

Charolais Bull and Heifer Sale

October 22nd

on



SALE
RING
.live



MUSCLE

Cattlemen Common Sense
combined with

MARBLING

FEET

GROWTH

Unmatched Industry Data

FERTILITY

DOCILITY

PROFITABILITY

FEED EFFICIENCY

CALVING EASE

Bulls and Heifers are located at the WVU Bull Test Station at Wardensville WV and available for viewing anytime prior to the sale.



Jim & Martha Johnson
434-546-2341
www.jmargenetics.com

For more information contact us or any of our sale partners:

C Squared Cattle Company, Tommy Clark, 540-937-0029,

Will Clark 540-812-6007, cattleclark@gmail.com

Desco Charolais, Daren Statler, 717-729-6453, www.descocharolaisfarm.com

Clark Charolais Farm, David Clark, 410-924-3521, sfcdjc@outlook.com



Jim and Martha Johnson 434-546-2341
www.jmargenetics.com

**Quality
Over
Quantity**

JMAR Genetics and Guests Charolais Bull and Heifer Sale Thursday, October 22, 2026

**Bulls and Heifers are located at the WVU Bull Test Station,
Wardensville, WV - The Sale will be held online at SaleRing.live**

Sale Day:	Thursday, October 22, 2026
Sale Location:	WVU Reymann Memorial Farm, Wardensville, WV
Sale Day Phone #:	Wardensville Bull Sale Facility 304-874-3561 or any of the consignors.
Sale Type:	Online Only at Salering.live under Upcoming Timed Events.
Sale Time:	Begins at 9:00 am & Closes at 6:00 pm eastern time, with a horse race finish <i>(Please see the following SaleRing.live pages for a description how the auction works and a horse race finish)</i>
Viewing Bulls & Heifers	Bulls & Heifers will be located at the WVU Bull Test Station until Oct. 22 and available for viewing at any time up to that date.
Purchased Bulls & Heifers	Buyers may pick up bulls and heifers at the conclusion of the sale on Oct 22 from Wardensville, WV. Otherwise, the Bulls and Heifers will be transported back to the nearest consignor's location where pick up or delivery will be coordinated.
WVU Bull Test	Jerry Yates – Manager – 304-261-3035 – jerry.yates@mail.wvu.edu Please contact Jerry to schedule a visit or if you have any questions about the bulls and heifers or the Vytelle feed efficiency system.
Sale Day	We have an open house on sale day. Come meet the consignors, view the cattle and enjoy some food. Hope to see you there.

Special Guests (Contact for assistance in bidding or any questions about the cattle)

C Squared Cattle Company, Tommy Clark, 540-937-0029 & Will Clark 540-812-6007, cattleclark@gmail.com

Desco Charolais, Daren Statler, 717-729-6453, www.descocharolaisfarm.com

Clark Charolais Farm, David Clark, 410-924-3521, sfcdjc@outlook.com

Sale Representatives (Contact for assistance in bidding or questions about the cattle)

Isaac Hughes - American International Charolais Assn. – 662-660-3164 - ihughes@charolaisusa.com

Floyd Wampler – Special Representative – 423-612-2144 – wamplerfloyd@gmail.com



SALE
RING
.live

HOW TO BID ONLINE

IT'S EASY AS A, B, C!

Step A

Type salering.live into your browser. Salering.live can be used on your phone, tablet or desktop. We strongly recommend using Google Chrome as your browser for the best viewing and bidding experience.

Step B

Click the "Login/Registration" button. First time users, click "Registration." Enter your personal information. Check box for "I Agree to the Terms Above." Click "Next Step." A confirmation email will be sent to the email address used in registration.

Salering.live reserves the right to refuse bidding credentials to any customer not meeting our specifications.

Step C

You are ready to go! You don't have to worry about a bidder number. As long as you are registered and logged in, you will be able to bid. Please remember you are on a highly sensitive web page. Please pay attention while scrolling or handling mobile/tablet devices.

Helpful Reminders!

PLEASE MAKE SURE YOU HAVE GOOD SERVICE! You should have, at bare minimum, two to three bars of service on your cellular devices. If you are using wifi, you need to have an upload speed of 5 mbps or more. Use www.speedtest.net to test your Internet.

Refresh your screen at sale time. Do not let your computer sit idle for over an hour and then return and try to bid. The website may have logged you out.



WWW.SALERING.LIVE

Online Bidding

Frequently Asked Questions

Is the auction platform mobile friendly?

Yes, the auction platform and entire site is mobile friendly. So, no matter the device (computer, cell phone, tablet, etc) you are utilizing to view and/or bid on the auction. The site is responsive to your screen so you have the most optimum viewing and bidding experience.

How do I get a bidder number for the auctions?

There are no bidder numbers utilized on this auction platform. Each user will have one account under their email address (using the password you set up when you registered) that can be utilized for all auctions.

Why is a credit card required to bid?

We require each user to post a credit card verification to ensure that each of our bidders is a valid, qualified bidder. This verification method has been implemented for the protection and security of each of our bidders. Each bidder knows that all bidders are valid and that they have met the same requirements that you have to be able to bid online. The credit card verification process is completely secure and PCI compliant. Please see the Terms and Conditions segment for more details or contact us for validation if you have concerns.

How do I bid?

Select the JMAR Genetics and Guests Auction. When the bidding for the auction is open, you will have the opportunity to enter your bid (and your maximum bid) for each animal. Simply login to your user account and click on the Bid button for each lot to submit the bid(s).

How do I know if I am winning if there are no bidder numbers shown?

If you are watching the auction via a computer or via your mobile device, when you are winning the screen will show this message: You are winning! in green on the lot(s) you have the high bid on. If you get outbid, the message will change to: You have been outbid.

How do I know if I got outbid?

If you get outbid on any lot within an auction, you will receive a notification based on the preferences you set up in your user profile registration. There are two outbid notification preferences you could possibly receive – a text alert sent directly to your cell phone, or an email sent to your registered email address, or both!

If you are watching the auction via a computer or via your mobile device, when you are outbid, the screen will show this message: You have been outbid. If you would like to bid again on that lot, simply click on the Bid button and Place a Bid.

How can I make sure I am seeing the most current bidding information on the screen?

During the bidding process you will not need to refresh your page to ensure you are viewing the most current bidding activity. The auction platform auto-refreshes the page, and the bidding is in real time.

How do I find out more about a posted item?

Contact information for the seller can be found in the sale catalog and also underneath each lot on a particular auction. If you have any questions regarding a specific item, please contact the seller.

What is a Maximum Bid?

A maximum bid is the highest dollar amount you are willing to pay for an item. Here is an example of using the maximum bid feature. If you enter a maximum bid the system will automatically bid on your behalf up to your maximum bid amount. For example, let's assume that you enter a bid of \$2000 on an item and maximum bid of \$4000. If no other bids are placed on that item, you will be the winner at your \$2000 bid. If another bidder places a bid of \$2250 on the item you will now be winning at \$2250 plus one increment level, $\$2250 + \$250 = \$2500$. Your maximum bid is completely confidential and not revealed to the public or viewed by anyone other than you when selecting this feature.

May I raise my Maximum Bid?

Yes, you have the ability to raise and/or lower your maximum bid at any given time while the auction is open for bidding. However, when lowering your maximum, you can not change the maximum bid price to lower than the current winning bid.

What is a Bid Increment?

The bid increment is the minimum dollar amount that the bid must be raised. Bid increments will typically be in \$250.00 increments. You can bid higher than the minimum bid increment (next required bid), or you may enter a maximum bid, but you may not bid in denominations less than the set bid increment.

Call in Bidding.

To bid via the telephone, call the sale day phone or any of the consignors or professional representatives to place call-in bids for the online auction. Everyone will be glad to assist you in the bidding process.

In Person Bidding.

Bulls and heifers will be available for viewing and pick up sale day after the sale. We will have computers, tablets and phones available sale day to place bids for anyone who wants to bid in person.

How does the auction end?

The auction will end at 6 pm eastern time or as shown on SaleRing.live. Please visit the SaleRing.live page to confirm the closing date and time.

This auction will utilize an auto-extend, horse race style closing. With this feature, the bidding will remain open on all items in the auction if there has been at least one bid received on any one item in the auction within the last 5 minutes (or the set extended bidding increment at the time). Once 5 minutes has lapsed without any bidding activity, the bidding on all items will be closed. All lots will close simultaneously.

Please see the examples below – this is a sample and may or may not match the actual ending times.

Example #1:

Auction closes at 6 PM. There is no bidding from 5:55 PM to 6 PM. All lots are declared closed and the sale ends at 6 PM.

Example #2:

Auction closes at 6 PM. There is a bid placed at 5:57 PM. Auction is extended by 5 minutes. No more bidding occurs. All lots are declared closed and the sale ends at 6:02 PM.

Example #3:

Auction closes at 6 PM. There is a bid placed at 5:57 PM. Auction is extended by 5 minutes until 6:02 PM. Another bid is placed at 6:01 PM. No more bids are placed. All lots are declared closed and the sale ends at 6:06 PM.

What is the auto-extend time within the horse race style closing?

The auto-extend time goes into effect once the auction reaches its original ending time. The auction will remain open for bidding on all items within the auction if there has been at least one bid received on any one item in the auction within the last 5 minutes, even if the original ending time has been reached. Extended bidding means that the auction is not declared closed until there have been 5 minutes of inactivity on the entire auction. Each time a bid is placed, it resets the clock timer on the auction back to the high water mark auto-extend time that is set.

How do I know I won?

If you are the high bidder, SaleRing.live online auction staff will email you to your registered user email address immediately after the auction has ended. This email will inform you that you have won the bid and the purchase price.

If I win, how and when do I pay?

At the conclusion of the auction the owner of the lot purchased will give you a call confirming you purchased their lot and arranging payment. After confirmation they will invoice you via email. Payment is expected within 2 weeks of the purchase date.

PAYWEIGHT STARTS *HERE*

The power of payweight starts with a registered Charolais bull. Superior weaning weight matters in your operation, and every pound translates to profit. Rely on the Payweight Specialist to deliver more dollars per head per calf weaned.

To make a difference on your next calf crop, start with Charolais.

Impact of Heterosis on Pre-Weaning Calf Performance

5%

Based on breeding 25 cows annually, a Charolais bull entirely **pays for itself within two years** due to increased calf performance.

Can heterosis pay for your next herd bull? Absolutely.

For British-based cowherds, direct heterosis delivers real value:

- **+32 lbs weaning weight per calf**
- **25 calves = 800 lbs added payweight annually**

At \$4.25/cwt, that's \$3,400 more profit per bull per year—enough to cover the cost of your next herd sire in 2 calf crops, with no extra inputs required.

AMERICAN-INTERNATIONAL CHAROLAIS ASSOCIATION

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PROFITABILITY MADE SIMPLE: THE AICA TERMINAL SIRE INDEX

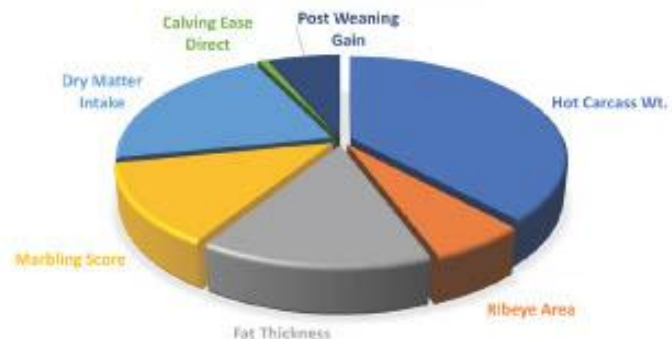
The AICA Terminal Sire Index (TSI) utilizes EPDs and genomic data from the American-International Charolais Association (AICA) database to assist in identifying the most profitable genetics for your operation.

Using advanced economic selection index theory & bioeconomic modeling, the TSI generates dollar indexes for terminal progeny produced by bulls in the AICA database. These indexes rank sires based on their profit potential, allowing you to quickly make more informed decisions. For example, if Sire A has an index of \$191.66 and Sire B comes in at \$280.00, you can anticipate an average net return of \$88.34 more per offspring from Sire B. To consider that impact over 25 calves in 5 years, the increased profit potential would be expected to be more than \$11,000. TSI assumes that all offspring are marketed based on carcass value, while replacement females are either purchased or raised separately.

WHY USE TSI WHEN SELECTING BULLS?

- Allows you to make genetic progress across multiple EPD traits by selecting for one simple number
- Creates a comparison of the profit potential when comparing two or more bulls
- Factors in growth, performance, feed efficiency, carcass weight, quality grade, fat, and yield grade to ensure high profitability feeder cattle
- Based upon the AICA genetic database & proven USDA data to ensure accurate economic results
- Increases value potential of calves marketed through the CharAdvantage genetic verification feeder calf program
- Particularly beneficial when retaining ownership of cattle through the feedlot phase & harvest

AICA TERMINAL SIRE INDEX SELECTION CRITERIA RELATIVE EMPHASIS



816.464.5977
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WWW.CHAROLAISUSA.com
WWW.POUNDSMATTER.com

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All Bulls and Heifers will be docility scored by an independent, third party and published on each lot. The docility scores most closely match the descriptions listed below.



American-International Charolais Association

DOCILITY SCORING GUIDELINES

The docility score is designed to subjectively evaluate differences in disposition when animals are processed during weaning in a small area. There must be variation in temperament in order to be part of the genetic evaluation (everything should not be scored the same).

1 -**Docile** Mild disposition. Gentle and easily handled. Stands and moves away slowly when approached. Undisturbed, settled, somewhat sluggish.

1.5 -Mostly calm and easy to handle like a score 1, but tends to move away a little sooner when approached.

2 -**Restless** Quieter than average, moves away at a faster rate of speed when approached. Uncomfortable with pressure, will walk away sooner and faster than a 1.5. Very acceptable temperament.

2.5 -More reactive than a score 2, but not as unsettled as a score 3. Tends to pace fence or move to corner trying to find a way out.

3 -**Nervous** Typical temperament is manageable but nervous and impatient. Moves along fence line with head up as humans move closer, but stops at gates and fences.

3.5 -Very unsettled, looks for holes in fence or gates. Very uncomfortable when pressured and could challenge fences or gates if pressure is applied.

4 -**Flighty** Frantically runs fence line and may jump when crowded in a small area. Visibly doesn't want to be alone. Maybe the animal when sorting, is in the back of the group. Ears positioned forward and overly sensitive to humans.

5 -**Aggressive** May be similar to Score 4, but with added aggressive behavior, fearfulness, extreme agitation, and continuous movement with head high. May exhibit attack behavior when handled alone.

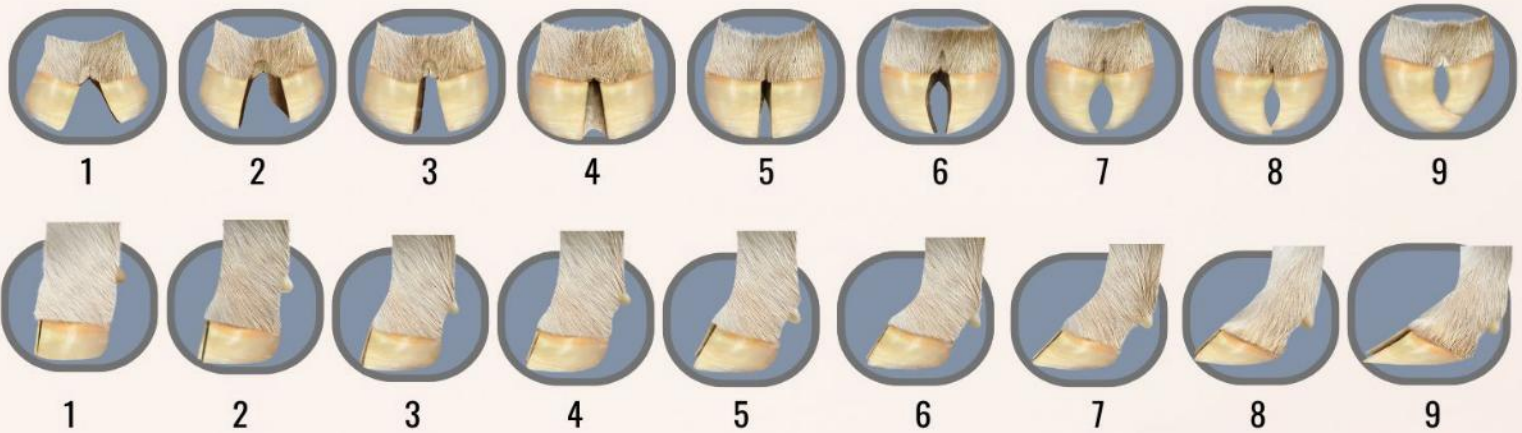
6 -**Very Aggressive** Extremely aggressive temperament. Attacks wildly when confined in small, tight places. Pronounced attack behavior and will run over humans and anything in path.

All Bulls and Heifers will be foot scored by an independent, third party and published on each lot.

Foot Score chart used with permission of the American Angus Association.



American-International Charolais Association FOOT SCORING GUIDELINES



Quality foot and hoof structure in beef cattle favorably contribute to the longevity of beef cows and bulls by reducing voluntary culling due to poor or malformed feet or involuntary culling due to injury or lameness. Scores taken for hoof, foot, and limb attributes are typically taken at yearling age, but can also be evaluated annually on mature cows.

Hoof, foot and leg scores should be gathered using a subjective measurement on a 1-9 scale, with the optimum falling in the middle of the scale. Animals should be evaluated on dry, hard, level ground under good lighting. Observers should have a clear and unobstructed view of the animal's feet and should observe the animal while standing still. Animals should not be evaluated in a chute or other restraint. Phenotypes should be collected on yearling bulls and heifers, evaluating all animals in the contemporary group. Cows and bulls may also be evaluated annually. Other things to consider:

1. Animals must be scored prior to hoof trimming.
2. When there is variation among an animal's feet, score the worst foot.
3. Score yearling bulls and heifers
 - a. bulls must be between 320 and 440 days
 - b. heifers must be between 320 and 460 days
4. Older females can be scored following guidelines used when collecting mature weights.

