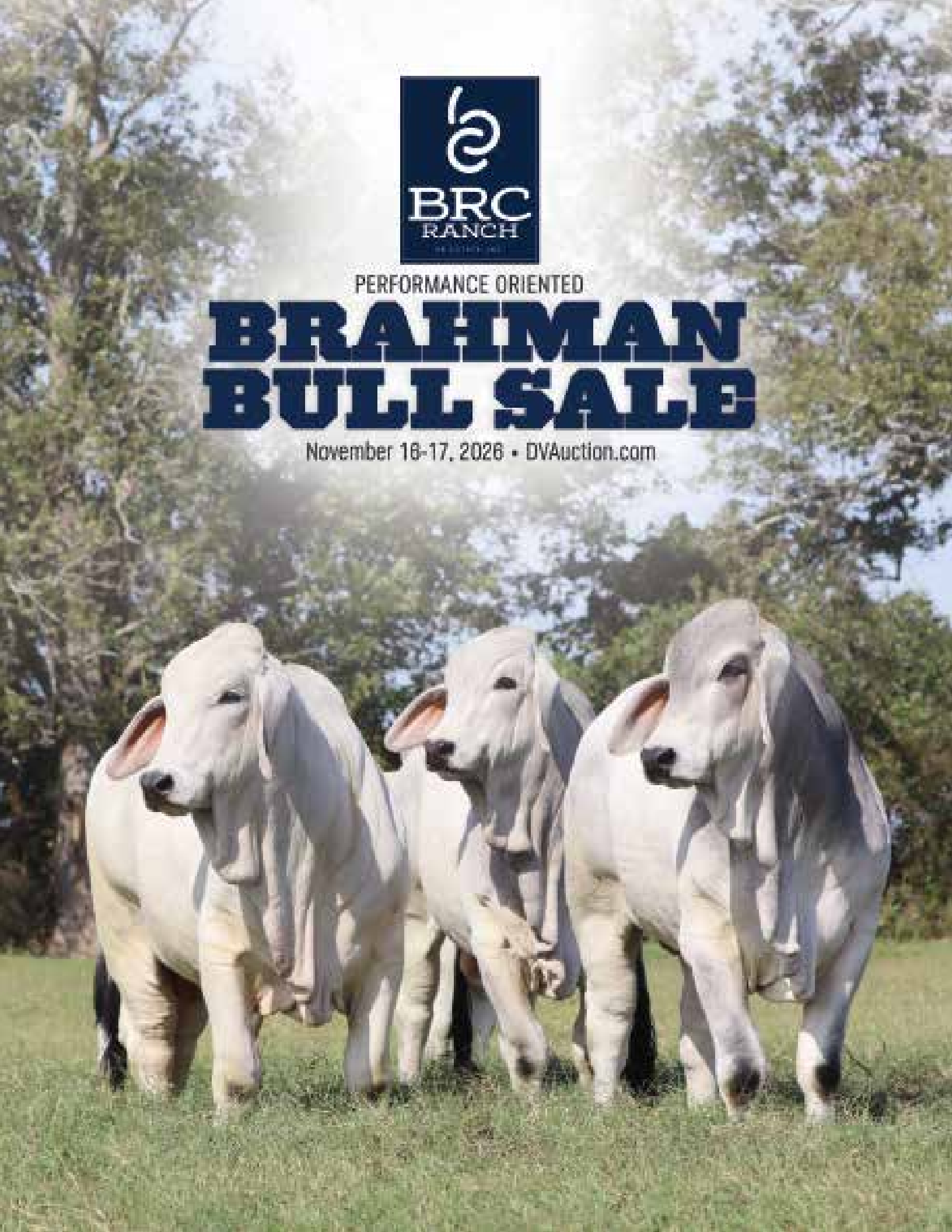
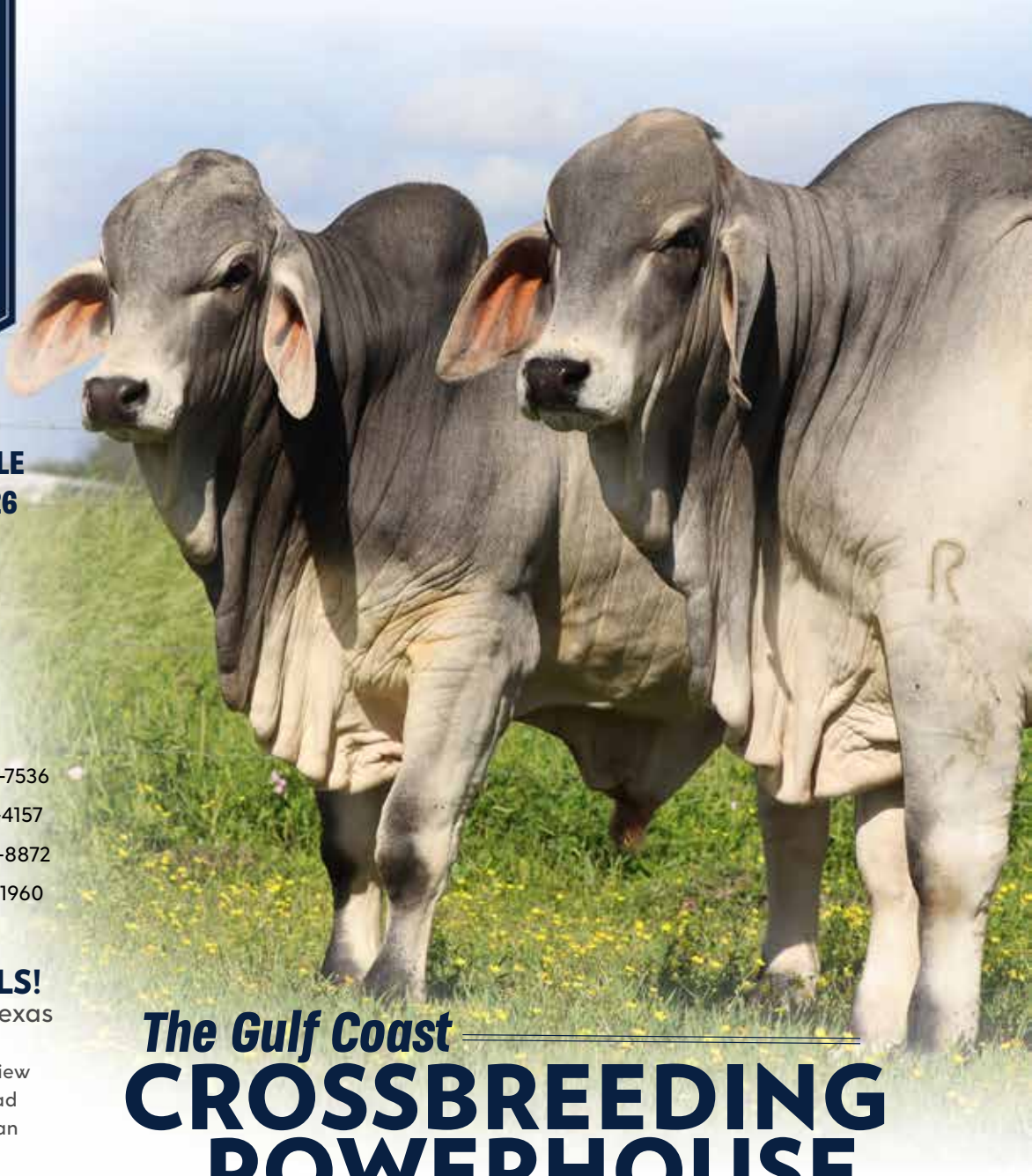
BRC RANCH

