# Springtime in Texas Beetmaster Sale

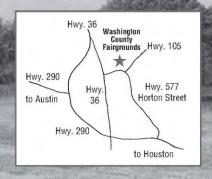
APRIL 22, 2023 10:30 A.M. BRENHAM, TEXAS

**Washington County Fairgrounds** 

### **SCHEDULE OF EVENTS:**

Friday, April 21:
View Cattle all Day
2 PM - Heifer Futurity & Sale Lot Grading
6 PM - Social

Saturday, April 22:
10:30 AM - Springtime in Texas Sale
1 PM - E6 Replacement Female Sale
(or immediately following Springtime in Texas Sale)
Lunch will be served





### **ACCOMMODATIONS:**

Baymont by Wyndham 979/836-5551
Holiday Inn 979/836-4590
Comfort Suites 979/421-8100
Americas Best Value Inn 979/836-1300
Best Western Inn 979/251-7791
Knights Inn 979/830-1110

For travel arrangements contact Kim Johnson, Imagine Travel 210/308-5835



SALE MANAGER:
Three G Sales & Service
Mike Green

PO Box 304, Franklin, GA 30217 979/229-6563 Mobile • threeg1990@yahoo.com

Mike Green or 3G Cattle Sales & Consultation

Auctioneer: Anthony Mihalski 210/415-0888



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\*High Speed Internet Access Required

### Sale Terms and Conditions

Bidding: Each animal will be sold to the highest bidder without reserve.

Bidding Dispute: The Auctioneer in charge will settle any dispute as to bids, and his decision on such matters shall be final.

Cash Sale: All sales are for cash unless satisfactory credit arrangements, including any possible reservation of security interest by the seller, have been made with the seller prior to sale. The failure of a member buyer to pay the appropriate party the sale amounts when due may constitute a cause for exclusion from BBU pursuant to Article I, Section 10 of the BBU Bylaws.

Buyer's Risk at the Time of Sale: The risk of loss and injury of each animal passes to the buyer as soon as it is sold.

Certificates of Registration: A transferred certificate of registration must be furnished by the seller free of charge to the buyer for each animal within 45 days following the later of either the date of sale or upon the receipt of full payment.

Health Guarantees: Unless otherwise announced, the seller guarantees that all animals are eligible for interstate shipment as required by applicable federal and state regulations.

Announcements: If there is any inconsistency in information in terms of the sales materials (e.g. sale catalog, supplemental sheets, sale day announcements, 1) sale day announcements will control over both the supplement sheet and the sale catalog, and 2) the supplement sheet will control over the sale catalog.

**Identification Responsibilities:** 1) Prior to the sale, the seller must ensure that each animal has a readable permanent identification mark (tattoo, hot-iron brand or freeze brand) corresponding to its registration identification and 2) The buyer must check all permanent identification marks for accuracy upon possession and report any discrepancies to the seller immediately.

Artificial Insemination (AI) Certificates and Embryo Transfer (ET) Bills of Sale: Al certificates and ET bills of sale will be the responsibility of the seller.

Conformance with Registration Guarantees: 1) The seller guarantees that all sold animals are registered in accordance with the rules of BBU and 2) The seller guarantees to the buyer that all sold animals conform to the registration certificate as entered in the Herd Book of BBU.

Official BBU Information: All existing available official BBU information, including calf source, service sire and/or potential service sires (registration numbers) and performance data must be included in the final sales catalog.

Pedigree, Performance and Genetic Information Guarantees: The seller guarantees to the buyer that: 1) the pedigree, performance data and genetic information, as represented in any sales materials (including sale catalog, supplemental sheet or sale day announcement), are accurate; and, 2) all information from the BBU database is accompanied by an accurately stated "as of" date. The absence in any sales materials of a specific designation on the pedigree of an animal does not establish that the animal in question is not a carrier of such genetic defect.

### **Breeding Guarantees:**

- 1) The seller guarantees that all animals are breeders, with the exception of: (a) calves under 12 months of age at the time of the sale; (b) animals shown after the sale has occurred (in such cases, the breeding guarantees, if any, will be those guarantees as are agreed upon between the seller and the buyer); (c) animals who suffer injury or disease following the sale; (d) animals administered any super ovulation drug or growth hormone after purchase; and, (e) animals subjected to gross negligence by or willful misconduct on the part of the buyer.
- 2) Bulls eighteen (18) months or older are guaranteed by the seller to have passed a Bull Breeding Soundness Evaluation (BSE) and to have been certified a satisfactory potential breeder by a licensed veterinarian within forty-five (45) days prior to sale date. Results of the BSE must be reported on a fully completed official form and attached to the health papers required for the sale.
- 3) If within one-hundred twenty (120) days from the date of sale, the bull has failed to pass a BSE certified by a licensed veterinarian, buyer must send seller written notification of the failure of the test within one-hundred and twenty (120) days from the date of sale and include the BSE test results. Within sixty (60) days after sellers notification of the failed BSE test, buyer and seller shall identify a mutually agreeable licensed veterinarian or technician certified by a licensed veterinarian to perform another BSE on the bull at the buyer's expense. The results of the test shall be deemed final and conclusive of this matter and binding on buyer and seller. If, in the opinion of said veterinarian or technician, the bull is unable to pass a BSE and be confirmed a satisfactory potential breeder, he shall so certify in writing to the seller and the buyer which shall include the official form used by the Society of Theriogenology or the official BBU BSE form. In such event the buyer may return the bull to the farm of seller, provided the bull is in good condition and in compliance with the health requirements of the seller's state, for a refund of the full purchase price. The acceptance of the refund of the full purchase price shall in any case be deemed full satisfaction and settlement of the matter. The seller and buyer shall bear equally all reasonable and necessary transportation expenses that are incurred in returning the animal to seller.

### Unless otherwise agreed by the buyer and the seller, the seller makes no guarantees with respect to the ability to freeze semen.

- 4) Females younger than twenty-four (24) months of age can be sold as open. Females sold as open are guaranteed by seller to be open. Any female is considered a breeder if she is certified to be pregnant by a licensed veterinarian at the time of sale and/or has a nursing calf at side with no further fertility guarantee. Cows (including donor cows) with calves at side six (6) months or older must be certified to be pregnant by a licensed veterinarian.
- 5) "Safe-in-calf" females are guaranteed by the seller to have been examined by a competent veterinarian or reproductive technician and determined to be safe-in-calf by examination or other proven method (e.g., ultrasound, pregnancy blood tests, and rectal palpation). "Served" females are not guaranteed to be in calf. "Exposed" females have been exposed but are not guaranteed to be in calf. "Open" females are guaranteed by the seller to be without calf.
- 6) A Donor female (unless otherwise agreed by the buyer and the seller) is a female: (a) that has been used in an embryo transfer program and shall not be guaranteed to be a breeder after the date of the sale, (b) that is not guaranteed to be a breeder after the date of the sale, when that female is to be used, or attempted to be used, in an embryo transfer program.
- 7) The seller makes the following guarantees with respect to all "pregnant recipients": (a) that the female is pregnant, (b) that the resulting calf is of the pedigree represented, and (c) that the resulting calf is of the sex represented (if so represented).

Flushes and Time Requirements: A flush consists of all viable embryos, transferred or frozen, received from a female as the result of the administration of any super ovulation drug. The sale of a flush or resulting pregnancies must specify in the sale catalog the number of pregnancies guaranteed by seller and the disposition of any other pregnancies resulting from the flush, the disposition of any frozen embryos resulting from the flush and any additional charge for the recipient cows. The maximum time for the delivery of the guaranteed results must be specified along with a payment schedule. Non-delivery or only partial delivery by the specified time by the seller will result in a pro-rata refund of all monies paid by the buyer for such flush or pregnancies not delivered.

**Disclosure of Prior Procedures:** The seller must disclose in the catalog or from the block any circumcision or other surgical alteration of any underline of any male or female known to the seller and of any single egg or super-ovulation flush of any female known to the seller.

**Semen:** Unless otherwise agreed by the buyer and the seller (with respect to the sale of semen), the seller makes no guarantees with respect to the performance or characteristics of such semen and the buyer is purchasing such semen "as is."

Embryos Embryos being offered for sale will be sold "as is" unless the seller provides additional guarantees.

Clones: Only BBU replication cell-cloned animals shall be eligible for registration and eligible to sell. Genetically modified animals shall not be eligible for registration and cannot sell. Cloned animals shall be guaranteed by the seller to be breeders under the same terms of the agreement for females and bulls. Any additional guarantees with respect to clones shall be by separate agreement between buyer and seller.

No Sex Guarantees: There are no representations as to the sex of offspring unless the seller makes a specific guarantee that offspring will be of a particular sex.

Disclosure or Retention of Genetic Materials: If seller retains any genetic materials of an animal being sold that can be used for cloning, the seller must disclose such fact to any potential buyers prior to the sale.

### Privileges of Return or Adjustment Options:

- 1) With the exception of any applicable transportation expenses described herein, a seller shall never be liable to a buyer for an amount greater than the original selling price of any animal sold under these Sales Terms and Conditions.
- 2) Unless otherwise stated, all claims for adjustment or refund must be made in writing to the seller within 180 days following the sale of the animal in question.
- 3) If an animal is claimed to be a non-breeder, the animal may be returned to the seller if it is in good condition and complies with the health requirements of the seller's state. At the option of the buyer, the seller may issue a credit to the buyer for use in a future purchase or provide an animal of equal value subject to the approval of buyer. If the buyer exercises either such option, the claim shall be deemed fully and satisfactorily resolved. However, in the event that the buyer requests a refund of the purchase price, the seller may, at its option, either issue a refund of the full purchase price or, shall have 180 days from the date the animal is returned to the seller's farm to conduct a trial to demonstrate the returned animal is a breeder. Refund of the full purchase price or demonstrated proof that the animal is a breeder during the test trial shall be deemed full satisfaction and settlement of the claim. Any expense incurred for transporting an animal claimed to be a non-breeder will be the responsibility of the buyer, except that the seller will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place. If the seller proves the animal to be a breeder, it will be the obligation of the to take delivery of the animal and pay for all transportation expenses.
- 4) If a female sold as "safe in calf" proves not to be in calf, the seller must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be in writing to the seller within 180 days of the sale of the animal in question.
- 5) If a female represented as "safe in calf" to a certain bull at the time of sale proves to have been bred to a different bull, the seller must make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller within 180 days of the birth of the calf.
- 6) If a female sold as "open" proves to be with calf, the buyer may return the animal to the farm of the seller prior to calving for a refund of the full purchase price or for another animal of equal value, whichever is acceptable to the buyer. Seller is responsible for all transportation expenses.
- 7) If an animal is sold and subsequently becomes ineligible for registration under the rules of BBU for reasons other than incorrect parentage, the seller must make a satisfactory adjustment on the purchase price to the buyer, or at the option of the buyer, refund the purchase price upon the return of the animal to the farm of the seller.
- 8) If an animal (including the offspring of a pregnant recipient) is sold and through parentage verification is proven to have incorrect parentage, as represented by the animal's certificate of registration, and for which correct parentage can be determined, the seller is obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon the return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the second anniversary of the date of the sale.
- 9) If the resulting calf of a pregnancy is not of the sex represented at the time of the sale, the seller is obligated to make a satisfactory adjustment on the purchase price to the buyer or, at the buyer's option, refund the purchase price upon the return of the animal to the farm of the seller. Any claim for adjustment or refund under this paragraph must be made in writing to the seller on or before the first anniversary date of the sale.
- 10) Unless stated otherwise, all transportation expenses incurred will be the responsibility of the buyer, except that the seller will be responsible for transportation costs in excess of the distance between the buyer's farm and the location where the sale took place.

### Genetic Defects and Factors: Required Disclosures Relating to Certain Test Results or Potential Carrier Status of an Animal:

- 1) In advance of any sales of an animal, the seller shall have the affirmative duty to notify any potential buyer of any test results in which an animal for sale has tested positive (under a test and at a laboratory approved by BBU) as a carrier of any genetic defect or genetic factor recognized by BBU.
- 2) The seller guarantees that a bred female will not produce a calf with an inherited deformity occurring in Bovine for a period of nine months following date of sale.

### Miscellaneous:

- 1) The above terms and conditions of sale constitute a contract between the buyer and the seller and are equally binding upon both parties. Each sale or resale of an animal constitutes a separate transaction.
- 2) Neither BBU nor any director, officer, employee or representative of BBU or any of its related entities shall be liable in any way with respect to a transaction conducted under these Sales Terms and Conditions; nor shall BBU, its directors, officers, employees or representatives be responsible in any way for enforcing the terms and conditions of any agreement between a buyer and a seller. Each buyer and seller agree to hold BBU, its directors, officers, employees, representatives and related entities harmless from all damages, expenses, claims, losses and other liabilities associated with a transaction conducted under these Sales Terms and Conditions.
- 3) No sponsor, sale manager, or other person connected with the management of a sale shall be liable in any way with respect to transactions conducted under these Sales Terms and Conditions.
- 4) These sale terms and conditions and all rights, obligations and duties arising hereunder and all disputes arising hereunder will be construed in accordance with, and governed by, the laws of the state in which the sale occurs, without giving effect to such state's choice of law rules.
- 5) UNLESS OTHERWISE EXPRESSLY STATED IN THESE SALE TERMS AND CONDITIONS OR ANY OTHER WRITTEN AGREEMENT BETWEEN THE PARTIES RELATING TO THE SALE OF BEEFMASTER, BEEFMASTER ADVANCER, E6 OR UPGRADING CATTLE UNDER THESE SALE TERMS AND CONDITIONS, SELLER MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EVEN IF SUCH PURPOSE IS KNOWN TO THE PARTIES. THE REMEDIES PROVIDED IN THESE SALE TERMS AND CONDITIONS ARE THE EXCLUSIVE REMEDIES OF THE BUYER, OR ANY PARTY CLAIMING THROUGH THE BUYER, AND UNDER NO CIRCUMSTANCES WILL THE SELLER BE LIABLE FOR ANY INCIDENTAL, INDIRECT, SPECIAL, CONSEQUENTIAL, PUNITIVE OR EXEMPLARY DAMAGES UNDER ANY INDEMNITY PROVISION OR OTHERWISE.



### **Voluntary Classification Guidelines:**

Cattle are visually inspected by a BBU field representative for desirable traits. Each animal is classified according to BBU's Standards of Excellence.

Any bull or female in the "U" category will be so designated on the BBU Certificate of Breeding along with the date and initials of the BBU field representative. To be presented for a "U" classification, males and female must be a minimum of 8 months with no upper age limit. Classification of Certified Beefmaster cattle is \$5.00 per head or \$350.00 per stop, whichever is greater.

Any bull or female in the "X" category will be removed from the registry by BBU's office and so noted by correspondence to the member. BBU will not charge the member a classification fee for an "X" animal.

Bulls must have a yearling scrotal measurement (taken between 320-410 days of age) of at least 30 cm to meet the "U" qualification. A measurement of 34 cm is the objective.

All cattle presented for classification must have permanent identification and must be certified or an application for certification must be presented to the field representative.

To receive a number score all animals must have a "U" classification.

All animals (male and female) aged 13 months and up may be presented for "U" classification and number scores for conformation and underline, with the stipulation that if the animal is seen later in a BBU Approved or Sanctioned Sale it is subject to reclassification by the BBU field service representative at the sale (at no charge).