Note: Foot structure changes as animals age. Scores will be adjusted for age as part of the analysis. Scores should describe the animal as they are at the time of scoring, without consideration of age.

All data can be submitted online through the registry at www.charolaisusa.com

CHAROLAIS

American-International Charolais Association

MUSCLE SCORING GUIDELINES

MUSCLE SCORE IS BASED ON VISUAL APPRAISAL OF SHAPE, WIDTH, AND EXPRESSION OF MUSCLE AT A YEAR OF AGE.

****HALF POINT SCORES CAN BE USED ON ANIMALS THAT FALL IN BETWEEN 2 SCORES****

SCORE 1: Extreme Muscle

1. EXTREMELY THICK TOP & HIP 2. HIGHEST WIDTH & MUSCULARITY 3. HIGHEST RED MEAT YIELD POTENTIAL



Muscle Shape - Side View

Radical forearm shape and expression. Shoulder distinctly creased with pronounced muscle expression behind the shoulder. Exceptional thickness through the loin and quarter.

Key Traits / Notes

Extreme expression throughout. Exceptionally wide, square top with a table-top appearance through the loin. May approach a double-muscled appearance. Represents the extreme heavy-muscled end of the population.

Muscle Shape - Rear View

Radical shape through the rump and round. Pronounced flare through the stifle with highly expressive inner and lower quarter. Very deep twist; may appear creased through the quarter.

SCORE 2: Heavy Muscle

1. EXTREMELY THICK TOP & HIP 2. VERY WIDE & MUSCULAR 3. INDUSTRY IMPROVEMENT OF RED MEAT YIELD POTENTIAL



Muscle Shape - Side View

Distinct, prominent forearm. Some shoulder definition with substantial muscle expression through the loin and quarter. Deep-tying, unquestionably rounded quarter with a defined ball of stifle.

Key Traits / Notes

Clearly above average muscle. Broad, square top through the rib and loin. Thick-ended and expressive without the radical muscle expression of a Score 1.

Muscle Shape - Rear View

Maintains consistent width from hooks to pins. Widest through the center of the stifle while maintaining substantial width into the lower quarter. Deep twist with visible lower-quarter shape.

SCORE 3: Average Muscle

1. AVERAGE TOP & HIP 2. MODERATE WIDTH 3. ACCEPTABLE INDUSTRY STANDARD



Muscle Shape - Side View

Forearm is noticeable but displays limited expression. Shoulder remains relatively smooth. Smooth hip-to-loin transition. Round has some shape in the upper quarter but becomes smoother toward the lower quarter. Minimal stifle definition.

Key Traits / Notes

Moderate, breed-appropriate muscle. Reasonable width of top with some loin shape. Neither distinctly heavy nor light muscled. Represents the midpoint of the scoring system.

Muscle Shape - Rear View

Respectable width through the pins with slight taper from hooks to pins. Adequate volume through the round but relatively smooth through the stifle and lower quarter.

SCORE 4: Light Muscle

1. BELOW AVERAGE TOP & HIP 2. LIGHT MUSCULARITY 3. BELOW AVERAGE RED MEAT YIELD POTENTIAL



Muscle Shape - Side View

Forearm is less prominent and not immediately noticeable. Little muscle definition through the shoulder. Round lacks depth and expression with little definition through the ball of the stifle.

Key Traits / Notes

Clearly below average muscle. Limited width and shape over the top. Narrower, flatter appearance throughout, but not completely devoid of muscle expression.

Muscle Shape - Rear View

Tapers from hooks to pins and continues to narrow from the pins into the lower quarter. Limited expression through the round and somewhat shallower in the twist.

SCORE 5: Flat Muscle

1. FLAT TOP & NARROW 2. VERY NARROW & FLAT 3. LOWEST RED MEAT YIELD POTENTIAL



Muscle Shape - Side View

Forearm is narrow with essentially no muscle definition. Shoulder, loin and quarter appear flat. Round is distinctly triangular with little to no stifle or lower-quarter expression.

Key Traits / Notes

Extreme lack of muscle expression. A-frame appearance over the top with essentially no muscular shape or width. May exhibit a dairy-type or atrophied appearance. Represents the extreme light-muscled end of the population.

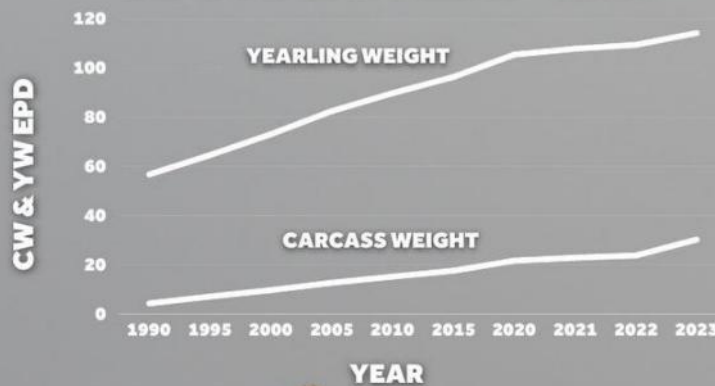
Muscle Shape - Rear View

Tremendously triangular from the hooks downward. Very narrow through the pins and lower quarter with little visible muscle mass. High in the twist.

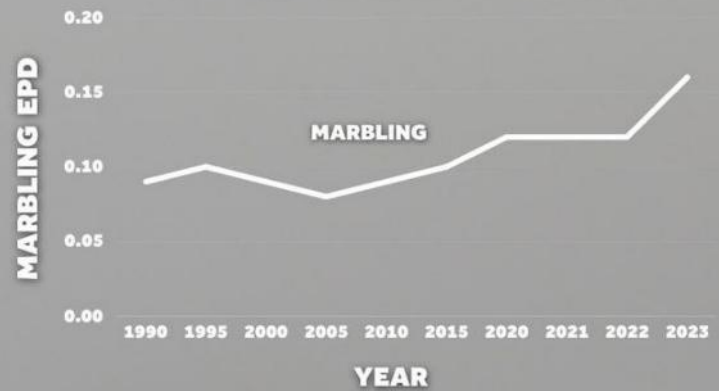
INCREASE YOUR PERFORMANCE WITHOUT SACRIFICING MARBLING

Charolais bulls optimize performance—delivering more red meat yield and greater efficiency, without compromising quality grade in today's heavy finish-weight market.

CW & YW EPD TREND - AICA



MARB EPD TREND - AICA



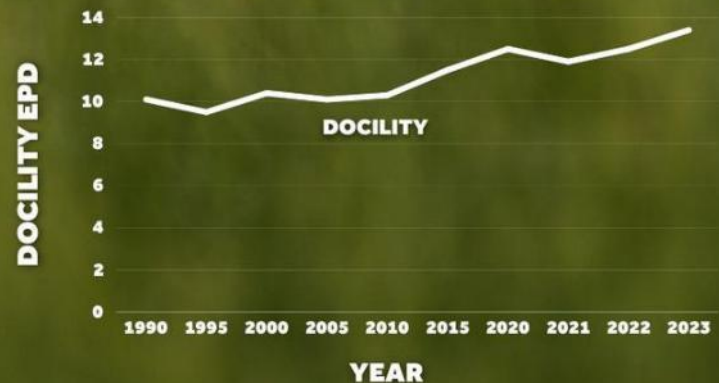
CALVING EASE & DOCILITY PROGRESS

Charolais bulls increase ranch-level profitability, while improving cattle handling and overall herd management.

BW EPD TREND - AICA



DOC EPD TREND - AICA





Vytelle Feed Efficiency Systems Ltd. builds advanced animal agriculture systems to help producers optimize their operations. Vytelle's advanced data acquisition platform features integrated hardware and software analytics that provide producers with data to make better decisions for their operations. Today, Vytelle is helping to raise more efficient, environmentally friendly and healthier animals in 22 U.S. states, seven Canadian provinces and on farms in Mexico, Australia, Brazil, Uruguay, Namibia, South Africa, New Zealand and across Europe.

Why Feed Efficiency?

Approximately 55 to 75% of the total costs associated with beef cattle production are feed costs (NRC, 2000; Arthur et al., 2001a; Basarab et al., 2002).

A 5% decrease in feed efficiency could have an economic impact four times greater than a 5% improvement in average daily gain (Basarab et al., 2002).

In feedlot studies demonstrated that a 10% improvement in average daily gain (ADG) as a result of a 7% increase in appetite improved profitability 18%, whereas a 10% improvement in feed efficiency returned a 43% increase in profits (Fox et al., 2001).



What should I select for?

Dry Matter Intake (DMI) Feed Conversion (F/C) or Residual Feed Intake (RFI)

When selecting bulls for a terminal cross breeding system we suggest applying more selection pressure on DMI and F/C, while still selecting for cattle with exceptional growth, muscle and carcass quality. If you happen to be more maternally focused or plan to keep daughters of these bulls then applying more selection pressure to RFI may make more sense.

We recommend selecting cattle how you normally would. Select the ones that work for your program and environment, yet simply select for the ones who eat less doing it.

Explanation of Data and Information on Individual Lots

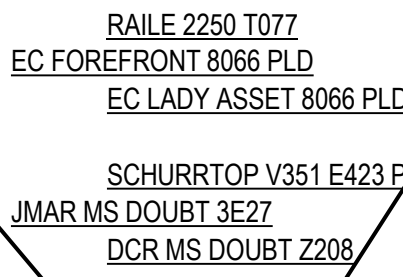
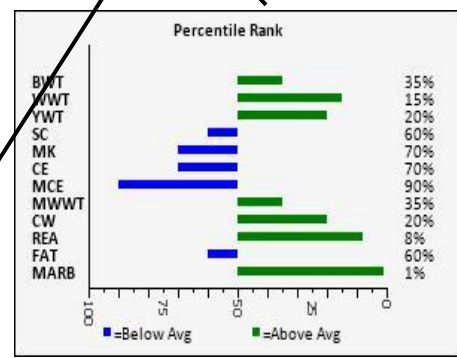
Designates EPDs are Genomic Enhanced Photo of the Actual Lot For Sale Pedigree Information EPD Graph with % rank by trait. PA Status

Lot Number Birth Date Registered Name Registration Number Horned/Polled status

2 **JMAR FOREFRONT 4R29** **M931630** **Polled**

RAILE 2250 T077
EC FOREFRONT 8066 PLD
EC LADY ASSET 8066 PLD
SCHURRTOP V351 E423 P
JMAR MS DOUBT 3E27
DCR MS DOUBT Z208

DOB 8/20/2019 **PAF**

Index	Performance				Maternal					Carcass				Feed Efficiency				Scores					
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD	322	10.7	-.7	101	174	35	12.9	1.1	1.14	.98	55	1.07	.009	.32	-.06	.10		.23	5	6	13.2	7.4	1.5
Act.			92	819	1357			40.8				16.7	.22	2.46	28.2	4.64	4.67	1.89			1	138	
Ratio	1%		117	118	116			113				126	122	111									

4L28 is a powerful calving ease son of OW Lead Time out of the Z208 Donor. He's deep thick and sound. He ranks in the top 1% for Marbling and 8% for Ribeye area. Balanced traits and nice phenotype are his attributes

TSI % Rank
among all
Charolais

Ratio or where the
animal ranks within their
contemporary group

Designates the actual
performance or
measurement of the animal.

EPD's where pedigree,
actual performance,
ratios and genomics all
combine

Footnotes or
additional
information about
the animal

TSI	terminal sire index	TSI represents a dollar index ranking them for profit potential for the terminal traits BW, WW, YW, REA, CW, MARB and FAT.
ce	calving ease	The difference in percentage of unassisted births in first calf Charolais heifers. A higher value indicates greater calving ease.
bw	birth weight	The expected difference in average birth weight (pounds) of progeny.
ww	weaning weight	The expected difference in average weaning weight of progeny.
yw	yearling weight	The expected difference in average yearling weight of progeny.
m	milk	The genetic ability of a sire's or dam's daughters to express pounds of weaning weight due to her maternal ability through mothering instinct and milk.
mce	maternal calving ease	The difference in percentage of unassisted births in first calf daughters. A higher value indicates greater calving ease.
sc	scrotal circumference	The expected difference in scrotal circumference (expressed in centimeters) of a bull's or dam's male offspring at yearling. Research has indicated a relationship between increased SC EPD and decreased age at puberty for daughters.
ud	udder score	The difference in udder suspension. The higher the number the better daughters are expected to be for udder suspension.
te	teat score	The difference in teat size. The higher the number the better daughters are expected to be for teat size.
cw	carcass weight	Expected progeny differences for carcass weight is a predictor of pounds of retail product at a constant age endpoint.
rea	ribeye area	Ribeye area is measured from a cross-sectional area of the longissimus dorsi muscle at the 12th rib. Ribeye Area EPD are expressed in square inches at a constant age endpoint.
ft	fat thickness	Fat thickness is measured at the 12th rib and expressed in inches.
mb	marbling	Marbling is a subjective measure of the amount of intramuscular fat in the ribeye muscle. Marbling score is the primary component of USDA Quality grade and selection for increased Marbling Score EPD should result in cattle with higher quality grades at the same age endpoints.
dmi	dry matter intake	The amount of feed an animal consumes per day on a moisture-free basis.
adg	average daily gain	The average amount of weight an animal will gain each day during the feeding period.
f/g	feed to gain ratio	or feed conversion ratio is the measurement of converting feed into pounds or the amount of feed needed to produce a pound of gain.
rfi	residual feed intake	is a measure of feed efficiency calculated as the difference between and animal's actual feed intake and its predicted feed intake
fa	foot angle	Foot angle is measured as the degree of angularity from the toe and the base of the hoof to the base of the coronary band. Heel depth plays a significant role in hoof angle. Foot scores are given by a third-party evaluator.
cs	claw set	Claw set is described as the relative size and curvature of the lateral and medial claw on an individual hoof where the distance between claws serves to indicate the level of divergence. Foot scores are given by a third-party evaluator.
fs	frame score	Represents differences in height at the same age and is adjusted to one year of age.
doc	docility	Docility EPD and Docility scores 1 to 5 score with 1 being docile and 5 being aggressive. Scores are given by a third-party evaluator.
ms	muscle score	
pa	progressive ataxia	Progressive ataxia (PA) of Charolais cattle is an inherited neurodegenerative disease affecting the hind limbs that can gradually progress until the affected animal is unable to stand. Catalog Designations - PAF = PA Free, PAC PA Carrier, N/T = Not Tested.



Our goal is to supply our customers with the most data possible for your business decisions, while balancing all the convenience traits you desire as well. We are focused on producing the best terminal Charolais cattle we can, without compromising phenotype, feet and legs or maternal ability. We strive to produce cattle that first make you money, last in your herd and are enjoyable to own. We hope you find that in our cattle.

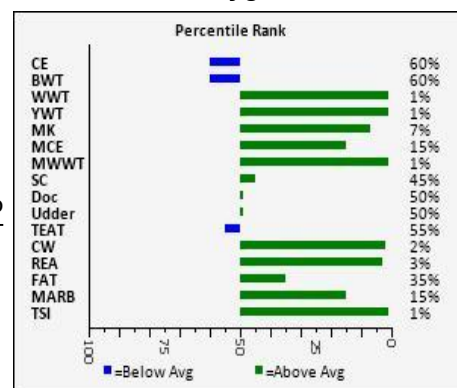


JMAR NUMBERS 1V25 M1018573 Homozygous Polled

BJR SIR MARVEL 242 P
BJR SIR MARVEL H220 P
BJR MISS MB 709 P
CCR GHC GRANDVIEW 9032 P
JMAR MISS STEELE 15D23
JMAR MS DOUBT 3E27

DOB June 20, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	322	10.7	-.7	101	174	35	12.9	1.18	1.14	.98	53	1.16	.007	.28	-.23	-.05		.08	6	6	13.2	5.9	1.5
			60	821	1328			32.7				15.9	.14	1.88	23.5	3.21	5.13	-.52			1.5	98	
	1%		84	119	109			94				100	100	100									

JMAR Numbers 1V25 is exactly that—he has the numbers. In today's cattle market, where pounds and muscle are at a premium without sacrificing marbling, 1V25 is the type of bull that should sire calves that top feeder-calf sales wherever you are. His dam is one of our best two-year-old females and has a great udder. There just aren't many bulls that check more boxes than JMAR Numbers 1V25.

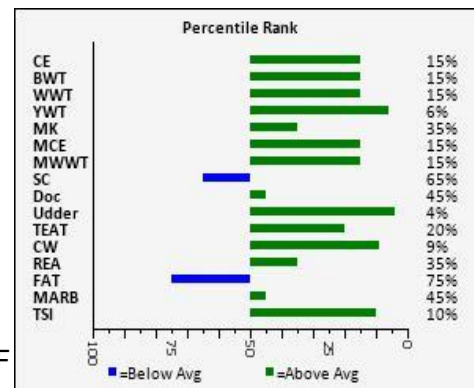


JMAR NEHEMIAH 2V25 M1018577 Polled

BJR SIR MARVEL 242 P
BJR SIR MARVEL H220 P
BJR MISS MB 709 P
JMAR JEFFERSON 8M11
JMAR MISS STEELE 16J23
JMAR MS DOUBT 3E27

DOB July 24, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	297	15.5	-3.7	77	146	28	13	0.9	1.46	1.29	41	.83	.027	.17	-.21	-.05		.11	7	6	14.8	5.4	2
			63	714	1271			32.9				15.6	.12	1.92	20.7	3.00	5.55	.29			1	89	
	10%		87	114	105			95				112	67	79									

JMAR Nehemiah 2V25 is another outstanding Marvel son out of one of our other top two-year-old females. He's hard to fault, with muscle, maternal value, carcass merit, and an unbelievable disposition. We hope you'll come look at him and appreciate him as much as we do. These Marvel calves are born easily, grow well, and have plenty of muscle. His young dam will soon be in the donor pen.