PERFORMANCE ORIENTED

BRAHMAN BULL SALE

November 16-17, 2026 • DVAuction.com





BRC
THE MODERN AMERICAN BRAHMAN

PERFORMANCE BULL SALE
NOVEMBER 16-17TH, 2026
WWW.DVAUCTION.COM

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RACHEL CUTRER	979-218-4157
LYN CASTANEDA	561-906-8872
CONNOR THIBODEAUX	337-707-1960

COME SEE THE BULLS!
10406 FM 1301, Boling, Texas

You are invited to the ranch to view the bulls anytime. Please call ahead to ensure a member of our team can provide a personal tour.

SALE SCHEDULE

MONDAY, NOVEMBER 16, 2026
8 AM: Sale opens at DVAuction.com

TUESDAY, NOVEMBER 17, 2026
6 PM: Sale closes with extended bidding at DVAuction.com

GUEST CONSIGNOR
We are honored to be offering two outstandign Red Angus bulls from our friends at Finley Brothers Cattle Company.

FINLEY BROTHERS
CATTLE COMPANY

The Gulf Coast
CROSSBREEDING POWERHOUSE

Welcome to the BRC Ranch Fall Bull Sale - featuring cattle that combine growth, fertility, maternal strength, structural soundness, and adaptability with the muscle, moderation, and eye appeal that have become the BRC signature.

As a former Beef Improvement Federation Seedstock Producer of the Year, we take our responsibility seriously. We believe in measurable performance and genetic evaluation. We believe in honest, useful data that allows cattlemen to make informed breeding decisions. And we believe that good-looking cattle should have functionality to back them up.

This offering represents some of the most impressive working ranch bulls we've ever produced. They are designed for the Gulf Coast, whether your goal is developing high-quality Brahman replacement females or capturing the advantages of Brahman genetics in an Angus, Hereford, or other crossbreeding program. These bulls offer a combination of genetic merit, physical quality, and practical breeding potential that we are exceptionally proud to put our name behind.

We've earned our share of championships, and we're proud of them. But we know that for the working cattleman, the real measure of success comes long after sale day: in the breeding pasture, at weaning, and ultimately on the ranch's bottom line.

We invite you to visit BRC, study the data, evaluate the bulls in person, and see what we're building. We're confident this set of bulls can stand on its own merits, and we'd be honored to have BRC genetics working for you.

The

Business Case For Brahman

In the Gulf Coast cattle business, profitability starts with cattle that are adapted to their environment. Heat, humidity, insects, forage conditions, and reproductive efficiency all influence the bottom line. That's why Brahman genetics have played such an important role in Southern beef production for generations.

ADAPTABILITY THAT MATTERS. Brahman cattle are recognized for their heat tolerance and insect resistance. For Gulf Coast ranchers, this isn't a luxury - it's a requirement.

MATERNAL LONGEVITY AND PRODUCTIVITY. The value of an animal isn't determined by their first calf alone. It's measured over years of the ability to remain productive in the herd. Brahman cattle make an important case for reducing replacement costs and building productive cow herds.