### **Scrotal Circumference Scores:**

SCORE		AGE	
	15-20 Mo. Old	21-30 Mo. Old	Over 30 Mo. Old
Very Good	More than 37 cm.	More than 39 cm.	More than 40 cm.
Good	31-37 cm.	32-39 cm.	33-40 cm.
Poor	Less than 31 cm.	Less than 32 cm.	Less than 33 cm.

THIS IS A BBU APPROVED SALE AND FOLLOWS THE BBU VOLUNTARY SALE AGREEMENT (on file at the BBU Office).

# **BBU Mission Statement:**

**Our Mission** is to enhance breeders' ability to raise and promote cattle based upon the founding "Six Essential".

DISPOSITION
FERTILITY
WEIGHT
CONFORMATION
HARDINESS
MILK PRODUCTION

**Our Vision** is to increase worldwide demand for Beefmaster Cattle.

### **Guiding Principles:**

1. Always strive for breed improvement. 2. Never compromise integrity. 3. Expand...Encourage...Educate.

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### **RICK SEEKER - OPEN HEIFER**

BREEDER: SEEKER COLOR: DK RED

A DARK RED YEARLING SIRED BY MY JC'S MAGNET BULL TO

REPRESENT CHICK MAGNET AND HONEY (SUGAR BRITCHES

WITH BLACK JACK MATERNALLY. BEAUTIFUL PROFILE

FEMALE, DARK RED AND STRAIGHT IN HER LINES. SCAN ON

2-17-23 AT 309 DAYS REA 8.39, IMF 3.67.

X SUGAR PIE). OUT OF A SWB BULLET PROOF DAUGHTER SIRE

\*L BAR U 1/2 9/09 WPR'S CHICK MAGNET 1427 LE C1043912 DNA US40020189:

WALLEN PRAIRIE RANCH U 1/2 5/16

\*\* 033 LE C940453 DNA US4056844 PV

COTTAGE FARM U 1/2 4/12

\*\* CF SUGAR BRITCHES 040 LE C940465 DNA US400355365

\*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US900

COTTAGE FARM

T5 353-0 HONEY 353-0 LE C1001270 DNA US4082749

TFIVE

SUGAR PIE 42/01 LE C852246 DNA US9001075544 TRENT CROMER U 1/2 10/04 BLD 7516B

CJ'S BANDELERO 960 RH C809701 DNA 100A

CLARK JONES FARMS U 1/3 2/02 BLD 7189A

BULLET PROOF 864 LE C931489 DNA 123015093596 GHD150

COTTAGE FARM U

\*\* OASIS 655 LE C828198 DNA NE01231650

COTTAGE FARM U 1/2 2/04 BLD 7628A

\*\* BLACK JACK 21 LE C817059 DNA 40A

SCHELL RANCH U 1/2 4/02 BLD 7093A

SWEET SAMARA 26-6 LE C945078 DNA US4019225

D T RANCH

SWEETJUDY 88/95 LH C615695 L TWO CATTLE U 1/2 12/97 BLD 6425B

				EPDS		-					ULTRAS	OUND EPI	DS	INDEX	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.0	0.4	22.1	35.4	6.3	2.6	17.3	0.1	-3.0	-0.9	0.00	-0.09	-0.029	60.77	13.65
ACC	PE	PE	PE	PE	PE	PE	PE		PE	PE	PE	PE	PE		

SWB SHA 132/11 LE C1014128 DNA US9000957981 PV

BOUNDS SWINGING B RANCH

T5 JC'S MAGNET 953-9 LE C1121369

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio			100					
Contmp.			9					
Adj. trait			919					

T5 JC'S MAGNET 953-9 LE C1121369

14/2 LH C1023326

SEEKER

QUEEN.

**BREEDER: SEEKER** 

PATERNAL HALF SISTER TO LOT 1. MATERNALLY A

FANTASTIC REPRESENTATION OF LOGAN AND THE GREAT

DATA. PUT SOME LONGEVITY IN YOUR HERD WITH TIGER

TIGER QUEEN. DARK RED, FANCY AND HAS PROPER SCAN SIRE

## **RICK SEEKER - OPEN HEIFER**

DOB: 3-10-22

**COLOR: DK RED MUL** 

DAM

DAM

\*L BAR U 1/2 9/09

WPR'S CHICK MAGNET 1427 LE C1043912 DNA US40020189: WALLEN PRAIRIE RANCH U 1/2 5/16

\*\* 033 LE C940453 DNA US4056844 PV

COTTAGE FARM U 1/2 4/12

\*\* CF SUGAR BRITCHES 040 LE C940465 DNA US400355365

\*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US900

COTTAGE FARM

T5 353-0 HONEY 353-0 LE C1001270 DNA US4082749

T FIVE

SUGAR PIE 42/01 LE C852246 DNA US9001075544

TRENT CROMER U 1/2 10/04 BLD 7516B

QUASAR 991 LE C811785 DNA 26B

HARROD FARMS U BLD 7176A

\*\* LOGAN 62M27 LE C883222 DNA 322220A

\*THE HOMESTEAD U 1/2 1/06 BLD 7960A

JEZABELLE 62.18 LE C801257 DNA 371399A

THE HOMESTEAD U BLD 6925A

\*\* PAINTED TIGER 3-390 LH C238565 DNA US3000923

\*DUNKIN FARMS U BLD 3081B

TIGER QUEEN 200 LE C759737

TRENT CROMER BLD 6410A

\*\* MASON-DIXON QUEEN 3-2-6 LE C535009 CHEROKEE HILLS BLD 5098D

				EPDS	1	-					ULTRAS	OUND EP	DS	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	sc	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.2	0.4	22.2	34.8	6.4	2.4	17.5	0.2	-3.0	-0.2	-0.12	-0.21	-0.031	58.22	14.69
ACC	PE	PE	PE	PE	PE	PE	PF		PE	PE	ı		i		

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio			87		82	77	93	94
Contmp.			9		8	8	8	8
Adj. trait			797		9.26	2.74	0.26	0.46



### **RICK SEEKER - OPEN HEIFER**

BREEDER: SEEKER COLOR: BLACK

DNA TESTED. A FEW YEARS AGO WE FOUND THREE FROZEN

EMBRYOS BLACK JACK X TIGER QUEEN. WE PUT THEM IN

INTO OUR DONOR PROGRAM. WE FLUSHED THEM TO THE

2022 #1 AI SIRE MCALESTER AND HERE IS YOUR

OPPORTUNITY. MANY CHAMPIONS OF BEEFMASTERS GO

BACK TO BLACK JACK X TIGER QUEEN. THIS HEIFER IS PHENOMENAL PHENOTYPICALLY ALONG WITH 12.12 REA @

1.33 REA/CWT AND A 3.77 IMF. SHE RANKS IN THE TOP 5% MARB, 20 % \$M AND 25% \$T. 8 EPD TRAITS 25% OR HIGHER.

AND GOT TWO BLACK HEIFERS. THEY IMMEDIATELY WENT SIRE

SIMON CREEK J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

J & K CATTLE CO

317 LH C878278 SIMON CREEK

MCALESTER 4521 LH C1052714 DNA 31815095100 GHD150K F & M CATTLE CO.

SEEKER MISS JACK QUEEN 9/9 LH C1120491 DNA 31819070

LASATER BEEFMASTER 3265 3265 LH C895274 FOUNDATION BEEFMASTERS

5/34 LH C909977 DNA 504484A

95 LH C984242

KENT MINDEMANN

546 LH C925176

KENT MINDEMANN

\*\* BLACK MAGIC 120/97 LE C754207 DNA 599A

KOOPMAN U 1/2 11/99 BLD 6408A

\*\* BLACK JACK 21 LE C817059 DNA 40A

SCHELL RANCH U 1/2 4/02 BLD 7093A

MISS SCARLET USA 8-1 LE C757559 DNA 34A

TRENT CROMER U 1/2 4/01 BLD 6562B

\*\* PAINTED TIGER 3-390 LH C238565 DNA US3000923

\*DUNKIN FARMS U BLD 3081B

TIGER QUEEN 200 LE C759737

TRENT CROMER BLD 6410A

\*\* MASON-DIXON QUEEN 3-2-6 LE C535009

CHEROKEE HILLS BLD 5098D

				EPDS	i .						ULTRAS	OUND EPI	os	INDEX	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	2.8	0.5	30.8	50.2	10.6	3.1	26.0	0.8	-0.1	-0.4	0.79	-0.09	-0.036	87.10	22.40
ACC	PE	PE	PE	PE	PE	PE	PE		PE	PE					

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio			99		107	106	86	110
Contmp.			9		8	8	8	8
Adj. trait			909		12.12	3.77	0.24	0.54



ID: 15/2

PEDIGREE PROGENY. DNA TESTED

**BREEDER: SEEKER** 

FLUSHMATE TO LOT 3 ANOTHER MAC DAUGHTER X BLACK

JACK X TIGER QUEEN. CORRECT AND FANCY. 10.05 REA @

1.20 REA/CWT AND A 3.78% IMF. TOP 15% REA, 20% \$M, AND

25% \$T. 8 EPD TRAITS 25% OR HIGHER. PERFORMANCE

### **RICK SEEKER - OPEN HEIFER**

DOB: 2-23-22

**COLOR: BLACK MUL** 

SIRE

DAM

SEEKER

F & M CATTLE CO.

DAM

SEEKER

5/34 LH C909977 DNA 504484A

P314168

SIMON CREEK

J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

317 LH C878278

MCALESTER 4521 LH C1052714 DNA 31815095100 GHD150K

SIMON CREEK

LASATER BEEFMASTER 3265 3265 LH C895274

FOUNDATION BEEFMASTERS

95 LH C984242

KENT MINDEMANN

546 LH C925176

KENT MINDEMANN

\*\* BLACK MAGIC 120/97 LE C754207 DNA 599A

KOOPMAN U 1/2 11/99 BLD 6408A

\*\* BLACK JACK 21 LE C817059 DNA 40A

SCHELL RANCH U 1/2 4/02 BLD 7093A

MISS SCARLET USA 8-1 LE C757559 DNA 34A

TRENT CROMER U 1/2 4/01 BLD 6562B

\*\* PAINTED TIGER 3-390 LH C238565 DNA US3000923

\*DUNKIN FARMS U BLD 3081B

TIGER QUEEN 200 LE C759737

TRENT CROMER BLD 6410A

\*\* MASON-DIXON QUEEN 3-2-6 LE C535009

CHEROKEE HILLS BLD 5098D

				EPDS		-					ULTRAS	OUND EPI	os	INDEX	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	2.8	0.5	30.8	50.2	10.6	3.1	26.0	0.8	-0.1	-0.4	0.55	-0.09	-0.040	87.08	22.40
ACC	PE	PE	PE	PE	PE	PE	PE		PE	PE					

SEEKER MISS JACK QUEEN 9/9 LH C1120491 DNA 31819070

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio			92		89	107	71	94
Contmp.			9		8	8	8	8
Adj. trait			838		10.05	3.78	0.20	0.46



### **RICK SEEKER - OPEN HEIFER**

DOB: 2-23-22 BREEDER: SEEKER COLOR: BLACK WUL

A FLUSHMATE TO LOTS 3 & 4. TALK ABOUT GOOD AND

MUSCULAR, WOW! WHAT A FEMALE, THIS IS THE ONLY

REA/CWT AND A 3.73% IMF. TOP 3% REA, 20% \$M AND 25% \$T.

9 EPD'S 30% OR HIGHER CERTAINLY DONOR BREEDING

PIECE. PERFORMANCE PEDIGREE PROGENY. DNA TESTED

AVENUE TO ACQUIRE THESE GENETICS. REA 12.92 @1.41 SIRE

SIMON CREEK J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

317 LH C878278 SIMON CREEK

LASATER BEEFMASTER 3265 3265 LH C895274

FOUNDATION BEEFMASTERS

5/34 LH C909977 DNA 504484A

95 LH C984242

MCALESTER 4521 LH C1052714 DNA 31815095100 GHD150K

SEEKER MISS JACK QUEEN 9/9 LH C1120491 DNA 31819070

KENT MINDEMANN

546 LH C925176 KENT MINDEMANN

\*\* BLACK MAGIC 120/97 LE C754207 DNA 599A

KOOPMAN U 1/2 11/99 BLD 6408A

\*\* BLACK JACK 21 LE C817059 DNA 40A

SCHELL RANCH U 1/2 4/02 BLD 7093A

MISS SCARLET USA 8-1 LE C757559 DNA 34A

TRENT CROMER U 1/2 4/01 BLD 6562B

\*\* PAINTED TIGER 3-390 LH C238565 DNA US3000923

\*DUNKIN FARMS U BLD 3081B

TIGER QUEEN 200 LE C759737 TRENT CROMER BLD 6410A

\*\* MASON-DIXON QUEEN 3-2-6 LE C535009

CHEROKEE HILLS BLD 5098D

	EPDS										ULTRAS	OUND EPI	DS	INDEXES	
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	2.8	0.5	30.8	50.2	10.6	3.1	26.0	0.8	-0.1	-0.4	0.88	-0.10	-0.024	86.66	22.40
ACC	PE	PE	PE	PE	PE	PE	PE		PE	PE	Ī	Ì			·

SEEKER

			INDIVIDUA	L PERFORMANCI	ERECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio			100		114	105	125	96
Contmp.			9		8	8	8	8
Adj. trait			919		12.92	3.73	0.35	0.47



DNATESTED.

ID: 13/2

**BREEDER: SEEKER** 

FLUSHMATE TO LOT 3, 4 & 5. THIS TIME IN A RED PACKAGE.

FULL OF RIB & VOLUME. A 10.01 REA @ 1.26 REA/CWT AND

HIGHER. DON'T MISS THESE EXCLUSIVE GENETICS AND

BREEDING PIECES. PERFORMANCE PEDIGREE PROGENY.

A 3.80% IMF. 15% REA, 20% \$M AND 25% \$T. 7 EPD'S 25% OR SIRE

# **RICK SEEKER - OPEN HEIFER**

DOB: 2-22-22

COLOR: RED MUL

DAM

5/34 LH C909977 DNA 504484A

P314166

SIMON CREEK

J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

J & K CATTLE CO

317 LH C878278

SIMON CREEK

MCALESTER 4521 LH C1052714 DNA 31815095100 GHD150K F & M CATTLE CO.

LASATER BEEFMASTER 3265 3265 LH C895274

FOUNDATION BEEFMASTERS

95 LH C984242

KENT MINDEMANN

546 LH C925176 KENT MINDEMANN

\*\* BLACK MAGIC 120/97 LE C754207 DNA 599A

KOOPMAN U 1/2 11/99 BLD 6408A

\*\* BLACK JACK 21 LE C817059 DNA 40A

SCHELL RANCH U 1/2 4/02 BLD 7093A

MISS SCARLET USA 8-1 LE C757559 DNA 34A

TRENT CROMER U 1/2 4/01 BLD 6562B

\*\* PAINTED TIGER 3-390 LH C238565 DNA US3000923

\*DUNKIN FARMS U BLD 3081B

TIGER QUEEN 200 LE C759737 TRENT CROMER BLD 6410A

\*\* MASON-DIXON QUEEN 3-2-6 LE C535009

CHEROKEE HILLS BLD 5098D

				EPDS	;						ULTRAS	OUND EP	DS	INDEXE	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	2.8	0.5	30.8	50.2	10.6	3.1	26.0	0.8	-0.1	-0.4	0.54	-0.09	-0.032	86.82	22.40
ACC	PF	PF	PF	PF	PF	PF	DE		DE.	DE.	1	ı	1		

SEEKER MISS JACK QUEEN 9/9 LH C1120491 DNA 31819070

	INDIVIDUAL PERFORMANCE RECORDS													
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat													
Ratio			87		89	107	100	94						
Contmp.			9		8	8	8	8						
Adj. trait			798		10.01	3.80	0.28	0.46						



PROGENY. DNA TESTED.