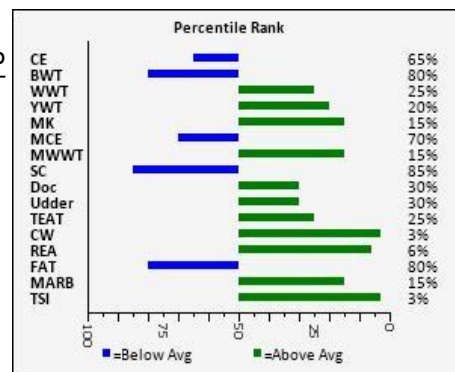
JMAR GRANDVIEW 14L05

M1018579 Scurred

CCR GHC GRANDVIEW 9032 P
JMAR GRANDVIEW 11D63
LCOC MS AMERICA CP046
EC CRACKER JACK 234 PLD
KC MS JACKIE 337P ET
KC MS PROFIT MAKER 3873P

DOB August 1, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	313	9.9	.4	71	132	32	7.9	0.7	1.26	1.24	48	1.06	.029	.27	-.25	-.06		.01	5	6	19.1	6.1	3
			78	638	1220			33.2				13.5	.20	2.45	19.0	3.15	4.99	-1.24			1.5	101	
	3%		106	93	100			96				97	111	101									

Another bull out of a first-calf heifer. He has very good RFI numbers and feed conversion. His dam was our pick of the heifers from the Keppen herd in South Dakota, and his granddam is one of their best cows and a donor. This bull has tremendous maternal lineage on both the top and bottom of his pedigree.

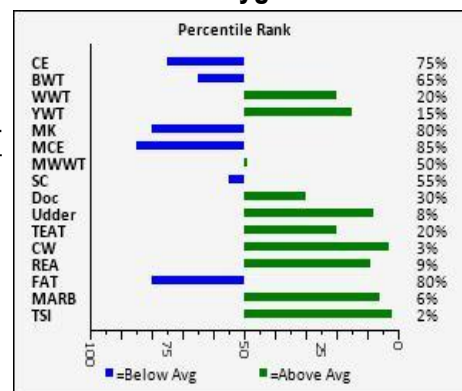


JMAR NICODEMUS 10P85 M1018566 Homozygous Polled

M6 NEW STANDARD 842 P ET
M6 PINNACLE 712 PLD ET
M6 COOL GERMAINE 1145 P ET
FTJ MONTICELLO 1806
JMAR NANCY 7M81
JMAR NANCY 2R88

DOB August 16, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	315	9.1	-.6	74	137	20	5.9	1.0	1.40	1.27	49	1.00	.031	.36	-.28	-.08		.03	6	6	19.1	6.4	2.5
			86	622	1169			36.2				14.6	.19	3.06	19.7	3.14	5.53	.39			1.5	106	
	2%		110	90	106			104				104	106	126									

JMAR Nicodemus 10P85 is a standout bull in this calf crop. His sire, M6 Pinnacle 712 PLD, is a full brother to the famous M6 Germaine 484, the dam of both Grandview and Historic. Pinnacle is regarded as the best of the full brothers, and his daughters are said to have impeccable udder quality. 10P85's dam raised our Lot 1 bull last year, who is now a herd sire for Christensen Charolais in South Dakota, and she traces back to the famous Nancy cow family. This bull's pedigree lines up cow-family royalty in the Charolais breed. If you're looking for phenotype and maternal value without giving up a tremendous EPD package, study Lot 4 closely.

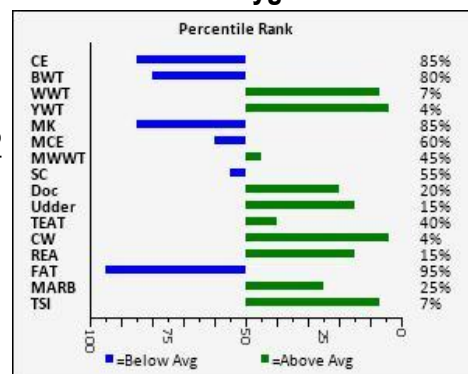


JMAR NAAMATH 11D55 M1018567 Homozygous Polled

LT PATRIOT 4004 PLD
CCR GHC GRANDVIEW 9032 P
M6 MS NEW GERMAINE 484 P
JMAR JEFFERSON 8M11
EC JESSIE 355 PLD
EC DELANY 625 PLD

DOB August 24, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD	301	7.0	.3	80	150	18	8.7	1.0	1.35	1.18	47	.95	.043	.27	-.33	-.07		-.03	6	6	14.8	6.5	2.5
Act.			82	685	1243			34.0				13.5	.17	2.12	19.1	3.46	4.75	-1.02			1.5	108	
Ratio		7%		111	100	102			98				96	94	87								

Another outstanding son out of a first-calf heifer. Grandview sons are getting noticed all around the country for their completeness. The Grandview-JMAR Jefferson combination produced the \$44,000 JMAR Moses 17D14 bull this spring. Here's another example of why that combination works so well.

6



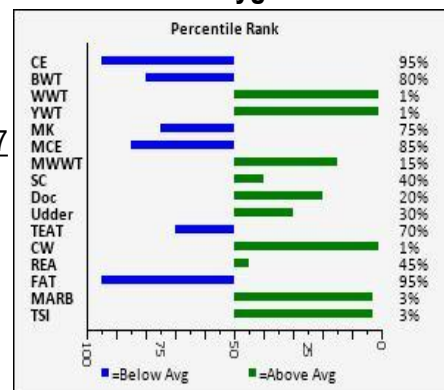
JMAR NETHANEL 12M45 M1018568 Homozygous Polled

VPI FREE LUNCH 708T
FTJ MONTICELLO 1806
FTJ LTRB905 LTBV SHANDY1527

JMAR BENAIAH 1E66
EC BENTLEE 214 PLD
EC SANDRA 721 PLD

DOB August 26, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	311	5.2	.4	92	170	21	5.8	1.2	1.28	1.07	54	.77	.046	.41	-.20	-.04		-.02	6	6	20.4	6.7	3
			70	712	1245			39				13.9	.24	3.40	20.7	3.73	4.70	-.04			2	110	
	3%		92	104	102			113				99	133	140									

One of the better Monticello sons we've raised. Monticello has definitely left his mark on the Charolais world for low birth weights, growth, feed efficiency, and carcass traits. Cattle feeders rave about his progeny in the feedlot and on the rail. This Monticello-Benaiah combination should be no different. If you're feeding your own cattle, don't overlook this bull.

7



JMAR NICHOLAS 13L35

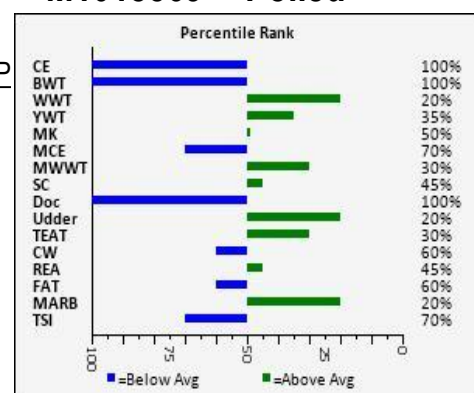
M1018569 Polled

CCR GHC GRANDVIEW 9032 P
JMAR LEVI 8D03
EC DEE DEE 652 PLD

JMAR BENAIAH 1E66
JMAR MISS TRADITION 30B31
VPI MISS TRADITION 321A

DOB August 28, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	262	3.5	2.4	75	125	25	7.9	1.1	1.31	1.28	25	.78	.020	.25	-.32	-.09		.15	6	5	-8.5	5.4	3
			86	567	1069			35.6				13.0	.16	2.05	19.9	3.33	5.47	.80			2.5	90	
	70%		109	82	88			103				93	89	89									

One of the first Levi sons to sell. Levi went through Wardensville and was a standout for performance and feed efficiency. We decided to bring him home, use him that fall, and subsequently sold him to Alta Genetics. Lot 7 is a very attractive Levi-Benaiah combination that traces back to the 321A donor at Desco Charolais.

8



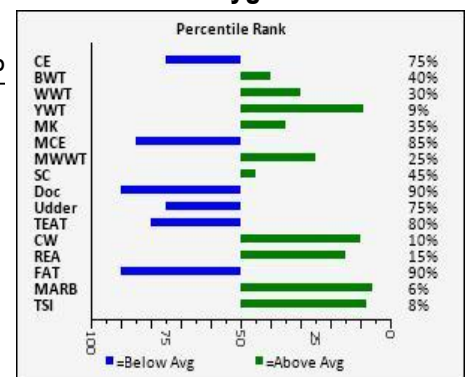
JMAR NAZARETH 4D75 M1018570 Homozygous Polled

CCR GHC GRANDVIEW 9032 P
JMAR LEVI 8D03
EC DEE DEE 652 PLD

FTJ MONTICELLO 1806
JMAR MS AMERICA 10M01
LCOC MS AMERICA CP046

DOB September 1, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
EPD Act. Ratio	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
	299	8.7	-1.8	70	142	28	6.3	1.1	1.08	1.02	40	.94	.039	.35	-.13	-.06		.17	6	6	2.9	6.7	3.5
			80	662	1268			32.8				14.2	.14	2.23	21.7	3.45	5.36	1.43			1.5	100	
	8%		100	100	100			100				100	100	100									

Another good Levi son that traces back to the Ms. America cow family. His dam is a maternal sister to the famous JMAR Ms. America 1V08 cow, who is the dam of several herd sires around the country, including JMAR Jubal and JMAR Malachi. Don't overlook Lot 8; he stems from one of the most productive cow families in the country.



WCR Ms Remix 9250
Dam of Lots 11-12 and the dam
of WCR Bold Move 168 P
pictured below



JMAR NOAH 25V95

EM1018574 Homozygous Polled

BJR SIR MARVEL 242 P

BJR SIR MARVEL H220 P

BJR MISS MB 709 P

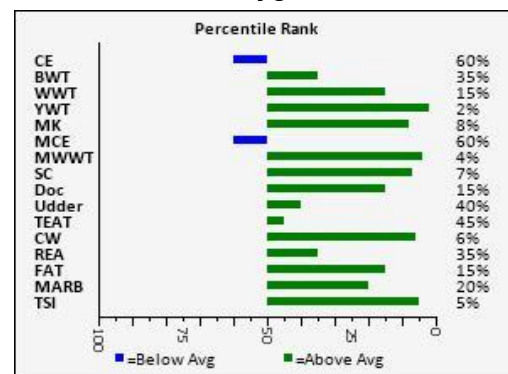
WCR REMIX 606 ETP

WCR MS REMIX 9250 P

WCR MS PRIME CUT 640 P

DOB September 16, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores					
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms	
EPD Act. Ratio	305	10.7	-2.1	78	159	34	8.8	1.7	1.22	1.16	44	.83	-.006	.25	-.48	-.01		-.08	7	6	21.5	6.3	2.5	
			93	730	1282			36.6				13.1	.15	2.24	19.7	3.68	4.56	-.90			1.5	100		
	5%		100	100	100			100				100	100	100										

JMAR Noah 25V95 is from our first flush out of WCR Ms. Remix 9250, the dam of the \$43,000 quarter-interest WCR Bold Move 168 P. Noah is the more powerful of the two brothers, offering more muscle and growth while retaining the same outstanding dam and outcross pedigree. 25V95 is outstanding in nearly every category and can be used on any pedigree in the Charolais breed.



JMAR NAZARENE 27V95

EM1018575 Homozygous Polled

BJR SIR MARVEL 242 P

BJR SIR MARVEL H220 P

BJR MISS MB 709 P

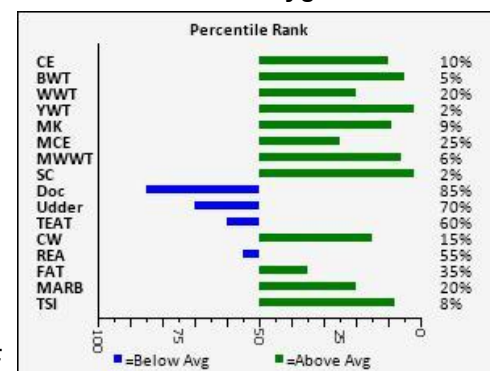
WCR REMIX 606 ETP

WCR MS REMIX 9250 P

WCR MS PRIME CUT 640 P

DOB September 17, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD	300	16.5	-5.3	73	160	34	12.2	2.0	1.09	1.11	39	.73	.007	.25	-.04	-.08		-.04	4	6	5.5	5.8	3
Act.			84	623	1149			32.7				12.1	.14	2.07	18.6	2.75	6.31	.63			1.5	103	
Ratio	8%		99	98	101			93				95	93	91									

27V95 offers more calving ease and a lower birth weight than his full brother, along with the biggest spread between birth weight and yearling weight. He also might be the most maternal. Out of the great Ms. Remix 9250, 27V95 is a maternal brother to Bold Move and offers outcross genetics, tremendous EPDs, and a legendary dam—all in a heifer-bull package.



**BJR Sir Marvel H220 P Sire
of Several Lots
1 & 2 and 11 & 12.
as well as
heifer lots 73-75**

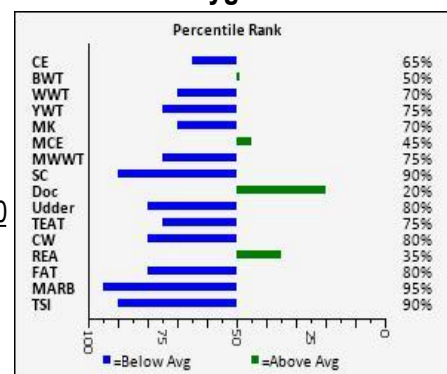
**Semen Available
Contact JMAR Genetics
Jim Johnson
434-546-2341
www.jmargenetics.com**



JMAR ABRAHAM 0425 M1014059 Homozygous Polled

DTR MR BRIGHTSIDE 1107G2
CSR JAKE
EC DOLLY LEE 2222 PLD
GS MR BELLS & WHISTLES 8010
CSR MS RUBY 2
RCR MS KOJO FIRE G636

DOB September 28, 2025 PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	250	9.9	-1.2	59	104	22	10.1	.6	1.04	1.05	20	.81	.030	-.02	-.31	-.08		-.12	6	6	19.9	6.3	2.5
			92	963	1098			34				15.3	.22	1.95	18.9	2.99	4.99	-1.80			1.5	100	
	90%		94	100	97			100				100	100	100									

Abraham is a big rugged bull with great feet and a great disposition. Tremendous RFI and Feed to Gain predictions make him a really good option for siring high valued feeder cattle.

HOW TO BID ONLINE ...IT'S EASY AS A, B, C!

Step A

Type salering.live into your browser. Salering.live can be used on your phone, tablet or desktop. We strongly recommend using Google Chrome as your browser for the best viewing and bidding experience.

Step B

Click the "Login/Registration" button. First time users, click "Registration." Enter your personal information. Check box for "I Agree to the Terms Above." Click "Next Step." A confirmation email will be sent to the email address used in registration. Salering.live reserves the right to refuse bidding credentials to any customer not meeting our specifications.

Step C

You are ready to go! You don't have to worry about a bidder number. As long as you are registered and logged in, you will be able to bid. Please remember you are on a highly sensitive web page. Please pay attention while scrolling or handling mobile/tablet devices.



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Our mission at Desco Charolais Farm is to produce genetics with the best growth and carcass traits available while maintaining ideal calving ease and maternal ability. We do this by acquiring females in the breed that are outliers in those traits and using Advanced Reproduction Technology to propagate those genetic traits with complimentary sires. If you are serious about beef production, we think our genetics will increase your profitability.

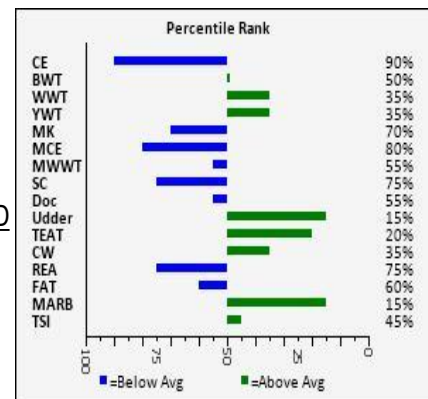


DESCO FRANKLIN 515 P ET EM1026708 Polled

VPI FREE LUNCH 708T
FTJ MONTICELLO 1806
FTJ LTRB905 LTBV SHANDY1527
EATONS PORTION 40011 POLLED
EATONS MISS DAVIDELL 81268 P
EATONS MISS DAVIDELL 50779

DOB July 26, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	274	5.7	-1.4	69	125	22	6.9	.8	1.34	1.27	31	.62	.020	.30	-.24	-.05		-.02	4	6	13.0	5.5	3
			74	613	1077			37.2				13.6	.19	1.98	21.7	4.35	4.41	-.24			1.5	101	
	45%		87	86	97			101				102	136	87									

Desco Franklin 515 is a maternal brother to Desco Buckshot out of the performance queen Eatons Davidell cow. His 74 pound birth weight combined with his growth and power make him a rare curve bender. This bull has always had a very relaxed disposition



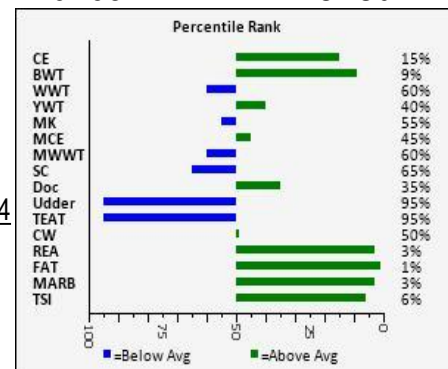
DESCO SNIPPER 517 P

M1026341 Polled

ELDER'S BLACKJACK 788B
WCR MASTER CHIEF 037 P
WCR MS PRIME CUT 852 P
ONE PENNY BLANCO FLASH 6424
FINK VANITY 7548 3877 BF
FINK VANITY 3877 0293 GS

DOB August 10, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	303	1.6	-4.3	61	122	24	10.3	.9	.95	.91	27	1.14	-.025	.42	-.56	-.07		.09	7	6	16.3	4.7	3
			95	596	1060			34.2				14.3	.17	2.59	21.9	4.23	4.81	.79			2	100	
	6%		107	92	100			100				100	100	100									

Snipper is a Calving Ease and Carcass specialist! With his Calving Ease Epd in the top 15% of the breed and Birth wt in the top 9% of the breed. You should be able to sleep at night when his calves come. His calves should then be in high demand on the rail with Ribeye, Fat and Marbling all in the top 3% of the breed. This is a natural calf out of our Vanity 7548 donor.