THE POWER OF HETEROSIS. Crossbreeding with Brahman captures substantial heterosis, particularly in reproduction, maternal performance, and longevity. A well-designed crossbreeding program combines the adaptability of Brahman genetics with the strengths of British breeds, producing cattle suited to both their environment and their market.

For commercial cattlemen, the advantages of Brahman influence are practical, measurable, and economically relevant.



WHY BRC?

But, selecting the right breed is only part of the equation. The genetics you select within that breed, and the people you align with matter just as much. At BRC, our goal is to produce better Brahman bulls for the demands of modern beef production. Here's how we do it:

GENETICS BACKED BY DATA. Ranchers deserve more than fancy photographs and pedigree claims. Our selection program incorporates over 50 different metrics to help identify genetics with the potential to improve economically important traits.

SELECTED FOR FUNCTION. We put tremendous emphasis on feet and legs, udders, disposition, muscle, and practical body condition. And yes, with a high quality look.

BUILT FOR THE GULF COAST. We understand the environment our customers operate in because we ranch in it ourselves. Our breeding program centers on cattle that combine performance, adaptability and functionality, and still make you proud to show them to your neighbor.

We believe that the future of Brahman cattle is about more than preserving the breed's traditions or hanging banners on the wall. It's about improving the breed through disciplined selection, measurable performance, and a commitment to producing genetics that work for the commercial cattleman.

The Brahman advantage is real.
Our job at BRC is to make it even more valuable.



Brandon, Rachel, Mollie & Annie Cutrer



Lyn Castaneda
General Manager



Connor Thibodeaux
Herdsman

These mouth-watering F-1 Brahman x Hereford females are owned by A.P. Breitschopf and Sons of Gonzales, Texas. For over a decade, we've proudly supplied Brahman bulls to A.P. Breitschopf and Sons, fostering a longstanding partnership built on quality and trust. The Brahman F-1 female reigns supreme in cow country - and to claim her throne, you need that essential 50% Brahman base.





Lot
1

BRC Ticket Taker 571

1088417
BORN 1/19/2025

+Mr. V8 458/7
BRC DUTTON 376/8
+Miss V8 21 /8

JDH Miss Pearl Manso 449/4
JDH MISS PEARL MANSO 449/4
+JDH MR ELMO MANSO



BRC DUTTON 376/8
SIRE OF LOT 1



JDH MISS PEARL MANSO 449/4
DAM OF LOT 1

Individual Performance								EPDs				Adjusted Carcass Information		
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK	REA	FAT	% IMF
69	506	739	34 cm	1	6	1	1	1	30	54	3	7.18	0.1	1.4
								Top 25%	Top 10%	Top 4%				

Calving ease potential, exceptional growth, and proven maternal genetics come together in BRC Ticket Taker 571. Starting with an actual birth weight of just 69 pounds, this powerful Dutton son ranks in the top 10% of the Brahman breed for Weaning Weight, top 4% for Yearling Weight, top 10% for Scrotal Circumference, and top 5% for Docility. That's a combination of economically relevant traits that deserves the attention of serious cattlemen.

Phenotypically, Ticket Taker is the complete package: masculine, ample-muscled, and structurally sound, with an ideal underline and the unmistakable BRC look. His dam, JDH Miss Pearl Manso 449/4, is a proven 12-year-old Elmo daughter whose production record includes two sons retained as BRC herd sires, along with an impressive set of daughters. She demonstrated longevity, udder quality, fleshing ability, and structural integrity. For cattlemen looking to produce high-quality Brahman replacements or add growth and muscle through a Gulf Coast crossbreeding program, Ticket Taker brings a compelling combination of performance data, phenotype, and proven maternal production.

Safe to use on straight British & European cows.



Lot
2

BRC Company Man 574

1088419
BORN 1/28/2025

+Mr. V8 458/7
+BRC 160/8
+Miss V8 835/7

JDH Gibson Manso
BRC COME ON EILEEN 75
BRC 341/7



BRC COME ON EILEEN 75
DAM OF LOT 2 AND 3



+BRC 160/8
SIRE OF LOT 2 AND 3

Individual Performance								EPDs				Adjusted Carcass Information		
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK	REA	FAT	% IMF
86	620	991	35 cm	1	6	1	1	5	29	53	8	12.7	0.22	1.8
									Top 10%	Top 4%	Top 15%			

BRC Company Man 574 is unquestionably one of the premier herd bull prospects in this offering, combining elite performance indicators with the power, structural integrity, and unmistakable quality that define the modern BRC Brahman. Ranking in the top 10% of the breed for WW, top 4% for YW, top 15% for Milk, and an exceptional top 1% for Docility, Company Man brings together growth, maternal potential, and disposition in a package designed for serious seedstock and commercial cattlemen.

His phenotype is every bit as impressive as his numbers. Tremendous muscle expression, exceptional length, width and shape over his top, substantial bone, and masculine breed character, all supported by a sound, functional skeleton. His sire, +BRC 160/8, is one of the most influential bulls in the BRC program, known for his tremendous muscling and thickness but perfect structure. With 160 semen unavailable domestically, Company Man represents a particularly valuable opportunity to access these genetics. His dam, BRC Come On Eileen 75, combines traditional Brahman breeding with exceptional modern production, with nearly $100,000 in progeny value generated from her first flush alone. She is also the dam of BRC Your Gypsy 700, one of the best females we have produced.