### **RICK SEEKER - OPEN HEIFER - POLLED**

DAM

DOB: 2-21-22 BREEDER: SEEKER COLOR: RED

FULL GENETIC SIB TO LOT 3, 4, 5 & 6. THIS ONE OUT OF THE

FLUSHMATE DAM. IF YOU LOVE DEEP AND SOGGY, HERE SHE

WHAT PERFORMANCE WITH A 1015 # YWT, 13.85 REA @1.36

REA/CWT AND A 3% IMF. TOP 1 % REA 15% \$M, 20% \$T WITH 8

EPD'S 25% OR HIGHER. POLLED, PERFORMANCE PEDIGREE

IS! POLLED WITH TREMENDOUS RIB AND FLANK DEPTH.

J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

J & K CATTLE CO

317 LH C878278 SIMON CREEK

SIMON CREEK

LASATER BEEFMASTER 3265 3265 LH C895274

5/34 LH C909977 DNA 504484A

FOUNDATION BEEFMASTERS

95 LH C984242 KENT MINDEMANN

MCALESTER 4521 LH C1052714 DNA 31815095100 GHD150K

SEEKER MISS QUEEN'S JACK 10/9 LH C1120492 DNA 318190

F & M CATTLE CO.

546 LH C925176 KENT MINDEMANN

\*\* BLACK MAGIC 120/97 LE C754207 DNA 599A

KOOPMAN U 1/2 11/99 BLD 6408A

\*\* BLACK JACK 21 LE C817059 DNA 40A

SCHELL RANCH U 1/2 4/02 BLD 7093A

MISS SCARLET USA 8-1 LE C757559 DNA 34A

TRENT CROMER U 1/2 4/01 BLD 6562B

\*\* PAINTED TIGER 3-390 LH C238565 DNA US3000923

\*DUNKIN FARMS U BLD 3081B

TIGER QUEEN 200 LE C759737 TRENT CROMER BLD 6410A

\*\* MASON-DIXON QUEEN 3-2-6 LE C535009

CHEROKEE HILLS BLD 5098D

**EPDS ULTRASOUND EPDS INDEXES** Rib Fat CED WWT YWT MILK MCE **MWWT** \$M BW SC Stay **AFC** REA %IMF \$T -0.034 24.62 2.6 0.5 32.8 52.2 11.0 3.0 0.9 0.1 -0.489.24 **EPD** 27.4 1.06 -0.21PΕ PΕ PΕ PΕ PΕ PΕ PΕ PΕ PΕ ACC

			INDIVIDUA	L PERFORMANCI	E RECORDS										
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat														
Ratio			111		123	85	93	110							
Contmp.			9		8	8	8	8							
Adj. trait			1015		13.85	3.00	0.26	0.54							

ID: 10/2

**BREEDER: SEEKER** 

PERFORMANCE PEDIGREE PROGENY. DNA TESTED.

A FLUSHMATE TO LOT 3, 4, 5 & 6. RED AND FANCY.

TREMENDOUS YW 1015# AND IMF OF 3.75%. TOP 10% REA,

20% \$M AND 25% \$T. 7 EPD'S 25% OR HIGHER. SIRE

## **RICK SEEKER - OPEN HEIFER**

DOB: 2-19-22

**COLOR: RED MUL** 

DAM

5/34 LH C909977 DNA 504484A

SIMON CREEK

J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

J & K CATTLE CO

317 LH C878278

SIMON CREEK

MCALESTER 4521 LH C1052714 DNA 31815095100 GHD150K F & M CATTLE CO.

LASATER BEEFMASTER 3265 3265 LH C895274

P314155

FOUNDATION BEEFMASTERS

95 LH C984242

KENT MINDEMANN

546 LH C925176

KENT MINDEMANN

\*\* BLACK MAGIC 120/97 LE C754207 DNA 599A

KOOPMAN U 1/2 11/99 BLD 6408A

\*\* BLACK JACK 21 LE C817059 DNA 40A

SCHELL RANCH U 1/2 4/02 BLD 7093A

MISS SCARLET USA 8-1 LE C757559 DNA 34A

TRENT CROMER U 1/2 4/01 BLD 6562B

\*\* PAINTED TIGER 3-390 LH C238565 DNA US3000923

\*DUNKIN FARMS U BLD 3081B

TIGER QUEEN 200 LE C759737

TRENT CROMER BLD 6410A

\*\* MASON-DIXON QUEEN 3-2-6 LE C535009 CHEROKEE HILLS BLD 5098D

				EPDS	;	_					ULTRAS	OUND EPI	DS	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	sc	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	2.8	0.5	30.8	50.2	10.6	3.1	26.0	0.8	-0.1	-0.4	0.65	-0.09	-0.031	86.77	22.40
100	DE	DE	DE	DE	DE	DE	DE		DE	DE					

SEEKER MISS JACK QUEEN 9/9 LH C1120491 DNA 31819070

	INDIVIDUAL PERFORMANCE RECORDS														
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat														
Ratio			111		97	106	104	98							
Contmp.			9		8	8	8	8							
Adj. trait 1015 10.95 3.75 0.29 0.48															

# BREEDER: SEEKER COLOR: RED MUL

REALLY NICE BREEDING PIECE.

### **RICK SEEKER - OPEN HEIFER**

DOB: 12-17-21

WHAT PEDIGREE AND WHAT A QUALITY FEMALE. STUDY THIS

FEMALE AND HER GENE TREE. BOASTING A 4.18% IMF.

\*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US900

\*L BAR U 1/2 9/09

WPR'S CHICK MAGNET 1427 LE C1043912 DNA US40020189:

WALLEN PRAIRIE RANCH U 1/2 5/16

\*\* 033 LE C940453 DNA US4056844 PV

COTTAGE FARM U 1/2 4/12

\*\* CF SUGAR BRITCHES 040 LE C940465 DNA US400355365

COTTAGE FARM

T5 353-0 HONEY 353-0 LE C1001270 DNA US4082749

TFIVE

SUGAR PIE 42/01 LE C852246 DNA US9001075544 TRENT CROMER U 1/2 10/04 BLD 7516B

BLACK BAYOU 1071/3 LE C892444 DNA 42916249959

\*CHANNAROCK FARM U 1/2 5/06 BLD 8891A

RED BAYOU 17/10 LE C990090 DNA 31819115655

BOUNDS SWINGING B RANCH

GATOR 597 597 LE C913748

GATOR FARMS U 1/2 4/08

WHO DAT 240-9 LE C978735 DNA 608401A

T5 SILKY SATIN 394/1 RE C1008116 DNA US9001322471 PV

SATIN LADY 293K19 LE C829077 DNA 31815063263 GHD150k

THE HOMESTEAD U 1/1 3/04 BLD 7968A

				EPDS	i ,						ULTRAS	OUND EPI	DS	INDEX	ES .
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	5.0	-0.7	19.8	33.3	8.0	3.1	17.9	0.2	-1.6	-0.8	-0.04	-0.15	-0.021	56.16	15.29
ACC	PE		I		PE	PE			PE	PE	ı	I	I		

T5 JC'S MAGNET 953-9 LE C1121369

28/6 LH C1087075

SEEKER

DAM

			INDIVIDUA	L PERFORMANCE	RECORDS									
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat													
Ratio														
Contmp.	2	1	1		1	1	1	1						
Adj. trait	63.0	634	681		8.40	4.18	0.19	0.34						

T5 JC'S MAGNET 953-9 LE C1121369

2-12 LH C1019335

**BREEDER: SEEKER** 

12.01, IMF 3.86. TAKE YOUR PICK!

SIRED BY OUR JC'S MAGNET HERD BULL THESE TWO

WELL GENETICALLY REPRESENTED BULLS ARE DARK

AGE IS AS FOLLOWS: 11/2 REA 12.52, IMF 3.09, 9/2 REA

RED, STRAIGHT IN THEIR LINES, MUSCULAR AND EASY SIRE HANDLING. SCANNED OUTSIDE OF THE ACTUAL SCAN

# **RICK SEEKER - PICK BULL - POLLED**

DOB: 10-3-21

**COLOR: DK RED** 

DAM

\*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US900

C1164246

\*L BAR U 1/2 9/09

WPR'S CHICK MAGNET 1427 LE C1043912 DNA US40020189:

WALLEN PRAIRIE RANCH U 1/2 5/16

\*\* 033 LE C940453 DNA US4056844 PV

COTTAGE FARM U 1/2 4/12

\*\* CF SUGAR BRITCHES 040 LE C940465 DNA US400355365

COTTAGE FARM

T5 353-0 HONEY 353-0 LE C1001270 DNA US4082749

TFIVE

SUGAR PIE 42/01 LE C852246 DNA US9001075544

TRENT CROMER U 1/2 10/04 BLD 7516B

\*\* RED SUGAR 104/93 LH C529759 DNA 184A

L TWO RANCH U 1/2 11/94 BLD 4550F

\*\* INFINITY 120/96 LH C706197 DNA 6315081539

L TWO RANCH U 1/2 12/97 BLD 5956A

VANNA 5660 LH C273206

THOMPSON BROTHERS U 1/2 6/91 BLD 2933C

\*\* BLACK MAGIC 120/97 LE C754207 DNA 599A

KOOPMAN U 1/2 11/99 BLD 6408A

10/7 LH C958356 DNA MMD0195086 PV

SEEKER

CATHY 62K3 LE C826139 DNA 484A THE HOMESTEAD U BLD 8045A

				EPDS	i						ULTRAS	OUND EP	DS	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.2	0.4	23.7	40.2	7.5	2.3	19.3	0.1	-4.2	-1.1	-0.01	-0.06	-0.021	69.22	13.86
ACC	PE	I	I	PE	PE	PE	I		PE	PE	PE	PE	PE		

	INDIVIDUAL PERFORMANCE RECORDS														
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat														
Ratio	99	100													
Contmp.	3	3													
Adj. trait	65.0	512													

# **RICK SEEKER - PICK BULL** DOB: 9-24-21

**COLOR: DK RED** 

SIRE

DAM

DOB: 1-24-21

**COLOR: LT RED MUL** 

DAM

SEEKER

SOUTH OAKS

**BREEDER: SEEKER** 

\*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US900

\*L BAR U 1/2 9/09

WPR'S CHICK MAGNET 1427 LE C1043912 DNA US40020189:

WALLEN PRAIRIE RANCH U 1/2 5/16

\*\* 033 LE C940453 DNA US4056844 PV

COTTAGE FARM U 1/2 4/12

\*\* CF SUGAR BRITCHES 040 LE C940465 DNA US400355365

T5 353-0 HONEY 353-0 LE C1001270 DNA US4082749

TFIVE

SUGAR PIE 42/01 LE C852246 DNA US9001075544 TRENT CROMER U 1/2 10/04 BLD 7516B

BONFIRE 8038 LE C968248 DNA 40513134886 GHD150K

EMMONS RANCH

EMS FIRE HOUSE 261 LH C1023726 DNA US9001082247 PV

EMMONS RANCH U

EMS STYLISH JEZZY 849 LE C957225 DNA 9000129880

EMMONS RANCH

L2 MAX L2139/09 LH C981376 DNA 41817022494

L TWO RANCH

BF1235 LH C1021378 DNA US400210545 PV

SEXY SUGAR 847 LE C923813 DNA 554038A PV

COTTAGE FARM U 1/2 9/07

				EPDS	i	•					ULTRAS	OUND EPI	DS	INDEX	≣S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.3	-0.3	20.6	36.3	7.6	2.2	17.9	0.1	-2.5	-1.2	-0.03	-0.04	-0.020	62.72	13.17
ACC	PE			PE	PE	PE	ı		PE	PE	PE	PE	PE		

T5 JC'S MAGNET 953-9 LE C1121369

BF 1547 LH C1065161

BAILEY FARM U

			INDIVIDUA	L PERFORMANC	ERECORDS									
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat													
Ratio	103	98												
Contmp.	3	3												
Adj. trait	62.0	503												

DEPTH AND VOLUME.

# **RICK SEEKER - BULL**

**BREEDER: SEEKER** 

PROVEN, PREDICTABLE PARENTAGE WRAPPED UP IN A

DEEP RIB, BIG BONED BULL. LOW BW AT 68# AND

SCANNED A 3.76% IMF. USING THIS BULL WILL ADD SOME  $\,$  SIRE

\*\* INFINITY 120/96 LH C706197 DNA 6315081539

C1150296

L TWO RANCH U 1/2 12/97 BLD 5956A

\*\* L2 CAPTAIN SUGAR 12/02 LR C857153 DNA 134A

L TWO RANCH U 1/2 2/04 BLD 7526A

\*\* SUGAR ANN 45/6 LE C289536

DOUBLE J J U 1/2 9/90 BLD 2936D

CAPTAIN CRUNCH 14/4 LH C1045502 DNA 41817022131 PV

BULLET PROOF 864 LE C931489 DNA 123015093596 GHD150

COTTAGE FARM U

MISS JUDY IS A TEN 10/1 LH C1009478 DNA 41817022128

SEEKER

TIGER QUEEN 200 LE C759737 TRENT CROMER BLD 6410A

\*\* GLADIATOR 8/36 LH C85998

CIRCLE DOT U BLD 494

\* SPARTACUS 86/653 RH C317158 DNA 42916249969

DAVID C BROWN BEEFMASTERS U 1/3 5/93 BLD 3116A

\*\* DREAMLADY 2C 9-77 LH S769 MAURICE HARRELL U 1/2 9/90 BLD 2012A

\*\* CHEROKEE PHANTOM USA 122/90 LE C457159 DNA 4C

CHANNAROCK FARM U 1/2 9/91 BLD 4528A

MISS LEIGH ANN II CLONE 625-1 RE C967502 DNA 31815094

\*\* 062/7 LH C324276 ADAIR U 1/3 4/92 BLD 3207B

CLARK JONES FARMS BLD BBU481

				EPDS							ULTRAS	OUND EPI	DS	INDEXI	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.2	0.6	17.4	25.9	7.6	2.7	16.3	0.0	-4.6	-0.8	-0.22	-0.12	-0.048	44.57	14.02
ACC	0.16	0.45	0.39	0.38	0.19	0.05	0.26	0.20	0.09	0.06	0.33	0.35	0.31		

ESTATIC 1108 RE C1016948 DNA US9001322155

			INDIVIDUA	L PERFORMANC	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	96	100	100		100	100	100	
Contmp.	3	1	1		1	1	1	
Adj. trait	68.0	617	736		7.73	3.76	0.10	

### **RICK SEEKER - BULL BREEDER: SEEKER COLOR: RED**

INFINITY AND THE FLUSHMATE TO SUGAR ANN, 48-6.