16



DESCO TILAMOK 518 P ET

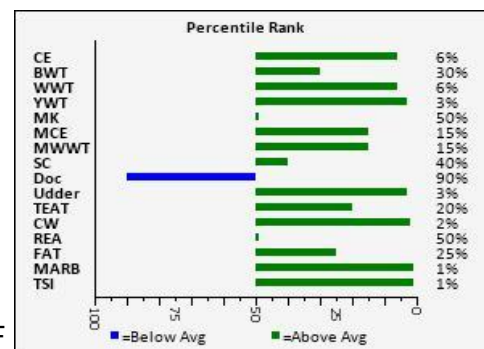
DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

FTJ MONTICELLO 1806
DESCO VANITY 306 PP ET
FINK VANITY 7548 3877 BF

DOB August 31, 2025

PAF

EM1022913 Polled



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	335	17.3	-2.5	81	154	25	13.6	1.2	1.49	1.29	50	.75	.000	.65	-.22	-.04		-.23	6	6	13.0	5.4	2.5
			91	821	1138			36.8				13.2	.09	2.57	20.3	3.56	5.14	-.17			1.5	99	
	1%		109	115	103			99				99	64	113									

HERD SIRE ALERT! We have been very excited about this bull from early on. His mother has been the top 1 or 2 females in the breed for marbling Epd ever since she was carcass ultrasounded at Penn State. Look closely at Epds and performance data and you will notice that this is a calving ease, high growth, High marbling, feed efficient bull. The muscle expression in these BJR Tankfull sons is what our industry needs moving forward. Tilamok also scored very well for feed efficiency and Daily Gain with his Epds in the to 9% and 23% of the breed respectfully. Just about everything regarding this bull points to profit! At a 6.8 frame he will add power and profit to your calf crop. This bull has expressed tremendous muscle from early on! Retaining 25% semen interest or increase the bid by 25% and own 100% of the bull.

17



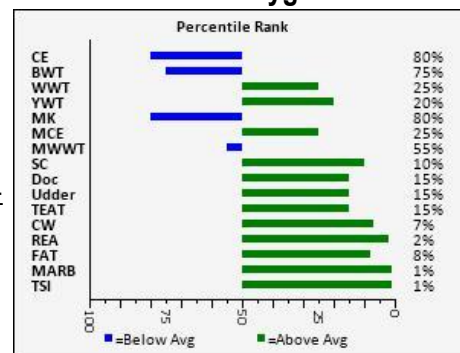
DESCO SHOOTER 521 PP ET EM1026705 Homozygous Polled

IQCR SILVER GUN Y31P
WCF MR SILVER GUN 467
WCF MISS FASTTRACK 012

ONE PENNY BLANCO FLASH 6424
FINK VANITY 7548 3877 BF
FINK VANITY 3877 0293 GS

DOB September 10, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	327	8.4	0.0	71	134	20	12.0	1.6	1.36	1.30	43	1.19	-.013	.60	-.79	-.23		-.12	6	6	21.7	5.5	3.5
			92	689	1148			37.9				11.5	.12	2.48	20.4	3.51	5.69	1.03			1.5	92	
	1%		100	98	99			102				89	92	93									

Desco Shooter 521 is one of the 5 Silver Gun flush mates in the sale out of our 7548 donor cow. Shooter is a carcass EPD specialist with all Carcass traits in the top 8% of the breed or better! Ask Galen Fink how his Silver Gun calves have performed in Kansas. These cattle are bred for performance and profit!

18



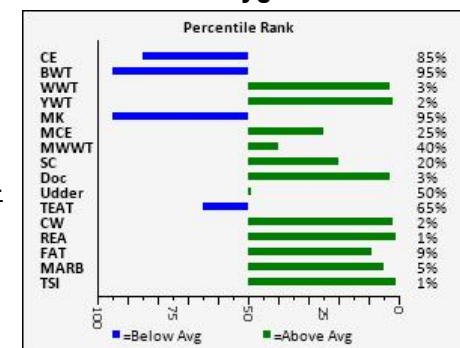
DESCO RUGER 522 PP ET EM1026706 Homozygous Polled

IQCR SILVER GUN Y31P
WCF MR SILVER GUN 467
WCF MISS FASTTRACK 012

ONE PENNY BLANCO FLASH 6424
FINK VANITY 7548 3877 BF
FINK VANITY 3877 0293 GS

DOB September 12, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
EPD Act. Ratio	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
	335	7.0	1.6	87	159	20	12.0	1.6	1.36	1.30	43	1.19	-.013	.60	-.35	-.19		.14	6	6	21.7	5.5	3
			94	674	1042			37.9				12.6	.10	2.38	16.2	1.87	8.7	-.31			1.5	92	
	1%		110	96	90			102				98	77	89									

Desco Ruger 522 is another Silver Gun flush mate and should have quite a bit of power and growth with the same elite carcass traits as his brothers. At a 5.5 frame he should add bone to your calf crop.

19



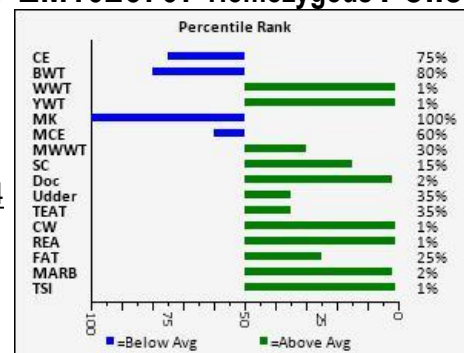
DESCO RUN & GUN 527 PP ET EM1026707 Homozygous Polled

IQCR SILVER GUN Y31P
WCF MR SILVER GUN 467
WCF MISS FASTTRACK 012

ONE PENNY BLANCO FLASH 6424
FINK VANITY 7548 3877 BF
FINK VANITY 3877 0293 GS

DOB October 1, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rft	fa	cs	doc	fs	ms
EPD Act. Ratio	348	9.1	.3	96	175	15	8.7	1.5	1.25	1.20	60	1.44	.002	.48	.06	.01		.28	6	6	28.8	6.2	3
			91	803	1261			37.1				15.8	.15	2.72	22.5	4.53	4.57	.78			1.5	105	
	1%		107	114	109			100				123	115	102									

HERD SIRE ALERT! Desco Run and Gun may be the most impressive of the 5 Silver Guns flush mates. He is a rockstar PHENOTYPE, ACTUAL PERFORMANCE, AND EPDS! Ratios for Weaning, Yearling, Rib Eye, Rump, and Marbling are 114, 109, 123, 130 and 102! Then we have EPDs for WW, YW, CW, REA and TSI all in the top 1% of the breed. Marbling is in the top 2%. This bull developed a subsolar abscess the week of pictures but should be sound by sale day and will be guaranteed sound on his feet. Retaining 25% semen interest or increase the bid by 25% and own 100% of the bull.

20



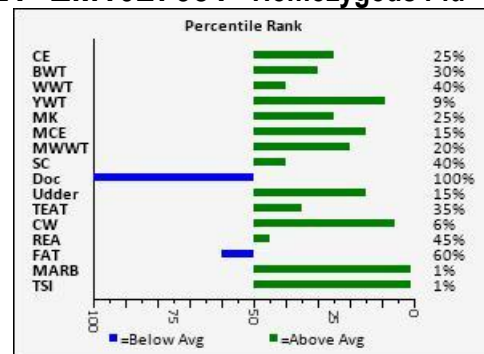
DESCO TOMAHAWK 528 PP ET EM1027631 Homozygous Pld

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

FTJ MONTICELLO 1806
DESCO VANITY 306 PP ET
FINK VANITY 7548 3877 BF

DOB October 12, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	324	14.1	-2.4	68	141	30	13.2	1.2	1.37	1.20	44	.76	.018	.67	-.27	.00		-.30	6	7	-2.7	6.0	3.5
			86	651	1157			36.3				11.7	.14	3.13	18.2	4.28	4.43	-1.61			1.5	101	
	1%		102	93	100			97				90	108	117									

HERD SIRE ALERT! Astute breeders have been watching for Homozygous polled Tankfull sons to come along and this one comes in a feed efficient package with stellar EPDS. Desco Tomahawk was our most "feed efficient" bull and is in the top 6% of the breed for feed efficiency and top 12% for gain. The deeper you look the better it gets when you see that he is ranked in the top 25% of the breed for CALVING EASE and MILK! It just keeps getting better when we move to his carcass traits as he is the #14 bull in the breed for Marbling EPD!!! This matches his 117 IMF ratio!!! Retaining 25% semen interest or increase the bid by 25% and own 100% of the bull.

21



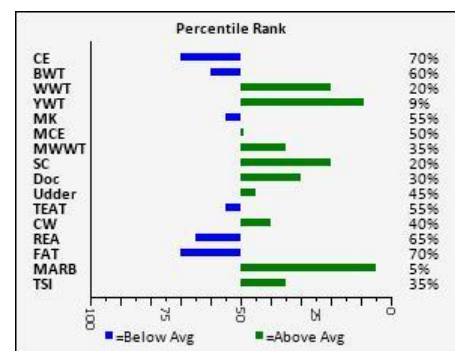
DESCO FREE THROW 531 P ET EM1026342 Polled

LT RIO BLANCO 1234 P
VPI FREE LUNCH 708T
VPI MISS DUCHESS 404 P

EATONS EXECUTIVE 20364
EATONS MISS LINDEN 00932
EATONS LINDEN 11029

DOB October 11, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	280	9.5	-.7	73	141	24	9.6	1.4	1.21	1.13	31	.67	.024	.37	-.27	.00		-.30	6	7	18.2	6.5	3
			86	700	1188			37.2							20.3	4.21	4.67	-.28			1.5	109	
	35%		98	100	103			100															

Free Lunch sons are getting harder and harder to find and this one is probably as genetically different than any you will find. After we made our 2023 pick of Eaton Cows we brought the Linden 0932 cow home to do an embryo project with Eatons. I recently transferred 26 embryos out of this cow for Eatons. This should tell you how much faith they have in this bulls dam. Combine this reliability with the old faithful Free Lunch sire and you should be acquiring predictable profitability when you take this bull home to your cows!

CLARK CHAROLAIS

David Clark, 410-924-3521, sfdjc@outlook.com

The Clark Charolais herd was started in 1968 and our present day herd is heavily based on one of the original females that excelled for performance. Her family continues to earn the right to stay in the program all these years due to these traits. We strive to breed correct, good looking performance cattle and we are also paying close attention to fertility and carcass traits. Our cattle are ready to work hard for you.

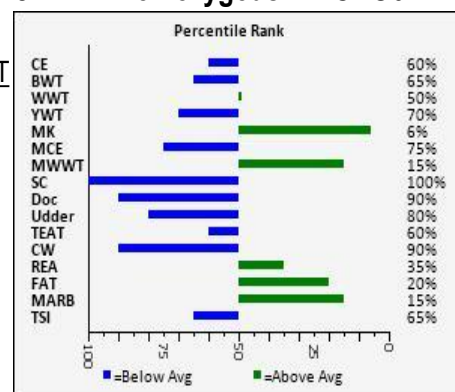


DC CLASSIC STAR 045P M1026147 Homozygous Polled

TR CAG CARBINE'S VISION 9700 ET
DC STAR VISION 223 P TW
DC-CH ADELAINE 318
CMC COLONEL 514 P
BC LADY CLASSIC P
RE-CF MS CLASSIC 964

DOB August 23, 2025

PAF



Index		Performance				Maternal .					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	263	10.8	-.6	64	108	35	7.5	.3	1.06	1.12	16	.83	-.002	.30	-.50	-.19		.07	6	6	4.1	7.2	4
			85	705	1078			33.9				13.6	.10	2.55	19.1	2.76	6.27	.33			3	100	
	65%		100	100	100			100				100	100	100									

The lot 22 bull is bred to sire those heavy weight good doing F1 Charolais cross feeder calves. His dam is a big bodied, eye appealing power cow and if you keep some daughters, they should possess those traits.

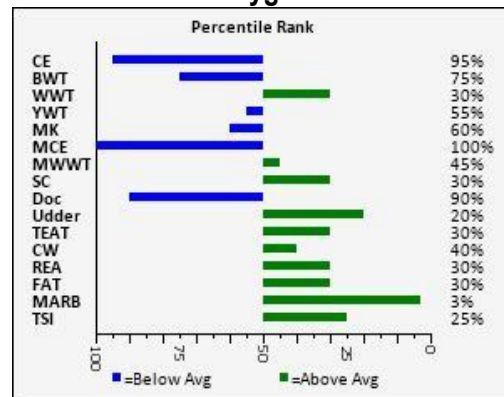


BC CLASSIC MONTI 085P M1026146 Homozygous Polled

FTJ MONTICELLO 1806
DC MONTI CELLO 265 P
FINK VANITY 7548 3877 BF
JDJ MAXIMO A18 P
BC CLASSIC FAWN P
RE-CF MS CLASSIC 964

DOB September 5, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD	283	5.3	0.0	70	114	23	1.8	1.3	1.32	1.22	29	.86	.005	.42	-.11	-.08		.12	6	7	2.9	6.8	3.5
Act.			94	777	1244			36.9				14.8	.10	2.61	20.5	3.18	5.54	.36			2	100	
Ratio	25%		99	102	100			100				100	100	100									

Nice long sided bull with weaning and yearling weights in the upper end of the group here on test. His rib eye measurement of 14.84 square inches also sits in the upper end of all bulls. Also, notice his genomic EPD for Marbling is in the top 3% of the breed and his Terminal Sire Index is in the top 25% of the breed. Well rounded bull in all areas for siring what the market demands.



JMAR Jefferson 8M11 Sire of Lot 24



FINK VANITY 7548 3877 BF dam of Lots 15, 17-19 & 24 – 25 and granddam of Lots 16 & 20

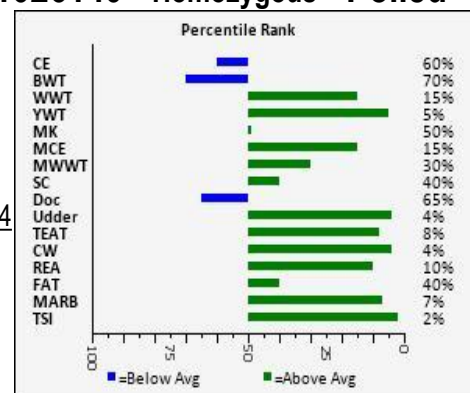


DC JEFFERSON 512P ET EM1026140 Homozygous Polled

FTJ MONTICELLO 1806
 JMAR JEFFERSON 8M11
 DCR MS SILVER LED F136
 ONE PENNY BLANCO FLASH 6424
 FINK VANITY 7548 3877 BF
 FINK VANITY 3877 0293 GS

DOB September 21, 2025

PAF



Index		Performance				Maternal .					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	315	10.7	-.2	75	149	25	13.1	1.2	1.47	1.36	46	.99	.009	.34	.11	-.03		.27	6	6	10.5	7.4	3
			106	822	1283			36.5				15.1	.17	1.89	20.2	3.30	5.25	-.18			1.5	100	
	2%		100	100	100			100				100	100	100									

Grab onto this lot 24 bull if you are seeking a top end growth bull with great carcass EPDs. Seven EPDs in the top 10% or better in the breed. Study the pedigree and you'll see numerous top cattle everywhere. On the top side this includes the \$48,000 ABS bull, JMAR Jefferson, who combines Monticello and Silver Gun. The bottom side has the beautiful and highly productive Fink Vanity 7548 and she is anchored by the great Fink Gold Standard. The lot 24 bull has good frame size and is packed with red meat (15.07 sq.inch Rib Eye).



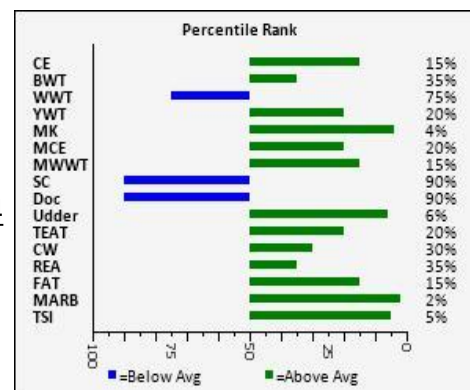
DC TANKER 513P ET

DC/CRJ TANK E108 P
 BJR TANKFULL K92 P
 ABJR MISS LEDGER 6119 P
 ONE PENNY BLANCO FLASH 6424
 FINK VANITY 7548 3877 BF
 FINK VANITY 3877 0293 GS

DOB September 30, 2025

PAF

EM1026141 Polled



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	306	15.7	-2.2	57	132	37	12.6	.6	1.43	1.27	33	.83	-.007	.44	-.18	-.02		-.14	6	6	3.8	5.6	3
			78	702	1112			35.3				13.3	.15	2.39	19.5	3.5	5.02	-.51			1.5	100	
	5%		100	100	100			100				100	100	100									

Excellent performance and carcass EPDs here in the lot 25 bull, with a good splash of top 15% calving ease thrown in. This bull is a thick and well designed, high marbling EPD individual. He draws his goodness from two great parents. Buy this top 5% Terminal Sire Index bull that can lead your herd into the future.

C² C Squared Cattle Company

Tommy Clark, 540-937-0029 & Will Clark 540-812-6007, cattleclark@gmail.com

We, as seedstock producers, take seriously our responsibility to the beef cattle industry. Our goal is to make genetic improvements to provide better opportunities for breeders. We have strived to produce practical, productive, and profitable genetics to improve the bottom line for beef producers. Charolais genetics can offer tremendous upside to the beef industry through maximum heterosis as it affects weaning weights and feedlot performance.

"Tankfull" provides an unmatched EPD profile for growth, carcass, and maternal. 17 out of the 23 "Tankfull" progeny tested were negative RFI. Feed efficiency will always affect profit margins in your cowherd and in the feedlot.



