr: 37.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK VANITY 6315 3911 FL

FINK VANITY 3911 9532 GS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.7	0.1	41	77	11	5.4	31	1.5	34	0.62	.007	0.24	223.8

Top 15% WW, 13% YW, 5% CW, 4% Marb, 10% TSI

The dam is a beautiful Free Lunch daughter. Keep replacements here—and be light years ahead in a cross cow that's unbelievable. If I were in the commercial business, I would have a Char cross cow out of certain Charolais bulls, no question.

169 FINK 9189 OF 6317 GS

Calved: 8/30/2019 Reg#: EM939819 Tattoo: 9189

M6 NEW STANDARD 842 P ET Act.Scr: 40.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 6317 9635 FL

FINK MISS 9635 5651 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.4	-0.5	36	75	10	5.3	28	1.1	31	0.65	0.01	0.31	225.9

Top 15% YW, 8% CW, 2% Marb, 7% TSI

Dam is excellent female—keep replacements here for sure—or create a bunch of thick-topped, big-butt, high-grading, high yield grade steers.

Full brother set lots 167 to 169.

170 FINK 9227 OF 016 GS

Calved: 8/19/2019 Reg#: M939881 Tattoo: 9227

M6 NEW STANDARD 842 P ET Act.Scr: 37.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

LT BLUEGRASS 4017 P

BHC GENIE 016 70 BG

BHC GENIE 70 OF 5052 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.2	0.7	41	82	9	4.2	29	0.9	29	0.8	.003	0.08	226.9

Top 15% WW, 7% YW, 15% CW, 7% TSI

Long-term even though corn is cheaper now. The beef industry needs to concentrate on yield grade 1 to 3 cattle that marble, not 4 & 5. The best way to do that is your most profitable cow in your environment and put a Fink Charolais bull on them for terminal.

167 FINK 9188 OF 6317 GS

Calved: 8/30/2019 Reg#: EM939818 Tattoo: 9188

M6 NEW STANDARD 842 P ET Act.Scr: 36.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 6317 9635 FL

FINK MISS 9635 5651 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.4	-0.5	36	75	10	5.3	28	1.1	31	0.65	0.01	0.31	225.9

Top 15% YW, 8% CW, 2% Marb, 7% TSI

Full brother set lots 167 to 169, continued next column. See footnote for the set at Lot 169.

171 FINK 9108 OF 5836 GS

Calved: 9/4/2019 Reg#: M939944 Tattoo: 9108

M6 NEW STANDARD 842 P ET Act.Scr: 36.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 5836 3836 FL

FINK MS FUNCTION 3836 369 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.4	-0.1	38	75	8	5.6	27	1.3	32	0.66	.016	0.25	223.6

Top 15% WW, 8% CW, 4% Marb, 10% TSI

Typical Fink stacked pedigree. Gold Standard x Free Lunch x Bluegrass. Nice bull to use on any kind of cow.

168 FINK 9187 OF 6317 GS

Scurs

Calved: 8/22/2019 Reg#: EM939817 Tattoo: 9187

M6 NEW STANDARD 842 P ET Act.Scr: 35

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 6317 9635 FL

FINK MISS 9635 5651 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.4	-0.5	36	75	10	5.3	28	1.1	31	0.65	0.01	0.31	225.9

Top 15% YW, 8% CW, 2% Marb, 7% TSI

Full brother set lots 167 to 169, continued next column. See footnote for the set at Lot 169.

172 FINK 9212 OF 4360 GS

Calved: 8/26/2019 Reg#: M939837 Tattoo: 9212

M6 NEW STANDARD 842 P ET Act.Scr: 38

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK LADY 4360 9649 FL

FINK LADY 9649 3829 GG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.2	0.7	41	82	9	4.2	29	0.9	29	0.8	.003	0.08	226.9

Top 20% WW, 10% YW, 4% CW, 3% Marb, 8% TSI

Hard to find Charolais bulls that rank in all of these growth and carcass traits all together. Feeding all the way through? Nice bull here for that. Forget the free extra pounds.

173 FINK 9182 OF 5784 GS

Calved: 8/27/2019 Reg#: EM939814 Tattoo: 9182

M6 NEW STANDARD 842 P ET Act.Scr: 40.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 5784 9635 FL

FINK MISS 9635 5651 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.3	-0.3	39	76	11	3.6	30	1.2	34	0.74	.004	0.26	225.1

Top 15% WW, 12% YW, 4% CW, 4% Marb, 8% TSI

174 FINK 9105 OF 5784 GS

Calved: 8/31/2019 Reg#: EM939978 Tattoo: 9105

M6 NEW STANDARD 842 P ET Act.Scr: 37.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 5784 9635 FL

FINK MISS 9635 5651 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.3	-0.3	39	76	11	3.6	30	1.2	34	0.74	.004	0.26	225.1

Top 15% WW, 12% YW, 4% CW, 4% Marb, 8% TSI

All around genetics in the Charolais breed. No extremes, moderate birth weights, moderate bone and still outstanding growth.

177 FINK 9180 OF 5778 GS

Calved: 8/30/2019 Reg#: EM939812 Tattoo: 9180

M6 NEW STANDARD 842 P ET Act.Scr: 36.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

MF MISS LADY 5778 023 FL

MF MISS LADY 023 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.1	-0.4	39	74	3	3.4	23	1.3	32	0.64	0.02	0.33	223

Top 20% WW, 15% YW, 7% CW, 1% Marb, 10% TSI

Won't be many more calves out of this cow. She ranks NUMBER ONE in Charolais females born in 2015. Lady 6868 family. Think they won't grade as well?? I'd say think again—and won't be 25% yield grade 4s, and which is best for beef industry, fat trimming takes time! Full brother set lots 176 and 177.

178 FINK 9171 OF 4322 GS

Calved: 8/28/2019 Reg#: EM939806 Tattoo: 9171

M6 NEW STANDARD 842 P ET Act.Scr: 35.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 43221161 FL

FINK MISS 1161 7736 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.6	-0.6	37	72	8	5.5	26	1.2	33	0.62	.014	0.27	220.8

Top 20% YW, 6% CW, 3% Marb, 15% TSI

175 FINK 9224 OF 4381 GS

Calved: 8/22/2019 Reg#: M940177 Tattoo: 9224

M6 NEW STANDARD 842 P ET Act.Scr: 36.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

M6 GRID MAKER 104 PET

FINK LADY 4381 0409 GM

FINK LADY 0409 6868 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.7	0.6	39	77	10	4.9	30	0.9	30	0.82	-.008	0.19	226

Top 20% WW, 10% YW, 11% CW, 10% Marb, 8% TSI

Back to the 'Lady 6868' female. We lost her this summer at 14 years of age. Great loss for Megan on this outstanding female. She is in the pedigree of many of today's top marbling EPD animals.

179 FINK 9170 OF 4322 GS

Calved: 8/12/2019 Reg#: EM939805 Tattoo: 9170

M6 NEW STANDARD 842 P ET Act.Scr: 38

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 43221161 FL

FINK MISS 1161 7736 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.6	-0.6	37	72	8	5.5	26	1.2	33	0.62	.014	0.27	220.8

Top 20% YW, 6% CW, 3% Marb, 15% TSI

176 FINK 9179 OF 5778 GS

Calved: 8/23/2019 Reg#: EM939811 Tattoo: 9179

M6 NEW STANDARD 842 P ET Act.Scr: 38

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

MF MISS LADY 5778 023 FL

MF MISS LADY 023 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.1	-0.4	39	74	3	3.4	23	1.3	32	0.64	0.02	0.33	223

Top 20% WW, 15% YW, 7% CW, 1% Marb, 10% TSI

Full brother set lots 176 and 177, continued next column. See footnote for the set at Lot 177.

180 FINK 9172 OF 4322 GS

Calved: 8/26/2019 Reg#: EM939807 Tattoo: 9172

M6 NEW STANDARD 842 P ET Act.Scr: 38

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 43221161 FL

FINK MISS 1161 7736 BG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.6	-0.6	37	72	8	5.5	26	1.2	33	0.62	.014	0.27	220.8

Top 20% YW, 6% CW, 3% Marb, 15% TSI

May like this set of bulls. We selected the dam to bring back into our donor program a couple of years ago. 4 generations of high marbling on the dam's side. Still plenty of growth and TSI.

181 LCC 9129 OF 3827 GS

Calved: 9/8/2019 Reg#: EM939774 Tattoo: 9129

M6 NEW STANDARD 842 P ET Act.Scr:36.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

MF MISS LADY 3827 6868 FL

MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.7	-0.5	35	72	6	5.6	24	1.2	35	0.6	.013	0.3	222.3

Top 20% YW, 3% CW, 2% Marb, 12% TSI

182 LCC 9131 OF 3827 GS

Calved: 9/7/2019 Reg#: EM939859 Tattoo: 9131

M6 NEW STANDARD 842 P ET Act.Scr: 37

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

MF MISS LADY 3827 6868 FL

MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.7	-0.5	35	72	6	5.6	24	1.2	35	0.6	.013	0.3	222.3

Top 20% YW, 3% CW, 2% Marb, 12% TSI

Use these bulls on a set of Angus females, a breed already known for marbling and watch the potential results. Angus in general have plenty of marbling—that's why we don't use extremes in that breed and hurt cow fertility, feet, udders, etc.

183 FINK 9153 OF 0380 GS

Scurs

Calved: 8/30/2019 Reg#: EM939795 Tattoo: 9153

M6 NEW STANDARD 842 P ET Act.Scr: 36

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

LT EASY PRO 1158 PLD

FINK MISS 0380 5651 PRO

FINKS MISS 5651 1806 GG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.3	0	37	62	13	3.4	31	0.4	32	0.66	-.004	0.3	210.2

Top 7% CW, 2% Marb

4 generations of some of the highest marbling on the dam's 1st 4 generations. Now that's **HIGH ACCURACY**—not young bulls that are unproven. Pay-day on any breed of cows.

184 FINK 9181 OF 5780 GS

Calved: 8/24/2019 Reg#: EM939813 Tattoo: 9181

M6 NEW STANDARD 842 P ET Act.Scr: 40

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
6.6	0	35	69	5	5.6	23	1.1	29	0.59	.025	0.25	216.3

Top 4% Marb, 15% TSI

In past sales, we have sold several sons of this female. Female replacements here? You bet. Nice-looking bull—might want to find him.

185 FINK 9124 OF 7966 GS

Calved: 8/12/2019 Reg#: M938306 Tattoo: 9124

M6 NEW STANDARD 842 P ET Act.Scr: 35

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

FINK GOLD STANDARD 0153

FINK VANITY 7966 4377 GS

FINK VANITY 4377 8580 FL

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.1	0.2	40	76	6	2.5	26	0.9	32	0.63	-.005	0.19	222.0

Top 16% WW, 15% YW, 7% CW, 15% Marb, 11% TSI

Double-bred Gold Standard, then Free Lunch. Moderate-framed bull off of a 1st-calf heifer that came in lighter.

186 FINK 9156 OF 1202 GS

Calved: Reg#: Tattoo: 9156

M6 NEW STANDARD 842 P ET Act.Scr: 37

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

LT BLUEGRASS 4017 P

FINK MISS 1202 5650 BG

FINK MISS 5650 1803 GG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
5.1	-.01	36	65	5.5	4.7	23.5	.7	28	76	.007	.24	214

Top %

Excellent Gold Standard out of a moderate-framed female. High marbling—plus other profitable traits! EPDs are PI (1/2 sire, 1/2 dam).

187 FINK 9271 OF 6314 GS

Calved: 8/29/2019 Reg#: EM939851 Tattoo: 9271

M6 NEW STANDARD 842 P ET Act.Scr: 40.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK VANITY 6314 3911 FL

FINK VANITY 3911 9532 GS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.1	-0.6	35	70	9	5.2	27	1.3	33	0.64	.017	0.21	218.0

Top 25% YW, 7% CW, 8% Marb, 20% TSI

188 FINK 9272 OF 6314 GS

Horned

Calved: 8/27/2019 Reg#: EM939852 Tattoo: 9272

M6 NEW STANDARD 842 P ET Act.Scr: 35

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK VANITY 6314 3911 FL

FINK VANITY 3911 9532 GS

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.1	-0.6	35	70	9	5.2	27	1.3	33	0.64	.017	0.21	218.0

Top 25% YW, 7% CW, 8% Marb, 20% TSI

Nice pair of bulls. Top 7% for carcass weight with marbling—some breeds you can easily lose carcass weight with marbling and muscle. You don't have to with Charolais.

189 FINK 9214 OF 5824 GS

Calved: 8/28/2019 Reg#: M939838 Tattoo: 9214

M6 NEW STANDARD 842 P ET Act.Scr: 39.5

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MISS 5824 9653 FL

FINK 9653 OF 3856 GG

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.2	-0.2	36	70	6	4.4	24	1.3	34	0.59	.009	0.28	218.9

Top 25% YW, 4% CW, 3% Marb, 16% TSI

Came in some lighter at weaning due to his dam's milking ability. That won't change the genetics and pounds he will sire. Note EPDs, they tell more of the story.

193 LCC 9130 OF 3827 GS

Calved: 09/01/2019 Reg#: EM940572 Tattoo: 9130

M6 NEW STANDARD 842 P ET Act.Scr: 38

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

MF MISS LADY 3827 6868 FL

MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.7	-0.5	35	72	6	5.6	24	1.2	35	0.60	.013	0.30	222.3

Top %: 20% YW, 3% CW, 2% Marb, 12% TSI.

ET bull that came in lighter due to recipient dam. Follow EPDs on proven genetics.

190 FINK 9305 of 4291 GS

Calved: 9/14/19 Reg#: n/a Tattoo: 9305

M6 NEW STANDARD 842 P ET Act.Scr: 41

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK MS FUNCTION 4291 369 FL

M6 MS FUNCTION 369

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
8.5	-.4	36	71	9	6.2	28	1.4	33	66	.008	25	220

Really nice younger bull—one of those spots in a sale to do your homework! Balanced EPDs, a quality bull. Pay attention Mark Diederich!! He watches for these! EPDs are PI (1/2 sire x 1/2 dam)

194 FINK 9213 OF 5815 GS

Calved: 09/03/2019 Reg#: M940573 Tattoo: 9213

M6 NEW STANDARD 842 P ET Act.Scr: 33

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK STAR 5815 0406 FL

FINK STAR 0406 8526 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
7.4	-0.1	36	71	11	4.6	29	1.2	34	0.71	.012	.26	220.4

Top %: 30% WW, 20% YW, 15% SC, 5% CW, 4% Marb, 15% TSI.

Solid cow family. Hard to beat the Gold Standard x Free Lunch cross.

191 FINK 9303 of 428 GS

Calved: 9/6/2019 Reg#: M940665 Tattoo: 9303

M6 NEW STANDARD 842 P ET Act.Scr: 38

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

VPI FREE LUNCH 708T

FINK LADY 420 4952 FL

FINK LADY 4952 2528 9108

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
11	-1.9	36	72	7	7.2	24	1.3	31	0.57	.022	.27	221.9

Top % 10% CE, 20% YW, 9% CW, 3% Marb, 15% TSI.

Nice-made bull, would be excellent for making replacements also. Dam is at Frank Turners herd in Alabama.

195 FINK 9202 OF 6361 GS

Calved: 8/21/2019 Reg#: EM939829 Tattoo: 9202

M6 NEW STANDARD 842 P ET Act.Scr: 39.5

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
9.6	-1	33	64	10	6.4	26	1.4	28	0.64	.018	0.33	215.7

Top 15% CW, 1% Marb, 20% TSI**192 FINK 9112 OF 0369 GS**

Calved: 9/16/2019 Reg#: M935854 Tattoo: 9112

M6 NEW STANDARD 842 P ET Act.Scr: 38

FINK GOLD STANDARD 0153

FINKS MISS 25503575BUDET

LT BLUEGRASS 4017 P

FINK MISS 0369 8848 BG

FINK MISS 8848 4851 GM

CE	BW	WW	YW	MILK	MCE	MTL	SC	CW	REA	FAT	MAR	TSI
6.5	0.3	34	67	9	4.8	27	0.9	23	0.73	.009	0.23	216.5

Top 5% Marb, 20% TSI

Solid Gold Standard—Bluegrasses—Gridmaker—Beyond—Flash. They are all lined up. Proven genetics work.