A SQUARE HIP, STRAIGHT LINE BULL THAT TRAVELS

EASILY. A GENETIC COMBINATION OF PROVEN

PREDICTABILITY IN THAT HE REPRESENTS SOME OF THE SIRE GREATEST. SUGAR BRITCHES, VANNA 2010, FIREHOUSE,

\*\* L2 CAPTAIN SUGAR 12/02 LR C857153 DNA 134A

L TWO RANCH U 1/2 2/04 BLD 7526A

\*\* CF SUGAR BRITCHES 040 LE C940465 DNA US400355365

COTTAGE FARM

\*\* OASIS 655 LE C828198 DNA NE01231650 COTTAGE FARM U 1/2 2/04 BLD 7628A

\*\* SPARTACUS 86/653 RH C317158 DNA 42916249969 DAVID C BROWN BEEFMASTERS U 1/3 5/93 BLD 3116A

VANNA 2010 421 LE C995938 DNA US400002601 PV

COTTAGE FARM U 2/2 5/12

\*\* VANNA 2000 45/00 LH C809890 DNA 117A L TWO RANCH U 1/3 3/02 BLD 7033A

BONFIRE 8038 LE C968248 DNA 40513134886 GHD150K

EMMONS RANCH

EMS FIRE HOUSE 261 LH C1023726 DNA US9001082247 PV

EMMONS RANCH U

EMS STYLISH JEZZY 849 LE C957225 DNA 9000129880

EMMONS RANCH

\*\* INFINITY 120/96 LH C706197 DNA 6315081539

L TWO RANCH U 1/2 12/97 BLD 5956A

\*\* 11/62 LH C866587 DNA 207A B JOHNSON U 1/3 9/07 BLD 8199A

\*\* LA 48-6 48/6 LH C710713 DNA 36A

ADAIR U 1/3 7/98 BLD 6801A

				EPDS							ULTRAS	OUND EPI	DS	INDEXI	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	1.4	1.3	22.0	36.0	8.4	2.5	19.4	0.2	-5.4	-1.0	-0.20	0.23	-0.008	64.90	14.41
ACC	0.15	0.43	0.39	0.39	0.14	0.03	0.22	0.18	0.07	0.04	0.38	0.43	0.36		

1717 LH C1086345 DNA US400210534 PV

1656 LH C1080902 DNA US400737198 PV

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	98	98	93		78	152	118	109
Contmp.	2	2	2		2	2	2	2
Adj. trait	73.0	570	709		7.29	2.78	0.13	0.12

## **BOEHN ACRES BEEFMASTERS - BRED COW**

DAM

DAM

C1068191

DOB: 2-10-16 **ID: 1603 FANCY** BREEDER: ROBERT & MARY TINA MOORE COLOR: RED

SAFE: RED BAYOU C990090 GENTLE COW AND A GOOD MOTHER. I HAVE ADDED

CAN'T KEEP THEM ALL WITH LIMITED SPACE. THIS COW IS

HEAVY BRED TO RED BAYOU C990090.

SEVERAL NEW HEIFERS TO MY HERD THIS YEAR. SO, THAT SIRE MEANS THAT SOME HAVE TO FIND OTHER PASTURES. YOU

0769 LH C995334 DNA 31815062439 GHD150K M & M CATTLE COMPANY

L-BAR 6298 6298 LH C691758

L BAR 7303 7303 LH C705955

\*L BAR U 1/2 12/98 BLD 6497A

957 LH C800337

ROCKER RANCH

16/4 LH C995333

LBAR

M & M CATTLE COMPANY

L BAR 2364 2364 LH C861797

105 LH C850146 KENT MINDEMANN

I'M A PEPPER 114/4 RH C938818

HI-LINE RANCH

SGT PEPPER SHIEK 187/8 RH C990179

HI-LINE RANCH

NOVA'S GIRL 21/5 RH C983570 HI-LINE RANCH U 1/2 4/09

20/7 LH C739512

WILMOTH & SONS U 1/2 11/00 BLD 7234D

CC FOXY GIRL 32/5 RH C983567

FOXY APPEAL 7/3 RH C886351

HI-LINE RANCH U

				EPDS							ULTRAS	OUND EPI	os	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	sc	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.1	0.9	33.4	51.7	11.5	2.6	28.1	0.5	-1.8	-0.9	0.26	0.06	-0.025	90.79	24.51
ACC	0.15	0.45	0.42	0.40	0.14	0.05	0.23	0.20	0.05	0.02	0.37	0.42	0.34		

LITTLE FOXY 253 LE C1028719 HI-LINE RANCH

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	88	113	112		100	119	119	127
Contmp.	5	3	3		3	3	3	3
Adj. trait	85.0	693	878		10.31	2.78	0.25	0.33



### **COLBURN CATTLE COMPANY - OPEN HEIFER - POLLED**

ID: 6/2 3C SHADOW **BREEDER: COLBURN** 

3C SHADOW IS A 5M LIGHTS OUT DAUGHTER. OUT OF

CHRK 593, GENESIS X MILLIE. SHE HAS AN ADJUSTED REA

POLLED AND WILL SOON BE READY TO BREED. DON'T

MISS THIS ONE! SHE IS IN THE TOP 15% \$M, 20% WW, \$T,

25% YW AND 30% MARB. SCAN AT 318 DAYS.

OF 8.95 AND AN ADJUSTED IMF OF 4.36. SHE HAS SIX EPD'S SIRE IN THE TOP 25% OF THE BREED. 3C SHADOW IS GENTLE,

DOB: 4-5-22 **COLOR: BLACK WUL** 

DAM

CF ADRENALINE 170 LE C965778 DNA US3000940 PV

COTTAGE FARM

CJ'S LEAD ON 17/12 RH C1025638 DNA 123015092043 GHD1

CLARK JONES

CJ'S DIAMOND OF SOUL 509 RH C917094 DNA 332532A PV

\*CLARK JONES FARMS U BLD BBU311

EXODUS 1728W LE C985943 CHANNAROCK FARM

5M 367 MISS MCKENZIE 367/12 RH C1028423 DNA NE003406

5M LIGHTS OUT 451 451/16 RH C1082289 DNA NE00340634 F

309/10 RH C993147

5M

BLACK BAYOU 1071/3 LE C892444 DNA 42916249959

\*CHANNAROCK FARM U 1/2 5/06 BLD 8891A

CHRK GENESIS 1500T 1500T LE C955208 DNA 42916249962

CHANNAROCK FARM U 1/2 6/10

\*\* CHRK MISS REBA 1194/5 LE C913104 DNA 343748A PV

CHANNAROCK FARM U 1/2 6/10 BLD BBU353

\*\* SPARTACUS 86/653 RH C317158 DNA 42916249969 DAVID C BROWN BEEFMASTERS U 1/3 5/93 BLD 3116A

\*\* MILLIE 611/8 LE C791282 DNA 89A CHANNAROCK FARM U 1/2 8/02 BLD 8052A

\*\* MODEL 852 RH C343825

WOODS' L S U 1/2 3/96 BLD 3691A

				EPDS		_					ULTRAS	OUND EPI	os	INDEXE	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	sc	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.8	-0.4	32.4	50.9	9.4	1.9	25.6	0.8	0.8	-0.8	0.23	0.08	-0.024	89.66	24.32
ACC	0.15	0.45	PE	PE	PE	0.04	PE		0.07	0.03	PE	PE	PE		

CHRK 593 593 LE C1104023

			INDIVIDUA	L PERFORMANC	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	97		100					
Contmp.	3		1					
Adj. trait	62.0		665					

THAT JUST WORKS!

ID: 4/2 3C DUSTY

BREEDER: COLBURN COLOR: RED

3C DUSTY IS A MCALESTER DAUGHTER OUT OF MISS

SUGAR QUEEN. SHE HAS AN ADJUSTED WW OF 610 LBS.

AND YW OF 812 LBS. ADJ. REA OF 11.81 @ 1.45 REA/CWT,

AJD IMF OF 3.47. 7 EPD'S IN THE TOP 15% OF THE BREED.

3C DUSTY IS GENTLE, POLLED, RED AND READY TO BREED

TO THE BULL OF YOUR CHOICE. THIS IS A PROVEN MATING,

DOB: 2-12-22

### **COLBURN CATTLE COMPANY - OPEN HEIFER - POLLED**

C1155674 5/34 LH C909977 DNA 504484A

SIMON CREEK

J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

J & K CATTLE CO

317 LH C878278

SIMON CREEK

MCALESTER 4521 LH C1052714 DNA 31815095100 GHD150K

F & M CATTLE CO

DAM

LASATER BEEFMASTER 3265 3265 LH C895274

FOUNDATION BEEFMASTERS

95 LH C984242

KENT MINDEMANN

546 LH C925176

KENT MINDEMANN

\* L2 CAPTAIN SUGAR 12/02 LR C857153 DNA 134A

L TWO RANCH U 1/2 2/04 BLD 7526A

\*\* CF SUGAR BRITCHES 040 LE C940465 DNA US400355365

COTTAGE FARM

\*\* OASIS 655 LE C828198 DNA NE01231650

COTTAGE FARM U 1/2 2/04 BLD 7628A

MISS SUGAR QUEEN 13/8 LH C1105750 DNA 951895302 PV

\*\* BLACK JACK 21 LE C817059 DNA 40A SCHELL RANCH U 1/2 4/02 BLD 7093A

MISS CHOCOLATE MINT 9/4 LH C914302 DNA US9001686865

TIGER QUEEN 200 LE C759737 TRENT CROMER BLD 6410A

				EPDS	1						ULTRAS	OUND EPI	DS	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	2.0	0.9	36.6	57.0	9.8	2.8	28.1	1.0	-2.2	-0.7	0.88	-0.09	-0.032	98.74	25.27
ACC	0.16	0.47	0.47	1	0.23	0.05	0.31	0.33	0.10	0.07	l i	1	1		

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	91	105	106		102	96	107	107
Contmp.	3	2	2		2	2	2	2
Adj. trait	66.0	610	812		11.81	3.47	0.15	0.32



### **ROGER HOLDEN - OPEN HEIFER**

**ID: 2264 CRIMSON FLOWER BREEDER: CEDAR SPRINGS** 

THIS HEIFER HAS EVERYTHING, POWER, BONE, DEPTH

AND A FLAT TOP LINE. SIRE IS OPTIMUS PRIME AND DAM IS

DATE. SHE HAS 14 TRAITS ABOVE PAR WITH 9 TRAITS IN

THE TOP 15%. THIS HEIFER WILL BE A GREAT PRODUCER.

PINE SPRINGS 832. WILL HAVE ULTRASOUND BY SALE SIRE

DOB: 3-11-22 **COLOR: DK RED MUL** 

DAM

\*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US900

\*L BAR U 1/2 9/09

WPR'S PRIMETIME 2172 LE C1021784 DNA US400175408

WALLEN PRAIRIE RANCH U 1/2 11/13

\* WPR'S MAXXINE 0806 LE C970669

\*WALLEN PRAIRIE RANCH U 1/2 12/10

RAVEN 15/3 LH C881571 DNA 394244A

BEEFOR U BLD 8962A

\*\* WPR'S HANNA 35/9 LH C980388 DNA US400097602

BEFFOR U 1/2 12/10

WPR'S OPTIMUS PRIME 1686 LE C1077154 DNA NE02384912

WALLEN PRAIRIE RANCH

32/4 LH C901692 BEEFOR

CHRK 1913 1913 LE C1015000

CHANNAROCK FARM

502 BE C1057949 DNA US9001911813

SANDERS RANCH

305 BE C1030804

SANDERS RANCH

LASATER 7269 7269 RE C968872 FOUNDATION BEEFMASTERS

LASATER 9105 9105 RE C1002128 FOUNDATION BEEFMASTERS

LASATER 7412 7412 RE C968932

FOUNDATION BEEFMASTERS

**EPDS INDEXES ULTRASOUND EPDS** Rib Fat CED WWT **MWWT** REA **\$M** BW YWT MILK MCE SC Stay **AFC** %IMF \$T 3.3 0.4 55.4 10.8 3.5 0.6 -0.030 24.85 35.1 28.3 1.6 -1.6 0.55 0.13 98.31 **EPD** PΕ PE PE PΕ PE PE PE PΕ PE ACC

PINE SPRINGS 832 832 LT C1100936 PINE SPRINGS RANCH

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	100	100						
Contmp.	1	1						
Adj. trait	81.0	623						



# **ROGER HOLDEN - OPEN HEIFER - POLLED**

DAM

C1166258

DOB: 3-6-22 **ID: 2247 CRIMSON LADY** BREEDER: CEDAR SPRINGS COLOR: DK RED

THIS RED, POLLED, HEIFER HAS EXCESS BONE, DEPTH,

LENGTH, AND GROWTH. GREAT NECK EXTENSION AND

TOP LINE. 12 TRAITS ABOVE PAR. SIRE IS DESTINATION,

WILL NOT BE ABLE TO GET HIS HEIFERS AFTER THIS YEAR.

SHE GOING TO PRODUCE SOME GREAT OFFSPRING. 62 LB

BIRTH WEIGHT AND A 709 LB WEANING WEIGHT. WILL

HAVE ULTRASOUND DATA BY SALE DATE.

L BAR U \*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US90(

\*L BAR U 1/2 9/09

L BAR 3420 3420 LH C889909

L BAR 0422 0422 LH C831472 DNA 140349A

\*L BAR

WPR'S DESTINATION 1166 LE C1008612 DNA NE02384918 P\

WALLEN PRAIRIE RANCH U 1/2 11/13

PARAMOUR R16215 LR C1081374

ROGER AND CINDY HOLDEN

8351 LH C788172 DNA 308120A

FOUNDATION BEEFMASTERS U

\*\* LASATER BEEFMASTER 3670 3670 LH C891677 DNA US40

FOUNDATION BEEFMASTERS U 1/1 7/07

5026 LH C669606

FOUNDATION BEEFMASTERS

512 LH C918351

BUSTER U

9875 LE C990442

DAVIS DOUBLE D RANCH

LASATER BEEFMASTER 3576 3576 LH C891651

FOUNDATION BEEFMASTERS

156 LH C844650 C.R.I.B. CREEK U 1/2 6/04

CR 533 533 LR C921307

\*\* 707 RH C727736 SANNY - HERD #2 U 2/2 9/98

				EPDS	,	_					ULTRAS	OUND EP	DS	INDEXES	
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	5.3	-1.5	21.8	39.5	9.8	3.8	20.7	0.3	0.8	0.4	0.25	-0.01	-0.023	68.94	17.24
ACC	PF	1		PF	PF	PF	l i		PF	PF	DE	PF	PF		

	INDIVIDUAL PERFORMANCE RECORDS													
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat						
Ratio	100	100												
Contmp.	1	1												
Adj. trait	62.0	709												



03561406 SV.

### **ROGER HOLDEN - OPEN HEIFER**

ID: 2214 SOPHIA'S PRIDE **BREEDER: CEDAR SPRINGS** 

RED HEIFER WITH ALL THE RIGHT LINES, FLAT TOP LINE

AND CAN WALK. SHE HAS LENGTH AND DEPTH. 13 TRAITS

61 LBS, REA 9.26 AND IMF 4.67. SIRE IS 1722, HE

CONTINUES TO STAMP OUT BOTH HEIFERS AND BULLS,

BOTTOM SIDE GOES BACK TO VISUAL IMPACT. DNA AF

ABOVE PAR AND 8 TRAITS IN THE TOP 25%. BIRTH WEIGHT SIRE

DOB: 2-26-22 **COLOR: RED** 

DAM

WPR'S HEY JACK 1127 LE C1008605

WALLEN PRAIRIE RANCH

WPR'S CAPONE 1333 LE C1033266 DNA US400649482 ZHD50

WALLEN PRAIRIE RANCH U 1/1 9/14

WPR'S BOMBSHELL 1042 LE C997931 DNA US400649473 ZH

WALLEN PRAIRIE RANCH U 1/1 9/14

\*\* LOGAN 62M27 LE C883222 DNA 322220A

\*THE HOMESTEAD U 1/2 1/06 BLD 7960A

WPR'S 1242 1242 LE C1020989

WALLEN PRAIRIE RANCH U 1/2 9/14

953 LH C983512 BROOKSHIRE U 1/2 12/10

\*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US90(

\*L BAR U 1/2 9/09

WPR'S VISUAL IMPACT 2102 LE C1021025 DNA US400175409

WALLEN PRAIRIE RANCH U 1/2 11/13

\*\* WPR'S SUPERMODEL 0964 LE C988254 DNA US4058456

\*WALLEN PRAIRIE RANCH U 1/1 12/10

2079 LH C875120

FOUNDATION BEEFMASTERS

BUSTER 989 989 LH C993009

BUSTER

376 LH C898387 BUSTER

	EPDS  CED BW WWT YWT MILK MCE MWWT SC Stay AFC											OUND EPI	DS	INDEXE	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	2.4	0.3	31.7	54.5	11.6	3.1	27.4	0.8	1.3	-0.1	0.32	0.00	-0.044	95.71	21.87
ACC	PE	I	I	I	PE	PE			PE	PE					

WPR'S 1722 1722 LE C1086436 DNA NE02384913

WALLEN PRAIRIE RANCH

SOPHIA 17135 LH C1119765

ROGER AND CINDY HOLDEN

			INDIVIDUA	L PERFORMANCI	ERECORDS									
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat													
Ratio	106	98	96		97	97	77	83						
Contmp.	6	4	3		3	3	3	3						
Adj. trait	61.0	537	789		9.26	4.67	0.30	0.35						

PANTHER CREEK PARTNERS U

K AND L 66/9 66/9 LH C1156858

K & L FARMS

COTTON MATERNALLY.