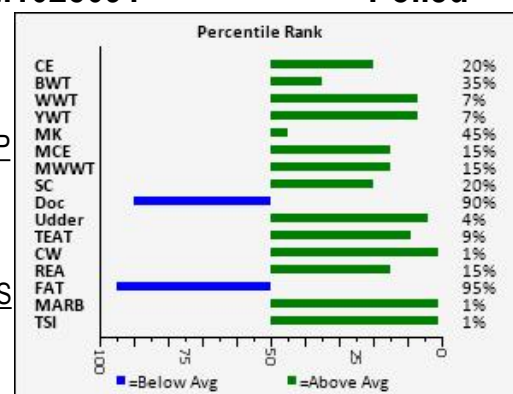
C 2 TANKFULL 2525

M1025091

Polled

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P
VPI FREE LUNCH 708T
C 2 ERMA 9921
MF MISS LADY 4346 019 NS

DOB August 12, 2025 PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD	337	15.3	-2.0	80	145	26	13.3	1.4	1.47	1.35	56	.98	.044	.56	-.22	.04		-.31	7	6	2.6	6.0	2.5
Act.			87	772	1218			42.4				13.4	.25	2.45	22.0	3.74	4.75	-.05			1.5	97	
Ratio	1%		99	108	104			114				101	156	99									

2525 is an easy fleshing and powerfully constructed performance bull. 2525 reminds me of his Maternal Grand Sire, Free Lunch. He is big ribbed, structurally sound, and big nuttied. He has been a standout since birth for being balanced in the way he is put together and combining that with high performance. He is a package of moderate BW, high growth, high marbling, and is made to survive in a cow herd.



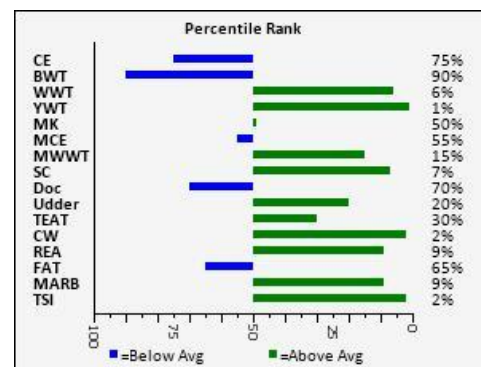
C 2 TANKFULL 2526

M1025092

Polled

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P
FINK GOLD STANDARD 0153
C 2 AMY 9920
FINK AMY 4351 0323 LD

DOB August 17, 2025 PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD	317	8.9	1.1	82	162	26	9.2	1.7	1.33	1.22	56	1.00	.021	.33	-.21	-.11		-.21	6	6	9.2	6.2	3.5
Act.			85	734	1000			33.6				13.0	.14	2.67	19.9	1.98	8.55	1.24			1.5	100	
Ratio	2%		97	103	85			90				98	88	108									

Extremely high growth bull out of a Gold Standard cow with a pretty udder. This bull is extremely docile, easy fleshing, and has a smooth structure. A great bull to place on cows to get extra grow and dimension out of a set of calves.

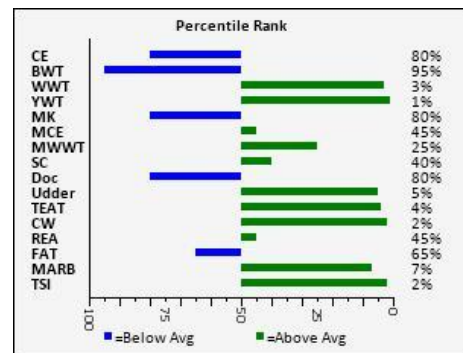
28**C 2 TANKFULL 2529 M1025093 Homozygous Polled**

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

FINK GOLD STANDARD 0153
FINK VANITY 8927 0292 GS
FINK VANITY 0292 7778 BG

DOB August 22, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	316	8.3	1.8	86	167	20	10.0	1.2	1.45	1.41	54	.77	.021	.35	-.25	-.01		-.29	6	7	9.2	5.9	3.5
			85	745	1177			35.6				13.3	.12	3.2	20.4	3.25	5.45	.09			1.5	95	
	2%		97	104	100			96				100	75	130									

2529 is a bull with tremendous terminal and maternal upside. His dam 8927 is a cow that has consistently gotten the job done by calving early each year, raising a stellar calf, and breeding back early. 2526 is a bull to add a shot of growth and frame to get calves that are easily marketable at weaning. 2529 was also the highest marbling bull in his contemporary group with a ratio of 130, highlighting his carcass merits too.

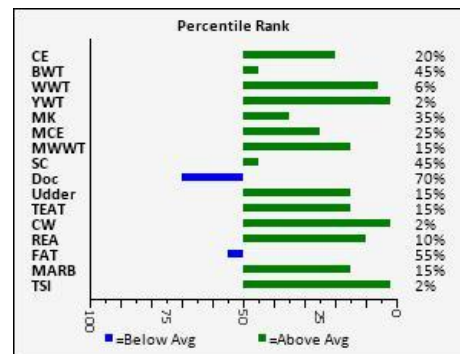
29**C 2 TANKFULL 2532 M1025094 Polled**

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

FINK GOLD STANDARD 0153
FINK DANTE 8931 0358 GS
FINK DANTE 0358 7747 2250

DOB August 25, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD	320	14.6	-1.5	81	158	27	12.2	1.1	1.35	1.31	50	.99	.017	.30	-.05	.09		-.18	4	6	9.5	6.4	2
Act.			82	742	1299			39.2				15.2	.14	2.64	23.0	4.18	4.64	.89			1	104	
Ratio	2%		93	104	110			105				115	88	107									

2532 is one of our favorite bulls of the group when you view them on the hoof. He is a thick ended and wide based powerhouse. Through his front end he is both clean made and extremely masculine. He is an easy going calf, like his dam 8931 who is a pet in our herd. 8931 is a great footed Gold Standard cow that is one of the first every year to shed her hair and get bred back. 2532 is a bull that truly balances phenotype, a strong pedigree, and balanced EPDs.

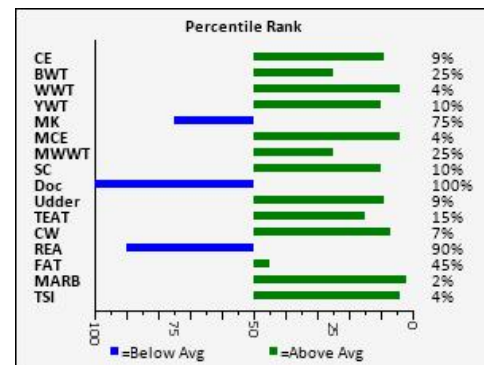
30**C 2 TANKFULL 2533 M1025095 Polled**

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

VPI FREE LUNCH 708T
LCC MISS LADY 8928 018 FL
MF MISS LADY 018 ST

DOB August 25, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
EPD Act. Ratio	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
	309	16.6	-2.7	84	140	21	14.1	1.6	1.39	1.32	44	.55	.011	.48	-.50	-.08		-.39	6	6	-2.8	6.5	2.5
			74	719	1185			39.7				10.8	.19	2.94	17.9	2.24	7.28	-.21			1.5	106	
	4%		84	101	92			107				81	119	119									

2533 is a smooth made bull with a great foot and structure. His dam 8928 is the most recent addition to our donor list. She is perfect footed, great uddered, and looks great every day of the year. His full sister was a sale highlight last year and went to Herndon in GA. Tankfull 2533 brings a blend of low Birthweight, high growth, an attractive appearance, and a pedigree full of great footed and fertile cows.

31



C 2 EXCLUSIVE 2534

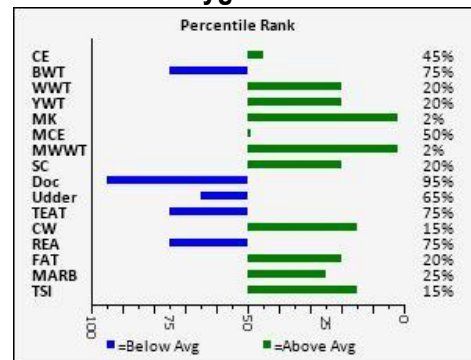
M1025096

Homozygous Polled

LT AFFINITY 6221 PLDCMF EXCLUSIVE 137GCMF 25A WINDY 85DDESCO SIR RUSHMORE 901 PC 2 VERNA 2317C 2 VERNA 9934

DOB August 28, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	293	12.0	.1	74	134	39	9.7	1.4	1.11	1.05	39	.63	-.003	.24	-.79	-.23		-.12	6	6	.9	6.4	3
			92	727	1247			36.0				13.8	.18	1.74	19.7	3.93	4.63	-.81			1.5	105	
	15%		111	102	106			97				100	113	70									

An Exclusive son out of a first calf heifer that hits you immediately for his width, bold rib shape, and extra stretch and length. 2534 is very versatile and can improve a herd in many ways. He is homo polled, PA Free, provides maternal genetics, terminal genetics, with extra balance and look.

32



C 2 TANKFULL 2535

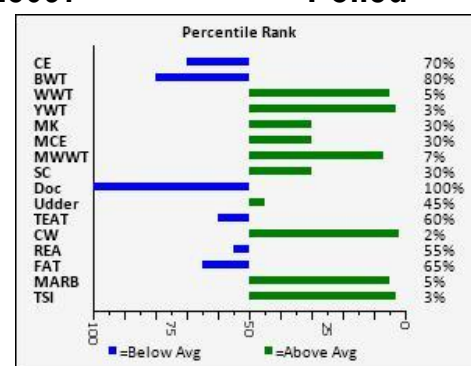
M1025097

Polled

DC/CRJ TANK E108 PBJR TANKFULL K92 PABJR MISS LEDGER 6119 PFINK GOLD STANDARD 0153C 2 TRADITIONAL LADY 9925FINK MISS 6363 0326 FL

DOB August 31, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	313	9.5	.2	83	153	29	11.7	1.3	1.21	1.12	51	.72	.021	.38	-.31	-.04		-.32	4	6	-5	6.1	2.5
			88	742	1206			36.6				13.1	.17	2.13	19.7	2.81	5.96	-.24			1.5	99	
	3%		100	104	103			98				99	106	86									

2535 offers high terminal traits like growth and carcass performance. A great bull to to service a big set of cows that need more growth, thickness, and consistency out of their calves. He has single digit percent WW, YW, CW, MARB, MATERNAL, & TSI

33



C 2 TANKFULL 2536 ET

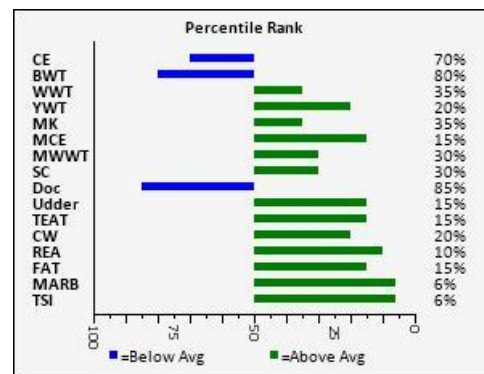
EM1024977

Polled

DC/CRJ TANK E108 PBJR TANKFULL K92 PABJR MISS LEDGER 6119 PCCC WC RESOURCE 417 PC 2 TANYA 2205C 2 TANYA 8005

DOB September 1, 2025

PAF



Index		Performance				Maternal				Carcass				Feed Efficiency				Scores					
EPD Act. Ratio	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
	303	9.7	.4	69	133	27	13.6	1.3	1.37	1.33	37	.99	-.007	.36	-.13	-.02		-.12	4	6	5.5	5.9	3
			89	807	1188			35.6				14.1	.17	2.86	19.7	3.39	5.11	-1.28			1.5	100	
	6%		100	100	100			100				100	100	100									

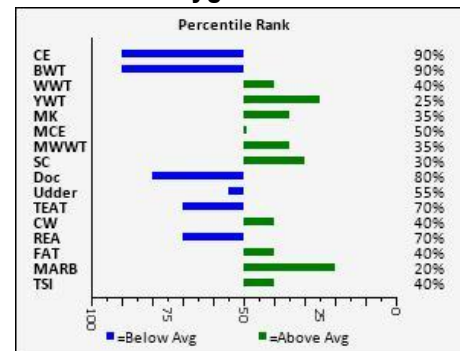
If you need a bull that will put extra base width, attractiveness, and performance, 2536 is your bull. 1 of 3 flushmates in this sale out of the 2205 donor who is the most outstanding female we have raised in terms of femininity, structural soundness, and growth in one package. 2536 is an individual with great pin width, smooth shoulders, and a great set of feet. He is also one of the naturally thickest and muscular bulls in the sale this year. Both the maternal and terminal upside on this bull is uncapped!



C 2 TANKFULL 2537 M1025098 Homozygous Polled

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P
TNT FREE TRADE G1908 P
C 2 DUTCHESS 2144
C2 BLUE RIDGE DUTCHESS 917

DOB September 1, 2025 PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	275	6.2	1.1	67	128	28	9.7	1.3	1.16	1.08	30	.66	.009	.26	-.30	.02		-.31	6	6	7.5	6.6	3
			90	699	1219			38.6				13.3	.15	2.65	20.6	3.97	4.52	-.72			1.5	108	
	40%		103	98	104			104				100	94	107									

2537 is a big nuttred bull who can add some size and length to a group of calves. Out of a pretty and productive cow 2144 sired by Free Trade, who produced great females in our herd. 2144 has produced great bulls in past sales. He is one of the Homo Polled Tankfull sons, a great way to add polled Tankfull genetics to your herd.

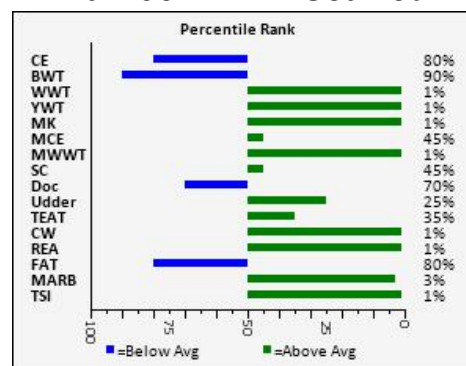


C 2 TANKFULL 2538 ET

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P
CCC WC RESOURCE 417 P
C 2 TANYA 2205
C 2 TANYA 8005

DOB September 2, 2025 PAF

EM1024987 Scurred



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	348	8.5	1.2	99	171	41	10.3	1.1	1.30	1.20	66	1.34	.029	.43	.02	.02		-.03	6	6	9.9	6.9	2.5
			92	830	1259			35.7				14.7	.14	2.30	22.2	3.81	4.88	-.03			1.5	100	
	1%		100	100	100			100				100	100	100									

2538 is definitely a great example of what Tankfull can do. Huge growth and carcass performance, great maternal upside, and a great phenotypical package. He is bold and deep through his rib, square and stout in his build. When you view him on the move he is flexible and smooth. This bull is a great addition to any herd to add an all around package of performance, maternal ability, and eye appeal.

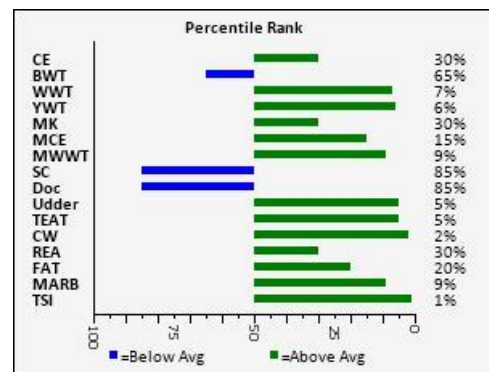


C 2 TANKFULL 2541

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P
FINK GOLD STANDARD 0153
C 2 LELANI 9923
FINK LEILANI 4341 9566 FL

DOB September 10, 2025 PAF

M1025100 Polled



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
EPD Act. Ratio	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
	323	13.6	-.5	81	147	29	13.6	.7	1.45	1.40	51	.84	-.003	.33	-.23	.03		-.35	6	6	6.0	7.0	2.5
			98	814	1324			36.5				13.7	.19	2.94	20.3	3.66	4.61	-1.24			1.5	114	
	1%		111	114	113			98				103	119	119									

A powerfully built, robust, and eye catching bull presented here. His sister was a sale highlight in last year's sale for her striking femininity, base width, and overall substance. We think 2541 is another addition to the list of great calves raised by our 9923 cow. 9923 has proven to be a fertile cow that adds extra look, length, and punch to her calves. Don't miss this chance to get a bull with extremely balanced EPD's, carcass performance, and presence in person.



C 2 TANKFULL 2542 TW

M1025101

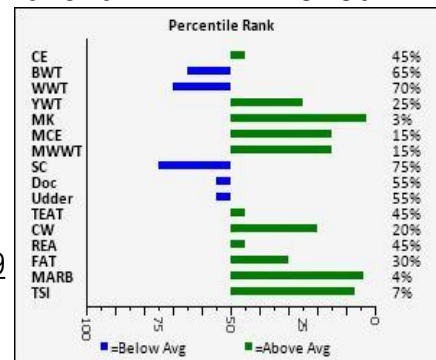
Polled

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

HCR LEDGER 2509 PLD
C2/WRC BLUE RIDGE DUTCHESS 623
WRC BLURE RIDGE DUTCHESS 129

DOB September 12, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	301	12.0	-.5	60	128	38	12.9	.8	1.16	1.16	36	.76	.004	.39	-.22	.00		-.22	4	6	12.3	5.5	2.5
			82	632	1202			35.4				14.0	.16	2.79	20.4	3.75	5.13	.43			1.5	100	
	7%		100	100	100			100				100	100	100									

2542 is a highly masculine and athletic bull that will be able to cover a lot of terrain. I expect the calves out of 2542 to be growthy, consistent, and marketable based on shape and look. One of the most angular and attractive bulls in the sale out of his front end, while still having significant base width when you step in behind him.