Company Man is the kind of bull we believe has the potential to make a lasting impact on a breeding program. Whether producing elite Brahman replacements or adding performance and muscle to a Gulf Coast crossbreeding operation, he offers the genetics, data, and physical quality to command serious consideration as a cornerstone herd sire. Not recommended for British or European cows; only for Brahman and Brahman influenced cows.



Lot
3

BRC Charlie Hustle 576

1088420
BORN 1/30/2025

+Mr. V8 458/7
+BRC 160/8
+Miss V8 835/7

JDH Gibson Manso
BRC COME ON EILEEN 75
BRC 341/7



BRC YOUR GYPSY 700
MATERNAL SISTER TO LOT 2 AND 3



"LUPITA" 835/7
PATERNAL GRANDDAM TO LOT 2 AND 3

Individual Performance								EPDs				Adjusted Carcass Information		
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK	REA	FAT	% IMF
87	595	834	37 cm	1	6	1	1	5	29	53	8	8.82	0.1	2.06
									Top 10%	Top 4%	Top 15%			

Power, performance, and practicality. BRC Charlie Hustle 576 is another elite herd bull prospect from one of the most exciting matings at BRC, and a full brother to Lot 3. These two bulls represent an exceptional combination of muscle, structural soundness, and measurable genetic merit. Charlie Hustle ranks in the top 1% of the breed for Docility, top 4% for Yearling Weight, top 10% for Weaning Weight, and top 15% for Milk, offering a balanced set of economically important traits for both purebred and commercial operations.

Charlie Hustle is an absolute powerhouse from a phenotype standpoint. He carries tremendous shape and dimension through his hindquarter, exceptional depth of body, spring of rib, and volume, with substantial bone and a bold, masculine appearance. Yet, for all his power, he remains exceptionally sound on his feet and legs and moves with the freedom and ease that working cattlemen demand. His sire, +BRC 160/8, is known for transmitting tremendous muscle and thickness while maintaining moderate frame and excellent structural design. His dam, BRC Come On Eileen 75, has quickly become one of BRC's most exciting producers, generating nearly $100,000 in progeny value from her first flush and producing standout individuals including BRC Your Gypsy 700.

What makes Charlie Hustle particularly exciting is the opportunity to put this much muscle, growth potential, and docility into a working ranch bull without compromising structural integrity. For cattlemen looking to add pounds and power to a calf crop or build a more productive set of Brahman replacement females, Charlie Hustle offers a serious genetic package. A bull with the substance to make an immediate impression and the genetic potential to influence a herd for years to come. Not recommended for British or European cows; only for Brahman and Brahman influenced cows.



Lot
4

BRC Fever Pitch 600

1088429
BORN 3/19/2025

RWT Raider 832
BRC GERONIMO'S CADILLAC 230
+Miss V8 835/7
+Mr. V8 146/8
BRC LADY SUGAR 62
Miss V8 392/8



BRC LADY SUGAR 62
DAM OF LOT 4 AND 5



BRC GERINOMOS CADILLAC 230
SIRE OF LOT 4 AND 5

Individual Performance								EPDs				Adjusted Carcass Information		
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK	REA	FAT	% IMF
73	487	859	34 cm	1	5.5	1	1	3.3	31	52	6	12.4	0.17	2.42
									Top 5%	Top 5%				

Low birth weight genetics combined with outstanding growth potential make BRC Fever Pitch 600 an interesting prospect for performance-minded cattlemen. With an actual birth weight of just 73 pounds and EPDs ranking in the top 5% of the Brahman breed for both WW and YW, Fever Pitch offers the kind of performance profile that deserves attention. The opportunity to combine a modest actual birth weight with this level of predicted growth is especially appealing for operations focused on producing pounds efficiently.

Fever Pitch is sired by BRC Geronimo's Cadillac 230, one of the top young sires in the BRC program, known for combining a moderate 6-frame design with tremendous muscle, structural quality, and impressive growth and carcass EPDs. Cadillac's first progeny are already demonstrating their value, and Fever Pitch represents another opportunity to incorporate these modern genetics into a working herd. His dam, BRC Lady Sugar 62, is a powerful, structurally sound female whose exceptional feet and legs, functional underline, and maternal design complement the performance strengths of Cadillac. A former standout show female, Sugar brings the kind of physical quality and structural integrity that we believe should be foundational in a productive Brahman breeding program.

For cattlemen selecting bulls with an emphasis on growth and practical performance, Fever Pitch offers a compelling combination of genetics and measurable potential. Whether breeding Brahman females for replacements or incorporating Brahman genetics into a crossbreeding program, his growth EPDs and pedigree make him a bull worth serious consideration.

Safe to use on straight British & European cows.



Lot
5

BRC Firm Foundation 622

1091416
BORN 5/28/2025

RWT Raider 832
BRC GERONIMO'S CADILLAC 230
+Miss V8 835/7
+Mr. V8 146/8
BRC LADY SUGAR 62
Miss V8 392/8



BRC LADY SUGAR 62
DAM OF LOT 4 AND5



BRC GERINOMOS CADILLAC 230
SIRE OF LOT 4 AND 5

Individual Performance								EPDs				Adjusted Carcass Information		
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK	REA	FAT	% IMF
87	562	905	35 cm	1	7.5	1	1	3.3	31	52	6	11.61	0.19	2.03
									Top 5%	Top 5%				

Cattle that combine performance, structural integrity, and functional design are the foundation for profitable ranches. BRC Firm Foundation 622 delivers on those priorities, ranking in the top 5% of the Brahman breed for both WW and YW.