ID: 313/22

**BREEDER: K & L FARMS** 

SHOW HEIFER PROSPECT, SIRED BY OUR LOGAN SON OUT OF THE OASIS CLONE. WE CALL HIM MIKALSKI! KING

# **K&LFARMS-OPENHEIFER**

DOB: 3-13-22

**COLOR: RED** 

DAM

QUASAR 991 LE C811785 DNA 26B

C1164774

HARROD FARMS U BLD 7176A

\*\* LOGAN 62M27 LE C883222 DNA 322220A

\*THE HOMESTEAD U 1/2 1/06 BLD 7960A

JEZABELLE 62J8 LE C801257 DNA 371399A

THE HOMESTEAD LUBI D 6925A

K L MIHALSKI 202 LE C1052557 DNA US400486834 GLD

\*\* CAVALIER 19/5 LH C617557 DNA US400649593 LYR-CY U 1/2 11/96 BLD 5679A

PANTHER'S OASIS CLONE 972-9 LE C997029 DNA 593964A F

COTTAGE FARM

\*\* SEX LIFE 388 LE C714150 DNA 313360A COTTAGE FARM U 1/3 10/00 BLD 6533C

\*\* LEVI (FBA #6583)369 LH C80815 DNA 19C

\*FOUNDATION BEEFMASTERS U BLD 98

\*\* KING COTTON 179 LS C257482 DNA 166403A

\*SCHUTTS U BLD 2560C

\*\* 5/39 RT C62292

\*MC GREDE U BLD 1559C

REDMAN 1115/10 LE C1027757

K & L FARMS

KL STRAWBERRY 328/6 LH C1093870

K & L FARMS

KL44 44/4 LH C1076939

K & L FARMS

				EPDS							ULTRAS	OUND EPI	DS	INDEXI	≣S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	sc	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	2.8	0.9	16.7	24.1	6.5	3.2	14.8	0.1	-4.0	-0.4	-0.43	-0.13	-0.043	41.13	13.05
ACC	PE	PE		PE	PE	PE	ı		PE	PE	PE	PE	PE		

	INDIVIDUAL PERFORMANCE RECORDS													
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat						
Ratio		100												
Contmp.		1												
Adj. trait		573												



### **K&LFARMS-PAIR-POLLED**

ID: 1164 H **BREEDER: VAUGHN** DOB: 3-13-20 **COLOR: RED** 

DNA NE 01543305 PV. YOUNG PAIR BY SUMMIT THAT IS

POLLED. SHE RANKS IN THE TOP 10% IN CE, BW, 15% IN CE,

BW, 15% AND 30% REA. BULL CALF AT SIDE BY BROADWAY

TO REPRESENT LOGAN AND OASIS CLONE.

ID: 29/23 - BULL **BREEDER: HOLT** BBU: C1165248 DOB: 2-9-23 **COLOR: RED** 

K & L BROADWAY 61/2 LH C1127881 SIRE K & L FARMS

VAUGHN FAMILY FARMS

\*\* LOGAN 62M27 LE C883222 DNA 322220A

\*THE HOMESTEAD U 1/2 1/06 BLD 7960A

K L MIHALSKI 202 LE C1052557 DNA US400486834 GLD PANTHER CREEK PARTNERS U

PANTHER'S OASIS CLONE 972-9 LE C997029 DNA 593964A F

COTTAGE FARM

STOCKMAN'S PRIDE 2648 LE C864448 DNA 448A

OLSON U BLD 8572A

KL217 217/4 LH C1076935

K & L FARMS

56/5 LE C926080

ADAMS LIVESTOCK INC. U 2/1 3/09

J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

J & K CATTLE CO

SUMMIT 5306 5306 LH C1066252 DNA US3008411 ZHD50K P\

F & M CATTLE CO.

0714 LH C995332 DNA NE00469660 GHD150K

M & M CATTLE COMPANY

VFF AB MR 14230 14230 RE C1048580

OSCAR ALVAREZ / BLANCA R

VFF EL JADIDA 216E 216E LE M10775 DNA NE01543003

VAUGHN FAMILY FARMS

VFF 7/1 7/1 LE M10084 VAUGHN FAMILY FARMS

				EPDS	i ,	-					ULTRAS	OUND EPI	os	INDEXE	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	6.1	-1.7	17.8	37.1	7.2	3.8	16.1	0.2	2.9	-0.6	0.41	0.18	-0.021	67.15	10.52
ACC	0.32	0.64	0.63	0.62	0.32	0.18	0.42	0.49	0.18	0.10	0.53	0.59	0.51		

VFF 1164H 1164H LH C1138447 DNA NE01543305 PV

			INDIVIDUA	L PERFORMANCI	ERECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	100	78	89		95	96	87	95
Contmp.	36	36	36		36	36	36	36
Adj. trait	76.0	402	634		9.32	3.31	0.13	0.20

HEIFER CALF BY BROADWAY.

## **K&LFARMS-PAIR**

\*\* LOGAN 62M27 LE C883222 DNA 322220A \*THE HOMESTEAD U 1/2 1/06 BLD 7960A

ID: 1020/8 MERCEDES **BREEDER: K & L FARMS** DOB: 10-20-18 **COLOR: RED** 

A THREE YEAR OLD INFINITY DAUGHTER OUT OF A ROBERT E SIRE

LEE AND PAINTED TIGER. CERTAINLY SOME OF THE GREATEST.

ID: 110/23 - HEIFER **BREEDER: K & L FARMS** BBU: C1164778

DAM

DAM

DOB: 1-10-23 COLOR: RED

K L MIHALSKI 202 LE C1052557 DNA US400486834 GLD

PANTHER CREEK PARTNERS U

PANTHER'S OASIS CLONE 972-9 LE C997029 DNA 593964A F

C1127874

COTTAGE FARM

K & L BROADWAY 61/2 LH C1127881

STOCKMAN'S PRIDE 2648 LE C864448 DNA 448A

OLSON U BLD 8572A

KL217 217/4 LH C1076935

K & L FARMS

56/5 LE C926080

ADAMS LIVESTOCK INC. U 2/1 3/09

\*\* RED SUGAR 104/93 LH C529759 DNA 184A

L TWO RANCH U 1/2 11/94 BLD 4550F

\*\* INFINITY 120/96 LH C706197 DNA 6315081539

L TWO RANCH II 1/2 12/97 BLD 5956A

\*\* VANNA 5660 LH C273206

THOMPSON BROTHERS U 1/2 6/91 BLD 2933C

\*\* ROBERT E. LEE 8/092 RH C90035

BARFIELD U BLD 97

1009/6 LE C940184 DNA US400045678

FIDDLER'S U 1/1 3/09

WHITE PEARL 0123/1 LE C827742 DNA 300211A FIDDLER'S U 1/1 6/05 BLD 7688A

	EPDS  CED BW WWT YWT MILK MCE MWWT SC Stay										ULTRAS	OUND EPI	DS	INDEXE	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.3	0.3	12.5	29.7	9.6	2.4	15.8	0.1	-7.8	-0.9	-0.25	-0.04	-0.022	51.14	7.04
ACC	0.16	0.45	PE	PE	PE	0.07	PF		0.15	0.12	PF	PE	PE		

K & L MERCEDES 1020/8 LH C1127874

K & L FARMS

			INDIVIDUA	L PERFORMANC	E RECORDS			
	BW	ww	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	99							
Contmp.	2							
Adj. trait	72.0							



### RTR - BRED COW

ID: 18253 WILD THING III **BREEDER: CEDAR SPRINGS** SAFE: WPR'S GIGOLO C1107587 DOB: 9-2-18 **COLOR: DK RED MUL** 

DAM

4-28 LH C1046197

CRIB CREEK

A YOUNG 4 YEAR OLD PERFORMANCE PACKAGE HERE! 11 EPD'S IN THE GREEN TO INCLUDE TOP 15% MARB, 25% REA AND 35% \$T. BRED TO THE RESERVE WORLD SIRE CHAMPION WPR'S GIGOLO WITH A 19.26 REA. GIVEN WILD THING HAS A 12.24 REA @ 1.41 REA/CWT AND AN IMF OF 3.25%, CAN YOU ONLY IMAGINE THE PERFORMANCE NUMBERS HER CALF WILL HAVE!?

D607 LE C1069313 DNA NE01771953 DOUBLE DEUCE

328 LH C885672

FIVE V BEEFMASTERS

955 RH C986287

\*C.R.I.B. CREEK U 1/2 6/05

600 LH C954934

150 LH C1026773

ALTAFFER

819 LH C970480 ALTAFFER

637 LH C935861 BUSTER

016 LH C992077

PINE SPRINGS RANCH

781 LE C956143

D&C

RH 14110 14110 LR C1055724 ROGER AND CINDY HOLDEN U 2/1 12/15

CUSTOM-MADE CS 730 LH C953478 ROGER AND CINDY HOLDEN U

011 BE C995888

LISA 3-1 LS C894355

CIRCLE Y FARM

	EPDS DW MART MILK MCF MANAET SC Story AFC										ULTRAS	OUND EPI	os	INDEXE	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	4.0	-0.8	19.2	41.2	5.2	3.6	14.8	0.5	2.4	-0.6	0.48	0.15	-0.032	74.29	7.65
ACC	0.17	0.50	0.47	0.43	0.19	0.06	0.28	0.15	0.06	0.01	0.40	0.44	0.37	·	·

			INDIVIDUA	L PERFORMANCE	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	97	102	115		109	150	106	72
Contmp.	16	16	12		2	2	2	2
Adj. trait	66.0	604	870		12.24	3.25	0.18	0.28

## RTR - BULL - SCURS

DOB: 2-21-21

**COLOR: RED** 

DAM

BLACK BAYOU 1071/3 LE C892444 DNA 42916249959

DNA 62521028855PV150K. GREAT SCURRED GENESIS SON OUT OF FIREHOUSE AND TIGER TIME. ALL BUT 3 EPD'S IN THE GREEN TO INCLUDE TOP 4% MILK, 15% \$M, 20% MARB, 25% \$T, 30% WW, YW. HIS SCAN AT A VERY LOW FAT COVER IS A 13.09 SIRE REA@ 1.42 REA/CWT. SCUR POLLED AND READY TO GO.

**ID: 222 BE WILBER** 

**BREEDER: RTR** 

CHRK GENESIS 1500T 1500T LE C955208 DNA 42916249962

CHANNAROCK FARM U 1/2 6/10

\*CHANNAROCK FARM U 1/2 5/06 BLD 8891A \*\* 2C46/8 LH S9887

\*MULLINS U 3/3 6/91

DOC 2D-0C81 LE C893778 DNA 42916249963

\*\* POLLED MANDATE 404/5 LE C705841

CHANNAROCK FARM U 1/2 4/98 BLD 6226A

\*CHANNAROCK FARM U 1/2 8/04

\*\* CHRK MISS REBA 1194/5 LE C913104 DNA 343748A PV

CHANNAROCK FARM U 1/2 6/10 BLD BBU353

906/2 LE C877289 DNA 343749A CHANNAROCK FARM U 1/3 8/07 BLD BBU354

BONFIRE 8038 LE C968248 DNA 40513134886 GHD150K EMMONS RANCH

EMS FIRE HOUSE 261 LH C1023726 DNA US9001082247 PV

EMMONS RANCH U

EMS STYLISH JEZZY 849 LE C957225 DNA 9000129880

C1165259

EMMONS RANCH

\*\* PAINTED TIGER 3-390 LH C238565 DNA US3000923

\*DUNKIN FARMS U BLD 3081B

\*\* TIGER TIME 477/9 LH C985393 DNA US40002603 PV

COLLIER FARMS U 1/2 5/12

CLEMENTINE 293L23 LE C844580 DNA 525670A

THE HOMESTEAD U BLD 7441A

					EPDS							ULTRAS	OUND EPI	DS	INDEX	ES
		CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EP	D	3.3	-0.2	29.2	47.5	13.5	2.9	28.1	0.6	0.3	-0.7	0.25	0.14	-0.035	84.95	25.02
AC	С	0.07	0.26	1		PE	0.03	ı		0.06	0.03		1	I		

1645 LH C1080896 DNA 41817021874

BAILEY FARM U

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	100	100	100		100	100	100	100
Contmp.	1	1	1		1	1	1	1
Adj. trait	81.0	642	922		13.09	2.12	0.10	0.16

### **GARY LINDSEY - OPEN HEIFER - POLLED BREEDER: LINDSEY COLOR: BLACK**

BLACK, POLLED AND EXTREMELY FANCY! TOTAL

ADDICTION AND BLACK JACK REPRESENTED. GREAT

MARB, 20% \$M, 30% WW AND 35% \$T.

EPD'S WITH ALL BUT 3 IN THE GREEN TO INCLUDE 10% SIRE

\*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US900

\*L BAR U 1/2 9/09

TOTAL ADDICTION 1419 LE C1043908 DNA 31815062442

WALLEN PRAIRIE RANCH U 1/1 8/16

\*\* WPR'S MISS PRISS 0907 LE C984766 \*WALLEN PRAIRIE RANCH U 1/1 9/14

T. BONE K-43 LE C985787 DNA 616293A KRUSE FARMS U 1/1 6/10

SMUDGE K-100 LE C1032839

KRUSE FARMS

LIZZY K-42 LE C985790 KRUSE FARMS U

\*\* CJ'S SOUL MAN 168 RH C867835 DNA 31815074583

\*CLARK JONES FARMS U 1/2 2/04 BLD 7670A

HOSANNA 03/06 LJ C935674 CARLTON DOUBLE AA RANCH

TIGER ANN 810 LE C812990

MEADOWOOD U BLD 7878A

\*\* BLACK JACK 21 LE C817059 DNA 40A SCHELL RANCH U 1/2 4/02 BLD 7093A

DOLLY 74 LH C951434 LANDON E. LINDSEY

POODLE-DOO 513 LH C841557

				EPDS		-	ULTRASOUND EPDS				os	INDEXES			
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	4.5	-0.7	29.0	42.8	8.0	3.2	22.5	0.5	-0.1	-0.4	0.22	0.25	-0.010	77.30	22.90
ACC	0.15	0.44	J	PE	PE	0.03	I		0.05	0.03	PE	PE	PE		

AUGUST LOVE 416 LH C984472

LINDSEY RANCH

DAM

HL WARDEN 81 LE C1094747 DNA NE00863025

			INDIVIDUA	L PERFORMANCI	ERECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	102	110						
Contmp.	9	9						
Adj. trait	75.0	553		·				

WITH EASY TRAVELING.