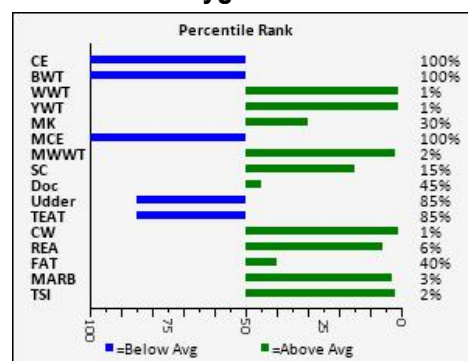
C 2 KINSMAN 2545 ET EM1025148 Homozygous Polled

KC JACK 0891P
JMAR KINSMAN 3J82
JMAR NANCY 2R88

LT BLUE MOUNTAIN 1041 PLD
VPI MISS TRADITION 321A
VPI MISS TRADITION 011X

DOB September 13, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	319	-.5	2.3	95	165	29	1.9	1.5	1.01	.99	55	1.05	.008	.42	.06	-.01		.36	6	6	14.3	7.3	3
			105	714	1194			37.0				13.5	.12	2.70	21.9	3.82	5.45	1.31			1	100	
	2%		100	100	100			100				100	100	100									

We were excited when this embryo stuck because of what we've seen and liked about Kinsman and his genetics. This Kinsman son is big bodied, smooth made, and extremely docile. I also appreciate 2545 for his feet, pastern, and hind leg angles. He offers high growth numbers and carcass ability for anyone using their bulls to create marketable cattle at weaning and when fat.



C 2 WORLDWIDE 2546

M1025137

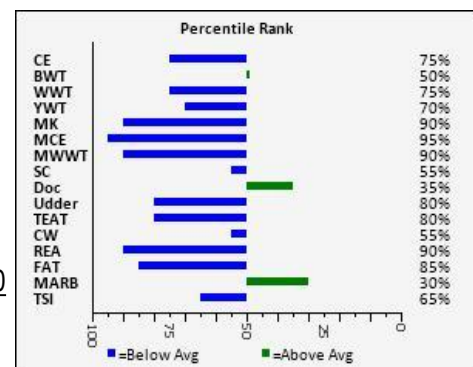
Polled

LT ATLAS 0251 PLD
QUAKER HILL WORLDWIDE L527
FINK MISS 004 6317 L&L

CMF EXCLUSIVE 137G
C 2 DUTCHESS 2331
C2 BLUE RIDGE DUTCHESS 820

DOB September 13, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
EPD Act. Ratio	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
	265	9.1	-1.3	58	108	18	4.3	1.0	1.04	1.03	26	.54	.032	.22	-.41	-.09		.01	4	6	17.1	5.1	3
			89	600	1078			37.7				11.5	.15	1.86	18.7	3.35	5.86	.60			1.5	84	
	65%		108	84	92			101				86	94	75									

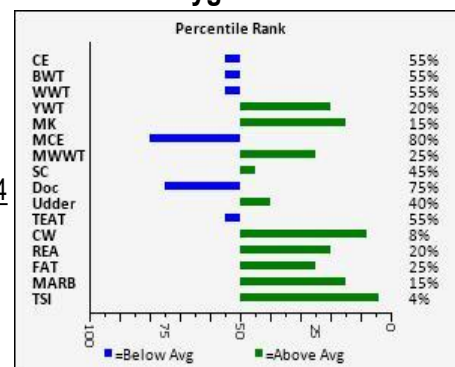
2546 has an impressive shape and rib depth. He is square out of his hip and extremely bold sprung in his rib. He is a more moderate bull option for creating sustainable cows in your herd that can survive on less and still raise great calves. Out of a first time Exclusive heifer with a very pretty udder, I expect the maternal upside on this bull to be very high.

40

**C 2 TANKFULL 2547****M1025111****Homozygous Polled**DC/CRJ TANK E108 PBJR TANKFULL K92 PABJR MISS LEDGER 6119 PONE PENNY BLANCO FLASH 6424C 2 COOL LADY 6003C 2 COOL LADY 3006

DOB September 15, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	307	11.1	-1.1	63	133	32	6.9	1.1	1.22	1.13	4	.91	.002	.28	-.18	.00		-.11	6	6	8.6	6.7	3
			93	669	1210			37.5				15.0	.11	2.19	21.2	3.96	4.93	.62			1.5	109	
	4%		106	94	103			101				113	69	89									

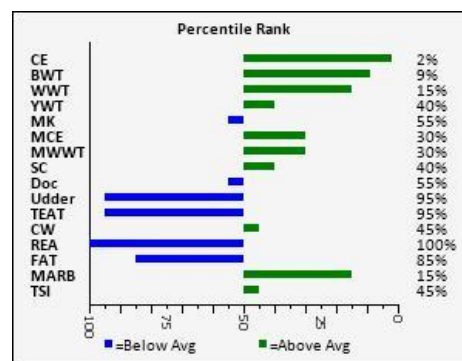
A Homo Polled Tankfull son that maintains the stoutness and power out of his hip. This bull is extremely long bodied and attractive. Out of one of our most prolific cow families, he combines the amazing consistency of both Tankfull and Cool Lady 3006. A mating that brings great feet, thick and attractive muscle shape, growth in your calves, and longevity in your cows.

41

**C 2 REAGAN 2548****M1025112****Scurred**LT BLUE VALUE 7903 ETGHC REAGAN 9012LT BRENDA 6120 PLDDESCO SIR RUSHMORE 901 PC 2 ERMA 2307C 2 ERMA 9926

DOB September 16, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	273	19.1	-4.4	75	121	24	11.6	1.2	.94	.89	28	.43	.035	.28	-.79	-.23		-.12	5	6	12.9	5.3	3
			82	688	1182			38.8				13.2	.12	2.47	20.6	3.68	5.31	.80			1.5	86	
	45%		97	96	101			104				100	75	100									

This Reagan provides the calving ease that would make you comfortable using him on heifers. He also provides the growth, stoutness, and eye appeal to make him comfortable using him on your mature cows. Out of one of our best young cows, this bulls pedigree contains some of the most prolific maternal genetics the breed has to offer.



**BJR TANKFULL K92 P Sire of
Several Lots both Bulls and
Heifers in this Sale.**

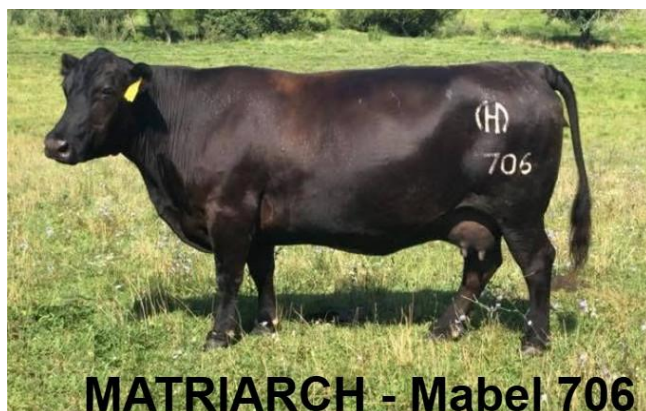
**Semen Available
Contact C Squared Cattle Co
Tommy Clark, 540-937-0029 &
Will Clark 540-812-6007,
cattleclark@gmail.com**

C² C Squared Cattle Company

Tommy Clark, 540-937-0029 & Will Clark 540-812-6007, cattleclark@gmail.com

We have only offered our Angus bulls "private treaty" for the past several years. This year we are offering several of our better bulls in this online sale to provide an opportunity for you to have your choice of these bulls.

Our Angus program is built around the long lasting reliable cow families that have thrived in our low input environment. Five of these bulls are out of cows that weaned more than 10 natural calves and the other five are out of the cow families we have worked with for decades.



MATRIARCH - Mabel 706

Dam of of Lots 42, 43 & 45



C Squared Mack 530 21606222

Tosu Mick 9301

Mystic Hill Mack 2181

Mystic Hill Rose 050

H A Image Maker 0415

Mystic Hill Mabel 706

Mystic Hill Mabel 4T10

DOB 08/28/2025

FL	1.08	\$M	31
HP	.4	\$W	39
MW	88	\$F	66
MH	.6	\$G	10
YH	.6	\$B	77
HS	.3	\$C	131

Index	Performance					Maternal					Carcass				Feed Efficiency				Scores				
	\$EN	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD	-30	2	.7	53	96	27	12	-.09	.73	.76	33	.48	.011	-.12	-.95	-.04		.00	.45	.47	3		3
Act.			78	795	1079			35				13.7	.33	2.43	21.3	3.8	4.98	.57	6	6	1.5		
Ratio				100	100							101		103									

One of 3 maternal brothers in the sale by our Foundation donor Mabel 706. She has always produced the greatest bulls and daughters for nearly a decade at our operation. We began flushing 706 at 14 years old after years of production. The 530 bull is a great image of what she does. A bull with growth, length, great feet, muscle shape, and masculinity that will service cows for years.



C Squared Mack 531 21609625

Tosu Mick 9301

Mystic Hill Mack 2181

Mystic Hill Rose 050

H A Image Maker 0415

Mystic Hill Mabel 706

Mystic Hill Mabel 4T10

DOB 08/28/2025

FL6	1.13	\$M	64
HP	12.6	\$W	65
MW	29	\$F	77
MH	.0	\$G	36
YH	.1	\$B	114
HS	.26	\$C	212

Index	Performance					Maternal					Carcass				Feed Efficiency				Scores				
	\$EN	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD	-6	5	.3	51	87	32	8	.31	.66	.48	41	.45	.049	.43	-1.02	-.04		-.05	.39	.61	0		3
Act.			76	711	1129			30.5				13.2	.28	2.31	20.0	3.88	4.81	-.19	4	7	1.5		
Ratio				100	100							98		97									

Our second Mack x 706 calf. We expect this mating to produce calves with vigor when born, growth on the cow, and generations of females that stimulate the ability of your herd to produce better calves for more years. 531 is a calf, like his full brother 530, has an entire balanced package of maternal power. Great look and attractiveness, and bold smooth muscle shape are what I notice first when I see 531 in the group.

44



C Squared Growth Fund 534

21620591

Deer Valley Growth Fund
VPI Growth Fund 1J25
VPI 4B13 Rita 6D29

Sitz Alliance 6595
Mystic Hill Rita 2247
Mystic Hill Rita 6T16

DOB 08/29/2025

FL	1.04	\$M	79
HP	11.5	\$W	46
MW	14	\$F	72
MH	-.4	\$G	44
YH	.7	\$B	117
HS	.79	\$C	231

Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
\$EN		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	7	7	1.0	49	86	28	12	1.3	.39	.53	28	.64	.025	.50	-1.23	-.05		-.41	.44	.40	19		3
			78	664	1027			38				13.2	.27	3.74	15.3	3.17	4.80	-3.03	4	6	1.5		
				100	100							100		100									

A very big bodied and docile herd bull in 534. Out of our 2247 donor and 1J25 from Virginia Tech, this bull is a sibling to many of our best young cows. The 2247 is another example of a productive cow that became a donor for us after 10 years old. Not only does this bull impress on the hoof, but he also is one of the lowest RFI bulls out of 107 bulls on test with a Feed to Gain of 4.8. 534 will bolster the maternal side of your herd, while also providing marketable calves at weaning.

45



C Squared Capitalist 537 21609683

Connealy Capitalist 028
LD Capitalist 316
LD Dixie Erica 2053

H A Image Maker 0415
Mystic Hill Mabel 706
Mystic Hill Mabel 4T10

DOB 09/01/2025

FL	1.09	\$M	63
HP	11.1	\$W	78
MW	69	\$F	79
MH	.3	\$G	30
YH	.4	\$B	110
HS	.28	\$C	206

Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
\$EN		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	-24	1	1.8	67	105	33	6	.38	.67	.65	49	.69	-.006	.18	-.79	-.05		.20	.41	.47	11	5.5	3
			90	695	1114			34.5				14.2	.20	1.97	20.4	3.67	5.39	1.00	6	6	1.5	138	
				100	100							100		100									

Another Mabel 706 son that brings the power and bull character. 536 brings a growthy and long spined package to a wide based and masculine build. Use 536 to make steers or bulls that will be scale busters, and to make females that raise calves better than their mothers. The last 316 x 706 bull we sold has produced amazing calves for years, this is your chance to get these maternal powerhouse genetics into your herd.

46



C Squared Growth Fund 544 21606226

VPI Growth Fund 1J25
C Squared Growth Fund 367
C Squared Great Norma 748

WW McBalance 479B
C Squared Dido 758
C Squared Dido 373

DOB 09/09/2025

FL	.93	\$M	50
HP	11.4	\$W	46
MW	42	\$F	83
MH	.5	\$G	26
YH	.2	\$B	110
HS	.59	\$C	193

Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
\$EN		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	-5	3	2.3	57	99	25	10	.37	.70	.65	39	.60	.024	.17	-1.03	-.03		-.20	.51	.55	12		3
			84	785	1121			35				12.7	.24	2.20	18.7	3.04	5.66	-.39	6	7	1.5		
				103	98							101		71									

544 is a bull that on paper reads with a pedigree that brings great fertility, calf vigor, udder and foot quality. When you study this bull in the pen, you'll find that he is thick made, great structured, and slick haired. He has been a standout since birth in his contemporary group. We are excited to see what he can do for your herd.



C Squared Juneau 547

21607688

Montana Juneau 9060
Mystic Hill Juneau 3142
Mystic Hill Rose 2042

Musgrave 316 Stunner
C Squared Barbara 340
Mystic Hill Barbara 1204

DOB 09/11/2025

FL	1.05	\$M	74
HP	15.4	\$W	74
MW	84	\$F	73
MH	.4	\$G	51
YH	.4	\$B	125
HS	.42	\$C	236

Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
\$EN		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	-18	13	-1.6	66	110	30	12	.41	.64	.66	46	.54	.013	.64	-.74	-.02		.03	.44	.46	21		3.5
			65	797	1223			34.5				13.5	.24	2.88	19.9	3.59	5.19	.18	5	5	1.5		
				105	107							107		93									

Calving Ease Bull. 547 is an extremely easy fleshing and high growth calf out of a first time heifer. We think 547 will bring curve bending growth with low birthweight and high weaning and yearling growth. He goes back to our 1204 donor who imprinted high milk, great udders, high growth, and extreme fertility to her offspring. Here is a chance to get a bull that has the complete package.



C Squared Resolve 553

21606232

Coleman Resolve 7219
Skyline Resolve 307
Tar Emulous 704

Connealy Emerald
C Squared Blackcap 212
C Squared Blackcap 050

DOB 09/17/2025

FL		\$M	60
HP		\$W	48
MW		\$F	76
MH	.	\$G	
YH	.	\$B	
HS	.	\$EN	-15

Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
\$EN		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	-29	6	.7	55	102	30	5	.68	.	.		.	.	.	-.92	-.09		.00					3.5
			82	691	1057			34				12.6	.33	3.42	19.3	3.32	5.91	1.02	5	6	1.5		
				104	101							105		129									

Out of a tremendous cow family and sired by the Skyline 307 bull who sires consistent, slick haired, and moderate framed cattle that have great depth and body capacity. 553 is square on all four corners and has a great set of feet to go with it. Use 553 to sire calves with base width and maternal ability.



C Squared Resolve 556

21607709

Coleman Resolve 7219
Skyline Resolve 307
Tar Emulous 704

C Squared Payweight 043
C Squared Flora 236
C Squared Flora 5213

DOB 09/18/2025

FL	1.05	\$M	63
HP	13	\$W	35
MW	37	\$F	68
MH	.2	\$G	21
YH	.4	\$B	89
HS	.62	\$C	178

Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
\$EN		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	-5	9	0	44	85	29	8	.67	.53	.49	33	.38	.043	.15	-.93	-.09		-.03	.45	.35	16		3.5
			68	642	1055			30.5				12.4	.31	2.42	16.9	3.41	5.15	-1.29	6	6	1.5		
				96	100							103		91									

Calving Ease Bull, 556 is a son of our great uddered and extremely attractive 236 cow. Like his dam, 556 is smooth made and easy on the eyes. He is very flexible and athletic on the move with a smooth stride. This bull will inject growth into a set of calves and produce great replacement females.



C Squared Growth Fund 567

21606242

VPI Growth Fund 1J25
C Squared Growth Fund 367
C Squared Great Norma 748

Mystic Hill Mack 634
C Squared Barbara 955
Mystic Hill Barbara 1204

DOB 09/11/2025

FL	.91	\$M	44
HP	11.6	\$W	64
MW	72	\$F	92
MH	.6	\$G	42
YH	.7	\$B	134
HS	.52	\$C	218

Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
	\$EN	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs	ms
EPD Act. Ratio	-25	4	3.0	66	120	32	11	.70	.39	.29	53	.73	-.013	.38	-.68	.08		-.09	.61	.44	25		4
			80	734	1227			32				12.5	.26	4.19	20.3	4.09	4.64	-.2	6	6	1.5		
				97	107								99		135								

Another growthy grandson of our Barbara 1204 cow. This bull will add pounds to your calf crop. He is long bodied, taller framed, and dense with muscle. Like much of the 1204 line, 567 is a very gentle natured bull in the working pen, but possesses the masculinity and libido to chase cows all day.



C Squared Patriarch 574

21608778

Tehama Patriarch F028
HCC Powerball
Silverado Ms Queen

Connealy Consensus 7229
Mystic Hill Elba 3188
Mystic Hill Elba 767

DOB 10/04/2025

FL	1.09	\$M	81
HP	12.1	\$W	60
MW	14	\$F	78
MH	-.1	\$G	51
YH	.4	\$B	129
HS	.36	\$C	245

Index		Performance				Maternal					Carcass				Feed Efficiency				Scores				
\$EN		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rft	fa	cs	doc	fs	ms
EPD Act. Ratio	3	3	2.9	54	95	36	5	1.10	.46	.55	35	.74	-.013	.55	-.88	.00		.04	.45	.46	19		3
			92	651	1093			35				12.0	.28	3.41	19.4	4.05	5.08	.43	6	6	1.5		
				100	105							100		100									

571 is a beautifully constructed calf with a great front end, he is structurally sound, and extremely attractive. When you get over top of 571, he really opens up with a stout back and good pin width. He is out of our Elba 3188 cow who has been one of our more prolific cows, who weaned this calf at 13 years old. She has raised some of the best bulls in the past, and this calf is no exception.



Mystic Hill Mack 2181
 sire of Lots 42 & 43



Skyline Resolve 307
 sire of Lots 48 & 49

C² C Squared Cattle Company

Tommy Clark, 540-937-0029 & Will Clark 540-812-6007, cattleclark@gmail.com

This second crop of "Tankfull" daughters bring his exciting EPD influence with 2% Maternal, 2% Yearling Weight, 4% Marbling, and 1% TSI. The genetics in this offering will improve end product value for future generations. Feed efficiency will always affect profit margins in your cowherd and in the feedlot. This offering allows selection of cattle measured for this important trait. These females will carry forward our cumulative progress for years to come. Thanks to the staff at the WVU and Reyman Memorial Farm for providing us the opportunity to collect the most complete, comprehensive data in the industry.