Firm Foundation is an exceptionally complete, powerful young bull with ample shape through his hindquarter, substantial bone, and impressive muscle expression. He is sound on his feet and legs, bringing together the kind of structural correctness and substance we believe are essential in a working herd sire. His sire, BRC Geronimo's Cadillac 230, is one of the top young bulls in the BRC program, combining moderate frame size, exceptional muscling, and strong growth and carcass EPDs. His dam, BRC Lady Sugar 62, is equally impressive in her physical design, with tremendous power, structural integrity, and maternal quality. Together, this mating offers an exciting combination of modern performance genetics and proven physical quality.

A full brother to BRC Fever Pitch 600, Firm Foundation provides another opportunity to invest in this promising Cadillac × Lady Sugar mating. With top 5% growth EPDs, impressive muscle shape, and a sound, functional build, he offers the genetic potential to add pounds and substance to commercial calves while maintaining the quality and breed character expected from BRC. A practical, performance-oriented herd bull prospect with plenty of power to back up his numbers. Not recommended for British or European cows; only for Brahman and Brahman influenced cows.



Lot
6

BRC Round Here 624

1091415
BORN 5/10/2025

MSP GARRETT MANSO 348/1
MSP KING GARRETT 584/1
= MSP LADY CHERI RELOAD 202/1
+Mr. V8 458/7
BRC LUPITA CHICA 60/9
+Miss V8 835/7



BRC LUPITA CHICA 60/9
DAM OF LOT 6



MSP KING GARRETT 584/1
SIRE OF LOT 6

Individual Performance								EPDs				Adjusted Carcass Information		
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK	REA	FAT	% IMF
88	528	1094	35 cm	1	6.5	1	1	3.5	22	50	7	12.52	0.25	2.02
										Top 10%	Top 25%			

When the goal is building a better set of Brahman replacement females, BRC Round Here 624 deserves a serious look. Combining outstanding maternal genetics with a balanced performance profile, Round Here ranks in the top 1% of the Brahman breed for Docility, top 2% for Scrotal Circumference, top 10% for YW, and top 25% for Milk.

Round Here is a lengthy, attractive, exceptionally complete young bull with excellent muscle shape, a clean, functional underline, and sound structural design. His sire, MSP King Garrett 584/1, was specifically selected as an outcross for the BRC program to strengthen maternal traits, moderation, milking ability, and disposition. King Garrett has proven his value through an impressive set of sons, including BRC Johnny Brahman 299, the 2025 Houston Grand Champion Bull, and BRC Smoke Stack 448, a top young bull that we sold to Select Sires for a global AI sires. His dam, BRC Lupita Chica 60/9, is an impressive full sister to BRC 160/8. She's a moderate-framed, beautifully uddered Noble daughter out of the influential Lupita 835/7. Her exceptional udder quality, body capacity, and functional design represent exactly the kind of maternal phenotype we believe the Brahman breed needs more of.

For cattlemen focused on developing productive Brahman females, Round Here offers a particularly compelling genetic combination. His top 2% Scrotal Circumference and top 1% Docility rankings complement a pedigree intentionally built around maternal quality, while his top 10% Yearling Weight EPD provides meaningful growth potential. A versatile, well-designed herd bull prospect for operations that value functional females, practical performance, and genetics selected with a long-term purpose.

Not recommended for British or European cows; only for Brahman and Brahman influenced cows.



Lot
7

BRC Ribeye 625

1090996
BORN 5/12/2025

RWT Raider 832

BRC GERONIMO'S CADILLAC 230

+Miss V8 835/7

+ MR. H PRIDE OF MADDOX MANSO 684/8

BRC LOVELY LADY 187

+BRC Sweetie 486/8



BRC GERINOMOS CADILLAC 230
SIRE OF LOT 7



BRC RIBEYE 625
CALF CHAMPION BULL AT HOUSTON

Individual Performance								EPDs				Adjusted Carcass Information		
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK	REA	FAT	% IMF
80	520	986	34 cm	1	5	1	1	3.5	30	51	6	12.02	0.24	2.35
									Top 10%	Top 10%				

BRC Ribeye 625 is an absolute meat wagon, combining tremendous thickness, muscle expression, and dimension in a moderate-framed, structurally sound package. Named the 2026 Houston Calf Champion Brahman Bull, Ribeye has already demonstrated his exceptional physical quality on one of the breed's biggest stages. But what makes him particularly exciting for working cattlemen is that his impressive phenotype is backed by EPDs ranking in the top 10% of the Brahman breed for both WW and YW.

Ribeye is the kind of bull that makes you appreciate just how much muscle can be packed into a moderate frame without sacrificing soundness or eye appeal. His sire, BRC Geronimo's Cadillac 230, is quickly establishing himself as a source of muscle, moderation, and performance, with EPDs ranking in the top 5% for growth and Ribeye Area. His dam, BRC Lovely Lady 187, is a Pride of Maddox × Sweetie daughter who brings an outstanding record of natural production, maintaining a 352-day calving interval. On the bottom side, take note because BOTH sire and dam are International Grand Champions. That's a feat that just doesn't come along any day of the week - especially when it's matched with proven production and functionality.

Ribeye offers an exciting opportunity to add muscle, thickness and moderate design. We also think he is a particularly interesting prospect for producing competitive club calves. With a proven show ring history, backed by a functional sire and dam, and his extreme thickness and moderate size, Ribeye is one of the most distinctive bulls in the offering, and a bull we're exceptionally proud to have produced. Not recommended for British or European cows; only for Brahman and Brahman influenced cows.