ID: RMB17

DNA NE 015738135V. A VERY FANCY BONFIRE SON OUT OF A

GREAT HILLSIDE FARM FEMALE WE RECENTLY LOST. GOOD

SCAN DATA AND IN THE TOP 15% MILK. GREAT BONE AND FOOT

## **MASON CATTLE CO. - BULL**

BREEDER: MASON CATTLE CO. COLOR: RED MUL

DOB: 1-23-21

\*\* POLLED MANDATE 404/5 LE C705841

CHANNAROCK FARM U 1/2 4/98 BLD 6226A

C1160644

BLACK BAYOU 1071/3 LE C892444 DNA 42916249959

\*CHANNAROCK FARM U 1/2 5/06 BLD 8891A

\*\* 2C46/8 LH S9887

\*MULLINS U 3/3 6/91

BONFIRE 8038 LE C968248 DNA 40513134886 GHD150K

ACE IN THE HOLE 70/3 LE C898727 DNA 249A

\*TRENT CROMER U 1/2 9/06 BLD 8285A

EMS AMAZING ACE 630 LE C930525 DNA 40513134840 GHD1

\*EMMONS RANCH

EMS MISS BUFF 86-6 LE C638483 DNA 4919923

DIAMOND M U 1/3 11/97 BLD 7699A

ACE IN THE HOLE 70/3 LE C898727 DNA 249A

\*TRENT CROMER U 1/2 9/06 BLD 8285A

HSF WILDCARD 915 LH C991140

HILL SIDE FARM

SPANK ME 658 LE C828199 DNA 421A

COTTAGE FARM U 1/2 10/02 BLD 8524A

\*\* TABASCO 3018K10 LE C821734 DNA 525673A PV

\*THE HOMESTEAD U BLD 7091A

HILL SIDE FARM

EMMONS RANCH

MISS TABASCO 943/4 943/4 LH C915242 COLLIER FARMS U 1/1 3/08

> 52/8 LE C781987 COLLIER FARMS U

				EPDS	i .	_					ULTRAS	OUND EP	DS	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.1	0.5	18.0	37.0	12.2	2.1	21.2	0.1	-1.2	-1.2	0.06	0.01	-0.028	64.88	12.37
ACC	0.32	0.64	0.62	0.61	0.34	0.18	0.43	0.49	0.22	0.10	0.52	0.57	0.50		

312 LH C1034039 DNA NE02384993

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	97	98	103		96	108	91	113
Contmp.	7	7	7		7	7	7	7
Adj. trait	72.0	707	1068		11.60	3.59	0.21	0.36

### **BAR M LAND & TIMBER - BRED HEIFER - POLLED** DOB: 5-30-21 BREEDER: BAR M **COLOR: BLACK**

SAFE: EMS 029 C1123127

WOW! SUGAR BRITCHES, WICKED WITCH, BONFIRE,

BLACK JACK AND JEZABELLE ALL IN ONE BLACK,

ON BUBBASON FOR A FALL CALF.

POLLED BRED HEIFER, BRED TO EMS 029, A BLACK BET SIRE

VMAX 649/1 LH C1010552 DNA US400107667

COLLIER FARMS

CF LIMITED EDITION 861/3 LH C1045526 DNA US400255138 I

COLLIER FARMS

1845/3 LH C878573 DNA 652A

H M S BLD 8873A

\*\* CF SUGAR BRITCHES 040 LE C940465 DNA US400355365

COTTAGE FARM

JT ABRACADABRA JT3 RE C1051505 DNA US9001911522

J & T FARM

\*\* WICKED WITCH 7/04 LE C913639 DNA 628A

SETH PRIOLAU BLD 8843A

BLACK BAYOU 1071/3 LE C892444 DNA 42916249959

\*CHANNAROCK FARM U 1/2 5/06 BLD 8891A

BONFIRE 8038 LE C968248 DNA 40513134886 GHD150K

EMMONS RANCH

EMS AMAZING ACE 630 LE C930525 DNA 40513134840 GHD1

\*EMMONS RANCH

\*\* BLACK JACK 21 LE C817059 DNA 40A SCHELL RANCH U 1/2 4/02 BLD 7093A

BLACK JEZABELLE 01-6 LE C948507 DNA 40513134805 GHD

RJR

JEZABELLE 62J8 LE C801257 DNA 371399A THE HOMESTEAD U BLD 6925A

**EPDS ULTRASOUND EPDS** INDEXES Rib Fat \$M CFD BW WWT YWT MILK MCE **MWWT** SC Stay **AFC RFA** %IMF \$T 13.95 **EPD** 2.3 1.2 19.8 34.9 10.7 2.4 20.6 0.1 -3.1 -1.1 0.00 -0.024 60.18 -0.06 PΕ PΕ 0.03 0.07 PΕ PE 0.08 0.28 PE 0.03 ACC PE PE

EMS SURE FIRE 790 LH C1087349 DNA 12313020086 PV

JT3017 JT3017 RE C1102369 DNA 951897218 PV

J & T FARM

EMMONS RANCH

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	100		102					
Contmp.	1		6					
Adj. trait	66.0		727					

45-6 LH C1068231 DNA NE01727993

CASEY CROOKED BAR C FARM

1501 LH C1104468

BAR M LAND AND TIMBER

DAM

# **BAR M LAND & TIMBER - BRED HEIFER - SCURS**

BULLET PROOF 864 LE C931489 DNA 123015093596 GHD150

ID: 11-21 **BREEDER: BAR M** SAFE: EMS 029 C1123127 DOB: 3-14-21 COLOR: RED

DAM

A SCUR POLLED BULLET PROOF, LOGAN AND GRAND CHEROKEE BRED FEMALE BRED FOR A FALL CALF TO EMS 029, A BLACK BET ON BUBBA SON OUT OF EMS DREAMY BRITCHES. SIRE HE IS A LOW CE AND BW BULL WHO RANKS IN THE TOP 15% IN \$M AND 25% MILK.

80-3 LH C1040359 CASEY CROOKED BAR C FARM

1097 LH C981662

COTTAGE FARM U

CASEY CROOKED BAR C FARM U 2/2 10/12

\*\* LOGAN 62M27 LE C883222 DNA 322220A

\*THE HOMESTEAD U 1/2 1/06 BLD 7960A

208-2 LH C1020380 DNA NE01800898

CASEY CROOKED BAR C FARM

1953/4 LH C895888 DNA 308148A

H M S U BLD BBU174

\*\* CF'S GRAND CHEROKEE 346 LE C704643 DNA 306A

COTTAGE FARM U 1/2 4/98 BLD 6084A

VITO 570-4 LE C908588

DAVE NELSON BEEFMASTERS U

JONESY'S GIRL 729 RH C736486 DNA 75A

CLARK JONES FARMS U 1/3 8/98 BLD 8010A

CIRCLE C 82/2 82/2 LE C873844

TRENT CROMER U

BELLA 602 LE C941273

MARIA 145-4 LH C898211 FOUR M RANCH U

**EPDS ULTRASOUND EPDS INDEXES** Rib Fat CED BW WWT YWT MILK MCE **MWWT AFC** REA %IMF \$M SC Stay 10.00 9.5 16.3 30.8 0.0 -0.036 **EPD** 2.2 1.4 2.1 17.6 -4.7 -0.1 -0.17 -0.02 53.83 0.41 PΕ PΕ PΕ 0.02 PΕ 0.03 0.02 0.15 ACC

			INDIVIDUA	L PERFORMANCI	ERECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	101		105		96	103	87	77
Contmp.	8		6		5	5	5	5
Adj. trait	69.0		748		7.91	2.56	0.13	0.20

### **BAR M LAND & TIMBER - BRED HEIFER** DOB: 3-4-21 **BREEDER: BAR M COLOR: DUN**

SAFE: EMS 029 C1123127

PATERNAL HALF SISTER TO LOT 27. MATERNALLY

MAVERICK, OASIS CLONE, JOHNNY CASH AND

SON FOR A FALL CALF.

ABSOLUTELY BUFF. BRED TO OUR BLACK BET ON BUBBA SIRE

BULLET PROOF 864 LE C931489 DNA 123015093596 GHD150 COTTAGE FARM U

80-3 LH C1040359

CASEY CROOKED BAR C FARM

1097 LH C981662

45-6 LH C1068231 DNA NE01727993

CASEY CROOKED BAR C FARM

DG'S SOCK HOP 37/15 RE C1078133

DANCING G'S

CASEY CROOKED BAR C FARM U 2/2 10/12

\*\* LOGAN 62M27 LE C883222 DNA 322220A \*THE HOMESTEAD U 1/2 1/06 BLD 7960A

208-2 LH C1020380 DNA NE01800898 CASEY CROOKED BAR C FARM

1953/4 LH C895888 DNA 308148A H M S U BLD BBU174

\*\* MAVERICK 17/557 LH C951166 DNA 31819115773 PV

LYSSY & SONS U 1/2 9/08

LYSSY'S PINNACLE 92/465 LH C1027841 DNA US9001075769

LYSSY & SONS U 1/2 2/15

OASIS II - CLONE 969 LE C997024 DNA US4057545 ZHD50K F

\*COTTAGE FARM

EMS JOHNNY CASH 632 LH C930530 DNA 9000336755 PV EMMONS RANCH U

CASH'S SHUFFLE 67/1 LE C1014564 DNA US9001082338 PV VAUGHN FAMILY FARMS

ABSOLUTELY BUFF 659 LH C930552 DNA 467276A PV

EMMONS RANCH

											ULTRAS	OUND EPI	INDEXES		
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	4.2	-0.3	16.7	25.8	7.3	2.4	15.7	0.2	-2.9	-0.5	-0.24	-0.09	-0.034	44.42	14.71
ACC	0.16	0.43	PE	PE	PE	0.03	PE		0.06	0.03		ı	ı		

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	101		89		86	86	93	73
Contmp.	8		6		5	5	5	5
Adj. trait	69.0		636		7.06	2.12	0.14	0.19

117 LE C1081863

134/15 LH C1058874 CAPPADONA U

DAM

### **DIAMOND M - BRED HEIFER - SCURS**

DAM

C1157171

DOB: 12-17-21 **COLOR: RED BREEDER: DAVE MOORE** 

**SAFE: MCALESTER 4521 C1052714** 

AI'D TO MCALESTER 2-18-23. RANKS IN THE TOP 20% IN BW & CE

EPD'S. CHECK OUT HER IMF AT 4.16%. EMS HEADLINER AND

BLACK JACK X SUGAR PIE PATERNALLY.

UNCLE SI 0313 LH C1027404 DIAMOND RB CATTLE COMPANY

T5 339-0 339-0 RE C1001217

EMMONS RANCH

JACK OF DIAMONDS 99/5 LE C921700 DNA 6315084533

EMS HEADLINER 029 LH C992850 DNA 4051313810 GHD150ł

TRENT CROMER U 1/2 10/08 BLD 9339A

8313 LT C966130

WITTENBURG

543 LH C915537

\*W FIVE U

414 RH C918879

DANCE CREEK U

11/0 LH C993099

1/6 LH C932494 BRYAN RANCH

500/02 LH C865306

CASTELLANO

934 LH C974770

CAPPADONA

448/01 LH C839261 CASTELLANO

				EPDS	i						ULTRAS	OUND EPI	DS	INDEX	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	5.1	-1.0	6.1	13.2	9.5	3.1	12.5	-0.2	-2.7	-0.7	-0.28	-0.07	-0.047	23.30	9.83
ACC	0.16	0.47	0.44	0.43	0.11	0.02	0.22	0.14	0.02	0.02					

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	109	88	89		83	121	83	88
Contmp.	36	36	23		10	10	10	10
Adj. trait	65.0	457	739		7.77	4.16	0.20	0.29

CF 288/7 288/7 LH C1093112 DNA US400797665

**BREEDER: DAVE MOORE SAFE: MCALESTER 4521 C1052714** 

**BREEDER: DEWAYNE & MARY ROGERS** 

NICE POLLED SOLID RED HEIFER. GOOD EPD'S TOP 25% \$T AND

TOP 20% \$M. TOP 20% MARB AND 35% REA. SUMMIT, MOTOWN

AI'D TO MCALESTER 2-18-23. SHE RANKS IN THE TOP 30%

BW EPD. TANK AND SWEET OASIS PATERNALLY.

DOB: 10-25-21 **COLOR: RED MF** 

COLLIER FARMS

359 LH C1039855

DAM

DOUBLE L 7008 LH C941847 DNA 6315020402

\*I BAR

TANK 376 376 RH C1031779 DNA 42816167445 GHD150K PV

FIVE V BEEFMASTERS

FIVE V TANKS MOMMA VINSON 934 934 RH C986300 DNA 12

\*FIVE V BEEFMASTERS

\*\* L2 CAPTAIN SUGAR 12/02 LR C857153 DNA 134A

L TWO RANCH U 1/2 2/04 BLD 7526A

SWEET OASIS 941 LE C977254 DNA 41817063226 PV

COTTAGE FARM

\*\* OASIS 655 LE C828198 DNA NE01231650 COTTAGE FARM U 1/2 2/04 BLD 7628A

SURGEON 1354/6 LE C943258 DNA 392295A PV

CHANNAROCK FARM U

VFF SURGEON 68-9 68/9 LH C993908

VALIGHN FAMILY FARMS

1271/5 LE C930417 DNA 321501A PV

CHANNAROCK FARM U

C. C. EXPRESS 101/1 LH C874976

WILMOTH U 1/3 9/04

6368 LT C934800

WITTENBURG

04/01 LH C837032

CARLTON DOUBLE AA RANCH U

	EPDS           CED         BW         WWT         YWT         MILK         MCE         MWWT         SC         Stay         AF										ULTRASOUND EPDS			INDEXES	
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.6	-0.5	18.2	31.4	10.9	2.5	20.0	0.2	-2.4	-0.6	0.06	-0.37	-0.045	51.09	16.90
ACC	0.16	0.45	0.46	0.45	0.15	0.04	0.25	0.22	0.04	0.03	ı	1			

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	101	101	88		95	71	83	76
Contmp.	36	36	23		10	10	10	10
Adj. trait	70.0	521	727		8.86	2.44	0.20	0.25



AND GENESIS REPRESENTED.