196 FINK 9201 OF 6361 GS

Calved: 8/29/2019 Reg#: EM939828 Tattoo: 9201

M6 NEW STANDARD 842 P ET Act.Scr: 35

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
9.6	-1	33	64	10	6.4	26	1.4	28	0.64	.018	0.33	215.7

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

Excellent for replacements—moderate framed dam with beautiful udder. Carcass is under no question here. The dam is one of the most admired females we have by visitors.

197 FINK 9247 OF 60 FL**Calved:** 9/8/2019 **Reg#:** M939899 **Tattoo:** 9247

LT RIO BLANCO 1234 P Act.Scr: 38

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

BHC GENIE 60 OF 814 GS

BHC GENIE 814 605 EP

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.6	-0.4	42	79	8	4.7	29	1.5	32	0.53	.027	0.34	227

Top 10% WW, 8% YW, 8% CW, 1% Marb, 7% TSI

7.6 Calving ease. Free Lunch x Gold Standard x Easy Pro. See how many bulls, with some amount of accuracy gets even close to Free Lunch and Gold Standard. Great dispositions on Free Lunch also. This bull ratioed 110 in his weaning group.

201 LCC 9255 OF 6868 FL**Scurs****Calved:** 8/27/2019 **Reg#:** EM939854 **Tattoo:** 9255

LT RIO BLANCO 1234 P Act.Scr: 39

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 GAIN & GRADE 927 PLD

MF MISS LADY 6868

FINKS LADY 1867 4X6BUDET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.6	-0.9	37	69	-1	5.9	17	1.7	31	0.41	.026	0.46	220.5

Top 1% Marb, 15% TSI

.46 marbling on this bull—he would rank toward the top of 2019-born bulls for this trait. Direct son of 6868, won't be anymore. We are using a full brother that sold in our spring 2020 sale (1/2 interest) to Greg Meyer, KY. We don't use many young bulls!!! The dam is 14 years old and the formulas that create EPDs decrease older animals over time. Not sure that is always correct!

198 FINK 9208 OF 6375 FL**Calved:** 8/30/2019 **Reg#:** M939834 **Tattoo:** 9208

LT RIO BLANCO 1234 P Act.Scr: 38.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

FINK LADY 6375 0886 NS

FINK LADY 0886 3837 PRO

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.6	-1	40	76	10	4.6	30	1.9	31	0.58	.032	0.37	225.2

Top 15% WW, 15% YW, 2% Marb, 3% Marb, 8% TSI

With all due respect to many great Charolais breeders in the U.S.—we doubt if there is a sale with as much high accuracy, proven bulls, with the growth, TSI and marbling that is in the number of bulls we sell every year. Bred alike, so commercial producers can get 'like to like' in volume. Ratioed 114 in his weaning group.

199 FINK 9239 OF 413 FL**Calved:** 8/14/2019 **Reg#:** M939896 **Tattoo:** 9239

LT RIO BLANCO 1234 P Act.Scr: 43

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	MW	SC	CW	REA	FAT	MAR	TSI
8.7	-1.1	37	73	9	5.2	27	2	32	0.68	.035	0.35	223.6

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

Ratioed 109 in weaning group. 8.8 calving ease, -1.2 BW. Great disposition on Free Lunch sons with a lot of volume. Note CW, top 1%, Top 1% Marbling!

202 FINK 9262 OF 5533 FL**Calved:** 8/24/2019 **Reg#:** EM939844 **Tattoo:** 9262

LT RIO BLANCO 1234 P Act.Scr: 40.5

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	MW	SC	CW	REA	FAT	MAR	TSI
9.7	-0.7	38	78	7	7.4	26	1.8	36	0.64	.028	0.35	228.5

Top 25% WW, 11% YW, 4% CW, 1% Marb, 6% TSI**203 FINK 9261 OF 5533 FL****Calved:** 9/2/2019 **Reg#:** EM939843 **Tattoo:** 9261

LT RIO BLANCO 1234 P Act.Scr: 39.5

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	MW	SC	CW	REA	FAT	MAR	TSI
9.7	-0.7	38	78	7	7.4	26	1.8	36	0.64	.028	0.35	228.5

Top 25% WW, 11% YW, 4% CW, 1% Marb, 6% TSI

One of our typical Free Lunch x Gold Standard crosses. We will continue to do that until we are out of Free Lunch semen—not too far off! Grandam is a full sister to New Standard's dam.

200 FINK 9073 OF 6353 FL**Calved:** 8/14/2019 **Reg#:** M939785 **Tattoo:** 9073

LT RIO BLANCO 1234 P Act.Scr: 40

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

FINK LEILANI 6353 9566 NS

FINK LEILANI 9566 5810 BL

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.4	-1	37	72	5	5.9	24	2	33	0.61	.036	0.33	221.4

Top 20% YW, 6% CW, 1% Marb, 15% TSI

Note Free Lunch is in the TOP 3% of the breed for carcass weight. Last time I checked, that carcass weight is pretty important on paycheck when producers or buyers of your cattle get paid.

204 FINK 9134 OF 2693 FL**Calved:** 9/4/2019 **Reg#:** EM939776 **Tattoo:** 9134

LT RIO BLANCO 1234 P Act.Scr: 35.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

LT RIO BRAVO 3181 P

FINK PERFECTION 2693 7738 RB

FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6	0.4	41	79	9	3.7	29	2.1	36	0.73	.044	0.43	229.2

Top 14% WW, 10% YW, 3% CW, 1% Marb, 5% TSI

Full brothers lots 204 and 205, continued next page. See footnote for the set at Lot 205.

205 FINK 9133 OF 2693 FL

Calved: 8/31/2019 Reg#: EM939775 Tattoo: 9133

LT RIO BLANCO 1234 P Act.Scr: 42.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

LT RIO BRAVO 3181 P

FINK PERFECTION 2693 7738 RB

FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6	0.4	41	79	9	3.7	29	2.1	36	0.73	.044	0.43	229.2

Top 14% WW, 10% YW, 3% CW, 1% Marb, 5% TSI

Note marbling EPD of .43—few bulls born in 2019 would be higher—still top 10% yearling and 5% TSI!! Dam is a **FULL SISTER** in blood to New Standard.

Full brothers lots 204 and 205,

209 FINK 9220 OF 453 FL

Calved: 8/25/2019 Reg#: M939966 Tattoo: 9220

LT RIO BLANCO 1234 P Act.Scr: 35.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK MISS 453 OF 1264 LD

FINK MISS 1264 9637 ND

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.9	-1.3	37	69	5	7.2	24	1.6	32	0.56	0.03	0.35	219.1

Top 25% YW, 8% CW, 1% Marb, 20% TSI

Free Lunch x Gold Standard. Really nice moderate-framed bull. 8.9 CE, -1.3 BW. Powerful EPDs and great disposition on Free Lunch and Gold Standard.

206 FINK 9080 OF 4323 FL

Scurs

Calved: 8/22/2019 Reg#: M939789 Tattoo: 9080

LT RIO BLANCO 1234 P Act.Scr: 40.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

FINK MISS 4323 1163 NS

FINK MISS 1163 5780 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
9.1	-1.4	37	72	8	5.4	27	1.9	29	0.56	0.04	0.38	222

Top 16% YW, 14% CW, 1% Marb, 10% TSI

These kind of bulls on any breed will work wonders—extra weaning weight and generally finished weight without excess fat (which is very inefficient to put on, then trim it off). Trim the fat with genetics, not a knife.

210 FINK 9148 OF 5806 FL

Scurs

Calved: 8/12/2019 Reg#: EM939792 Tattoo: 9148

LT RIO BLANCO 1234 P Act.Scr: 37.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINK EASE 5806 9526 GS

FINK EASE 9526 6851 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.4	0.1	37	74	5	5.3	24	1.6	32	0.54	.024	0.31	222.2

Top 15% YW, 7% CW, 2% Marb, 14% TSI

Free Lunch x Gold Standard. They are nearly all the same kind. Add muscle, yield grade, pounds and quality grade at the same time. Want to retain buyers if you sell your calves?? Use Free Lunch sons.

207 FINK 9236 OF 318 FL

Calved: 9/12/2019 Reg#: M939898 Tattoo: 9236

LT RIO BLANCO 1234 P Act.Scr: 39.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

BHC GENIE 318 OF 600 NS

BHC 600 5032 066

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.2	-0.5	38	71	3	2.8	22	2	32	0.64	.024	0.39	222.1

Top 21% WW, 18% YW, 7% CW, 1% Marb, 11% TSI

Genetics that stand the test of time—EPDs that don't fluctuate with every new EPD run. Wouldn't buy a pickup called 'best ever' with a new company... why genetics?

211 FINK 9210 OF 6385 FL

Calved: 8/25/2019 Reg#: M939836 Tattoo: 9210

LT RIO BLANCO 1234 P Act.Scr: 40

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

FINK SHANDY 6385 8531 NS

FINK SHANDY 8531 3872 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
9.8	-2.2	35	71	8	5.4	25	2	30	0.64	.035	0.36	223.4

Top 20% YW, 11% CW, 1% Marb, 10% TSI

9.8 CE, -2.2 BW, Typical Free Lunch—just good solid bulls to look at—and carcass EPDs in the top of the breed. Hybrid vigor is free. Take advantage of terminal genetics.

208 FINK 9149 OF 6299 FL

Calved: 8/16/2019 Reg#: EM939793 Tattoo: 9149

LT RIO BLANCO 1234 P Act.Scr: 38

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

FINK GOLD STANDARD 0153

FINKS LADY 6299 2682 GS

FINKS LADY 2682 4945 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
10	-1.7	36	70	9	6.5	27	1.5	32	0.54	0.03	0.33	220.6

Top 20% YW, 7% CW, 1% Marb, 12% TSI

Note 10 CE, -1.7 BW. The dam of this bull sells on October 27 in our female sale. Great udder, deep, great disposition. Also has a Lock N Load heifer calf that sells!

212 FINK 9079 OF 4348 FL

Scurs

Calved: 8/17/2019 Reg#: M939788 Tattoo: 9079

LT RIO BLANCO 1234 P Act.Scr: 37.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

FINK VANITY 4348 0294 NS

FINK VANITY 0294 7778 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
9.5	-1.7	38	74	7	5.9	26	2	32	0.68	.038	0.31	224.3

Top 21% WW, 14% YW, 7% CW, 2% Marb, 9% TSI

9.5 CE, -1.7 BW. Solid bull and genetics. The Charolais breed offers a lot of extras, muscle, color, cutability, etc.

213 FINK 9216 OF 0299 FL**Calved:** 8/13/2019 **Reg#:** EM939839 **Tattoo:** 9216

LT RIO BLANCO 1234 P Act.Scr: 36

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 GRID MAKER 104 PET

FINK MISS 0299 6907 GM

FINK MISS 6907 1806 GG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.4	-0.6	34	63	8	5.8	25	1.5	26	0.54	.019	0.41	215.3

Top 1% Marb

Ask any feedlot manager/owner—most if not all (off the record) would say their favorite to feed is a smoke, cinnamon, geared Charolais cross.

217 FINK 9217 OF 4276 FL**Calved:** 8/14/2019 **Reg#:** EM939840 **Tattoo:** 9217

LT RIO BLANCO 1234 P Act.Scr: 39

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

FINK MISS 4276 1167 NS

FINK MISS 1167 5780 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.7	-1.6	32	65	9	5	25	1.9	30	0.59	0.04	0.37	217.1

Top 1% Marb, 18% TSI

8.7 CE, -1.6 BW. Several of the Free Lunch x New Standard matings. We also used Free Lunch that way until we got several Gold Standard daughters.

214 LCC 9076 OF 6347 FL**Calved:** 8/14/2019 **Reg#:** M939786 **Tattoo:** 9076

LT RIO BLANCO 1234 P Act.Scr: 36.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 FRESH AIR 8165 P ET

LCC NICHOLAS 6347 1219 FA

MF NICHOLAS 1219 6820 SIL

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.8	-0.4	40	72	6	6.9	26	1.6	27	0.52	.025	0.31	219.1

Top 14% YW, 20% CW, 1% Marb, 15% TSI

Use a moderate size cow, plug in a Charolais bull—make profit on feeding a moderate cow and pounds on terminal cross. One of a few ways to profit on cow and calf!

218 FINK 9150 OF 6328 FL**Calved:** 8/23/2019 **Reg#:** EM939794 **Tattoo:** 9150

LT RIO BLANCO 1234 P Act.Scr: 38.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

FINK AMY 6328 9615 NS

FINK AMY 9615 6885 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
4.7	0.3	37	69	7	3.8	26	2	33	0.63	.031	0.38	218.2

Top 1% Marb, 18% TSI

Typical Fink Charolais bull—backed up genetically by solid bulls. No sissies in this pedigree.

215 FINK 9226 4385 FL**Calved:** 8/26/2019 **Reg#:** M940244 **Tattoo:** 9226

LT RIO BLANCO 1234 P Act.Scr: 35.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 GRID MAKER 104 PET

FINK LADY 4385 0409 GM

FINK LADY 0409 6868 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.3	-0.9	28	60	7	6.6	21	1.6	27	0.61	.025	0.36	213.4

Top 1% Marb, 16% CW, 30% TSI

8.3 CE, -.9 BW— Very balanced bull goes back to 6868. Moderate-framed, complete-made individual.

219 FINK 9209 OF 6384 FL**Calved:** 9/16/2019 **Reg#:** M939835 **Tattoo:** 9209

LT RIO BLANCO 1234 P Act.Scr: 37

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

FINK STAR 6384 8526 NS

FINK STAR 8526 3823 PRO

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8	-1	36	69	11	3.8	28	1.8	33	0.63	.032	0.38	219.9

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

This bull came in a touch lighter at weaning, but in a terminal sire concept, he will work great. EPDs tell the story here. Wouldn't keep daughters for replacements, but terminal? Yes!

216 FINK 9207 OF 3939 FL**Calved:** 8/21/2019 **Reg#:** M939833 **Tattoo:** 9207

LT RIO BLANCO 1234 P Act.Scr: 38.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

FINK SHANDY 3939 8531 NS

FINK SHANDY 8531 3872 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
9.8	-2.1	35	71	7	5.4	25	2	30	0.64	.035	0.36	223.9

Top 17% YW, 10% CW, 1% Marb, 9% TSI

9.8 CE, -2.1 BW— and still covers growth and carcass bases. Ratioed 103 in his weaning group.

220 FINK 9070 OF 4333 FL**Calved:** 8/16/2019 **Reg#:** M939783 **Tattoo:** 9070

LT RIO BLANCO 1234 P Act.Scr: 37.5

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

M6 NEW STANDARD 842 P ET

FINK AMY 4333 1258 NS

FINK AMY 1258 9581 2250

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.6	-0.8	33	65	7	4.4	24	1.8	32	0.56	.035	0.38	215.6

Top 7% CW, 1% Marb, 20% TSI

Another case that the dam doesn't pressure herself with milk—BUT again, won't change how his calves will perform or hang up. Follow EPDs again!

221 FINK 9241 OF 47 FL

Calved: 8/14/2019 Reg#: M939897 Tattoo: 9241

LT RIO BLANCO 1234 P Act.Scr: 39

VPI FREE LUNCH 708T

VPI MISS DUCHESS 404 P

LT POLLED VALUE 9089

BHC MISS FINK 47 613 PV

BHC 613 0118 066

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.5	-1.3	23	48	8	8.2	20	1.6	33	0.54	.033	0.28	198.1

Top 6% CW, 3% Marb

Free Lunch sons will get far and few between in coming years anywhere. He is finally starting to get recognized for all the traits he contributes—now that he's dead!

222 FINK 9123 OF 3921 BL

Calved: 9/8/2019 Reg#: M939873 Tattoo: 9123

HCR FLASH 5074 POLLED Act.Scr: 39

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

VPI FREE LUNCH 708T

FINK SARA 3921 1291 FL

FINK SARA 1291 9647 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
-0.8	2	39	90	12	-1.4	31	1.1	31	0.8	.007	0.34	243.3

Top 3% YW, 10% CW, 1% Marb, 1% TSI

Flash x Free Lunch x Bluegrass. All 3 proven bulls rank high for marbling and its **PROVEN!** Giving up growth or TSI index, **NOPE!!** Put this bull on British cows—watch results!