Lot
8

BRC Radio Land 628

1091002
BORN 5/27/2025

RWT Raider 832

BRC GERONIMO'S CADILLAC 230

+Miss V8 835/7

+M2 BRC Captain 518/1

BRC WYNONNA 238

+MISS V8 263 /8



BRC GERINOMOS CADILLAC 230
SIRE OF LOT 8



BRC WYNONNA 238
DAM OF LOT 8

Individual Performance								EPDs				Adjusted Carcass Information		
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK	REA	FAT	% IMF
73	509	811	33 cm	1	5	1	1	1.9	31	50	7	11.91	0.19	3.1
									Top 5%	Top 10%	Top 25%			

A 73-pound actual birth weight backed by EPDs ranking in the top 5% of the Brahman breed for WW and top 10% for YW. Add a top 25% Milk EPD, and you have a performance profile that offers an appealing combination of birth weight, growth, and maternal genetics. For cattlemen focused on building a more productive cow herd while maintaining the ability to market heavier calves, these are numbers that deserve attention.

Radio Land is sired by BRC Geronimo's Cadillac 230, one of the leading young sires in the BRC program and a bull that combines a moderate frame with exceptional muscle expression, soundness, and impressive growth and carcass EPDs. His dam, BRC Wynonna 238, is a powerful, moderate-framed Captain daughter with tremendous depth of body, bone, thickness, and structural correctness. Wynonna was the 2024 Cattlemen's Congress Grand Champion Junior Brahman Female. Her first calf, BRC Melvin, earned Calf Champion honors at the 2024 World Brahman Congress, demonstrating her ability to produce quality in the next generation.

What makes Radio Land particularly appealing is the combination of two modern BRC breeding influences that emphasize muscle, moderation, and functional design, supported by his own strong growth EPDs. His 73-pound actual birth weight adds another favorable data point for cattlemen evaluating potential breeding options and his dark pigment is also appealing for those needing to improve pigmentation. Whether used to produce high-quality Brahman replacements or to introduce growth and maternal genetics into a Gulf Coast crossbreeding program, Radio Land offers a practical opportunity to invest in the next generation of BRC genetics. Safe to use on straight British & European cows.



Lot
9

BRC Relentless 603 (S)

44653271
BORN 3/17/2025

TH Masterplan 183F
/S RELENTLESS 22088
/S Lady Leader 7201E
/S Revolution 66128
/S LADY REVOLUTION 865F
Bar1 10Y Claire C16

Individual Performance								EPDs				Adjusted Carcass Information		
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK	REA	FAT	% IMF
77	502	675	37 cm	1	5	1	1	0.2	63	103	20	9.54	.18	1.67
								Top 11%	Top 25%	Top 21%				

Moderate framed, thick made, and built with the practical cattleman in mind, BRC Relentless 603 is a well-balanced Hereford herd bull prospect that combines performance, maternal reliability, and functional design. With an actual birth weight of just 77 pounds, a Birth Weight EPD of 0.2, Weaning Weight EPD of 63, and Yearling Weight EPD of 103, Relentless offers an appealing combination of calving ease potential and growth genetics. He is smooth shouldered, structurally correct, and sound on his feet and legs, with plenty of muscle and thickness in a moderate-framed package. His gentle disposition and easy-keeping type make him particularly appealing for commercial ranching operations.

One of the strongest features of Relentless is the proven production record behind him. His dam, /S Lady Revolution 865F, is a nine-year-old cow with an impressive 367-day average calving interval across seven calves. That's the kind of documented maternal consistency that deserves attention from cattlemen who understand the economic importance of getting a live calf on the ground every year. Sired by /S Relentless 22088, he combines established Hereford genetics with the functional, performance-oriented selection standards we value at BRC.

Whether used in a straightbred Hereford program or to produce F-1 Tiger Stripes, 603 offers the opportunity to produce calves with growth potential, muscle, and practical ranching value. With his moderate frame, balanced phenotype, and maternal production history, he's the kind of straightforward, functional bull that fits the needs of a working cattle operation.



Lot
10

FBCC Seminole 5001

5298691
BORN 4/5/2025

Duff Red Blood 18114

DUFF PRONTO

Duff Lady Pop 1704 20154

Stewart Panther 19x

DUFF PANTERA 2305

Red CCY Savannah 5U

Guest consigned by

FINLEY BROTHERS
CATTLE COMPANY

Individual Performance								EPDs			
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK
65	487	893	36 cm	2	4	1	1	-1.8	62	95	25

Calving ease, structural soundness, and exceptional phenotype come together in this impressive Red Angus herd bull prospect. The first of two Duff Pronto sons in the offering, 5001 is the kind of bull designed to give cattlemen confidence when breeding heifers without sacrificing muscle, quality, or performance. Moderate framed, thick made, and exceptionally athletic, he combines tremendous shape and dimension with the freedom of movement and structural correctness that are essential in a working herd sire. His balanced EPD profile further supports his versatility, offering a practical combination of economically important traits without chasing extremes.

His sire, Duff Pronto, has established himself as a dependable calving-ease sire in the Duff Power Plus program, with progeny demonstrating the ability to combine favorable birth weights with muscle, quality, and performance. The influence of Red Angus sire Red Blood adds another dimension to his pedigree. On the maternal side, 5001 is out of a moderate-framed, beautifully uddered, productive young female descending from the Pantera line that has been a consistent part of the Duff breeding program for years. Her functional, low-input design complements the balanced genetic profile of this young bull.