# **DEWAYNE & MARY ROGERS - OPEN HEIFER - POLLED**

VAUGHN FAMILY FARMS

CHRK IDA 535E LE C1083788

CHANNAROCK FARM

DOB: 3-28-22

**COLOR: RED** 

SIRE

DAM

J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

J & K CATTLE CO

SUMMIT 5306 5306 LH C1066252 DNA US3008411 ZHD50K P\

F & M CATTLE CO

VFF FORTNIGHT 112F 112F LH C1104619 DNA NE01095357 P

0714 LH C995332 DNA NE00469660 GHD150K

M & M CATTLE COMPANY

C J'S MOTOWN 412 LE C901889 DNA 31815074584

LAZY SUZAN RANCH U 1/3 5/06 BLD 8804A MISS CJ 860 860 LE C976116 DNA 82715063236 GHD150K PV

CLARK JONES

3102 RH S22339 DNA 1140A

YOUNG BLD 9443A

CHRK GENESIS 1500T 1500T LE C955208 DNA 42916249962

CHANNAROCK FARM U 1/2 6/10

CHRK FIRST CLASS 2040 LE C1022061 DNA US400200124

CHANNAROCK FARM

CHRK MO PRINCESS 1506T LE C971943

CHANNAROCK FARM

CHRK GENERATOR 2010 LE C1022062 DNA US4041854

CHANNAROCK FARM

6920C LE C1061892

CHANNAROCK FARM

CHRK 6920 6920 LE C1016080 CHANNAROCK FARM

				EPDS	}				_		ULTRAS	OUND EPI	DS	INDEXI	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.5	-0.7	28.5	47.3	10.4	2.3	24.7	0.8	2.0	-0.5	0.38	0.14	-0.018	84.10	22.55
ACC	0.16	0.45	0.39	0.31	0.13	0.04	0.22	0.20	0.05	0.03	0.24	0.24	0.22		

			INDIVIDUA	L PERFORMANCI	E RECORDS			
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat
Ratio	91	90						
Contmp.	5	3						
Adj. trait	63.0	467						



10% MILK.

### **HILLSIDE FARM - OPEN HEIFER - POLLED**

C116104

ID: HSF K127 SOMETHIN SWEET BREEDER: HILLSIDE FARM

SHOW QUALITY, BUT DON'T LET THAT FOOL YOU! SHE SIRE

DNA NE 02607743PO. QUITE POSSIBLY THE MOST

ATTRACTIVE FEMALE IN OUR OFFERING. SHE LOOKS

COMES FROM A TRUE BROOD COW LINE. AND I WILL

GUARANTEE SHE WILL HAVE ONE OF THE HIGHEST

QUALITY UDDERS YOU'LL SEE ANYWHERE! THIS IS A FEMALE TO BUILD A HERD WITH! TOP 10% \$M, 30% \$T AND

ID: HSF K124 JULIA'S JEWEL

**BREEDER: HILLSIDE FARM** 

DNA NE 00463000PO. WHAT AN ATTRACTIVE CLEAN MADE

HEIFER! SHE'S SLICK POLLED WITH 10 EPD'S IN THE TOP

REBUILD OUR NATIONS COWHERD!

30%. IT'S FEMALES LIKE THIS THAT WILL HELP US SIRE

DOB: 3-9-22 COLOR: RED

DAM

EMS RING OF FIRE 130 LE C1005473 DNA US400097987 PV

EMMONS RANCH

MR CJ'S FIREBALL 25/17 RH C1085440 DNA 123015084883 P

**CLARK JONES** 

CJ'S EYE CANDY 1320 RH C1040741 DNA NE01771504

\*CLARK JONES

RED BAYOU 17/10 LE C990090 DNA 31819115655

BOUNDS SWINGING B RANCH

RED ACES 1/3 LH C1033557

SEEKER

POLLED MOM VANNA 141 LE C1003104 SANTA ANA RANCH INVTS LLC

RED RYDER 8035 LE C968245

EMMONS RANCH

EMS HEADLINER 029 LH C992850 DNA 4051313810 GHD150ł

EMMONS RANCH

MAGIC COLORS CL022 LE C874043 DNA 937A

COUNTY LINE LTD. BLD 8794A

SMITH & WESSON 43-09 LE C978568 DNA 42916251804 PV

BOUNDS SWINGING B RANCH

BLACK HAWK 10-6 LE C1077532

TAYLOR GREEN

MOLLY MOO 10 LE C948100 DNA US9000957566 PV TAYLOR GREEN

				EPDS	i						ULTRAS	OUND EP	DS	INDEX	ES .
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	4.1	0.2	32.4	46.2	12.8	2.9	29.0	0.7	-2.2	-1.4	0.24	0.04	-0.024	81.01	29.44
ACC	0.15	0.42	0.37	0.25	0.11	0.03	0.20	0.14	0.04	0.02	0.16	0.15	0.14		

HDH MCLINTOCK 719G RE C1113009

HIATT DIAMOND "H

HSF819 819 LH C1122659

HILL SIDE FARM

			INDIVIDUA	L PERFORMANC	E RECORDS									
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat													
Ratio	100	116												
Contmp.	9	7												
Adj. trait	69.0	543												

HDH MCLINTOCK 719G RE C1113009 HIATT DIAMOND "H"

# 33

# HILLSIDE FARM - OPEN HEIFER - POLLED

DAM

DOB: 3-4-22

COLOR: RED

EMS RING OF FIRE 130 LE C1005473 DNA US400097987 PV

EMMONS RANCH

MR CJ'S FIREBALL 25/17 RH C1085440 DNA 123015084883 P

CLARK JONES

\_\_\_\_\_

CJ'S EYE CANDY 1320 RH C1040741 DNA NE01771504

\*CLARK JONES

RED BAYOU 17/10 LE C990090 DNA 31819115655 BOUNDS SWINGING B RANCH

RED ACES 1/3 LH C1033557

SEEKER

POLLED MOM VANNA 141 LE C1003104

SANTA ANA RANCH INVTS LLC

BONFIRE 8038 LE C968248 DNA 40513134886 GHD150K

EMMONS RANCH

EMS FIRE HOUSE 261 LH C1023726 DNA US9001082247 PV

EMMONS RANCH U

EMS STYLISH JEZZY 849 LE C957225 DNA 9000129880

EMMONS RANCH

EMMONO TONIOT

BULLET PROOF 864 LE C931489 DNA 123015093596 GHD150

COTTAGE FARM U

388 LH C1048745 DNA US1048745 PV

HILL SIDE FARM

CATHY LEE II CLONE 1/03 LH C876850 DNA 30A C G BAR RANCH BLD 7735A

				EPDS	,						ULTRAS	OUND EP	DS	INDEX	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	6.6	-1.7	28.5	44.3	11.5	2.4	25.8	0.8	-1.4	-1.1	0.15	0.19	-0.016	79.26	26.78
ACC	0.16	0.45	0.43	0.33	0.14	0.03	0.24	0.23	0.06	0.03	0.26	0.25	0.23		

HSF 716 716 LH C1136049 DNA NE02114173

			INDIVIDUA	L PERFORMANCI	ERECORDS									
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat													
Ratio 113 88														
Contmp.	9	7												
Adj. trait	61.0	409												



30% \$M.

### HILLSIDE FARM - OPEN HEIFER - SCURS

DAM

**ID: HSF K117 BREEDER: HILLSIDE FARM** 

DNA NE 00462996 SV. AN ATTRACTIVE MCALESTER

DAUGHTER OUT OF A T5 COW FROM THE LATE JC

CLEAN MADE; EFFICIENT. ONE OF THOSE FEMALES YOU

WILL TURN OUT AND SLEEP EASY AT NIGHT. TOP 10% REA,

THOMPSON HERD. FERTILITY IS BUILT INTO THIS HEIFER. SIRE

DOB: 2-18-22 **COLOR: RED**  5/34 LH C909977 DNA 504484A

SIMON CREEK

J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

J & K CATTLE CO

317 LH C878278 SIMON CREEK

MCALESTER 4521 LH C1052714 DNA 31815095100 GHD150K F & M CATTLE CO.

LASATER BEEFMASTER 3265 3265 LH C895274 FOUNDATION BEEFMASTERS

95 LH C984242

KENT MINDEMANN

546 LH C925176 KENT MINDEMANN

BONFIRE 8038 LE C968248 DNA 40513134886 GHD150K

EMMONS RANCH

EMS FIRE HOUSE 261 LH C1023726 DNA US9001082247 PV

EMMONS RANCH U

EMS STYLISH JEZZY 849 LE C957225 DNA 9000129880

EMMONS RANCH

\*\* CAVALIER 19/5 LH C617557 DNA US400649593

LYR-CY U 1/2 11/96 BLD 5679A

T5 OASIS TOO 779 LE C880526 DNA 132A PV

COTTAGE FARM U 1/2 10/06 BLD 7887A

\*\* SEX LIFE 388 LE C714150 DNA 313360A COTTAGE FARM U 1/3 10/00 BLD 6533C

				EPDS	1						ULTRAS	OUND EPI	DS	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.5	-0.4	25.5	41.1	8.6	2.5	21.4	0.7	-1.4	-0.4	0.65	-0.13	-0.035	70.87	19.72
ACC	0.17	0.50	0.48	0.40	0.22	0.05	0.31	0.30	0.08	0.07	0.33	0.32	0.31		

T5 686-6 686-6 RE C1064128

	INDIVIDUAL PERFORMANCE RECORDS														
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat														
Ratio	97	85													
Contmp.	9	7													
Adj. trait	71.0	398													

### HILLSIDE FARM - BRED HEIFER

C1153971

**ID: HSF J201 BREEDER: HILLSIDE FARM** SAFE: CAIN'S PINNACLE C1130780

TAKE A LOOK AT THIS POWERFUL HEIFER! GOOD FEET, GREAT STRUCTURE, AND CARRIES A TON OF BEEF! HER SIRE

DAM CALVED IN FEBRUARY WITH A CAIN'S PINNACLE

HEIFER CALF AND ITS SAFE TO SAY THAT CALF WILL BE STAYING WITH US. BUT YOU'RE IN LUCK, J201 IS BRED THE

SAME WAY, TAKE HER HOME AND FIND OUT JUST HOW

GOOD THAT MATING CAN BE. TOP 20% \$T, YW, 25% REA AND 1.41 REA/CWT ALL BUT 2 EPD'S IN THE GREEN.

DOB: 10-2-21 COLOR: RED

DAM

029 RH C1000562 DNA 6315021397 GHD150K

VINSON

0-252 LH C818612

VIOLETA RANCH

418 LE C896623

\*CAIN

LL MASTER LINK 560 560 LT C1062804 DNA AF00721284 PV

AIRMORE U 1/2 9/18

D906 LE C1120059

DOUBLE DEUCE

5222 RE C942010 DNA 352163A PV \*FOUNDATION BEEFMASTERS BLD BBU391

LL MISS COLORADO 021 021 LT C997041 DNA NE01215315

\*LAIRMORE

MISS COLORADO 611 611 LH C937139

955 RH C986287

FIVE V BEFEMASTERS

4-28 LH C1046197

328 LH C885672

\*C.R.I.B. CREEK U 1/2 6/05

HOOD 631 H631 LE C982800

HIDDEN HOLLOW

ST. CLAIR 144C 144C LE C1041579

ST. CLAIR 1104 1104 LE C1010887

ST. CLAIR

				EPDS	i ,						ULTRAS	OUND EPI	os	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.4	-0.1	29.0	52.9	10.5	3.2	25.0	0.6	2.2	-1.4	0.43	-0.04	-0.026	91.84	18.29
ACC	0.10	0.35	0.35	0.32	0.14	0.04	0.21	0.21	0.06	0.04			İ		

			INDIVIDUA	L PERFORMANCI	E RECORDS									
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat													
Ratio 100 100 100 100 100 100 100 100 100 10														
Contmp.	1	1	1		1	1	1	1						
Adj. trait	67.0	532	769		10.87	1.14	0.25	0.29						

### HILLSIDE FARM - BULL - SCURS ACE IN THE HOLE 70/3 LE C898727 DNA 249A

ID: HSF H212 **BREEDER: HILLSIDE FARM** 

ANOTHER BOUNTY HUNTER SON OUT OF A COW I LOVE,

CHRK 488E, H212 IS WELL BALANCED ON PAPER, VERY

NOW LET HIM GOT TO WORK FOR YOUR HERD! 12.36 REA

@ 1.30 REA/CWT ALL BUT 2 EPD'S IN THE GREEN. TOP 20%

CE, 15% WW, YW, MILK, SC, \$M, 10% \$T, 25% BW, 25% MARB

CLEAN, AND POLLED/SCURRED! HE'S GOT THE SYTLE; SIRE

DOB: 10-16-20 **COLOR: RED** 

DAM

CHANNAROCK FARM

CHRK 488E 488E LE C1077684

CHANNAROCK FARM

\*TRENT CROMER U 1/2 9/06 BLD 8285A

EMS HIGH PROFILE 213 LH C1017568 DNA US9001082375 P\

CHRK BOUNTY HUNTER 538E LE C1086621 DNA 6252100325

EMS MISS BUFF 86-6 LE C638483 DNA 4919923 DIAMOND M U 1/3 11/97 BLD 7699A

CHRK GENESIS 1500T 1500T LE C955208 DNA 42916249962

CHANNAROCK FARM U 1/2 6/10

CHRK 1995 1995 LE C1018285 DNA US400500801 ZHD50K P\

CHANNAROCK FARM

EMMONS RANCH

CHANNAROCK FARM

1451/7 LE C955227 DNA US400698227 ZHD50K

HSF WILDCARD 915 LH C991140

HILL SIDE FARM

RIO'S WILDCARD 18188 LE C1024814 DNA US400557970 ZHI

SILVER STATE BEEFMASTERS

RIVER HILLS 804 LE C966498

RIVER HILLS

CHRK GENESIS 1500T 1500T LE C955208 DNA 42916249962

CHANNAROCK FARM U 1/2 6/10

CHRK 1875X 1875X LE C1004051 CHANNAROCK FARM

CLARK JONES 1460/7 LE C946149

CHANNAROCK FARM

### **EPDS ULTRASOUND EPDS INDEXES** Rib Fat \$M CED BW WWT YWT MILK MCE **MWWT** SC Stay AFC REA %IMF \$T 11.9 -0.016 25.97 **EPD** 5.1 -0.8 35.0 58.7 2.2 29.4 0.9 1.1 -1.2 103.30 0.39 0.11 0.12 0.03 0.20 0.18 ACC 0.15 0.43 0.35 0.28 0.20 0.17 0.06 0.02 0.20

			INDIVIDUA	L PERFORMANCI	ERECORDS									
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat													
Ratio	400													
Contmp.	5	2	1	1	1	1	1	1						
Adj. trait	71.0	496	953	30.67	12.36	2.15	0.18	0.23						

**ID: HSF J106** 

**BREEDER: HILLSIDE FARM** 

DNA NE 02114176 PO. DEFINITELY A FAVORITE BULL OF

MINE! OUT OF CHRK BOUNTY HUNTER & OUR 822 COW.

HE'S EXTREMELY LONG, TRAVELS WELL, AND JUST LIKE

HIS SIRE; EASY GOING! 13.32 REA @ 1.27 REA/CWT WITH

LOW FAT COVER. TOP 25% WW, YW, 20% \$T AND 35% \$M.

AND 30% REA.