223 FINK 9016 OF 5780 FLASH

Calved: 9/15/2019 Reg#: M939779 Tattoo: 9016

HCR FLASH 5074 POLLED Act.Scr: 37

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

VPI FREE LUNCH 708T

FINK MEGAN 5780 11124 FL

FINK MEGAN 1124 7750 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
3.0	0.6	36	77	0	0.2	18	1.0	24	0.64	.022	0.47	231.9

Top 11% YW, 1% Marb, 3% TSI

Moderate-framed, nice-made Flash son. Note 3 generations of some of the most proven marbling sires. Plus, still top 3% TSI. Feeder cattle here that can compete with any breed on Angus/Red cows—and won't be complaining about discounts or grade 4s!

224 FINK 9266 OF 3910 FLASH

Calved: 9/2/2019 Reg#: EM939847 Tattoo: 9266

HCR FLASH 5074 POLLED Act.Scr: 39.5

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK GOLD STANDARD 0153

FINK MISS 3910 9525 GS

FINK MISS 9525 6849 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
3.4	0.9	36	80	9	0.1	27	0.8	34	0.89	-.006	0.38	235.7

Top 8% YW, 5% CW, 1% Marb, 2% TSI

Full brother set lots 224 to 227, continued on next column. See footnote for the set at Lot 227.

225 FINK 9265 OF 3910 FLASH

Calved: 8/26/2019 Reg#: EM940580 Tattoo: 9265

HCR FLASH 5074 POLLED Act.Scr: 33

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK GOLD STANDARD 0153

FINK MISS 3910 9525 GS

FINK MISS 9525 6849 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
3.4	0.9	36	80	9	0.1	27	0.8	34	0.89	-.006	0.38	235.7

Top 8% YW, 5% CW, 1% Marb, 2% TSI

Full brother set lots 224 to 227 See footnote for the set at Lot 227.

226 FINK 9263 OF 3910 FLASH

Calved: 9/3/2019 Reg#: EM939845 Tattoo: 9263

HCR FLASH 5074 POLLED Act.Scr: 38.5

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK GOLD STANDARD 0153

FINK MISS 3910 9525 GS

FINK MISS 9525 6849 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
3.4	0.9	36	80	9	0.1	27	0.8	34	0.89	-.006	0.38	235.7

Top 8% YW, 5% CW, 1% Marb, 2% TSI

Full brother set lots 224 to 227 See footnote for the set at Lot 227.

227 FINK 9264 OF 3910 FLASH

Calved: 9/3/2019 Reg#: EM939846 Tattoo: 9264

HCR FLASH 5074 POLLED Act.Scr: 36.5

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK GOLD STANDARD 0153

FINK MISS 3910 9525 GS

FINK MISS 9525 6849 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
3.4	0.9	36	80	9	0.1	27	0.8	34	0.89	-.006	0.38	235.7

Top 8% YW, 4% CW, 1% Marb, 2% TSI

We will continue to use Flash as strictly a terminal sire in our program. His daughters will be the basis for complete terminal production. A touch more frame, deep-bodied. Looking to feed your own cattle or have repeat buyers? Ask Ken Conway what Charolais bulls he buys—FLASH! He has a meat marketing company. **Full brother set lots 224 to 227.**

228 LCC 9021 OF 5778 FLASH

Calved: 11/2/2019 Reg#: M939856 Tattoo: 9021

HCR FLASH 5074 POLLED Act.Scr: 37

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

VPI FREE LUNCH 708T

MF MISS LADY 5778 023 FL

MF MISS LADY 023 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
3.5	0.2	36	77	-1	-2	17	1.2	27	0.69	.017	0.55	234.3

Top 11% YW, 1% Marb, 2% TSI

November 2 bull!!! He will be missed by many looking at the older bulls! Mark Diederich alert here!!! His dam ranks **NUMBER ONE** born in 2015 in the **ENTIRE BREED!** Note EPDs here, not size!

229 LCC 9060 OF 6388 FLASH TW

Calved: 9/1/2019 Reg#: M939857 Tattoo: 9060

HCR FLASH 5074 POLLED Act.Scr: 38.5

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK GOLD STANDARD 0153

LCC MISS LADY 6388 6868 GS

MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
5.8	-0.6	32	72	2	0.4	18	0.9	26	0.62	-0.11	0.46	230.0

Top 16% YW, 1% Marb, 4% TSI

Real deal. He is behind some because he was a twin on a second calf cow—and she raised them both. We just sold 14 embryos out of this bull to the Philippines.

230 LCC 9012 OF 653 FLASH

Calved: 10/22/2019 Reg#: M939855 Tattoo: 9012

HCR FLASH 5074 POLLED Act.Scr: 33.5

ONE PENNY BLANCO FLASH 6424

DOUBLE-H BOBSY 424P

FINK GOLD STANDARD 0153

FINK MISS LADY 653 023 GS

MF MISS LADY 023 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
3	1.6	45	91	0	0.6	23	0.8	29	0.75	-0.03	0.43	244.1

Top 6% WW, 2% YW, 15% CW, 1% Marb, 1% TSI

Ratioed 109 in his weaning group. All the pieces are here genetically in this complete-made, moderate-framed bull. No guesswork. Note AGE! Buy on EPDs here.

231 FINK 9018 OF 6322 L&L

Calved: 9/13/2019 Reg#: M939781 Tattoo: 9018

LT LEDGER 0332 P Act.Scr: 42

ACE-ORR LOCK N LOAD 243P

ORR'S MS PETUNIA 941P

VPI FREE LUNCH 708T

FINK MISS LADY 6322 2691 FL

MF MISS LADY 2691 6868 NS

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.1	-0.6	50	95	6	7	31	2	39	0.73	.017	0.33	244.0

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

Ratioed 107 in his weaning group. Pretty nice bull—he may have some friends sale day. Dam sells in female sale, Tuesday, October 27. She is one of our favorites!

232 FINK 9019 OF 6316 L&L

Calved: 9/24/2019 Reg#: M939782 Tattoo: 9019

LT LEDGER 0332 P Act.Scr: 37

ACE-ORR LOCK N LOAD 243P

ORR'S MS PETUNIA 941P

VPI FREE LUNCH 708T

FINK VANITY 6316 3911 FL

FINK VANITY 3911 9532 GS

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.9	-0.4	52	101	10	9.3	36	1.7	41	0.83	.015	0.32	249.7

Top 1% WW, 1% YW, 1% CW, 1% Marb, 1% TSI

Birth 8.9 CE, -0.5 BW. Touch more frame, but not too much. See how many bulls in the breed rank in the five above traits at top 1%.

233 FINK 9015 OF 3834 L&L

Calved: 9/15/2019 Reg#: M939778 Tattoo: 9015

LT LEDGER 0332 P Act.Scr: 37.5

ACE-ORR LOCK N LOAD 243P

ORR'S MS PETUNIA 941P

VPI FREE LUNCH 708T

FINK PERFECTION 3834 7738 FL

FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
9.2	0.1	39	77	7	9.3	27	1.7	37	0.87	.014	0.35	228.6

Top 2% CW, 1% Marb, 5% TSI

This bull got accidentally ratioed in with a group of calves and should not have. He and his dam were in a group of cows that did not get fed much in winter due to trying to drop some weight on them for embryo work. Had he not been ratioed in the group, his WW would be around 47, and 90 YW. Cowmen, look this one up! EPDs tell the story here.

234 LCC 9091 OF 1142 3791

Calved: 8/22/2019 Reg#: M939860 Tattoo: 9091

M6 NEW STANDARD 842 P ET Act.Scr: 38

FINK 3791 OF 0408 NS

FINK SHANDY 0408 8531 PRO

EC NO DOUBT 2022 P

MF CHEXIE 1142 7803 ND

MF CHEXIE 7803

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.3	0.6	51	91	8	1.3	34	1.1	26	0.88	.012	0.24	237.2

Top 2% WW, 2% YW, 20% CW, 5% Marb, 2% TSI

This bull ratioed 134 in his weaning group. That's pretty high! Nice bull here. We still have semen on 3791 and still use him. EPDs ok?!!

235 FINK 9111 OF 9609 3791

Calved: 9/15/2019 Reg#: M935855 Tattoo: 9111

M6 NEW STANDARD 842 P ET Act.Scr: 40

FINK 3791 OF 0408 NS

FINK SHANDY 0408 8531 PRO

M6 GRID MAKER 104 PET

FINK PRIDE 9609 6871 GM

FINK PRIDE 6871 4871 GG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.9	0.1	38	68	13	0.7	32	0.9	26	0.78	.002	0.3	218.0

Top 2% Marb, 16% TSI

Super nice 3791 son. Expect easy calving, thick-topped and thick-butted calves here. Backed by growth and marbling genetics. He has plenty of growth—unless you don't need an extra 50# at weaning?!!



Whitley is game-day ready!

236 FINK 9147 OF 2694 PRO Scurs
 Calved: 8/25/2019 Reg#: EM939930 Tattoo: 9147
 LT UNLIMITED EASE 9108 Act.Scr: 37
 LT EASY PRO 1158 PLD
 LT LADY MACBETH 8413 ETP
 LT RIO BRAVO 3181 P
 FINK PERFECTION 2694 7738 RB
 FINK PERFECTION 7738 248 GM ET

CE BW WW YW MILK MCE MW SC CW REA FAT MAR ISI
 4.6 1.1 31 53 18 -1.2 33 0.4 22 0.62 0.02 0.39 203.2

Top 1% Marb

237 FINK 9142 OF 2694 PRO Scurs
 Calved: 8/24/2019 Reg#: EM939791 Tattoo: 9142
 LT UNLIMITED EASE 9108 Act.Scr: 38
 LT EASY PRO 1158 PLD
 LT LADY MACBETH 8413 ETP
 LT RIO BRAVO 3181 P
 FINK PERFECTION 2694 7738 RB
 FINK PERFECTION 7738 248 GM ET

CE BW WW YW MILK MCE MW SC CW REA FAT MAR ISI
 4.6 1.1 31 53 18 -1.2 33 0.4 22 0.62 0.02 0.39 203.2

Top 1% Marb

Older sire—noted for great udders and marbling. The dam is a full sister to M6 New Standard. Yes, we reach back sometimes to build pieces for the future.



REFERENCE SIRE



LSF BRA NO WORRIES 4657B

Most of the bulls are sired by No Worries this year. We used him in the Fall of 2018 to produce this set of bulls. He is excellent in many traits with great accuracy. Daughters should be excellent.

BOLT EPDs - 09-16-2019 11:06

	HB	GM	CED	BW	WW	YW	ADG	DMI	Milk	ME	HPG	CEM	STAY	Marb	YG	CW	REA	FAT
EPD	200	53	16	-3.8	64	110	0.29	1.55	.22	-1	16	7	16	0.82	0.09	29	0.17	0.02
ACC			60	74	69	65	65	36	49	4	27	35	31	45	39	56	49	35
PCTL	15%	5%	15%	12%	24%	13%	7%	91%	55%	48%	8%	48%	52%	3%	37%	28%	29%	39%

Why?

- Remember the dam's rank very high in many traits. We now breed ALL of our virgin Charolais heifers to Red Angus bulls. This is planned—Add growth, marbling, balanced traits to make hybrid bulls.
- These bulls are being used in really South Florida to Colorado—Everyone is raving about the 'holding up' ability of this cross.
- We make these bulls with a plan to add more growth and hybrid vigor on red-based cows. These are not crossbred bulls from clean up bulls and late-breeding cows.

238 FINK 9040 OF 7554 NW
Calved: 9/5/2019 **Reg#:** MP3662 **Tattoo:** 9040
 Act.Scr: n/a
 LSF FRA NO WORRIES 4657B
 FINK GOLD STANDARD 0153
 FINK LADY 7554 417 GS
 FINK LADY 417 4952 FL

Dam's Top 5% CE, 7% BW, 15% CW, 9% Marb, 15% TSI
 Nice for replacements. Powerhouse. Deep, thick.

243 FINK 9025 OF 7545 NW
Calved: 8/15/2019 **Reg#:** MP3648 **Tattoo:** 9025
 Act.Scr: 37
 LSF FRA NO WORRIES 4657B
 FINK GOLD STANDARD 0153
 FINK PERFECTION 7545 4301 GS
 FINK PERFECTION 4301 7738 FL

Dam's Top 7% WW, 3% YW, 2% CW, 30% REA, 3% Marb, 2% TSI
 Super family. Replacements here for sure. Dam is in donor pen.

239 FINK 9027 OF 7757 NW
Calved: 8/19/2019 **Reg#:** MP3650 **Tattoo:** 9027
 Act.Scr: 38.5
 LSF FRA NO WORRIES 4657B
 FINK GOLD STANDARD 0153
 FINK LADY 7757 428 GS
 FINK LADY 428 4945 FL

Dam's Top 20% WW, 15% YW, 4% CW, 7% Marb, 10% TSI.
 Excellent bull for replacements. We have flushed this dam.

244 FINK 9253 OF 75 NW
Calved: 8/15/2019 **Reg#:** MP3668 **Tattoo:** 9253
 Act.Scr: 33.5
 LSF FRA NO WORRIES 4657B
 RBM FARGO Y111
 BHC GENIE 75 OF 311 F
 BHC GENIE 311 70 FL

Dam's Top 1% WW, 1% YW, 1% CW, 20% REA, 1% TSI
 More terminal sire here. If on moderate, good-milking, replacements maybe ok.

240 FINK 9039 OF 7525 NW
Calved: 9/3/2019 **Reg#:** MP3661 **Tattoo:** 9039
 Act.Scr: 35
 LSF FRA NO WORRIES 4657B
 FINK GOLD STANDARD 0153
 FINK PERFECTION 7525 3834 GS
 FINK PERFECTION 3834 7738 FL

Dam's Top 15% CE, 3% WW, 2% YW, 7% udder, 1% CW, 20% REA, 3% Marb, 1% TSI
 Moderate female, yes on replacements. Dam has been flushed. Note EPDs on dam's of these hybrid bulls. Some of the very top in the Charolais breed.

245 FINK 9033 OF 7532 NW
Calved: 8/28/2019 **Reg#:** MP3656 **Tattoo:** 9033
 Act.Scr: 36
 LSF FRA NO WORRIES 4657B
 FINK GOLD STANDARD 0153
 FINK MISS 7532 3884 GS
 FINK MISS 3884 0342 FL

Dam's Top 20% CE, 15% BW, 30% YW, 15% CW, 10% Marb, 20% TSI
 Dam is in donor pen. Replacements.

241 FINK 9035 OF 7755 NW
Calved: 8/28/2019 **Reg#:** MP3658 **Tattoo:** 9035
 Act.Scr: 33.5
 LSF FRA NO WORRIES 4657B
 FINK GOLD STANDARD 0153
 FINK MISS 7755 3850 GS
 FINK MISS 3850 1156 FL

Dam's Top 15% WW, 7% YW, 15% udder, 2% CW, 30% REA, 2% Marb, 3% TSI
 Nice female, nice udder. Replacements, yes. Dam is in donor pen. Embryos going to the Philippines from the dam.

246 FINK 9032 OF 7548 NW
Calved: 8/23/2019 **Reg#:** MP3655 **Tattoo:** 9032
 Act.Scr: 37
 LSF FRA NO WORRIES 4657B
 ONE PENNY BLANCO FLASH 6424
 FINK VANITY 7548 3877 BF
 FINK VANITY 3877 0293 GS

Dam's Top 15% WW, 2% YW, 4% CW, 3% REA, 1% Marb, 1% TSI.
 We are selling 1/2 interest in the dam of this bull in the female sale. She has been flushed, note the EPDs on this female.

242 LCC 9038 OF 7534 NW
Calved: 8/30/2019 **Reg#:** MP3660 **Tattoo:** 9038
 Act.Scr: 38.5
 LSF FRA NO WORRIES 4657B
 VPI FREE LUNCH 708T
 LCC MISS LADY 7534 023 FL
 MF MISS LADY 023 BG

Dam's Top 15% WW, 9% YW, 1% udder, 1% teat, 6% CW, 1% Marb, 4% TSI
 Replacements?? Yes! Dam is in donor pen.