For cattlemen looking to maintain moderation and practical performance while improving muscle shape, structural quality, and overall phenotype, 5001 deserves serious consideration. His combination of calving-ease genetics, athleticism, and balanced breeding potential makes him particularly appealing for heifer breeding programs, as well as commercial operations seeking functional Red Angus genetics. A complete, well-designed herd bull prospect that brings together the traits that matter without unnecessary extremes.



Lot
11

FBCC Seminole 5002

5298692
BORN 4/16/2025

Duff Red Blood 18114
DUFF PRONTO
Duff Lady Pop 1704 20154

Mann Red Box 55c
DUFF DIXIE ERICA 2327
Duff Dixie Erica 441 19524

Guest consigned by
FINLEY BROTHERS CATTLE COMPANY

Individual Performance								EPDs			
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK
72	541	955	34 cm	2	4	1	1	-1.4	65	97	26

Calving ease genetics with the power, substance, and masculinity of a true herd bull. Red Angus 5002 is an exceptional young prospect that combines the practical performance traits commercial cattlemen demand with the kind of phenotype that immediately commands attention. A second outstanding son of Duff Pronto, 5002 offers a balanced genetic profile with an emphasis on calving ease, while bringing tremendous muscle, body capacity, and overall dimension to the table. He is exceptionally masculine, heavily pigmented, and remarkably sound, with outstanding feet and legs and effortless movement despite his impressive substance.

His sire, Duff Pronto, has become a trusted calving-ease sire in the Duff Power Plus program, demonstrating the ability to produce cattle with added muscle, performance, and quality without sacrificing practical birth weight genetics. His dam is a beautiful first-calf Duff Malbec daughter, bringing together the influence of several respected Red Angus breeding lines, including Red Blood, Malbec, Red Box, and Dixie Erica. This combination offers an appealing blend of maternal genetics, balanced performance, and functional design.

What makes 5002 particularly valuable for Gulf Coast cattlemen is that he has been developed and acclimated right here in our challenging coastal environment. Heat, humidity, and demanding conditions are a reality of ranching in this region, and having a British breed bull that has already been raised and developed under these conditions is a meaningful consideration. Whether used on heifers or incorporated into a Brahman-influenced crossbreeding program, 5002 offers an exciting combination of calving-ease potential, muscle, structural integrity, and practical ranching utility. A powerful, complete Red Angus herd bull prospect that Finley Bros is understandably reluctant to part with.

BUILT FROM THE GROUND UP

A breeding bull's value is only as good as his ability to stay sound, travel the pasture, and get cows bred. No matter how impressive his pedigree, performance data, or phenotype may be, poor feet and legs shorten his productive life and ultimately limit his value to a ranching operation.

You've seen us do this before, starting back in 2019 with our first-ever BRC bull sale. We provide actual close-up photographs of our bulls' feet in their natural condition. No guesswork about what's underneath. Just an honest look at the feet these bulls stand on every day.

We recognize that many of our customers purchase cattle online without the opportunity to inspect every bull in person. These photographs are another way we can provide greater transparency and help buyers make informed decisions about the genetics they're bringing into their herds.

We believe good cattle start from the ground up. And we're proud to show you exactly what ours are standing on. Photos taken October 22, 2026 to document each bull's current hoof shape and structural condition.



Lot 1: BRC Ticket Taker 571



Lot 2: BRC Company Man 574



Lot 3: BRC Charlie Hustle 576



Lot 4: BRC Fever Pitch 600



Lot 5: BRC Firm Foundation 622



Lot 6: BRC Round Here 624



Lot 7: BRC Ribeye 625


Lot 8: BRC Radio Land 628



Lot 9: BRC Relentless 603 (S)



Lot 10: FBCC Seminole 5001



Lot 11: FBCC Seminole 5002

UNDERSTANDING THE DATA

We believe good cattle should be backed by good information. Every bull in this offering has been evaluated for the traits that matter most to commercial cattlemen, including growth, fertility indicators, structural soundness, disposition, and carcass merit.

The following guide explains the performance measurements, evaluation scores, and Expected Progeny Differences (EPDs) provided throughout this catalog. Our goal is to give buyers the information they need to select bulls that fit their breeding objectives and contribute to long-term ranch profitability.

Individual Performance								EPDs				Adjusted Carcass Information		
BW	Adj WW	ADJ YW	SC	Disposition	Frame Score	Calving Ease	Calf Vigor	BW	WW	YW	MILK	REA	FAT	% IMF
80	520	986	34 cm	1	5	1	1	3.5	30	51	6	12.02	0.24	2.35
									Top 10%	Top 10%				

BW — Actual Birth Weight - The bull's recorded weight at birth, expressed in pounds. Birth weight is one factor to consider when evaluating calving ease. We feel comfortable with bulls that have a 79 pound birthweight or less being used on straight bred British or European cows.

Adj WW — Adjusted Weaning Weight- The bull's weaning weight adjusted to 205 days, with applicable adjustments for factors such as age of dam. This provides a more consistent basis for comparing preweaning growth among calves of different ages.

Adj YW — Adjusted Yearling Weight - The bull's yearling weight adjusted to 365 days. This measurement helps evaluate growth performance and the bull's ability to develop pounds through his first year.