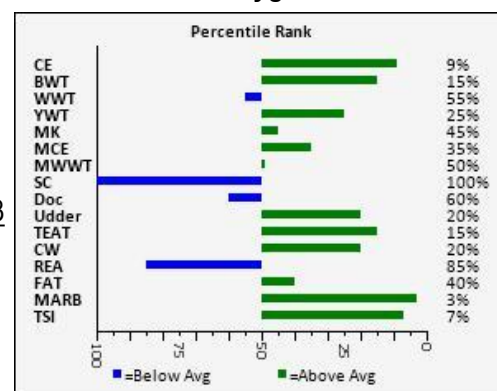


C 2 MISS 2520

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P
FINK GOLD STANDARD 0153
FINK MISS 8918 1165 GS
FINK MISS 1165 5780 BG

DOB August 4, 2025 PAF

F1384531 Homozygous Polled



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	301	16.7	-3.5	63	129	26	11.2	.4	1.32	1.30	36	.58	.008	.43	-.42	-.02		-.39	6	7	11.2	6.0
Act.			73	620	782							10.6	.19	3.95	17.7	2.45	6.67	-.83			2	95
Ratio	7%		94	95	94							95	106	118								

2520 Is a heifer with a great balance of low birthweight and high growth. From the side profile she has straight lines, great femininity, and great flex to her hock and pastern. She is built to last and raise calves consistently. Her dam, 8918 is a great uddered female that quietly raises a high quality calf each year.

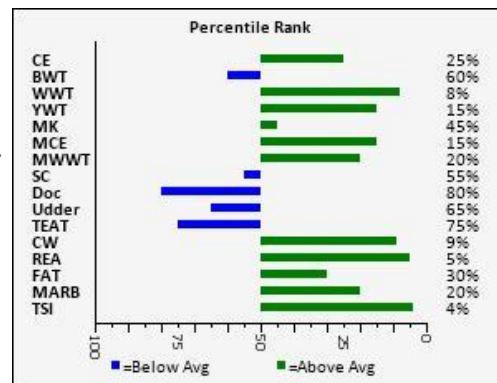


C 2 TANYA 2521

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P
EC FOREFRONT 8066 PLD
C 2 TANYA 8005
C2 MS TANYA 5007

DOB August 4, 2025 PAC

F1384532 Polled



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	307	14.3	-.7	79	140	26	13.1	1.0	1.11	1.06	41	1.07	.003	.26	-.41	-.05		-.25	6	6	6.3	7.1
Act.			72	670	811							13.1	.19	3.58	17.2	2.09	7.28	-.49			2	113
Ratio	4%		93	102	97							117	106	107								

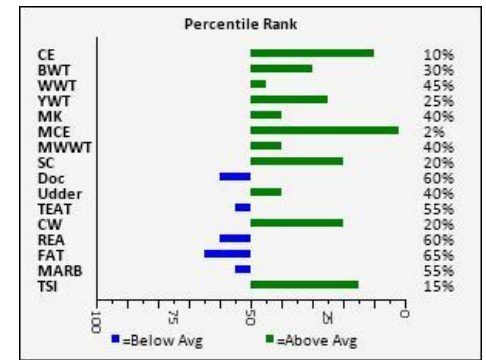
One of the stoutest heifers in the group in 2521. She is powerful out of her hip and has great capacity in her rib and flank. To go with that she is extremely sharp and smooth through her neck and head. The robust broody look of 2521 gets me excited for the cow prospect that she is and the balance of traits gets me excited for the calves she will raise.

54**C 2 COOL LADY 2522**

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

EC FOREFRONT 8066 PLD
C 2 COOL LADY 7004
C 2 COOL LADY 3006

DOB August 8, 2025 PAF

F1384533**Polled**

Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rft	fa	cs	doc	fs
EPD	291	16.5	-2.5	65	131	27	16.3	1.4	1.23	1.14	37	.71	.021	.14	-.34	-.04		-.13	6	6	11.6	5.7
Act.			73	597	778							10.5	.26	3.89	17.3	2.38	6.96	-.71			1	90
Ratio	15%		94	91	93							93	144	116								

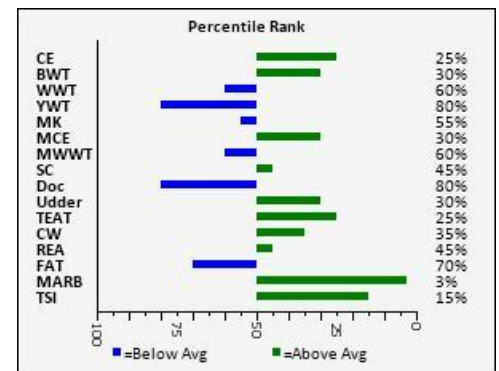
2522 is our favorite heifer when it comes to eye appeal. She is one of the most feminine, smooth shouldered, and correctly structured females in the group. Out of our prolific Cool Lady cow family, she will bring the cow power to support the looks. A great mix of low birthweight and balanced traits across the board, 2522 is a female that could become a standout in your herd for many reasons.

55**C 2 TRADITIONAL LADY 2523 F1384534 Homozygous Polled**

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

FINK 3791 OF 0408 NS
C 2 TRADITIONAL LADY 9922
FINK MISS 1235 8851 BG

DOB August 11, 2025 PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rft	fa	cs	doc	fs
EPD	292	14.2	-2.6	62	101	24	11.7	1.1	1.28	1.26	32	.77	.024	.41	-.56	.04		-.34	6	6	6.3	7.6
Act.			76	609	779							11.0	.16	3.45	18.6	2.83	5.93	-.44			1.5	118
Ratio	15%		98	93	93							98	89	103								

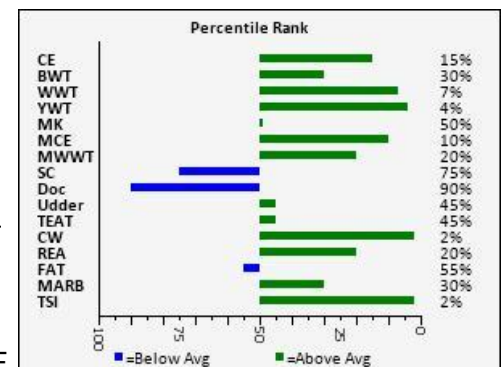
A very attractively made low birthweight cow prospect here. 2523 is a thick ended and smooth fronted female with great structure. She is a great breeding piece to add polled Tankfull genetics to your herd with a low birthweight foundation to breed highly marketable bulls and heifers in the future.

56**C 2 VANITY 2524****F1384535****Polled**

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

FINK GOLD STANDARD 0153
C 2 VANITY 9936
FINK VANITY 0294 7778 BG

DOB August 11, 2025 PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rft	fa	cs	doc	fs
EPD	316	15.4	-2.6	81	152	25	13.7	.8	1.21	1.17	50	.92	.016	.21	-.58	-.04		-.22	6	6	3.9	5.7
Act.			78	687	887							11.3	.19	3.03	19.3	2.30	7.80	1.71			1.5	88
Ratio	2%		100	105	106							101	106	90								

2524 is immediately impressive when you find her in the pen, she is extremely broody and cowy in her makeup. She has great rib capacity and fleshing ability. Her dam is one of my favorite Gold Standard daughters in our herd, and raised the most feed efficient bull in last years sale. With her balance of great EPD's, maternal look, shape, and structure, this heifer is one we are very impressed with.

57



C 2 MISS TRADITION 2527

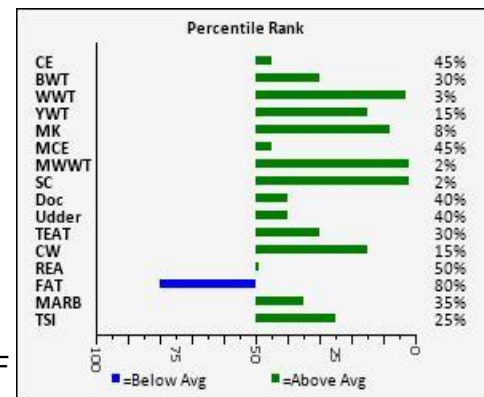
F1384650

Scurred

LT BLUE VALUE 7903 ET
 GHC REAGAN 9012
 LT BRENDA 6120 PLD
 ABJR NEW HANK 595 P
 C 2 MISS TRADITION 2329
 VPI MISS TRADITION 321A

DOB August 21, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	284	11.8	-2.3	86	139	34	10.1	2.0	1.23	1.22	38	.74	.029	.20	-.62	-.03		-.35	6	5	15.4	6.5
Act.			70	714	928							11.0	.19	3.23	16.7	2.39	6.46	-1.12			1.5	101
Ratio	25%		98	109	111							99	106	96								

This Reagan heifer is an extremely deep middled female that is feminine about her head and neck. With her balanced set of numbers, functional structure, and easy going disposition, we expect this heifer to be a very versatile breeding piece for whoever owns her.

58



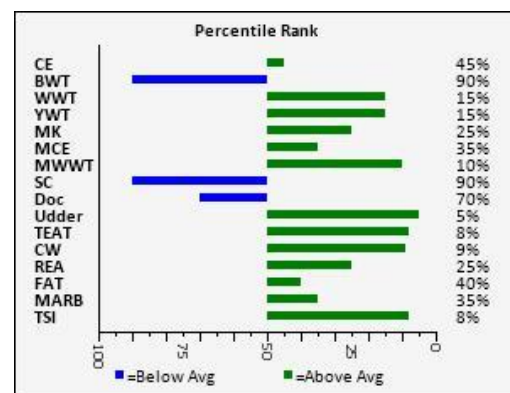
C 2 LADY 2528

F1384536 Homozygous Polled

DC/CRJ TANK E108 P
 BJR TANKFULL K92 P
 ABJR MISS LEDGER 6119 P
 FINK 3791 OF 0408 NS
 C 2 TRADITIONAL LADY 9922
 FINK MISS 1235 8851 BG

DOB August 22, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	299	12.2	.9	76	137	30	11.2	.6	1.44	1.36	41	.89	.009	.19	-.78	-.11		-.32	6	6	9.0	7.1
Act.			85	737	859							12.0	.24	3.90	15.9	2.08	6.93	-1.12			1	111
Ratio	8%		109	113	103							107	133	116								

This heifer is who gets the most attention when we show people our heifers. She hits you with a bold rib, deep flank, calm demeanor, and brood cow look. Her dam 8922 is building a legacy for producing consistently growthy cattle that have good structure and a balanced profile. She has a great set of EPD's to boot, but is one of the stoutest made homo polled tankfull daughters yet.

59



C 2 VANITY 2530

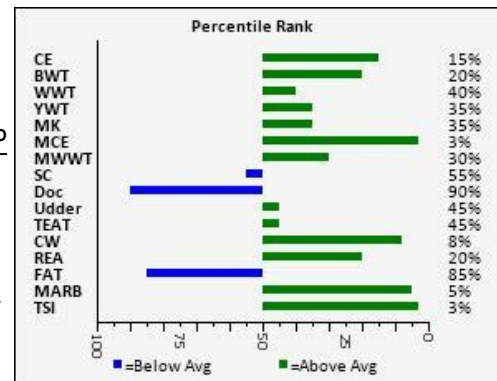
F1384537

Polled

DC/CRJ TANK E108 P
 BJR TANKFULL K92 P
 ABJR MISS LEDGER 6119 P
 VPI FREE LUNCH 708T
 C 2 VANITY 9935
 FINK VANITY 4337 5804 NS

DOB August 24, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	311	15.8	-3.1	67	124	28	15.6	1.0	1.20	1.16	42	.96	.033	.38	-.69	-.00		-.43	6	6	4.3	6.9
Act.			70	660	815							12.5	.20	3.60	16.3	2.67	5.54	-2.34			2	107
Ratio	3%		90	101	98							111	111	108								

A low birth, high growth, and high carcass merit female here. Out of our big bellied 9935 cow who produces easy fleshing, attractive, and growthy calves. 2530 has great base width, and when she gets out on the move she hits her track with ease. She will be a great cow prospect for any herd.

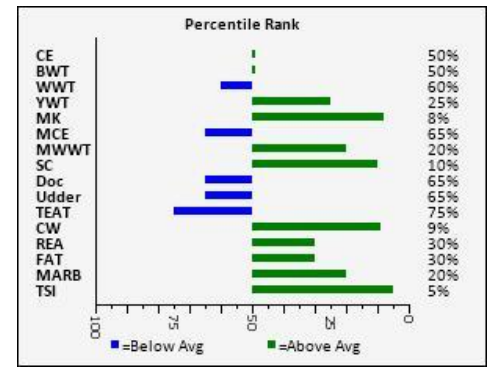
60**C 2 AMY 2531****F1384538****Polled**

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

FINK 3791 OF 0408 NS
C 2 AMY 9927
FINK AMY 1263 9614 2250

DOB August 25, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
EPD	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
Act.	305	11.5	-1.2	63	131	34	8.4	1.6	1.12	1.06	42	.86	.003	.25	-.72	-.06		-.36	7	6	10.3	5.9
Ratio	5%		81	553	895							10.1	.15	3.26	16.3	2.55	6.44	-1.76			2.5	92
			97	94	96							90	83	97								

2531 is a beautifully constructed heifer. Great angularity and overall structural correctness, but still the bone and muscle to go with it. We think she will bloom into a cow that raises calves that have the extra growth, eye-appeal, and structure to be easily marketable and to last in any herd.

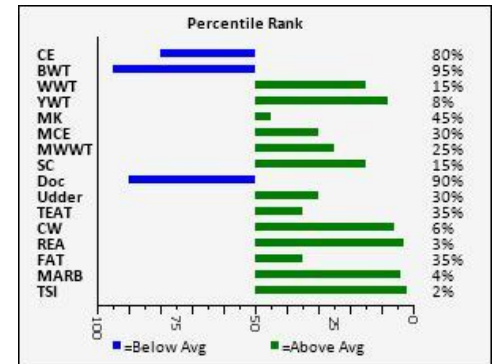
61**C 2 TANYA 2539 ET****EF1384539****Polled**

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

CCC WC RESOURCE 417 P
C 2 TANYA 2205
C 2 TANYA 8005

DOB September 4, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
EPD	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
Act.	315	8.2	1.7	76	143	26	11.4	1.5	1.27	1.21	44	1.16	.007	.39	-.90	-.11		-.42	7	6	2.5	6.2
Ratio	2%		87	691	891							12.0	.19	3.61	15.4	1.99	7.72	-1.22			1	96
			100	100	100							100	100	100								

2539 is an absolute power cow. She has always been wide backed, thick ended, bold ribbed. What makes her special is how elegant and feminine she is out of her front one third while being so stout. She has the potential to be an important breeding piece in any herd. It will be exciting when she starts producing bulls with the same stoutness, look, and performance as her and her brothers in the sale have.

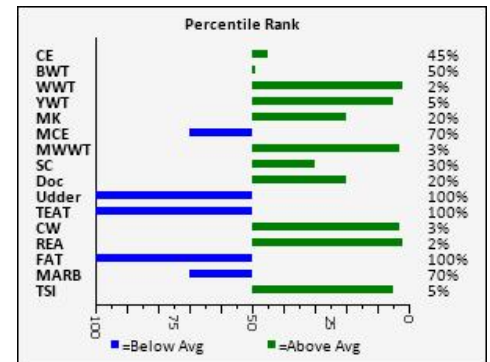
62**C 2 LADY 2540****F1384549****Polled**

LT COUNTDOWN 9712 PLD
SVY HISTORIC 241K
M6 MS NEW GERMAINE 484 P

CMF EXCLUSIVE 137G
C 2 LADY 2309
LCC LADY 8923 9556 GS

DOB September 8, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
EPD	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
Act.	305	12.2	-1.2	87	148	31	8.1	1.3	.84	.83	49	1.21	.059	.09	-.72	-.12		-.22	6	6	20.1	5.7
Ratio	5%		84	726	972							13.2	.18	2.99	15.7	1.96	8.24	-.75			1.5	88
			116	111	117							118	100	89								

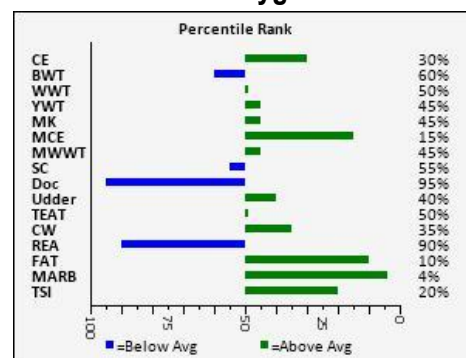
2540 is a feminine and broody female with a lot of red meat capacity. She is bold ribbed and one of the deepest made heifers in the sale. She ratioed extremely high on growth and ribeye area in a group of stout growthy heifers. This one can be an exceptional breeding piece, if used correctly, her offspring could be amazing.

63

**C 2 VANITY 2544****F1384540****Homozygous Polled**DC/CRJ TANK E108 PBJR TANKFULL K92 PABJR MISS LEDGER 6119 PTNT FREE TRADE G1908 PC 2 VANITY 2128C 2 VANITY 9936

DOB September 12, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	290	13.5	-.7	64	120	26	13.5	1.0	1.23	1.15	31	.53	-.010	.40	-.72	-.12		-.22	6	6	1.2	5.7
Act.			82	570	754							8.8	.10	3.33	15.7	1.96	8.24	-.75			1.5	88
Ratio	20%		107	87	90							79	56	99								

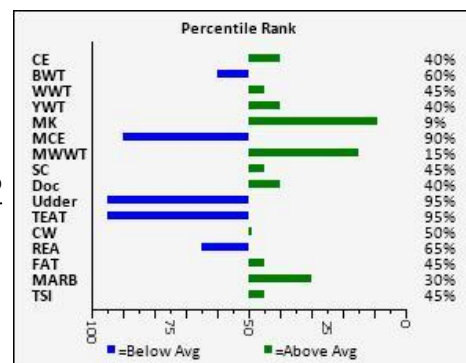
2544 is a very refined and feminine heifer that is striking when she hits her pose. She is very good about her angles, her depth of flank, and her pin width. She is built to be a productive cow, like her dam and granddam have been in our herd. She is great about the structure of her hind leg and pastern and has the traits like femininity and hair shed to indicate long term fertility.