247 FINK 9036 OF 7551 NW
Calved: 9/19/2019 **Reg#:** MP3659 **Tattoo:** 9036
 Act.Scr: 38
 LSF FRA NO WORRIES 4657B
 FINK GOLD STANDARD 0153
 FINK PERFECTION 7551 4299 GS
 FINK PERFECTION 4299 7738 FL

Dam's Top 1% WW, 1% YW, 1% CW, 9% REA, 3% Marb, 1% TSI
 Dam is in donor pen. Grandam at Frank Turner's in Alabama. Replacements. Embryos going to the Philippines.

248**FINK 9249 OF 77 NW**Calved: 8/7/2019 Reg#: MP3667 Tattoo: 9249
Act.Scr: 37

LSF FRA NO WORRIES 4657B

VPI FREE LUNCH 708T
BHC GENIE 77 OF 20 EL
BHC GENIE 814 9089Dam's Top 10% WW, 7% YW, 3% CW, 2% Marb, 6% TSI.
Terminal direction with this bull.**249****FINK 9041 OF 7536 NW**Calved: 9/2/2019 Reg#: MP3663 Tattoo: 9041
Act.Scr: 40

LSF FRA NO WORRIES 4657B

VPI FREE LUNCH 708T
FINK KISSES 7536 3823 FL
MF KISSES 3823 9725 GSDam's Top 15% CE, 6% BW, 10% CW, 6% Marb, 25% TSI
Replacements.**250****FINK 9252 OF 73 NW**Calved: 8/12/2019 Reg#: MP3669 Tattoo: 9252
Act.Scr: 36

LSF FRA NO WORRIES 4657B

VPI FREE LUNCH 708T
BHC GENIE 73 OF 813 FL
BHC GENIE 813 5052 GMDam's Top 8% CW, 3% Marb, 20% TSI
Grandam was one of our foundation females. Replacements.**251****FINK 9026 OF 7756 NW**Calved: 8/23/2019 Reg#: MP3649 Tattoo: 9026
Act.Scr: 36

LSF FRA NO WORRIES 4657B

FINK GOLD STANDARD 0153
FINK LADY 7756 427 GS
FINK LADY 427 4945 FLDam's Top 1% CE, 4% BW, 15% CW, 4% Marb, 25% TSI
Replacements for sure here is OK!**252****FINK 9031 OF 7546 NW TW**Calved: 9/1/2019 Reg#: MP3654 Tattoo: 9031
Act.Scr: 36.5

LSF FRA NO WORRIES 4657B

FINK GOLD STANDARD 0153
FINK PERFECTION 7546 5533 GS
FINK PERFECTION 5533 7738 GSDam's Top 20% CE, 2% WW, 1% YW, 1% CW, 7% Marb, 1% TSI
Lean more to terminal here — unless cows are moderate-framed.
Twins, Lots 252 and 253.**253****FINK 9030 OF 7546 NW TW**Calved: 9/1/2019 Reg#: MP3653 Tattoo: 9030
Act.Scr: 36.5

LSF FRA NO WORRIES 4657B

FINK GOLD STANDARD 0153
FINK PERFECTION 7546 5533 GS
FINK PERFECTION 5533 7738 GSDam's Top 20% CE, 2% WW, 1% YW, 1% CW, 7% Marb, 1% TSI
Lean more to terminal here — unless cows are moderate-framed.
Twins, Lots 252 and 253.

FALL BULLS ARE READY FOR IMMEDIATE TURNOUT
AFTER THE SALE, AND WILL BE STRONG,
20-MONTH-OLD BLS FOR SPRING TURNOUT.
VIEW VIDEOS ON THESE BULLS AND THE FEMALES:
finkbeefgenetics.com or dvauction.com
after October 10, 2020.

255**FINK 9034 OF 7549 NW**Calved: 8/25/2019 Reg#: MP3657 Tattoo: 9034
Act.Scr: 35

LSF FRA NO WORRIES 4657B

ONE PENNY BLANCO FLASH 6424
FINK LADY 7459 3602 BF
FINK LADY 3602 8878 GSDam's Top 20% CE, 8% BW, 20% CW, 1% Marb, 7% TSI
Moderate cow family. Replacements.**256****FINK 947**Calved: 2/4/2019 Tattoo: 947
Act.Scr: 40**Powerful black, 3/4 Angus x 1/4 Charolais bull.****Sire:** Barrett Walt 384, a superstar calving ease and maternal bull.**Dam:** 1/2 Angus, 1/2 Charolais sired by Papa Forte! Rare semen on a high proven older sire. The cow is a really nice Free Lunch daughter, then back to 9108. She is in Frank Turner's elite Charolais herd in Alabama.

This bull is a thick, moderate-framed, neat-looking stud. He should leave beautiful females!



We received this Easter Sunday morning from long-time Charolais customers, Dennis and Lisa Bell, Kansas. Taken in their pasture Easter morning.

SPRING FEMALE DISPERSAL

Tuesday Evening ■ October 27.2020 ■ 5:00 p.m. CST

Dispersal of all Spring-bred females, plus select open heifers of each breed. Videos on every female, approximately October 3, 2020.

Pregnancy Check

Females were ultrasound preg-checked on August 6, 2020, by Dr. Joel Anderson, Cross Country Genetics, North. They will be rechecked before the sale. Dates listed in the catalog are to the ultrasound and believed to be accurate. No Angus clean-up bulls.

Why?

Only due to grass shortage are we selling these females. All of them—so, interested breeders, we are not holding any back.

Delivery

Delivery on females is at buyer's expense. We will certainly help on arrangements if asked. We cannot load bred females, heifer calves, etc., with bulls for safety of the females. If we coordinate delivery, we will guarantee a maximum cost of \$300 per head. If we can get it done cheaper, we will by all means do so. We cannot always guarantee delivery to your doorstep. When we have loads of cattle, we ask buyers to meet livestock haulers on their route, and it may not always be in the daytime.

Floor

We do not play any games in our sale. Some females may have a listed floor price printed in the catalog, that is the figure where the bid will start on that particular female. This is a Spring-bred dispersal, but we reserve the right to floor the price on some genetics we can't replace. Everything will be up front.

This sale will be broadcast live on the internet.

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

Videos of the females will be available October 3.
Go to finkbeefgenetics.com or idealvideoproductions.com

Contacts on the Female Sale Offering

Galen Fink: 785-532-9936
Megan Larson: 785-410-5559
Brett Sayer, Consultant: 573-881-1876
Wes Chisum, Consultant: 281-761-5952
Colt Keffer, Charolais Association: 765-376-8784
Jeff Mafi, Angus Association: 816-344-4266
Kristian Rennert: 308-440-9463

CHAROLAIS FEMALES

- Dispersion of Spring-calving females
 - plus a group of intriguing Fall 2019 heifers
 - Plus a group of 4 Lock & Load Spring 2020 heifers
- We are selling these females simply because we are overstocked. Only reason. Many of the females are past donors. Bred heifers have some of the hardest genetics to obtain—and stack in one pedigree. The 6 Fall heifers are a combination of proven sires, and different dam pedigrees. 9313 will be one of the top heifers offered in 2020 **ANYWHERE**. These 6 heifers are the top of our

replacements—not the middle. The 4 Lock & Load spring heifers will be halter broke and offer some of the most proven genetics available. Fink Charolais are stacked generations deep of proven bulls. We rarely use young bulls—same philosophy of our Angus program for 38 years. All females will be on video. Watch them move, dispositions, etc. We are one of the largest suppliers of bulls in the U.S.—we don't put up with problems.

REFERENCE SIRE

LCC 923 of 6868 FL

Calved: 02/19/19 Reg: EM931950 Tattoo: 923
LT RIO BLANCO 1234 P WCR PRIME CUT 764 PLD
VPI FREE LUNCH 708T LT PRAIRIE MAID 4054
VPI MISS DUCHESS 404 P WCR PRIME CUT 764 PLD
M6 GAIN & GRADE 927 PLD VCR MISS DUCHESS 703 PLD
WCR SIR DUKE 761
MF MISS LADY 6868 M6 MISS MAC 4140
FINKS LADY 1867 4X6BUDET RC BUDSMYDAD 225 POLLED
FINKS PERFORM 4X6D040PET

Pretty rare that we keep a bull to use in our own program because of our desire to use only high proven sires. This one was our high-selling bull in our spring 2020 sale. He sold 1/2 interest to Greg Myer, Kentucky. He is the #1 high-marbling, non-parent in the breed. His growth we predict will change in time. Embryo bulls are all pedigree index—actual weights are not considered in the EPDs. At sale time, he weighed over 1500# and we don't fatten our bulls. All handled the same—he was 150# over the next closest bull. He froze excellent semen soon after the sale and then we used him on a group of cows. We will be using him more in future, A LOT!



Pictured (not professional!) the day after he was pulled from running with cows for 60 days. 16 months old.

	#	CE	BW	WW	YW	Milk	MCE	MTL	SC	UDDER	TEAT		#	CW	REA	FAT	MARB	TSI
HBWT	0	EPD	8.0	-1.0	37	65	3	5.2	21	1.7	1.28	1.24	PCW	33	0.43	0.022	0.50	217.10
PBWT	0	Acc	0.23	0.31	0.32	0.28	0.27	0.21	0.22	0.25	0.24	PREA		0.21	0.22	0.20	0.20	
DPROD	0	%RK	30	25	25	30	95	55	80	1	15	15	HULTRA	6	100	80	1	20

EPDS 09-01-2020

300 FINK MISS LADY 6362 019 FL
Calved: 8/10/2016 **Reg#:** F1239763 **Tattoo:** 6362

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 LT BLUEGRASS 4017 P
 MF MISS LADY 019 BG
 MF MISS LADY 6868

#18 Marb
 2016 Females

#50 TSI
 in 2016

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
11.3	-2.4	43	83	5	7.6	27	1.9	35	0.63	0.04	0.4	234.4

Top 6% CE; 6% BW; 3% WW; 2% YW; 35% MTL; 1% SC; 1% CW; 1% Marb; 1% TSI
\$5,000-bid minimum. Selling 1/2 interest, full possession. **Past Donor.**
 Analyze her genetics & kind. Great udder, feet, disposition. **Retaining 1/2 interest in resulting calf if bull calf.** Bred to One Blanco Penny Flash on 6.3.20.

301 FINK MISS LADY 6322 2691 FL
Calved: 8/21/2016 **Reg#:** EF1239604 **Tattoo:** 6322

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 M6 NEW STANDARD 842 P ET
 MF MISS LADY 2691 6868 NS
 MF MISS LADY 6868

#10 Marb
 2016 Females

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.8	-1.6	40	77	5	2.3	25	2.3	30	0.44	.023	0.43	229.3

Top 15% BW; 7% WW; 4% YW; 1% SC; 5% udder; 9% teat; 6% CW; 1% Mrb; 2% TSI
\$4,500-bid minimum. Past Donor. Line them up: Free Lunch x New Standard 842 x Lady 6868 x Gain & Grade x Budsmydad—NO surprises in these kind of females. Great uddered, disposition, feet. Guessing this female will have a few friends. **Retaining 1/2 interest in resulting calf if bull calf.** Bred naturally to Fink Gold Standard approximately 6.4.20.

302 FINK MISS 6317 9635 FL
Calved: 8/26/2016 **Reg#:** EF1239599 **Tattoo:** 6317

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 M6 GRID MAKER 104 PET
 FINK MISS 9635 5651 GM
 FINKS MISS 5651 1806 GG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.6	-1.4	28	62	11	6.1	25	1.1	21	0.48	0.02	0.46	219.2

Top 15% BW; 25% YW; 15% SC; 5% udder; 7% teat; 30% CW; 1% Marb; 7% TSI
Lot 302 and 303 full sisters, past donors. Flashback to HCR Flash, sire of 1806, from our main foundation cow, 3575 (a Tradition 066 daughter from Jensen Charolais in 1999. 6317's heifer calf, 004, by Lock N Load, sells as Lot 345. 6317 bred natural to Gold Standard 6.10.20.

303 FINK MISS 6319 9635 FL
Calved: 9/2/2016 **Reg#:** EF1239601 **Tattoo:** 6317

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 M6 GRID MAKER 104 PET
 FINK MISS 9635 5651 GM
 FINKS MISS 5651 1806 GG

#7 Marb
 2016 Females

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
3.3	0.3	30	66	13	4	28	1.3	24	0.62	0.02	0.34	218.4

Top 20% YW; 20% milk; 25% MTL; 7% SC; 8% udder; 20% teat; 20% CW; 1% Marb; 7% TSI. **Full sister to Lot 302 and past donor.** These 2 sisters are pretty nice, great udders, disposition, feet, proven genetics. The 'Miss' family foundation. Lots of proven carcass in these two! 6319's heifer calf, 003, by Lock N Load, sells as Lot 344. **Retaining 1/2 interest in resulting calf if bull calf.** 6319 bred to Ace-Orr Lock N Load 5.30.20.

304 FINK PERFORM 6301 3846 GS
Calved: 8/29/2016 **Reg#:** EF1239583 **Tattoo:** 6301

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK PERFORM 3846 1129 FL
 FINK PERFORM 1129 7906 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
5.2	0.9	42	88	9	5.3	30	1.1	40	0.79	.025	0.22	235.4

Top 8%WW; 2%YW; 15%SC; 5%udder; 10%teat; 1% CW; 20%RE; 8%Marb; 1%TSI
Past Donor. Lot 304 and 305 full sisters. \$4,500-bid minimum. Excellent pair of females. Only in a dispersion of spring calvers would these two ever be offered for a few years. 6301 has a powerhouse Lock N Load selling as lot 342. **Retaining 1/2 interest in resulting calf if bull calf.** 6301 bred naturally to LCC 923 6868 FL, approximately 6.6.20.

305 FINK PERFORM 6302 3846 GS
Calved: 9/1/2016 **Reg#:** EF1239624 **Tattoo:** 6302

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK PERFORM 3846 1129 FL
 FINK PERFORM 1129 7906 BG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.5	0.3	36	72	11	5.8	29	1.2	31	0.9	.027	0.09	217.6

Top 20%WW; 8%YW; 20%MTL; 15%SC; 8%udder; 20%teat; 3% CW; 7% RE; 7%TSI.
\$4,500-bid minimum. Full sister to Lot 304. Balanced EPDs—proven genetics—great dispositions. The dam of these 2 females is in the TS herd of Taylor and Hadley Schotte, Marysville, KS. **Retaining 1/2 interest in resulting calf if bull calf.** 6302 bred naturally to LCC 923 6868 FL approximately 6.28.20.

306 FINK AMY 6328 9615 NS
Calved: 8/16/2016 **Reg#:** EF1239607 **Tattoo:** 6328

LT RIO BRAVO 3181 P
 M6 NEW STANDARD 842 P ET
 M6 MS GRID MAKER 2175 ET
 M6 GRID MAKER 104 PET
 FINK AMY 9615 6885 GM
 FINK AMY 6885 4925 GG

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
-0.1	2.5	36	64	12	-0.3	30	1.5	30	0.84	.004	0.28	211.5

Top 20%WW; 20%YW; 25%MTL; 2%SC; 6%CW; 15%REA; 3%Marb; 20% TSI.
Past Donor. Nice-made M6 New Standard that goes back on the dam's side to one of our foundation females from Dave Hubert. She was selected from that elite herd as pick of the entire herd. Moderate-framed, great carcass, great feet!! 6328 is the dam of our top selling bull last fall at \$14,500. Bred to LCC 923 6868 FL. **Retaining 1/2 interest in resulting calf if bull calf.**



Entrance sign at Bryan Bahrenburg's, Cole Camp, MO. Nobody told Bryan you can't make it in ranching from nothing. What a role model for all of us!

307 FINK MISS LADY 653 023 GS
Calved: 3/26/2016 **Reg#:** EF1231217 **Tattoo:** 653

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 LT BLUEGRASS 4017 P
 MF MISS LADY 023 BG
 MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.2	1.5	42	75	1	7.4	22	0.7	27	0.59	.002	0.27	220.9

Top 7%WW; 8%YW; 15%CW; 3%Marb; 6%TSI. Past Donor. \$4,000-bid minimum. Nice-uddered, good-footed daughter of Gold Standard out of 023, one of the most prepotent females in the breed for marbling. This female as a lot of hidden potential. Interesting to see who ends up with her. **Retaining 1/2 interest if calf is a bull.** Bred naturally to LCC 923 6868 FL approx. 6.6.20.