SC — Scrotal Circumference - A measurement of the bull's scrotum, expressed in centimeters. Scrotal circumference is an important indicator associated with reproductive development and is positively related to semen-producing capacity and earlier puberty in female offspring.

Disposition - An evaluation of the bull's temperament and behavior when handled. We use the Beef Improvement Federation scale for disposition scores which ranges from 1 (docile, gentle, and easily handled) to 6 (Very Aggressive).

Frame Score - A BIF standardized numerical estimate of skeletal size based on hip height and age. Frame score helps buyers evaluate a bull's expected mature size and select cattle that fit their environment, nutritional resources, and production goals. Frame scores typically range from 1 (smallest) to 9 (largest).

Calving Ease - An evaluation of how easily the bull was born, based on the amount of assistance required at delivery. This provides information about the bull's own birth experience and should not be confused with a genetic calving ease EPD predicting how easily his offspring may be born. We follow the BIF Calving Ease scores which includes 1 (No difficulty, no assistance) to 5, meaning abnormal presentation or extreme difficulty .

Calf Vigor - An evaluation of the calf's alertness, strength, and ability to stand and nurse following birth. Strong calf vigor is desirable because it supports a healthy start and reduces the need for additional assistance during the critical hours after calving. A score of 1 represents a very vigourous calf, quick to stand, nurses on it's own.

BW — Birth Weight EPD - Predicts differences in the birth weights of a bull's offspring, expressed in pounds. Lower values generally indicate lighter birth weights.

WW — Weaning Weight EPD - Predicts differences in offspring weight at weaning, expressed in pounds. Higher values indicate greater genetic potential for preweaning growth and pounds produced at weaning.

YW — Yearling Weight EPD - Predicts differences in offspring weight at approximately one year of age, expressed in pounds. Higher values indicate greater genetic potential for postweaning growth and yearling performance.

MILK — Maternal Milk EPD - Predicts the maternal contribution to weaning weight through the milk production and mothering ability of a bull's daughters, expressed in pounds of calf weaning weight.

Carcass Ultrasound Information - All bulls are carcass ultrasounded for indicators of ribeye size, fat thickness, and intramuscular fat (marbling). These factors all contribute to targetting beef markets and a positive eating experience.

USING THE DATA TO MAKE BETTER DECISIONS No single measurement or EPD tells the complete story of a breeding bull. The most profitable cattle combine appropriate growth, reproductive potential, structural correctness, manageable disposition, maternal functionality, and carcass value. Plus, we still believe that visual appraisal is also important in seedstock production.

At BRC, we encourage buyers to evaluate these numbers alongside each bull's physical characteristics, pedigree, and intended use. We are happy to discuss any questions about the data or each bull's intended use with any prospective buyers.



This sale is governed by Texas law. These terms represent the full agreement between buyer and B.R. Cutrer, Inc. Updates posted at www.dvauction.com take precedence over catalog.

PAYMENT AND TRANSFER Terms of the sale are cash, check, or bank wire. Full payment must be received by BRC Ranch no later than November 24, 2026. All cattle must be paid for in full before leaving BRC.

Any unpaid balance remaining after November 24, 2026, will accrue interest at a rate of 18% APR, or the maximum rate permitted by applicable law, whichever is less.

BRC retains ownership of all animals until payment has been received in full. If full payment is not received by November 24, 2026, BRC reserves the right, upon written or electronic notice to the buyer, to cancel the sale and offer the animal for resale. Any animal not paid for by this deadline will forfeit all applicable sale guarantees.

Upon receipt of full payment, B.R. Cutrer, Inc. will transfer registration papers to the buyer, where applicable.

FEEDING AND CARE Cattle will be provided free care until November 24, 2026, after which feed is billed at $8/head/day in the BRC development facility and $20/head/day at the show barn. Any veterinary expense will be the owners obligation. Feed charges must be paid in full before cattle leave BRC. Cattle left at the ranch must carry livestock insurance.

LIABILITY & INSURANCE Ownership of the animal transfers at the time of sale and buyer bears the risk of injury, disease or death which may occur. Insurance is available through Jensen Livestock Agency, 785-262-1116.

HEALTH Cattle are eligible for a state approved health certificate for interstate shipment. Animals have been provided the utmost care, nutrition and vaccinations under our veterinary team. Animals are deemed sound and healthy at the time of sale.

GUARANTEE The sale offering is guaranteed to be reproductively sound. This guarantee does not cover injury or death and is not a lifetime guarantee. In the event of a problem, the buyer is responsible to return the animal to BRC and if it does not respond as a satisfactory breeder, we have the option to select a suitable replacement, if available, or take a sale credit. No cash refunds are given. This guarantee does not include injury, death, management, calving issues, feed or nutrition issues. Breeding guarantee is voided if any of the following occur: natural disaster, gross negligence or misconduct, cattle not in suitable body condition, cattle exhibited at livestock shows, or virgin bulls collected for semen prior to natural breeding. There are no guarantees offered on internationally-exported cattle once they leave the care of BRC.

LIMITATIONS OF GUARANTEE

We make no further guarantees, including but not limited to ability of cattle to compete in livestock shows, ability to be halter broken, disposition, number of years in production, or number of embryos produced, or number of units of semen produced. BRC retains ownership of all DNA cell lines.

PRECEDENCE OF INFORMATION The online website posted at www.dvauction.com will take precedence over this catalog.