64

**C 2 CHEXIE 2549****F1384541****Dehorned**LT ATLAS 0251 PLDQUAKER HILL WORLDWIDE L527FINK MISS 004 6317 L&LDESCO SIR RUSHMORE 901 PC 2 CHEXIE 2313C 2 CHEXIE 9937

DOB September 30, 2025

PAC



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	273	12.4	-.9	66	122	34	5.6	1.1	.94	.94	27	.69	.012	.22	-.72	-.06		-.36	7	6	15.4	5.9
Act.			82	664	869							10.3	.08	1.93	16.3	2.55	6.44	-1.76			1.5	92
Ratio	45%		109	101	104							92	44	58								

2549 is a balanced heifer with great femininity, stoutness, and body capacity. She may be the youngest heifer in our group, but is still a heifer that does not compromise on quality, muscle shape, and overall pattern. 2549 is out of a first calf heifer 2313 who is a good uddered and stout made 3 year old raising her second calf.



**BJR TANKFULL K92 P Sire of
Several Lots both Bulls and
Heifers in this Sale.**

**Semen Available
Contact C Squared Cattle Co
Tommy Clark, 540-937-0029 &
Will Clark 540-812-6007,
cattleclark@gmail.com**

CLARK CHAROLAIS

David Clark, 410-924-3521, sfcdjc@outlook.com

The Clark Charolais herd was started in 1968 and our present day herd is heavily based on one of the original females that excelled for performance. Her family continues to earn the right to stay in the program all these years due to these traits. We strive to breed correct, good looking performance cattle and we are also paying close attention to fertility and carcass traits. Our cattle are ready to work hard for you.



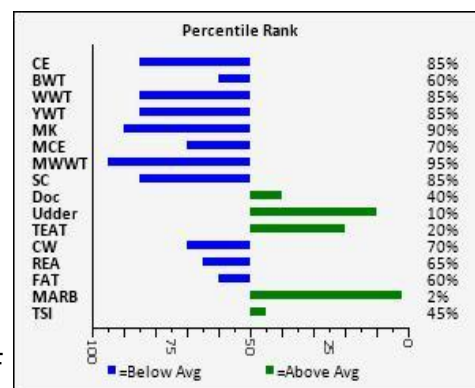
DC VANITY STAR 115P

FTJ MONTICELLO 1806
DC MONTI CELLO 265 P
FINK VANITY 7548 3877 BF
CMC COLONEL 514 P
DC LADY ADELAINE P
DC-CH ADELAINE 318

DOB October 17, 2025

PAF

F1385880 Polled



Index		Performance				Maternal.					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rft	fa	cs	doc	fs
EPD	273	7.4	-.9	54	100	18	7.7	.7	1.38	1.27	22	.68	.018	.46	-.98	-.18		.20	6	6	16.1	7.1
Act.			100	620	943							10.4	.11	2.98	21.0	2.38	8.0	3.08			1.5	108
Ratio	45%		110	94	101							94	122	122								

Buy this lot 65 heifer if you need a big bodied, beautiful front pasture type of cow. Her dam is a massive beast in terms of her muscle and body capacity. Her paternal grand dam is the deep bodied and beautifully made Fink Vanity 7548 cow. The lot 65 heifer comes with a top 2% genomic Marbling EPD to go along with all of her phenotypic goodness. She is the eighth generation of this cow family in our herd, and they have stayed because they stand out.

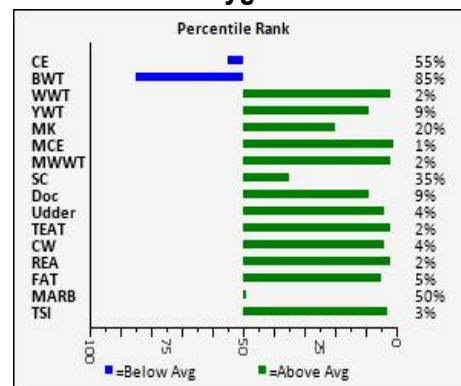


DC VANITY STAR 125P F1385881 Homozygous Polled

FTJ MONTICELLO 1806
DC MONTI CELLO 265 P
FINK VANITY 7548 3877 BF
CMC COLONEL 514 P
DC MISS CASSIDY P
DC CASSIDY 106

DOB October 18, 2025

PAF



Index		Performance				Maternal.					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rft	fa	cs	doc	fs
EPD	282	10.0	-1.1	75	139	26	11.0	.8	.90	.86	34	.98	.028	.14	-.75	-.12		.02	6	6	11.0	6.4
Act.			87	721	1009							11.3	.11	2.39	17.5	1.99	8.15	.75			1.5	97
Ratio	30%		96	109	108							100	100	100								

Another standout female that is the tenth generation of her family in our herd. Top 15% in the breed on her genomic EPDs for Weaning, Yearling, and Rib Eye. The eye appeal, body size, and performance have been bred into this heifer for over 55 years and her individual performance delivered on the foundation that has been laid. Buy with confidence.

67



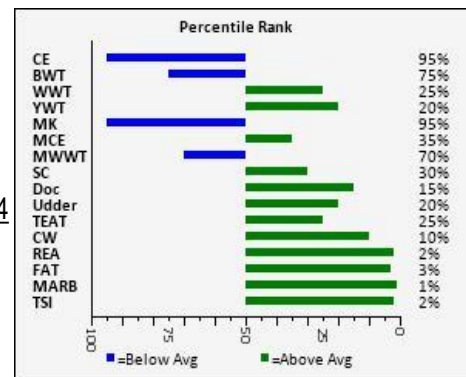
DC SILVER VANITY 510P ET EF1385866 Homozygous Polled

IQCR SILVER GUN Y31P
WCF MR SILVER GUN 467
WCF MISS FASTTRACK 012

ONE PENNY BLANCO FLASH 6424
FINK VANITY 7548 3877 BF
FINK VANITY 3877 0293 GS

DOB September 4, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rft	fa	cs	doc	fs
EPD	318	3.9	.1	72	132	17	11.0	1.3	1.31	1.25	41	1.17	-.021	.56	-.34	-.07		.05	5	6	22.6	6.5
Act.			91	547	838							11.1	.12	3.25	18.9	2.56	7.54	.86			1.5	100
Ratio	2%		100	100	100							100	100	100								

Yes! A beautiful WCF Silver Gun 467 daughter with a very unique set of Carcass EPDs. Top 10% CW, top 2% REA, top 3% FAT, and top 1% MARB. So hard to get those high levels in all 4 but lot 67 has delivered. Her dam is the lovely, high marbling, highly productive Fink Vanity 7548 cow. You would also be perfectly justified to want lot 67 for her eye appeal, docility and good Udder/Teat scores. Take this opportunity to get a high level Silver Gun daughter.

68



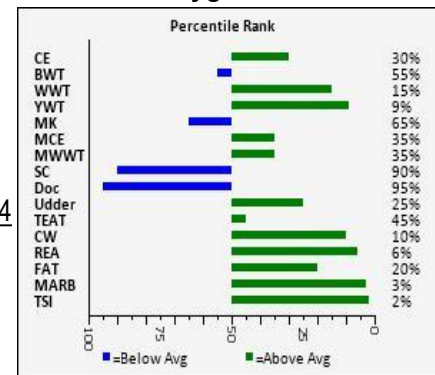
DC MS VANITY 514P ET EF1385874 Homozygous Polled

DC/CRJ TANK E108 P
BJR TANKFULL K92 P
ABJR MISS LEDGER 6119 P

ONE PENNY BLANCO FLASH 6424
FINK VANITY 7548 3877 BF
FINK VANITY 3877 0293 GS

DOB September 30, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rft	fa	cs	doc	fs
EPD	316	13.8	-1.1	76	142	23	11.2	.6	1.29	1.16	41	1.06	-.005	.43	-.36	-.05		.11	6	5	2.1	6.0
Act.			81	617	918							10.9	.11	4.19	20.0	2.93	6.87	.93			1.5	100
Ratio	2%		100	100	100							100	100	100								

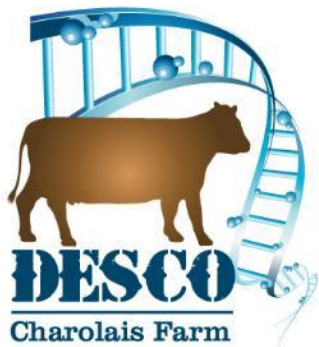
Another superb cow prospect here in the lot 68 heifer. Her genomic EPDs say that she is one where you can have it all from moderate calving ease to very high growth and high carcass. Her actual IMF scan of 4.19 is at the very top end of all heifers in the sale. Her sire, BJR Tankful, is a bull whose time to shine has now arrived. Mating Tankful to Fink Vanity 7548 has given us a heifer with plenty of muscle, high body capacity and a great feminine look.



WCF Mr Silver Gun 467 sire
of Lots 67, 71 & 72



Fink Vanity 7548 3877 BF
Dam of Lots 67 & 68, 71 & 72



Our mission at Desco Charolais Farm is to produce genetics with the best growth and carcass traits available while maintaining ideal calving ease and maternal ability. We do this by acquiring females in the breed that are outliers in those traits and using Advanced Reproduction Technology to propagate those genetic traits with complimentary sires. If you are serious about beef production, we think our genetics will increase your profitability.



71

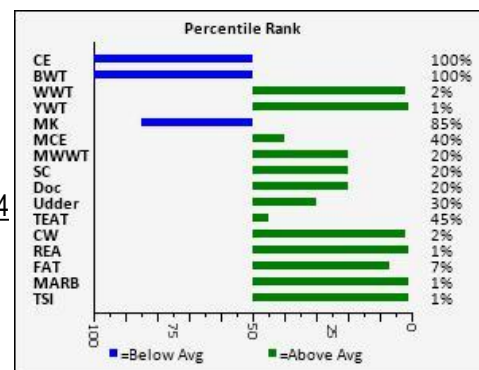


DESCO VANITY 525 PP ET EF1386226 Homozygous Polled

IQCR SILVER GUN Y31P
WCF MR SILVER GUN 467
WCF MISS FASTTRACK 012

ONE PENNY BLANCO FLASH 6424
FINK VANITY 7548 3877 BF
FINK VANITY 3877 0293 GS

DOB September 29, 2025 PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	332	2.7	3.5	90	162	20	10.6	1.4	1.26	1.17	53	1.30	-.014	.50	.02	.04		-.06	6	6	21.0	6.5
Act.			92	628	932							11.4	.09	2.79	20.4	2.63	8.02	2.16			1.5	106
Ratio	1%		112	108	98							114	100	90								

This heifer is one of the 5 Silver Gun flush mates in this sale. Their mother was a very prolific embryo producer and daughters often flush like their momma! 525 was in the top 16% of the breed for ADG EPD. She is in the top 1% of the breed for EPDs in YW, REA, MB AND TSI! The Vanity females have feminine eye appeal!

72

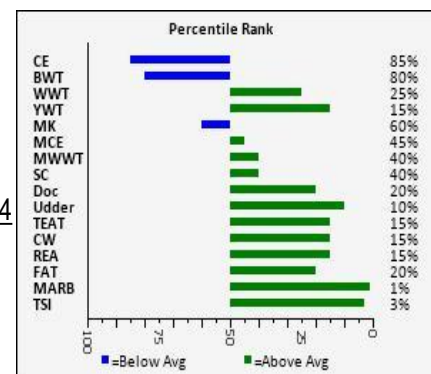


DESCO VANITY 526 PP ET EF1386227 Homozygous Polled

IQCR SILVER GUN Y31P
WCF MR SILVER GUN 467
WCF MISS FASTTRACK 012

ONE PENNY BLANCO FLASH 6424
FINK VANITY 7548 3877 BF
FINK VANITY 3877 0293 GS

DOB September 29, 2025 PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	311	7.7	.4	72	135	23	9.9	1.2	1.38	1.31	39	.97	-.005	.55	-.50	-.04		-.04	4	6	20.2	5.8
Act.			85	535	741							8.7	.09	3.4	19.1	2.79	7.30	.59			1.5	94
Ratio	3%		103	92	89							87	100	110								

As expected, this Silver Gun daughter is another EPD masterpiece with 10 traits in the top 25% of the breed or better. Her dam has made a lot of females that we are proud of and these 2 silver Gun daughters are no exception. This heifer has a 114 IMF ratio that matches her 0.55 marbling EPD



Our goal is to supply our customers with the most data possible for your business decisions, while balancing all the convenience traits you desire as well. We are focused on producing the best terminal Charolais cattle we can, without compromising phenotype, feet and legs or maternal ability. We strive to produce cattle that first make you money, last in your herd and are enjoyable to own. We hope you find that in our cattle.

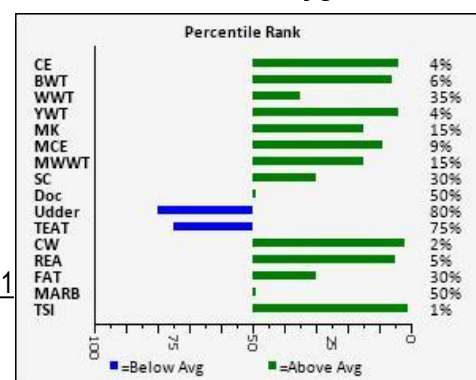


JMAR MISS TRADITION 3V35 F1377495 Homozygous Polled

BJR SIR MARVEL 242 P
BJR SIR MARVEL H220 P
BJR MISS MB 709 P

LEACHMAN ANTHEM P022G
JMAR MISS TRADITION 1A33
JMAR MISS TRADITION 30B31

DOB July 24, 2025 PAF



Index		Performance				Maternal.					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	324	18.0	-5.0	68	151	32	13.8	1.3	1.05	1.04	50	1.07	.005	.14	-.98	-.18		.20	6	6	13.3	5.8
Act.			46	615	986							12.3	.11	3.44	21.0	2.38	8.0	3.08			1.5	92
Ratio	1%		NA	99	99							107	79	127								

If you are looking for a complete outcross pedigree and crazy good EPD's this female is right up your alley. We just can't keep them all or this female wouldn't be in the sale. Uniquely bred and outstanding performance makes her one to watch. Her Granddam and Great Grandam are both donor cows for respective herds. She just checks all the boxes. Out of a first calf heifer.

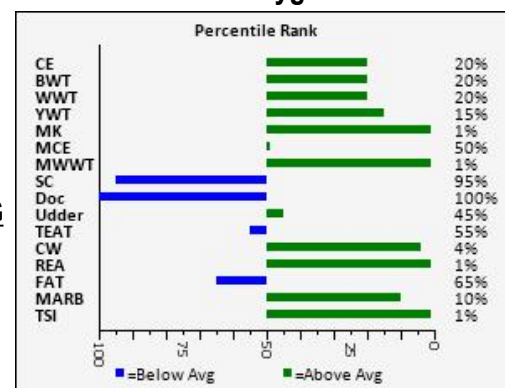


JMAR MISS STEELE 7V25 F1377499 Homozygous Polled

BJR SIR MARVEL 242 P
BJR SIR MARVEL H220 P
BJR MISS MB 709 P

LEACHMAN ANTHEM P022G
JMAR MISS STEELE 14A23
JMAR MS DOUBT 3E27

DOB August 5, 2025 PAF



Index		Performance				Maternal.					Carcass				Feed Efficiency				Scores			
TSI		ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	323	14.6	-3.3	73	137	42	9.6	.5	1.20	1.14	47	1.24	.021	.31	-.75	-.12		.02	6	6	-8.4	6.6
Act.			60	622	1009							10.7	.13	2.33	17.5	1.99	8.15	.75			1.5	106
Ratio	1%		86	100	101							92	93	86								

Another outcross Marvel – Anthem – E423 combination. Her Granddam is a donor for Rennert Ranch in NE. She has it all, carcass, growth and maternal and should make and outstanding female. Out of a first calf heifer.

75



JMAR MS AMERICA 8V05

F1377498

Polled

BJR SIR MARVEL 242 P

BJR SIR MARVEL H220 P

BJR MISS MB 709 P

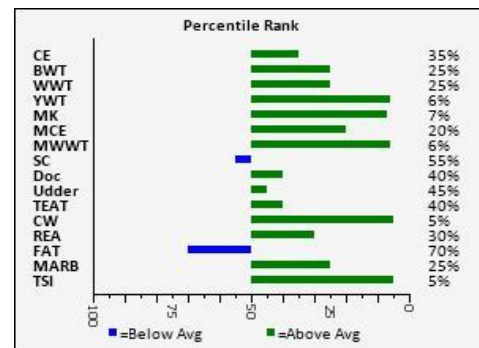
LEACHMAN ANTHEM P022G

JMAR MS AMERICA 10A03

JMAR MS AMERICA 10M01

DOB August 13, 2025

PAF



Index		Performance				Maternal					Carcass				Feed Efficiency				Scores			
	TSI	ce	bw	ww	yw	m	mce	sc	ud	te	cw	rea	ft	mb	dmi	adg	f/g	rfi	fa	cs	doc	fs
EPD	305	13.2	-2.8	71	146	35	12.3	1.0	1.20	1.19	45	.84	.025	.24	-.72	-.06		-.36	7	6	15.6	5.7
Act.			60	475	941							10.2	.08	2.24	16.3	2.55	6.44	-1.76			2	100
Ratio	5%		100	100	100							100	100	100								

Really nice Marvel – Anthem combination again that goes back to the Ms American cow family that has produced so many herd sires for us, Leachman's and Meinders. Out of another first calf heifer.



JMAR Genetics
812 Patteson School Rd.
Appomattox, VA 24522

OPEN HOUSE

Viewing of Bulls and Heifers

**Sale Day, Thursday
October 22, 2026**

Food Will Be Provided

or

*Come view the offering
anytime prior to the sale at*

WVU Bull Test Station

Wardensville, WV

**Quality Over Quantity
Thursday, October 22, 2026
Online Only at SaleRing.live
9:00 am – 6:00 pm Eastern Time**