308 FINK VANITY 6315 3911 FL
Calved: 8/31/2016 **Reg#:** EF1239597 **Tattoo:** 6315

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 FINK GOLD STANDARD 0153
 FINK VANITY 3911 9532 GS
 FINK VANITY 9532 6879 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.2	-0.4	37	67	13	6.2	31	1.9	26	0.43	.015	0.32	214.9

Top 25%BW; 15%WW; 20%YW; 1%SC; 20%udder; 15%CW; 1%Marb; 15%TSI. Past Donor. Super-made Free Lunch daughter. Fantastic udder, depth and muscle, yet very feminine. Moderate-framed backed by GENERATIONS of proven genetics. Not much gamble here. Bred naturally to Fink Gold Standard approximately 6.10.20.

309 FINKS LADY 6299 2682 GS
Calved: 8/13/2016 **Reg#:** EF1239581 **Tattoo:** 6299

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 M6 GRID MAKER 104 PET
 FINKS LADY 2682 4945 GM
 FINKS LADY 4945 2286 9108

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
10.5	-1.4	34	67	16	5.2	33	0.6	28	0.66	.002	0.19	216.2

Top 10%CE; 15%BW; 20%YW; 15%Milk; 15%udder; 30%teat; 8%CW; 15%marb; 10%TSI. Past Donor. Beautiful-uddered Gold Standard daughter. Also selling her spring Lock N Load daughter, 001, as lot 343. Maternal genetics backing up this female—Grid Maker and 9108! Bred naturally to LCC 923 6868 FL approximately 6.28.20.

310 FINK VANITY 7548 3877 BF
Calved: 9/5/2017 **Reg#:** EF1256134 **Tattoo:** 7548

HCR FLASH 5074 POLLED
 ONE PENNY BLANCO FLASH 6424
 DOUBLE-H BOBSY 424P
 FINK GOLD STANDARD 0153
 FINK VANITY 3877 0293 GS
 FINK VANITY 0293 7778 BG

#7 Marb
2017 Females

#7 TSI
in 2017

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
1.9	0.9	38	84	8	-1.8	27	1.2	31	0.97	-.004	0.46	241.9

Top 15%WW; 2%YW; 15%SC; 4%CW; 3%RE; 1%Marb; 1%TSI. \$4,500-bid minimum. Past Donor. Selling 1/2 interest, full possession. Penny Flash daughter. This is a nice female to look at, and her EPDs aren't too shabby either! She will catch some attention—interesting breeding piece for the future. **Retaining 1/2 interest if resulting calf is a bull calf.** Bred naturally to Fink Gold Standard approximately 7.5.20.

311 LCC MISS LADY 7533 023 FL
Calved: 8/22/2017 **Reg#:** EF1256118 **Tattoo:** 7533

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 LT BLUEGRASS 4017 P
 MF MISS LADY 023 BG
 MF MISS LADY 6868

#26 Marb
2017 Females

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.1	-1.4	29	58	-2	8.1	13	1.6	22	0.33	0.03	0.39	209.7

Top 20%CE; 15%BW; 35%YW; 25%MCE; 1%SC; 15%udder; 20%teat; 25%CW; 1%Marb; 20%TSI. Past Donor. \$3,000-bid minimum. Direct daughter of 023, excellent Free Lunch x Bluegrass x 6868. Try to find more EPD for marbling, in a package of plenty of growth. Teats a touch longer (not too long) on this female with tight udder on 1st calf. Bred naturally to Gold Standard approx. 7.5.20.

312 FINK PRIDE 7540 4275 FL
Calved: 8/18/2017 **Reg#:** EF1256125 **Tattoo:** 7540

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 M6 NEW STANDARD 842 P ET
 FINK PRIDE 4275 0390 NS
 FINK PRIDE 0390 6871 2250

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
13.6	-3.7	30	64	6	8.8	21	1.7	31	0.42	.045	0.34	216.7

Top 2%CE; 2%BW; 25%YW; 25%MCE; 1%SC; 9%udder; 20%teat; 5%CW; 1%marb; 10%TSI. Past Donor. High marbling, high growth, low birth female. Back to Cliff Raile's bull, Fink 2250. If you can get it all in one package, do it. Proven EPDs will have very little slippage down or up! Had excellent teat size, udder with 1st calf. Bred to Fink Gold Standard 6.5.20.

313 FINK LADY 7756 427 GS
Calved: 8/2/2017 **Reg#:** F1255969 **Tattoo:** 7756

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK LADY 427 4945 FL
 FINKS LADY 4945 2286 9108

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
14.7	-2.7	31	58	6	10.1	22	1.2	27	0.58	.012	0.26	208.9

Top 1%CE; 4%BW; 10%MCE; 15%SC; 15%CW; 4%Marb; 25%TSI. Past Donor. Typical Fink female—we are not in a marathon for single trait selection in one area. We want balance for our commercial customers. Some breeds are in EPD chases. We hope the Charolais breed doesn't go that way. Bred naturally to LCC 923 6868 FL approx. 6.10.20.

314 FINK PERFECTION 7754 1185 GS
Calved: 10/17/2017 **Reg#:** F1255966 **Tattoo:** 7754

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 M6 GRID MAKER 104 PET
 FINK MISS 2685 5780 GM
 FINK MISS 5780 2574 PRO

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
3.7	2.1	36	63	7	2.9	25	0.2	29	0.84	-.002	0.2	208.2

Top 20%WW; 25%YW; 8%udder; 15%teat; 6%CW; 15%RE; 15%Marb; 20%TSI. Really tight-uddered, small-teated Gold Standard daughter, back to Grid Maker and LT Easy Pro. Nice female solid in proof and proven genetics. Bred naturally to LCC 923 of 6868 FL approximately 6.20.20.

315 LCC MISS LADY 7736 3827 GS Horned
Calved: 2/5/2017 Reg#: EF1255422 Tattoo: 7736

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
MF MISS LADY 3827 6868 FL
MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.7	-0.5	35	72	6	5.6	24	1.2	35	0.6	.013	0.3	222.3

Top 25%CE; 25%BW; 10%YW; 15%SC; 2%CW; 2%Marb; 5%TSI.
Past Donor. Granddaughter of 6868. A touch bigger framed Gold Standard.
This female has plenty of power, and her proven EPDs show it. Bred naturally to LCC 923 of 6868 FL approximately 6.6.20.

319 LCC MISS LADY 8873 4298 GS
Calved: 8/25/2018 Reg#: EF1275495 Tattoo: 8873

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
VPI FREE LUNCH 708T
MF MISS LADY 4298 6868 FL
MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
3.9	1.4	48	86	0	2.7	24	1.6	38	0.58	.017	0.32	230.6

Top 3%WW; 4%YW; 2%SC; 5%udder; 9%teat; 2%CW; 1%Marb; 5%TSI.
Serious proven EPDs and pedigree. Grandam is 6868. Megan won't sell many daughters of 6868! Not just numbers, they are a good kind also. Bred to LT Patriot 4004 6.8.20.

316 FINK PERFECTION 7541 1185 GS
Calved: 8/23/2017 Reg#: EF1256126 Tattoo: 7541

M6 NEW STANDARD 842 P ET
FINK GOLD STANDARD 0153
FINKS MISS 25503575BUDET
FINKS 2250 OF 3575D040ET
FINK PERFECTION 1185 7738 2250
FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
2.2	2.2	41	81	8	2.5	29	0.5	30	0.82	0	0.2	227.4

Top 9%WW; 4%YW; 15%udder; 30%teat; 7%CW; 20%RE; 9%Marb; 3%TSI.
7541 dam is working in Frank Turner's herd in AL, after being flushed at Finks. Beautiful udder, feet, high volume, sweet fronted. Note grandam is a full sister to M6 New Standard's dam. Nice udder on this female with her 1st calf. Bred naturally to LCC 923 of 6868 FL approx. 7.20.20.

320 FINK PERFECTION 8845 7738 FL
Calved: 9/1/2018 Reg#: EF1275457 Tattoo: 8845

LT RIO BLANCO 1234 P
VPI FREE LUNCH 708T
VPI MISS DUCHESS 404 P
M6 GRID MAKER 104 PET
FINK PERFECTION 7738 248 GM ET
M6 MS E46'S DUKE 248 PET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.9	-0.4	45	75	8	6.2	30	2	33	0.8	.03	0.37	222.6

Top 25%CE; 6%WW; 15%YW; 30%MTL; 6%udder; 15%teat; 8%CW; 1%Marb; 15%TSI. Dam is in Tom Greco's donor pen and is a full sister to New Standard's dam. Proven genetics, generations deep—few surprises! Full sisters to this female are some of our top producers. Bred to Fink Gold Standard 6.2.20.

317 FINK PERFECTION 897 2697 BB
Calved: 1/28/2018 Reg#: EF1265820 Tattoo: 897

LT BLUEGRASS 4017 P
WC BIG BEN 9036 P
VCRMISDUCHESS9506POLLED
LT RIO BRAVO 3181 P
FINK PERFECTION 2697 7742 RB
FINK PERFECTION 7742 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
10	-2	28	59	10	6.9	24	1.6	18	0.53	.012	0.09	207.7

Top 15%CE; 15%BW; 3%SC; 45%YW; 40%TSI.
Nice-made Big Ben daughter. Dam is a full sister to M6 New Standard—trait leader for several years with high accuracy. The grandam, 7742, is in Tom Greco's donor program. Bred naturally to LCC 923 of 6868 FL, approximately 6.6.20.

318 FINK LADY 8898 5804 FL
Calved: 8/29/2018 Reg#: EF1275466 Tattoo: 8898

LT RIO BLANCO 1234 P
VPI FREE LUNCH 708T
VPI MISS DUCHESS 404 P
FINK GOLD STANDARD 0153
FINK LADY 5804 9521 GS
FINK LADY 9521 6815 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.4	-0.6	47	84	1	5	25	2.3	33	0.55	0.02	0.3	229.5

Top 30%CE; 30%BW; 4%WW; 6%YW; 1%SC; 15%udder; 25%teat; 7%CW; 2%Marb; 5%TSI. \$4,000-bid minimum. The grandam, 9521, was probably the best Gridmaker we ever had. Strong, deep, thick with excellent udder and feet. We finally sold her due to age after a lot of flushing. The dam of this female is the same kind, and she (5804) is a maternal sister to Lot 333. Coincidence?! I doubt it. Bred to M6 New Standard on 5.30.20.

BULLS AND FEMALES CAN BE VIEWED ONLINE AT
finkbeefgenetics.com or dvauction.com
after October 10, 2020.



Eric Bekemeyer, KS, and Royce Carter, FL,
after a successful hunt in Florida.

321 FINK PERFECTION 8862 3833 GS
Calved: 8/30/2018 **Reg#:** EF1275474 **Tattoo:** 8862

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK PERFECTION 3833 7738 FL
 FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
11.1	-1.5	38	76	6	10.8	25	1.1	32	0.73	0	0.28	228.6

Top 10%CE; 20%BW; 15%YW; 6%udder; 20%teat; 9%CW; 3%Marb; 6%TSI.
 Full Sisters, Lot 321, 322, 323
\$3,500-bid minimum on 8862
 8862 bred to LT Ledger 0332 on 6.7.20.

322 FINK PERFECTION 8863 3833 GS
Calved: 8/25/2018 **Reg#:** EF1275475 **Tattoo:** 8863

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK PERFECTION 3833 7738 FL
 FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
9.2	0	40	80	10	9.7	30	1.1	37	0.72	.009	0.2	227.7

Top 20%CE; 20%WW; 9%YW; 30%MTL; 3%udder; 8%teat; 3%CW; 15%Marb; 7%TSI
 Full Sisters, Lot 321, 322, 323.
 8863 bred to LT Ledger 0332 on 6.5.20.

323 FINK PERFECTION 8865 3833 GS
Calved: 8/27/2018 **Reg#:** EF1275476 **Tattoo:** 8865

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK PERFECTION 3833 7738 FL
 FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.4	0.3	43	82	0	8.5	21	1.1	38	0.87	.009	0.27	230.5

Top 15%WW; 8%YW; 2%udder; 6%teat 3%CW; 15%RE; 4%Marb; 5%TSI.
 8865 bred to LT Ledger 0332 on 6.5.20.

These 3 full sisters, Lots 321, 322, 323, are out of one of our top 10 cows we have ever had. We are still flushing her! Fink genetics are usually highly proven. We may sample a young sire now and then, but generally high proof is our requirement. Grandam is a full sister to New Standard's dam, Tom Greco's donor, 7738.



As expected, Whitley loves to be outside!

324 FINK LADY 8894 3602 FL
Calved: 8/29/2018 **Reg#:** EF1275468 **Tattoo:** 8894

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 FINK GOLD STANDARD 0153
 FINK LADY 3602 8878 GS
 FINK LADY 8878 4952 GMP

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
11.3	-2.3	36	71	4	7.7	22	1.7	33	0.43	.032	0.32	220.3

Top 7%CE; 9%BW; 25%YW; 25%MCE; 1%SC; 3%udder; 8%teat; 6%CW; 2%Marb; 15%TSI.
 Full sisters, lot 324 and 325. Solid genetics, solid female. The dam of these full sisters is a moderate, deep and sound female with an excellent udder. 8894 bred to Fink Gold Standard on 5.29.20.

325 FINK LADY 8895 3602 FL
Calved: 9/5/2018 **Reg#:** EF1275469 **Tattoo:** 8895

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 FINK GOLD STANDARD 0153
 FINK LADY 3602 8878 GS
 FINK LADY 8878 4952 GMP

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
9.4	-0.3	42	72	3	7	25	1.5	36	0.56	.033	0.36	218.4

Top 20%CE; 15%WW; 20%YW; 6%SC; 20%udder; 4%CW; 1%Marb; 20%TSI
 Full sisters, lot 324 and 325. Note we have tried to maintain a lot of traits. Marbling is pretty high on all of the females and bulls in this sale —without sacrificing other traits. Bred to Fink Gold Standard 6.28.20.

326 FINK AMY 8880 5781 GS
Calved: 9/24/2018 **Reg#:** F1275482 **Tattoo:** 8880

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	MW	SC	CW	REA	FAT	MAR	TSI
5.4	-0.4	42	85	11	1.2	32	1.5	39	0.8	.007	0.19	232.5

Top 35%BW; 15%WW; 5%YW; 20%MTL; 4%SC; 15%udder; 30%teat; 2%CW; 15%Marb; 4%TSI. Typical Fink female on pedigree and kind. We have tried to produce volumes of bulls with lower to moderate birthweight, with as much growth as possible, with excellent carcass. Good feet and quality udders are a must also. Bred to LT Patriot 4004 on 6.7.20.

327 LCC MISS LADY 8870 4297 GS
Calved: 8/25/2018 **Reg#:** EF1275492 **Tattoo:** 8870

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 MF MISS LADY 4297 6868 FL
 MF MISS LADY 6868

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.2	0.2	37	72	6	4.2	25	0.9	39	0.6	.023	0.29	220.0

Top 20%YW; 9%udder; 25%teat; 2%CW; 2%Marb; 15%TSI. **\$3,000-bid minimum.** Gold Standard x Free Lunch x Gain & Grade!! Balanced EPDs, high accuracy, EPDs won't change, and they work with accuracy. From the Lady 6868 family. We lost her this summer at 14 years of age. She is responsible for over \$300,000 in bull sales alone in the past. Bred to LT Patriot 4004 6.12.20.

328 FINK PERFECTION 8860 3832 GS
 Calved: 8/22/2018 Reg#: EF1275472 Tattoo: 8860

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK PERFECTION 3832 7738 FL
 FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.1	0.4	45	87	3	3.5	26	1.5	41	0.77	0	0.29	235.4

Top 7%WW; 4%YW; 4%SC; 30%udder; 1%CW; 30%RE; 2%Marb; 3%TSI
 Dam is a top donor and producer for us. 7738 is a full sister to New Standard's dam. This female is double-bred to Ms. Duke 248.
 Bred to LCC 923 of 6868 FL approximately 7.1.20.

329 LCC MISS LADY 8878 GS **Horned**
 Calved: 9/23/2018 Reg#: F1275498 Tattoo: 8878

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	MW	SC	CW	REA	FAT	MAR	TSI
5.3	1.8	42	85	7	8.5	28	1.4	43	0.68	.023	0.31	231.2

Top 15%WW; 4%YW; 20%MCE; 9%SC 6%udder; 20%teat; 1%CW; 2%Marb; 3%TSI. **\$3,500-bid minimum.** Nice-bred heifer out of the most popular daughter by Free Lunch and 6868 by visitors. Megan has repeatedly turned down requests to purchase 4295 Balanced, proven EPDs, the kind we like. Bred to LT Ledger 0332 6.2.20.

330 MF MISS LADY 5778 023 FL
 Calved: 8/28/2015 Reg#: EF1221282 Tattoo: 5778

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 LT BLUEGRASS 4017 P
 MF MISS LADY 023 BG
 MF MISS LADY 6868

#1 Marb
 2015 Females

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.1	-1.3	33	60	-2	2.3	14	1.6	22	0.47	.041	0.49	213.3

Top 15%BW; 30%WW; 30%YW; 2%SC; 5%udder; 7%teat; 25%CW; 1%Marb; 15%TSI.
\$3,000-bid minimum

331 HS KISSES 5789 LD
 Calved: 9/3/2015 Reg#: EF1220266 Tattoo: 5789

LT BLUEGRASS 4017 P
 LT LEDGER 0332 P
 LT BRENDA 6120 PLD
 EC NO DOUBT 2022 P
 MF KISSES 1138 ND
 MF KISSES 7701 SP

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.7	-0.3	30	61	1	4.7	16	1.1	22	0.73	.048	0.16	208.0

Top 30%BW; 25%YW; 15%SC; 30%CW; 30%RE; 20%Marb; 25%TSI. Very attractive Ledger daughter out of the 'Kisses' family that was so successful for Megan in the show ring. Hadley Schotte showed this female and her dam, 1138, with great success. 1138 could have easily been Grand at a past national junior show (several folks' opinion) but wasn't to be. Bred to Fink Gold Standard approximately 6.5.20.

332 MF MISS LADY 4294 6868 FL
 Calved: 9/7/2014 Reg#: EF1201799 Tattoo: 4294

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

#1 Marb
 2014 Females

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.1	-0.3	41	68	6	5.7	26	2	35	0.35	0.03	0.56	218.5

Top 30%BW; 5%WW; 15%YW; 1%SC; 4%udder; 6%teat; 2%CW; 1%Marb; 6%TSI.
Past Donor. Free Lunch x 6868. She has been a good producer from possibly the breed's strongest family for marbling — BUT not giving up other traits. We lost 6868 this summer, won't be many daughters for sale in the future. Bred to Fink Gold Standard approximately 6.15.20.

333 FINK LADY 9313 3821 GS
 Calved: 8/24/2019 Reg#: EF1291174 Tattoo: 9313

M6 NEW STANDARD 842 P ET
 FINK GOLD STANDARD 0153
 FINKS MISS 25503575BUDET
 VPI FREE LUNCH 708T
 FINK LADY 3821 9521 FL
 FINK LADY 9521 6815 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
5.6	0.6	43	81	3	4.5	25	1.4	34	0.68	.009	0.26	228.1

Top 15%WW; 8%YW; 9%SC; 5%CW; 3%Marb; 6%TSI. **\$5,000-bid minimum.** Powerhouse Gold Standard. One of a kind! Stacked pedigree full of proven genetics. You'll drive many miles to find one like her. Dam is still in our donor program.

334 FINK PERFECTION 9283 2694 FL
 Calved: 9/4/2019 Reg#: EF1291152 Tattoo: 9283

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 LT RIO BRAVO 3181 P
 FINK PERFECTION 2694 7738 RB
 FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
5.3	0.7	39	73	7	2.8	27	1.8	34	0.67	.041	0.4	222.1

Top 20%WW; 20%YW; 1%SC; 5%CW; 1%Marb; 15%TSI. Dam is a full sister in blood to M6 New Standard. She is in Frankie Holloway's donor pen. Free Lunch does a lot of Charolais needs very good!

335 FINK PERFECTION 9305 5532 FL
 Calved: 8/15/2019 Reg#: EF1291168 Tattoo: 9305

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 FINK GOLD STANDARD 0153
 FINK PERFECTION 5532 1185 GS
 FINK PERFECTION 1185 7738 2250

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.1	-0.3	40	79	6	6.3	26	1.5	33	0.61	.032	0.3	226.9

Top 35%BW; 20%WW; 9%YW; 6%SC; 7%CW; 2%Marb; 7%TSI. Great-grandam is a full sister in blood to New Standard's dam. There is power in the New Standard genetics. Slick-haired, great dispositions, volume. Fink 2250 sired many herd sires for registered operations at Raile Charolais, St. Francis, KS. Some may like this female!

336 FINK PERFECTION 9294 5533 FL

Calved: 8/25/2019 Reg#: EF1291162 Tattoo: 9294

LT RIO BLANCO 1234 P
 VPI FREE LUNCH 708T
 VPI MISS DUCHESS 404 P
 FINK GOLD STANDARD
 FINK PERFECTION 5533 7738 GS
 FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
9.7	-0.7	38	78	7	7.4	26	1.8	36	0.64	.028	0.35	228.5

Top 20%CE; 25%WW; 15%YW; 1%SC; 4%CW; 1%Marb; 6%TSI. Only to add a few numbers to the sale is why we are offering these young females! We haven't offered heifers for several years. We normally would not be parting with these. Dam was beautiful uddered and great footed.

337 FINK PERFECTION 9301 2693 PRO Horned

Calved: 8/17/2019 Reg#: EF1291199 Tattoo: 9301

LT UNLIMITED EASE 9108
 LT EASY PRO 1158 PLD
 LT LADY MACBETH 8413 ETP
 LT RIO BRAVO 3181 P
 FINK PERFECTION 2693 7738 RB
 FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
5.3	0.8	33	59	19	-0.3	35	0.7	25	0.68	.023	0.41	210.3

Top 5%Milk; 7%MTL; 30%CW; 1%Marb; 35%TSI. We wanted to put some varying genetics! Easy Pro x a full sister to New Standard. Dam is a donor for Whiskey River Cattle, Justin Foster, KS. Proven genetics—you know what you'll get.

338 FINK DANTE 9323 6361 GS Horned

Calved: 8/25/2019 Reg#: EF1291184 Tattoo: 9323

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	MW	SC	CW	REA	FAT	MAR	TSI
9.6	-1	33	64	10	6.4	26	1.4	28	0.64	.018	0.33	215.7

Top 15%CE; 9%SC; 20%CW; 1%Marb; 25%TSI. Dam is a very moderate, excellent female. Great udder, feet, disposition. We are keeping 6 full sisters to this heifer.

339 FINK PERFECTION 989 OF 2694 BB

Calved: 2/1/2019 Reg#: EF1286688 Tattoo: 989

LT BLUEGRASS 4017 P
 WC BIG BEN 9036 P
 VCRMISSDUCHESS9506POLLED
 LT RIO BRAVO 3181 P
 FINK PERFECTION 2694 7738 RB
 FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.2	-0.2	35	64	7	4.6	25	1.6	21	0.59	.011	0.19	211.2

Top 35%CE; 35%WW; 35%YW; 3%SC; 15%Marb; 35%TSI. Lot 339, 340 and 341 are full sisters out of a full sister to M6 New Standard! Solid as a rock. Dam is a donor for Frankie Holloway, and the grandam is owned by Tom Greco, KS, as a donor. These heifers are open and never attempted to breed this spring due to grass shortage.

340 FINK PERFECTION 988 OF 2694 BB

Calved: 1/31/2019 Reg#: EF1286453 Tattoo: 988

LT BLUEGRASS 4017 P
 WC BIG BEN 9036 P
 VCRMISSDUCHESS9506POLLED
 LT RIO BRAVO 3181 P
 FINK PERFECTION 2694 7738 RB
 FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.2	-0.2	35	64	7	4.6	25	1.6	21	0.59	.011	0.19	211.2

Lot 339, 340 and 341 are full sisters.

341 FINK PERFECTION 991 OF 2694 BB

Calved: 2/7/2019 Reg#: EF1286686 Tattoo: 991

LT BLUEGRASS 4017 P
 WC BIG BEN 9036 P
 VCRMISSDUCHESS9506POLLED
 LT RIO BRAVO 3181 P
 FINK PERFECTION 2694 7738 RB
 FINK PERFECTION 7738 248 GM ET

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.2	-0.2	35	64	7	4.6	25	1.6	21	0.59	.011	0.19	211.2

Lot 339, 340 and 341 are full sisters.

342 FINK PERFORM 002 6301 L&L

Calved: 4/12/2020 Reg#: F1291349 Tattoo: 002

LT LEDGER 0332 P
 ACE-ORR LOCK N LOAD 243P
 ORR'S MS PETUNIA 941P
 FINK GOLD STANDARD 0153
 FINK PERFORM 6301 3846 GS
 FINK PERFORM 3846 1129 FL

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
7.3	0.7	49	98	8	8.5	33	1.4	43	0.91	.018	0.23	244.4

Top 30%CE; 3%WW; 1%YW; 20%MCE; 15%MTL; 6%SC; 1%CW; 8%RE; 7%Marb; 1%TSI. . \$3,000-bid minimum Dam sells as Lot 304 and is a past donor. These 4 Lock N Load spring 2020 born heifers can go anywhere and into anyone's program. Every female on the dam's side is nice-uddered and good-footed. This heifers dam is one of our favorite females. We will regret selling this female before we get calves out of her.



We told you they are smart dogs!

343 FINK LADY 001 6299 L&L

Calved: 4/21/2020 Reg#: F1291347 Tattoo: 001

LT LEDGER 0332 P
 ACE-ORR LOCK N LOAD 243P
 ORR'S MS PETUNIA 941P
 FINK GOLD STANDARD 0153
 FINKS LADY 6299 2682 GS
 FINKS LADY 2682 4945 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
10	-0.5	45	87	11	8.4	34	1.2	38	0.84	.007	0.22	234.9

Top 20%CE; 6%WW; 4%YW; 10%MTL; 2%CW; 15%RE; 9%Marb; 3%TSI.
 Dam sells as Lot 309 and is a past donor. Only because we are dispersing our spring-calvers would these heifers be offered. Power from a great uddered, great footed cow family.

344 FINK MISS 003 6319 L&L

Calved: 4/21/2020 Reg#: F1291351 Tattoo: 003

LT LEDGER 0332 P
 ACE-ORR LOCK N LOAD 243P
 ORR'S MS PETUNIA 941P
 VPI FREE LUNCH 708T
 FINK MISS 6319 9635 FL
 FINK MISS 9635 5651 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
6.4	0.4	43	87	10	7.8	32	1.5	36	0.82	.016	0.29	236.0

Top 9%WW; 4%YW; 30%MCE; 15%MTL; 4%SC; 3%CW; 20%RE; 2%Marb; 2%TSI.
 Dam sells as Lot 303 and is a past donor. Never should be selling these 4 Lock N Load females. They get better each day and with pedigrees stacked full of PROVEN BULLS not much risk they won't work in any program. Plus, EPDs won't move very much.

345 FINK MISS 004 6317 L&L

Calved: 4/30/2020 Reg#: F1291352 Tattoo: 004

LT LEDGER 0332 P
 ACE-ORR LOCK N LOAD 243P
 ORR'S MS PETUNIA 941P
 VPI FREE LUNCH 708T
 FINK MISS 6317 9635 FL
 FINK MISS 9635 5651 GM

CE	BW	WW	YW	MILK	MCE	MW	SC	CW	REA	FAT	MAR	TSI
8.5	-0.5	42	85	9	8.9	30	1.4	34	0.75	.016	0.35	236.4

Top 25%CE; 15%WW; 5%YW; 15%MCE; 25%MTL; 6%SC; 5%CW; 1%Marb; 2%TSI. Dam sells as Lot 302 and is a past donor. Full sister in blood to lot 344. Both dams are really nice—see them and see what you think. Interesting to note the great-grandam, 5651 scanned over 6 for IMF with one-tenth of backfat. Pretty rare. That was on CUP data!! We are not chasing marbling, BUT if we can get it, and not sacrifice anything else, you bet.



ANGUS FEMALES

- Total dispersion of Spring-bred females
- Plus 8 Fall 2019 heifer calves (hand-selected for this sale)

Our Angus program is different than most. For 40 years, (after 4 years of stumbling using new, hot, greatest ever bulls) we embarked on an AI program trying to use as many PROVEN sires as possible. We prefer to use bulls with at least 80 to 100 daughters in production. Yes, we will sample young bulls that don't have holes in their pedigrees, but it is limited.

Our first bull sale letter in 1990 talks about balance, kind, disposition, structure, etc. The same thing we do today. Stuck in a rut??? No, we just increase predictability, less problems, less surprises. We don't change our wording in advertising as problems appear. We have worked on foot selection for over 20 years!!! Fertility, longevity, udders, teats and 'kind.' We don't want our cows to look like a Wagyu. We don't chase extremes in any one trait—never have, never will—as we have seen extreme races in many areas, the past 60

years and know where it leaves commercial cattlemen out in the cold. With open AI, anyone can use extremes to change EPDs overnight—it's not rocket science to read EPDs.

We use EPDs AS A TOOL like they were designed—not to ruin the best, maternal, marbling, fertility BREED in the world! The faster you go, the more behind you get???

\$B was the 'chase' until last year. Now it is called actually a terminal index. How many terminal genetics are now making up a large percentage of commercial herds?? Just thoughts—don't throw the baby out with the bathwater!!

This sale will be broadcast live on the internet.

DVAuction
 Broadcasting Real-Time Auctions

Real time bidding & proxy bidding available.

Videos of the females will be available October 3.
 Go to finkbeefgenetics.com or idealvideoproductions.com

346 Fink FRVR Lady 9526 3399 SD

Calved: 2/20/2019 Reg#: 19696122 Tattoo: 9526

SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

KCF Bennett Absolute

Fink Frvr Lady 3399 6313 AB

Sunset Valley Frvr Lady 6313

CED	BW	WW	YW	RADG	DMI	YH	SC
I+5	I+2.8	I+59	I+108	I+.22	I+1.33	I+.2	I+1.38
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+12.5	I+9	I+30	I+55	I+.1	-19	I+14	I+.40
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.54	I-1.02	I+.45	I+.38	I+.69	I+.023	+61	+62
\$F	\$G	\$B	\$C				

+83 +40 +123 +221 \$4,000 minimum bid. Lot 346 and 347 are full sisters to our high-selling bull from fall 2019 that went to Billy Estrada in Mexico. The dam is now owned by R.D. Schrader, IN, after several years of production and flushing at Finks. 9526 bred to KG Justified 3023 on 6.9.20. Retaining 1/2 semen interest if calf is a bull.

347 Fink FRVR Lady 9530 3399 SD

Calved: 2/20/2019 Reg#: 19696124 Tattoo: 9530

SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

KCF Bennett Absolute

Fink Frvr Lady 3399 6313 AB

Sunset Valley Frvr Lady 6313

CED	BW	WW	YW	RADG	DMI	YH	SC
I+5	I+2.8	I+59	I+108	I+.22	I+1.33	I+.2	I+1.38
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+12.5	I+9	I+30	I+55	I+.1	-19	I+14	I+.40
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.54	I-1.02	I+.45	I+.38	I+.69	I+.023	+61	+62
\$F	\$G	\$B	\$C				

+83 +40 +123 +221 \$4,000 minimum bid. Lot 346, 347 full sisters. 9530 bred to KG Justified 3023 on 6.10.20. Retaining 1/2 interest if calf is a bull.

348 Fink FRVR Lady 9523 3400 SD

Calved: 2/23/2019 Reg#: 19696133 Tattoo: 9523

SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

KCF Bennett Absolute

Fink Frvr Lady 3400 6313 AB

Sunset Valley Frvr Lady 6313

CED	BW	WW	YW	RADG	DMI	YH	SC
I+5	I+2.6	I+57	I+104	I+.24	I+.95	I+.3	I+1.31
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+10.4	I+9	I+25	I+58	I+.2	-17	I+10	I+.41
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.55	I-.44	I+.43	I+.21	I+.70	I+.003	+50	+55
\$F	\$G	\$B	\$C				

+87 +34 +121 +207 \$4,000 minimum bid. Lot 348 and 349 are full sisters. Really nice bred heifer. Grandam is a full sister to Boyd New Day—found in many pedigrees of MCC Day-break progeny. We are happy she is not terminal bred. Bred to KG Justified 3023 6.7.20. Retaining 1/2 semen interest if calf is a bull.

349 Fink FRVR Lady 9535 3400 SD

Calved: 2/19/2019 Reg#: 19696128 Tattoo: 9535

SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

KCF Bennett Absolute

Fink Frvr Lady 3400 6313 AB

Sunset Valley Frvr Lady 6313

CED	BW	WW	YW	RADG	DMI	YH	SC
I+5	I+2.6	I+57	I+104	I+.24	I+.95	I+.3	I+1.31
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+10.4	I+9	I+25	I+58	I+.2	-17	I+10	I+.41
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.55	I-.44	I+.43	I+.21	I+.70	I+.003	+50	+55
\$F	\$G	\$B	\$C				

+87 +34 +121 +207 Lot 348 and 349 are full sisters. Bred to KG Justified 3023 6.8.20. Retaining 1/2 semen interest if calf is a bull.

350 Fink Miss 9525 5365 SD

Calved: 2/27/2019 Reg#: 19696121 Tattoo: 9525

SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

Gardens Wave

Fink Miss 5365 5521 WAVE

Fink Miss 5521 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
I+1	I+3.0	I+51	I+93	I+.21	I+.86	I+.2	I+1.33
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+11.5	I+8	I+31	I+32	I+0	-8	I+14	I+.39
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.53	I-.65	I+.40	I+.42	I+.66	I+.008	+61	+56
\$F	\$G	\$B	\$C				

+85 +42 +127 +226 \$4,000 minimum bid. Lot 350 and 351 are full sibs. Should never sell this female until we get daughters. The dam (still flushing) is a super nice Wave daughter and grandam was as near perfect as you could find from the Miss family. Bred to Basin Payweight 1682 6.8.20. Retaining 1/2 semen interest if calf is a bull.

351 Fink Miss 9532 5365 SD

Calved: 2/26/2019 Reg#: 19696125 Tattoo: 9532

SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

Gardens Wave

Fink Miss 5365 5521 WAVE

Fink Miss 5521 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
I+1	I+3.0	I+51	I+93	I+.21	I+.86	I+.2	I+1.33
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+11.5	I+8	I+31	I+32	I+0	-8	I+14	I+.39
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.53	I-.65	I+.40	I+.42	I+.66	I+.008	+61	+56
\$F	\$G	\$B	\$C				

+85 +42 +127 +226 Lot 350 and 351 are full sibs. Bred to Basin Payweight 1682 6.5.20.

352 Fink Miss 9539 5380 OD

Calved: 3/10/2019 Reg#: 19696131 Tattoo: 9539

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
I+6	I+1.8	I+49	I+89	I+.21	I+.87	I+.3	I+.82
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+10.3	I+5	I+32	I+24	I+.2	-5	I+18	I+.42
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.53	I-.48	I+32	I+.41	I+.49	I+.007	+62	+59
\$F	\$G	\$B	\$C				

+70 +40 +110 +205 Cattlemen may want to take a look here. The dam of this female is really nice—one of our favorites of the Cedar Ridge x EXT daughters. Bred to KG Justified 3023 6.8.20. Retaining 1/2 interest if the resulting calf is a bull.

353 Fink Miss 9533 5375 WI

Calved: 2/25/2019 Reg#: 19696126 Tattoo: 9533

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Cole Creek Cedar Ridge 1V

Fink Miss 5375 1314 CR

Fink Miss 1314 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+6	I+1.5	I+52	I+101	I+.25	I+.97	I+.4	I+1.25
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+11.4	I+8	I+29	I+33	I+.1	-8	I+15	I+.46
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.44	I+.03	I+36	I+.55	I+.32	I+.025	+64	+58
\$F	\$G	\$B	\$C				

+84 +43 +127 +229 Lot 353 and 354 are full sibs. Typical Fink pedigree — high accuracy sires all the way through — middle of the road, not chasing one trait at the risk of hurting many. Bred to KG Justified 3023 6.6.20.

354 Fink Miss 9527 5375 WI**Calved:** 2/24/2019 **Reg#:** 19696123 **Tattoo:** 9527

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Cole Creek Cedar Ridge 1V

Fink Miss 5375 1314 CR

Fink Miss 1314 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+6	I+1.5	I+52	I+101	I+25	I+97	I+4	I+1.25
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+11.4	I+8	I+29	I+33	I+1	-8	I+15	I+46
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.44	I+.03	I+36	I+.55	I+.32	I+.025	+64	+58
\$F	\$G	\$B	\$C				
+84	+43	+127	+229				

Lot 353 and 354 are full sibs. Fink genetics offer generations of no frills, no fads, and the goal our customers stay in business a long time. Middle of the road cattle generally are the most profitable long-term. Bred to Payweight 1682 on 6.29.20

355 Fink Miss 9537 5374 OD**Calved:** 3/16/2019 **Reg#:** 19696130 **Tattoo:** 9537

SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Cole Creek Cedar Ridge 1V

Fink Miss 5374 1314 CR

Fink Miss 1314 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+6	I+1.6	I+54	I+96	I+21	I+91	I+3	I+97
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+9.7	I+5	I+31	I+34	I+1	-9	I+20	I+42
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.49	I+.28	I+35	I+.31	I+.56	I+.010	+62	+64
\$F	\$G	\$B	\$C				
+72	+36	+108	+202				

Lot 355 and 356 are full sibs. Several females in this sale are out of full sisters by Cedar Ridge x EXT x 878 x Miss family. Overdrive daughters are making nice replacements. His dam is probably the most productive daughter of B A R EXT Traveler 205. Bred to SAV Final Answer 0035 6.5.20.

356 Fink Miss 9538 5374 OD**Calved:** 3/4/2019 **Reg#:** 19696134 **Tattoo:** 9538

SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Cole Creek Cedar Ridge 1V

Fink Miss 5374 1314 CR

Fink Miss 1314 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+6	I+1.6	I+54	I+96	I+21	I+91	I+3	I+97
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+9.7	I+5	I+31	I+34	I+1	-9	I+20	I+42
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.49	I+.28	I+35	I+.31	I+.56	I+.010	+62	+64
\$F	\$G	\$B	\$C				
+72	+36	+108	+202				

Lot 355 and 356 are full sibs. We won't be charging extra for frozen ears! This certainly won't change her genetic ability. (Freeze-branded for ID.) Very well could be the best of the bunch! Bred to KG Justified 6.14.20.

357 Fink Miss 9541 5385 OD**Calved:** 3/7/2019 **Reg#:** 19696132 **Tattoo:** 9541

SAV Resource 1441

BARRETT Overdrive 4856

Barretts Miss 4004 2526 BAR

Cole Creek Cedar Ridge 1V

Fink Miss 5385 1316 CR

Fink Miss 1316 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+5	I+2.6	I+55	I+99	I+21	I+100	I+1	I+90
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+10.3	I+5	I+28	I+33	I+3	-7	I+17	I+45
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.51	I+.26	I+35	I+.49	I+.56	I+.008	+62	+59
\$F	\$G	\$B	\$C				
+74	+44	+118	+215				

Another group of full sisters in blood. We have flushed most of the Cedar Ridge x EXT females — lots of good in them. Look the dam of this heifer up in the sale, lot 373. Bred to Mohnen Substantial 272 6.2.20.

358 Fink Miss 9531 5381 XXP**Calved:** 2/20/2019 **Reg#:** 19697426 **Tattoo:** 9531

N Bar Emulation EXT

Sinclair Emulation XXP

N Bar Primrose Y3051

Cole Creek Cedar Ridge 1V

Fink Miss 5381 1314 CR

Fink Miss 1314 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+3	I+1.1	I+50	I+92	I+20	I+1.17	I+2	I+.54
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+12.8	I+9	I+25	I+26	I+1	-2	I+15	I+.56
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.58	I+.78	I+36	I+.61	I+.10	I+.037	+61	+54
\$F	\$G	\$B	\$C				
+78	+41	+120	+217				

Only because we are selling them all would these groups of full sisters be available. This female is open — short AI program this spring and no clean up bull used.

359 Fink Miss 8236 5361 XXP**Calved:** 8/31/2018 **Reg#:** 19492192 **Tattoo:** 8236

N Bar Emulation EXT

Sinclair Emulation XXP

N Bar Primrose Y3051

SAV Final Answer 0035

Fink Miss 5361 233 FA

Fink Miss 233 8379 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
I+6	I+7	I+58	I+103	I+23	I+1.11	I+3	I+1.04
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+12.5	I+9	I+23	I+55	I+0	-14	I+21	I+.55
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.58	I+1.32	I+35	I+.60	I+.21	I+.027	+57	+59
\$F	\$G	\$B	\$C				
+80	+43	+123	+217				

Rare XXP daughter. We lost the dam—Clint Woodrow was determined to own her—but we wouldn't sell—not smart on us! XXP semen is extremely limited. Miss family, 233, is a donor for Tom Greco in his highly selected herd. Bred to SAV Resource 1441 6.5.20.

360 Fink Miss 8227 5383 WI**Calved:** 8/31/2018 **Reg#:** 19490961 **Tattoo:** 8227

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Cole Creek Cedar Ridge 1V

Fink Miss 5383 1316 CR

Fink Miss 1316 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+7	I+1.8	I+52	I+98	I+24	I+.89	I+4	I+1.02
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+12.0	I+9	I+27	I+32	I+1	-6	I+10	I+.49
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.48	I+.25	I+32	I+.55	I+.28	I+.028	+62	+56
\$F	\$G	\$B	\$C				
+78	+42	+120	+218				

Nice female! Miss family. Balance in cattle that can last a long time, and stay in production many years. That's what brought the Angus breed to the game in the first place. Bred to Basin Rainmaker 4404 5.30.20.

361 Fink Miss 8215 5385 WI**Calved:** 9/7/2018 **Reg#:** 19490959 **Tattoo:** 8215

Connealy Onward

Sitz Wisdom 481T

Sitz Elluna Elite 94P

Cole Creek Cedar Ridge 1V

Fink Miss 5385 1316 CR

Fink Miss 1316 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+7	I+2.1	I+52	I+100	I+25	I+.95	I+2	I+1.08
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+11.9	I+8	I+25	I+26	I+2	-2	I+12	I+.49
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.45	I+.05	I+32	I+.68	I+.30	I+.026	+66	+53
\$F	\$G	\$B	\$C				
+81	+48	+129	+233				

Bred to be exactly as she is—no extremes—stacked full of the same kind of cattle for many generations. Miss family. Bred to SAV Resource 1441 6.28.20.

362 Fink Bonnie 8253 5357 Chisum

Calved: 8/27/2018 Reg#: 19490950 Tattoo: 8253
S Alliance 3313

S Chisum 6175

S Gloria 464

Fink 1691 of 5523 EXT

Fink Bonnie 5357 1357 1691

Fink Bonnie 1357 551 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
I+6	I+1.5	I+54	I+94	I+.19	I+.92	I+.4	I+.33
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+9.0	I+13	I+23	I+16	I+.1	+4	I+17	I+.52
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.53	I-1.32	I+47	I+.33	I+.39	I+.054	+66	+58
\$F	\$G	\$B	\$C				

+95 +31 +126 +229 Take a peek at Chisum 6175's EPDs. High proof sire. He would be one of the better balanced sires around. Dam of this bred heifer is a beautiful uddered female we flushed. Bred to Leachman Right Time 6.14.20 (yes, Right Time). **Retaining 1/2 semen interest if resulting calf is a bull.**

363 Fink Miss 8246 3368 SD

Calved: 9/2/2018 Reg#: 19491299 Tattoo: 8246
SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

N Bar Emulation EXT

Fink Miss 3368 5527 EXT

Fink Miss 5527 7326 BW

CED	BW	WW	YW	RADG	DMI	YH	SC
I+4	I+2.4	I+47	I+85	I+.19	I+.93	I+0	I+.86
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+13.4	I+10	I+27	I+27	I-.2	-4	I+10	I+.42
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.54	I-.47	I+38	I+.18	I+.51	I+.010	+63	+49
\$F	\$G	\$B	\$C				

+82 +29 +111 +207 Dam is a beautiful EXT, back to the Miss family. Note that a EXT daughter out of the Dameron foundation 8130 is the foundation female of Dameron First Class—semen on him sells for \$12,000+. Yes, that's twelve thousand/straw! Bred to Basin Payweight 1682 6.12.20.

364 Fink Miss 8264 5404 SD

Calved: 8/29/2018 Reg#: 19491287 Tattoo: 8264
SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

SAV Final Answer 0035

Fink Miss 5404 1603 FA

Barretts Miss 1603 4168 RT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+6	+1.1	+49	+89	I+.22	I+.76	I+.2	I+1.17
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+12.2	I+10	+26	I+42	I+.1	-7	I+17	I+.44
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.58	I+.46	I+39	I+.14	I+.57	I+.008	+60	+50
\$F	\$G	\$B	\$C				

+80 +28 +108 +200 Dam is a moderate framed, beautiful uddered female. Function, udder quality, fertility, structure, foot quality may have been ignored by chasing \$B, marbling, etc?? We need to remember the Angus breed is noted for marbling decades ago. Bred to N Bar Emulation EXT 6.5.20 (yes, EXT).

365 Fink Donna 8249 5410 RCE

Calved: 8/30/2018 Reg#: 19491049 Tattoo: 8249
Rito 707 of Ideal 3407 7075

SAV Resource 1441

SAV Blackcap May 4136

Gardens Wave

Fink Donna 5410 2238 Wave

Fink Donna 2238 8288 FA

CED	BW	WW	YW	RADG	DMI	YH	SC
I+6	I+2.1	I+57	I+103	I+.22	I+1.15	I+0	I+.90
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+11.8	I+.7	I+22	I+46	I-.3	-10	I+22	I+.44
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.51	I-.21	I+39	I+.40	I+.83	I+.019	+63	+55
\$F	\$G	\$B	\$C				

+85 +43 +128 +229 Solid female that should be a good producer. No extremes, out of the Donna family. Bred to N Bar Emulation EXT 6.15.20 (yes, EXT!)

366 Fink Erica 7389 2229 Wave

Calved: 9/3/2017 Reg#: 19127325 Tattoo: 7389
Gardens Highmark

Gardens Wave

Green Garden Lady 6255 S2

SAV Final Answer 0035

Fink Erica 2229 0847 FA

Fink Erica 0847 8278 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
I+9	-.7	+36	+64	I+.17	I+.11	I+.1	I+.70
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+9.6	I+10	+26	I-17	I-.4	+11	I+14	I+.47
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.55	I-.45	I+16	I+.99	I+.41	I+.048	+60	+43
\$F	\$G	\$B	\$C				

+68 +62 +130 +229 Powerhouse female. Her dam was our favorite Final Answer. Expect excellent udders, stacking proven sires can do that. Note minus MW and + \$EN — having #1 pinned on the Angus breed as the largest beef breed of all isn't very impressive. Bred to Sitz Rainmaker 11127 on 7.4.20. **Retaining 1/2 semen interest if calf is a bull.**

367 Fink Frvr Lady 7326 3400 SD

Calved: 9/16/2017 Reg#: 19128267 Tattoo: 7326
SAV Resource 1441

BARRETT Super Duty 4855

Barretts Miss 4004 2526 BAR

KCF Bennett Absolute

Fink Frvr Lady 3400 6313 AB

Sunset Valley Frvr Lady 6313

CED	BW	WW	YW	RADG	DMI	YH	SC
I+5	+2.6	+57	+104	I+.24	I+.95	I+.3	I+1.31
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+10.4	I+9	+25	I+58	I+.2	-17	I+10	I+.41
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.55	I-.44	I+43	I+.21	I+.70	I+.003	+51	+52
\$F	\$G	\$B	\$C				

+87 +34 +121 +208 We've added one female family in the last 15 years—Forever Lady. This female is definitely not terminal. Full brother in blood sold to Billy Estrada in Mexico as our high-selling 2019 bull. Bred to N Bar Emulation EXT 7.4.20 (yes EXT). **Retaining 1/2 semen interest if calf is a bull.**

368 Fink Frvr Lady 7368 3395 PW

Calved: 8/20/2017 Reg#: 19128410 Tattoo: 7368
Basin Payweight 006S

Basin Payweight 1682

21AR O Lass 7017

Wulffs Ext 6106

Fink Frvr Lady 3395 6313 6106

Sunset Valley Frvr Lady 6313

CED	BW	WW	YW	RADG	DMI	YH	SC
I+6	+9	+60	+104	I+.23	I+.78	I+.4	I+.90
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+10.4	I+9	+36	I+32	I+.1	-12	I+12	I+.53
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.48	I-.82	I+39	I+.37	I+.28	I+.040	+64	+74
\$F	\$G	\$B	\$C				

+82 +33 +114 +212 Powerhouse Payweight daughter. Our Angus are not bred to be top 1% in a couple of \$-dexes. Charolais, we do; Angus is maternal, marbling functional for America's commercial cowherds. Bred to N Bar Emulation EXT 6.12.20 (yes, EXT himself!)

369 Fink Formera 7376 4576 Wave

Calved: 9/1/2017 Reg#: 19127292 Tattoo: 7376
Gardens Highmark

Gardens Wave

Green Garden Lady 6255 S2

SAV Final Answer 0035

Fink Formera 4576 9374 FA

Fink Formera 9374 7223 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
I+7	+4	+45	+78	I+.19	I+.34	I+.1	I+.70
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+9.2	I+10	+21	I+3	I-.3	+12	I+17	I+.47
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.53	I-.26	I+30	I+.87	I+.66	I+.039	+66	+44
\$F	\$G	\$B	\$C				

+84 +61 +145 +254 This female can be used to create a different calving ease sire. Nothing but nice udders many generations back. Relying on one \$value has to be done with caution. \$B has been a driver for 10 years, now it is called terminal! As it should have been all along???!!!! Bred to Basin Payweight 1682 on 5.30.20.

370 Fink Miss 7316 5387 I36**Calved:** 9/1/2017 **Reg#:** 19127353 **Tattoo:** 7316

Gardens Tsunami

Gardens Tsunami I36

Green Garden Raven B35 S1

Cole Creek Cedar Ridge 1V

Fink Miss 5387 1316 CR

Fink Miss 1316 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
+5	+1.7	+49	+84	+1.7	+72	+3	+33
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
+14.4	+10	+29	+9	-3	+4	+3	+52
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
+57	+27	+24	+47	+13	+0.32	+69	+60
\$F	\$G	\$B	\$C				
+66							

Gardens Tsunami I36 is one of the very top DMI bulls in the breed. The daughters have very nice udders. This female is a Cedar Ridge x EXT x Miss! Bred to KG Justified 3023 on 6.9.20.

371 Fink Formera 7350 1333 King**Calved:** 9/8/2017 **Reg#:** 19127290 **Tattoo:** 7350

Kauere 106/8

Mordallup King B72

Mordallup Enno X7

SAV Final Answer 0035

Fink Formera 1333 9375 FA

Fink Formera 9375 7223 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
+7	+3	+40	+69	+1.7	+0.1	+1.1	+7.8
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
+13.0	+7	+23	+16	-3	+2	+21	+49
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
+53	+93	+20	+19	+0.8	+0.55	+61	+42
\$F	\$G	\$B	\$C				
+65	+20	+85	+171				

Total outcross on the sire of this female. 100% Australian-bred bull. We used him some even though he's been dead several years. Sometimes different isn't all wrong—outcross genetics are need to protect fertility. Bred to Sitz Wisdom 481T 7.3.20.

372 Fink Miss 5389 9408 BI**Calved:** 9/3/2015 **Reg#:** 18507401 **Tattoo:** 5389

Jauer 353 Traveler 589 27

KCF Bennett Index

Thomas Treasure 2171

SAV Net Worth 4200

Fink Miss 9408 5523 NW

Fink Miss 5523 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
+1	+3.9	+47	+88	+24	+25	+6	+1.05
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
+12.5	+1	+35	+18	-2	-4	+14	+52
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
+63	+1.30	+32	+44	+35	+0.13	+56	+53
\$F	\$G	\$B	\$C				
+75	+39	+114	+204				

Past Donor. Thank goodness she's not in top 1% of any one trait. We let other breeds do that. Miss family—lot of power and muscle here. Neat female. Bred to Sitz Rainmaker 11127 6.12.20. **Retaining 1/2 semen interest if calf is a bull.** (Take a look at 11127's EPDs)

373 Fink Miss 5385 1316 CR**Calved:** 8/29/2015 **Reg#:** 18507398 **Tattoo:** 5385

Cole Creek Black Cedar 46P

Cole Creek Cedar Ridge 1V

Cole Creek Clovanada 49S

N Bar Emulation EXT

Fink Miss 1316 5523 EXT

Fink Miss 5523 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
+5	+2.3	+49	+89	+19	+85	-1	+45
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
+14.2	+8	+25	-2	-5	+10	+7	+53
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
+52	+13	+24	+73	+17	+0.28	+75	+54
\$F	\$G	\$B	\$C				
+69	+49	+117	+227				

Past Donor. Really nice cow out of the full sisters. Angus cow!! Not Wagyu! We don't jump on the ship chasing marbling or \$values. Just keep them in balance! Bred to Sitz Rainmaker 11127 5.30.20. **Retaining 1/2 semen interest if calf is a bull.**

374 Fink Miss 5383 1316 CR**Calved:** 9/6/2015 **Reg#:** 18507396 **Tattoo:** 5383

Cole Creek Black Cedar 46P

Cole Creek Cedar Ridge 1V

Cole Creek Clovanada 49S

N Bar Emulation EXT

Fink Miss 1316 5523 EXT

Fink Miss 5523 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
+5	+1.7	+49	+84	+1.7	+72	+3	+33
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
+14.4	+10	+29	+9	-3	+4	+3	+52
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
+57	+27	+24	+47	+13	+0.32	+69	+60
\$F	\$G	\$B	\$C				
+63	+36	+99	+197				

Past Donor. Look at EPDs — balance — our commercial customers are our heros. We won't knowingly use bulls that will hurt their program. Genetics are solid—and guess what, they will quality grade with anyone. Bred to Sitz Rainmaker 11127 6.9.20. **Retaining 1/2 semen interest if calf is a bull.**

375 Fink Miss 5366 5521 EXT**Calved:** 9/1/2015 **Reg#:** 18507382 **Tattoo:** 5366

Emulation N Bar 5522

N Bar Emulation EXT

N Bar Primrose 2424

Bon View New Design 878

Fink Miss 5521 7326 878

Finks Miss 7326 430 692

CED	BW	WW	YW	RADG	DMI	YH	SC
+2	+2.2	+40	+72	+1.8	+33	+4	+42
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
+11.2	+11	+34	+12	-1	-3	+5	+54
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
+50	+09	+25	+36	+1.1	+0.35	+51	+48
\$F	\$G	\$B	\$C				
+72	+30	+102	+183				

Past Donor. Typical EXT, beautiful udder. Northern Miss family. We have used this female a lot in our donor program. This is the kind we like to reproduce. Solid in all areas, and proven nationwide. Bred to Sitz Rainmaker 11127 6.12.20. **Retaining 1/2 semen interest if calf is a bull.**

376 Fink Miss 5362 5521 FA**Calved:** 8/29/2015 **Reg#:** 18507378 **Tattoo:** 5362

Sitz Traveler 8180

SAV Final Answer 0035

SAV Emulous 8145

Bon View New Design 878

Fink Miss 5521 7326 878

Finks Miss 7326 430 692

CED	BW	WW	YW	RADG	DMI	YH	SC
+6	+9	+56	+103	+25	+66	+4	+1.23
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
+13.9	+12	+35	+46	+2	-17	+17	+54
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
+51	+38	+38	+53	+17	+0.43	+64	+70
\$F	\$G	\$B	\$C				
+87	+38	+125	+226				

Past Donor. The dam of this female is as near perfect as an Angus cow could be. From the foundation Northern Miss family, developed at Finks. We have flushed 5 generations of this family. Open.

377 Fink Miss 5374 1314 CR**Calved:** 9/5/2015 **Reg#:** 18507387 **Tattoo:** 5374

Cole Creek Black Cedar 46P

Cole Creek Cedar Ridge 1V

Cole Creek Clovanada 49S

N Bar Emulation EXT

Fink Miss 1314 5523 EXT

Fink Miss 5523 7326 878

CED	BW	WW	YW	RADG	DMI	YH	SC
+7	+2	+47	+83	+19	+67	+2	+60
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
+13.1	+8	+31	+1	-2	+6	+12	+47
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
+49	+16	+24	+38	+17	+0.32	+76	+63
\$F	\$G	\$B	\$C				
+65	+32	+97	+202				

Past Donor. We have 14 full sisters to this female. Cedar Ridge daughters do have the ability to stop growing—an extremely productive. EXT back on a Miss that Damerons bought from us as their foundation cow. Bred 7.4.20 to SAV Resource 1441.

378 Fink Miss 9813 5390 PW
Calved: 9/21/2019 **Reg#:** 19782028 **Tattoo:** 9813
 Basin Payweight 006S
 Basin Payweight 1682
 21AR O Lass 7017
 KCF Bennett Index
 Fink Miss 5390 9408 BI
 Fink Miss 9408 5523 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
I+3	I+2.8	I+61	I+109	I+.24	I+.82	I+.3	I+1.25
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+10.1	I+5	I+35	I+25	I-.3	-7	I+18	I+.51
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.56	I+.10	I+.47	I+.56	I+.27	I+.049	+68	+74
\$F	\$G	\$B	\$C				
+90	+40	+130	+237				

Real Deal. Her depth, volume and kind are bred in. Miss family out of the best Net Worth at Finks and one of the top Index daughters we have. This one could start a whole new line of Northern Misses! Open.

379 Fink Miss 9847 5390 WI
Calved: 8/27/2019 **Reg#:** 19782043 **Tattoo:** 9847
 Connealy Onward
 Sitz Wisdom 481T
 Sitz Elluna Elite 94P
 KCF Bennett Index
 Fink Miss 5390 9408 BI
 Fink Miss 9408 5523 NW

CED	BW	WW	YW	RADG	DMI	YH	SC
I+3	I+3.3	I+55	I+105	I+.26	I+.88	I+.6	I+1.59
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+10.9	I+4	I+31	I+40	I+0	-12	I+14	I+.45
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.50	I+.36	I+40	I+.57	I+.36	I+.027	+58	+58
\$F	\$G	\$B	\$C				
+87	+44	+131	+228				

Neat female here. Maternal sister also selling by Payweight. This will make one nice female is our prediction. Plenty of balanced EPDs and real power. Open.

380 Fink Miss 9834 5397 XXP
Calved: 8/25/2019 **Reg#:** 19782029 **Tattoo:** 9834
 N Bar Emulation EXT
 Sinclair Emulation XXP
 N Bar Primrose Y3051
 SAV Resource 1441
 Fink Miss 5397 1319 RCE
 Fink Miss 1319 9405 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
I+1	I+2.7	I+58	I+109	I+.23	I+1.56	I+.3	I+.72
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+13.8	I+6	I+24	I+57	I-.1	-16	I+19	I+.56
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.59	I+1.43	I+.44	I+.45	I+.32	I+.029	+55	+54
\$F	\$G	\$B	\$C				
+88	+38	+125	+217				

XXP x Resource x Index x Net Worth x 878 x 692 x Miss Family. We normally don't sell these females out of these kind of cows at this age. Open.

381 Fink Miss 9632 5374 XXP
Calved: 9/4/2019 **Reg#:** 19782017 **Tattoo:** 9632
 N Bar Emulation EXT
 Sinclair Emulation XXP
 N Bar Primrose Y3051
 Cole Creek Cedar Ridge 1V
 Fink Miss 5374 1314 CR
 Fink Miss 1314 5523 EXT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+4	I+.9	I+52	I+94	I+.21	I+1.10	I+.2	I+.30
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+13.3	I+9	I+25	I+29	I-.1	-3	I+17	I+.57
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.54	I+.94	I+35	I+.50	I+.11	I+.039	+65	+57
\$F	\$G	\$B	\$C				
+78	+36	+114	+213				

XXP x Cedar Ridge x EXT. Same story, same EPDs. Cows, longevity, udders, feet, less headaches and no surprises. Open.

382 Fink Polly 9633 5356 PW
Calved: 9/4/2019 **Reg#:** 19782018 **Tattoo:** 9633
 Basin Payweight 006S
 Basin Payweight 1682
 21AR O Lass 7017
 Sitz Dash 10277
 Fink Polly 5356 3423 DASH
 Fink Polly 3423 92 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
I+1.1	I+59	I+102					
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
		I+29			-1		
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
							+63
\$F	\$G	\$B	\$C				
+76							

Lot 382 and 383 full sisters. Payweight x Dash x Index x Net Worth. Different pedigree for many. Open.

383 Fink Polly 9811 5356 PW
Calved: 9/20/2019 **Reg#:** 19782026 **Tattoo:** 9811
 Basin Payweight 006S
 Basin Payweight 1682
 21AR O Lass 7017
 Sitz Dash 10277
 Fink Polly 5356 3423 DASH
 Fink Polly 3423 92 BI

CED	BW	WW	YW	RADG	DMI	YH	SC
I+1.1	I+59	I+102					
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
		I+29			-1		
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
							+63
\$F	\$G	\$B	\$C				
+76							

Lot 382 and 383 full sisters. You pick which one is best. Good Luck! Open.

384 Fink Formera 9778 2271 WAVE
Calved: 8/14/2019 **Reg#:** 19783463 **Tattoo:** 9778
 Gardens Highmark
 Gardens Wave
 Green Garden Lady 6255 S2
 Mytty In Focus
 Fink Formera 2271 9374 IF
 Fink Formera 9374 7223 NPV

CED	BW	WW	YW	RADG	DMI	YH	SC
I+9	I+.6	I+44	I+76	I+.18	I+.40	I+.2	I+.94
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+8.6	I+11	I+21	I-.1	I-.2	+12	I+15	I+.49
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.55	I+.03	I+.27	I+.88	I+.54	I+.034	+62	+47
\$F	\$G	\$B	\$C				
+80	+60	+140	+244				

Wave daughters are far and few between. Ask Clint Woodrow how he likes Wave daughters. Wave's marbling was created without a lot of extra fat at scan time. It's real, without the fat, plus he is minus on mature weight and positive energy! The race for EPD extremes will get faster and faster—until the brick wall shows up. Open.

385 Fink Donna 9779 1500 PP
Calved: 8/5/2019 **Reg#:** 19782024 **Tattoo:** 9779
 Connealy Final Product
 MCATL Pure Product 903-55
 MA Esta 55-252
 SAV Net Worth 4200
 Fink Donna 1500 7305 NW
 Fink Donna 7305 1311 OT

CED	BW	WW	YW	RADG	DMI	YH	SC
I+2	I+2.9	I+57	I+108	I+.28	I+.85	I+.7	I+.95
HP	CEM	Milk	MW	MH	\$EN	DOC	Claw
I+8.8	I+10	I+29	I+76	I+.5	-28	I+9	I+.45
Angle	PAP	CW	Marb	RE	Fat	\$M	\$W
I+.51	I+1.29	I+.45	I+.48	I+.26	I+.042	+37	+55
\$F	\$G	\$B	\$C				
+102	+37	+139	+217				

Really nice Pure Product daughter. Lots of power in this nice-made female. From the 'Donna' family—known nationwide for moderate-framed, tremendous female. The original 'Donna' is a full sister to AAR New Trend, long-time ABS sire. Open.







Beef Genetics

Galen & Lori Fink
15523 Tuttle Creek Blvd.
Randolph, KS 66554



32nd Sale

Fall 2020 Sale

Wednesday - October 28

12:00pm cst - Randolph - Kansas

Females will sell the evening prior to the bull sale!

Tuesday evening, October 27, at 5:00p.m.