## HILLSIDE FARM- BULL-SCURS

DOB: 3-20-21

COLOR: RED

DAM

ACE IN THE HOLE 70/3 LE C898727 DNA 249A

\*TRENT CROMER U 1/2 9/06 BLD 8285A

EMS HIGH PROFILE 213 LH C1017568 DNA US9001082375 P\ EMMONS RANCH

EMS MISS BUFF 86-6 LE C638483 DNA 4919923

DIAMOND M U 1/3 11/97 BLD 7699A

CHRK BOUNTY HUNTER 538E LE C1086621 DNA 6252100325

CHANNAROCK FARM

HSF822 822 LH C1124189

HILL SIDE FARM

CHRK GENESIS 1500T 1500T LE C955208 DNA 42916249962

C1144515

CHANNAROCK FARM U 1/2 6/10

CHRK 1995 1995 LE C1018285 DNA US400500801 ZHD50K P\

CHANNAROCK FARM

1451/7 LE C955227 DNA US400698227 ZHD50K

CHANNAROCK FARM

\*\* BLACK JACK 21 LE C817059 DNA 40A

SCHELL RANCH U 1/2 4/02 BLD 7093A

ACE IN THE HOLE 70/3 LE C898727 DNA 249A

\*TRENT CROMER U 1/2 9/06 BLD 8285A

SUGAR PIE 42/01 LE C852246 DNA US9001075544

TRENT CROMER U 1/2 10/04 BLD 7516B

\*\* CAVALIER 19/5 LH C617557 DNA US400649593

LYR-CY U 1/2 11/96 BLD 5679A

2657/6 LH C929855 DNA 616341A PV

L2 MAIDEN LADY 154/00 LH C809903 DNA 341136A PV L TWO RANCH U 1/2 1/03 BLD 7900A

				EPDS	i						ULTRAS	OUND EPI	os	INDEX	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	3.0	1.1	30.9	51.2	9.7	3.0	25.1	0.6	-0.1	-1.7	0.34	-0.07	-0.024	88.24	19.48
ACC	0.31	0.61	0.55	0.52	0.27	0.17	0.36	0.46	0.18	0.07	0.32	0.35	0.29		

			INDIVIDUA	L PERFORMANCE	ERECORDS										
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat														
Ratio	103	100	100	100	100	100	100	100							
Contmp.	3	1	1	1	1	1	1	1							
Adj. trait	76.0	688	1049	29.84	13.32	1.72	0.15	0.18							



20% \$M, AND 30% \$T INDEX.

### **KN2BEEFMASTERS - PICK-HEIFER**

ID: 51922 MIDNIGHT MADNESS - HEIFER DOB: 5-19-22 **BREEDER: KN2** 

BOTH OF THESE ANIMALS ARE SIRED BY THE WPR

TOTALLY RIPPED BULL I PURCHASED AT THE FIRST WPR

SALE. THIS IS THE FIRST CALVES FROM HIM AND THEY ARE

GOOD. TOTALLY RIPPED HAD AN 18 INCH REA, GOOD MILK

AND GROWTH. THESES TWO ANIMALS MAY BE YOUNG,

BUT THEY WILL FIT IN ANY HERD. MIDNIGHT MADNESS TOP

ID: 5322 BLACK BEARD - BULL

BOTH OF THESE ANIMALS ARE SIRED BY THE WPR

TOTALLY RIPPED BULL I PURCHASED AT THE FIRST WPR

GOOD. TOTALLY RIPPED HAD AN 18 INCH REA, GOOD MILK

AND GROWTH. THESES TWO ANIMALS MAY BE YOUNG,

BUT THEY WILL FIT IN ANY HERD. BLACK BEARD IS IN THE

SALE. THIS IS THE FIRST CALVES FROM HIM AND THEY ARE  $_{\mbox{\scriptsize SIRE}}$ 

**BREEDER: KN2** 

TOP 10% \$M, 15% WW, 20% YW AND \$T.

**COLOR: BLACK MUL** 

WPR'S CHICK MAGNET 1427 LE C1043912 DNA US40020189

WALLEN PRAIRIE RANCH U 1/2 5/16

WPR'S EMPIRE 17031 LE C1086672 DNA 41817023342 PV

WALLEN PRAIRIE RANCH

WPR'S CARLINA 1533 LE C1058657 DNA US400649511 ZHD5

WALLEN PRAIRIE RANCH U 1/2 5/16

WPR'S PRIMETIME 2172 LE C1021784 DNA US400175408

WALLEN PRAIRIE RANCH U 1/2 11/13

WPR'S JULIE 665 LE C1078898

WALLEN PRAIRIE RANCH

\*\* WPR'S DOROTHY 0949 LE C984758 DNA US400201890

\*WALLEN PRAIRIE RANCH U 1/1 12/10

\*\* BLACK JACK 21 LF C817059 DNA 40A SCHELL RANCH U 1/2 4/02 BLD 7093A

JACKPOT 2/927 LE C873398 DNA 324915A PV

SCHELL RANCH U 1/2 10/04 BLD 8173A

MISS STACI 927 LE C780836 DNA 39A

CLARK JONES FARMS U 1/1 4/02 BLD 6981A

CF SUGAR BEAR 933 LE C977252 DNA 42916251063 PV

COTTAGE FARM

JT/2812 RE C1067350

J & T FARM

TFS 616 616 LE C946708

SCHELL RANCH

				EPDS	i						ULTRAS	OUND EP	DS	INDEXI	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	2.4	0.7	31.7	48.1	8.9	3.0	24.8	0.8	0.0	-0.3	0.15	-0.18	-0.049	82.44	22.96
ACC	PE	I	l	PE	PE	PE	ı		PE	PE	PE	PE	PE		

WPR'S TOTALLY RIPPED 1957 LE C1121790

WALLEN PRAIRIE RANCH

JT/1115 RE C1067351 J & T FARM

	INDIVIDUAL PERFORMANCE RECORDS													
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat													
Ratio	98	96												
Contmp.	4	2												
Adj. trait	69.0	580												

WPR'S TOTALLY RIPPED 1957 LE C1121790

WALLEN PRAIRIE RANCH

FR 984 984 LE C1017913

FARM AND RANCH

# **KN2BEEFMASTERS - PICK-BULL**

DOB: 5-3-22

DAM

**COLOR: BLACK** 

WPR'S CHICK MAGNET 1427 LE C1043912 DNA US40020189:

WALLEN PRAIRIE RANCH U 1/2 5/16

WPR'S EMPIRE 17031 LE C1086672 DNA 41817023342 PV

WALLEN PRAIRIE RANCH

WPR'S CARLINA 1533 LE C1058657 DNA US400649511 ZHD50

WALLEN PRAIRIE RANCH U 1/2 5/16

WPR'S PRIMETIME 2172 LE C1021784 DNA US400175408

WALLEN PRAIRIE RANCH U 1/2 11/13

WPR'S JULIE 665 LE C1078898

WALLEN PRAIRIE RANCH

\*\* WPR'S DOROTHY 0949 LE C984758 DNA US400201890

\*WALLEN PRAIRIE RANCH U 1/1 12/10

\*\* CORNERSTONE 357/4 LE C686933 DNA US3000419

\*CHANNAROCK FARM U 1/2 2/97 BLD 6823A

HOMBRE PERFECTO 7-08 LH C968344 DNA US4018442 PV

HILLTOP RANCH U

986/1 LH C845593 DNA 450A

\*HILLTOP RANCH U BLD 8574A

JACKPOT 2/927 LE C873398 DNA 324915A PV

SCHELL RANCH U 1/2 10/04 BLD 8173A

LADY HYPER 523 LL C981498

FARM AND RANCH

MY CHOICE 26 LE C797170 BILL TRANUM BLD 7630A

				EPDS							ULTRAS	OUND EPI	DS	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	2.1	0.9	36.5	53.2	10.0	2.6	28.2	1.0	-1.3	0.1	0.16	-0.25	-0.052	90.57	27.87
ACC	PE	I		PE	PE	PE			PE	PE	PE	PE	PE		

	INDIVIDUAL PERFORMANCE RECORDS													
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat													
Ratio	97	100												
Contmp.	2	1												
Adj. trait	73.0	698												

### **WOELFEL'S RED HOLLOW - OPEN HEIFER** DOB: 3-13-22 **BREEDER: LAYNA WOELFEL COLOR: RED**

13 MONTH OLD LOOK AT HER PEDIGREE DOUBLE BRED

CAVALIER CALFHOOD VACCINATED.

\*\* SPARTACUS 86/653 RH C317158 DNA 42916249969 DAVID C BROWN BEEFMASTERS U 1/3 5/93 BLD 3116A

\*\* CAVALIER 19/5 LH C617557 DNA US400649593

LYR-CY U 1/2 11/96 BLD 5679A

1-5/5 LH C245236

LAZY M U 1/2 4/91 BLD 2171A

\*\* PAINTED TIGER 3-390 LH C238565 DNA US3000923

\*DUNKIN FARMS U BLD 3081B

SWEET SECRET 434 LE C901414 DNA 994A US400045153 PV

DUNKIN'S FOUR D U 1/2 10/09 BI D 9307A

\*\* SECRET SENSATION 276 LE C703745 DNA 604A MEADOWOOD U 1/1 11/06 BLD 6233B

\*\* CAVALIER 19/5 LH C617557 DNA US400649593

LYR-CY U 1/2 11/96 BLD 5679A

5-8 RE C1055821 DNA US400201982 ZHD50K PV

K C BEEFMASTERS

SWEET SECRET 434 LE C901414 DNA 994A US400045153 PV

DUNKIN'S FOUR D U 1/2 10/09 BLD 9307A

199/6 LH C959991

RED HOLLOW

86/1 LH C1008419

WOELFEL'S RED HOLLOW

113/7 LH C957317 RED HOLLOW

				EPDS	i ,						ULTRAS	OUND EP	os	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	1.2	1.7	14.7	20.8	10.7	2.8	18.0	-0.2	-2.6	0.3	-0.28	-0.18	-0.043	34.95	14.34
ACC	PE	PE	PE	PE	PE	PE	PE		PE	PE	PE	PE	PE		

5-8 RE C1055821 DNA US400201982 ZHD50K PV

K C BEEFMASTERS

BELLA 128 LE C1101938 RED HOLLOW

	INDIVIDUAL PERFORMANCE RECORDS														
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat							
Ratio	97	102													
Contmp.	2	2													
Adj. trait	76.0	515													



## **WOELFEL'S RED HOLLOW - OPEN HEIFER**

SIRE

DAM

\*\* SPARTACUS 86/653 RH C317158 DNA 42916249969

DOB: 3-9-22 **BREEDER: WILLIAMS** COLOR: RED WUL

DAVID C BROWN BEEFMASTERS U 1/3 5/93 BLD 3116A \*\* CAVALIER 19/5 LH C617557 DNA US400649593

LYR-CY U 1/2 11/96 BLD 5679A

JUST 13 MONTH OLD CAVALIER AND GRAND CHEROKEE GRANDDAUGHTER CALFHOOD VACCINATED.

5-8 RE C1055821 DNA US400201982 ZHD50K PV K C BEEFMASTERS

\*\* 1-5/5 LH C245236

LAZY M U 1/2 4/91 BLD 2171A

\*\* PAINTED TIGER 3-390 LH C238565 DNA US3000923 \*DUNKIN FARMS U BLD 3081B

SWEET SECRET 434 LE C901414 DNA 994A US400045153 PV

DUNKIN'S FOUR D U 1/2 10/09 BLD 9307A

\*\* SECRET SENSATION 276 LE C703745 DNA 604A

MEADOWOOD U 1/1 11/06 BLD 6233B

\*\* CHEROKEE PHANTOM USA 122/90 LE C457159 DNA 4C

CHANNAROCK FARM U 1/2 9/91 BLD 4528A

\*\* CF'S GRAND CHEROKEE 346 LE C704643 DNA 306A

COTTAGE FARM U 1/2 4/98 BLD 6084A

\*\* SEX APPEAL 062/0 LH C453999

ADAIR U 1/2 4/92 BLD 4709A

KENTUCKY PRINCE 981 LE C811784

HARROD FARMS U BLD 7175A

GENTLE BREEZE 103-3 LE C879567

DITTFURTH FAMILY U

111 LH C835292

DRY CREEK RANCH U 1/3 7/04

				EPDS							ULTRAS	OUND EP	DS	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	1.1	1.9	14.1	18.7	11.1	2.3	18.1	-0.2	-4.1	0.4	-0.37	-0.18	-0.046	31.36	14.98
ACC	PE	PE	PE	PE	PE	PE	PE		PE	PE	PE	PE	PE	·	

SUNSHINE 112-6 LE C922781

DITTFURTH FAMILY

	INDIVIDUAL PERFORMANCE RECORDS														
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat														
Ratio	101	108													
Contmp.	7	3													
Adj. trait	71.0	608													



YEAHE IS POLLED.

### **AK BEEFMASTERS - BRED HEIFER**

ID: 130/1 GRAND HONEY **BREEDER: AK** SAFE: AK SUMMIT 80/0 C1148189

THIS HEIFER HAS THE CLASS, LOOK AND EPD'S TO BACK UP HER STYLE. WITH GREAT GENETICS ON TOP AND

BOTTOM SHE WILL ADD TO YOUR HERD. WITH 8 EPD'S IN

THE TOP 15% AND 5 IN THE TOP 5% OR BETTER A 3.28 IMF

SHE WILL CONTINUE TO INCREASE GENETICS/EPD'S IN

YOUR HERD FOR YEARS TO COME, BRED 3 MONTH TO A

SUMMIT OUT OF HONEY (SUGAR BRITCHES X SUGAR PIE)

HE HAS A 13.25 REAA @ 1.44 REA/CWT AND A 4.82% IMF. OH

**COLOR: RED** 

ПΔМ

WPR'S LEGENDMAKER 1410 LE C1043903 DNA US40020195

WALLEN PRAIRIE RANCH U 1/3 5/16

\*\* LASATER BEEFMASTER 3670 3670 LH C891677 DNA US40

\*\* CF SUGAR BRITCHES 040 LE C940465 DNA US400355365

FOUNDATION BEEFMASTERS U 1/1 7/07

WPR'S HEY JACK 1127 LE C1008605

WALLEN PRAIRIE RANCH

WPR'S HOT TICKET 1482 LE C1045034 \*WALLEN PRAIRIE RANCH U 1/1 5/16

\*\* WPR'S HANNA 35/9 LH C980388 DNA US400097602

BEEFOR U 1/2 12/10

J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

J & K CATTLE CO

MCALESTER 4521 LH C1052714 DNA 31815095100 GHD150K

F & M CATTLE CO.

95 LH C984242 KENT MINDEMANN

SWB BACHELORETTE 03518 LE C1093403 DNA 12305108437

WPR'S GRAND LEGEND 1822 LE C1109324 DNA NE01727625

BOUNDS SWINGING B RANCH U

RILEY 148/1 LH C1022787 DNA US400106064 PV

COLLIER FARMS U 1/2 5/15

CF HONEY BUNCHES 815/5 LH C1059498 DNA 42816168176 COLLIER FARMS

SWB BAMBI 53/12 LE C1024724

**BOUNDS SWINGING B RANCH** 

				EPDS							ULTRAS	OUND EPI	DS	INDEXE	S
	CED BW WWT YWT MILK MCE MWWT							SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	1.8	1.2	42.6	64.0	11.8	3.3	33.1	1.3	-1.0	-0.8	0.55	0.09	-0.029	112.67	31.48
ACC	0.09	0.30	PE	PE	PE	0.03	PE		0.05	0.03	PE	PE	PE		

			INDIVIDUA	L PERFORMANCI	ERECORDS										
	BW WW YW Scrotal REA %IMF Rib Fat Rump Fat														
Ratio	100		100		100	100	100	100							
Contmp.	1		1		1	1	1	1							
Adj. trait	83.0		655		7.78	3.17	0.09	0.41							

SM BILLY THE KID 61203 LE C1085903

SM BEEFMASTER

SM 317 317/14 LE C1042145

SAGE'S S M

## SHELDON MCMANUS - EXPOSED HEIFER - PICK

DAM

ID: SM 5021 DOB: 5-2-21 **BREEDER: MCMANUS** COLOR: DK RED

**EXPOSED: BILLY'S IMAGE C1150216** 

BOTH OF THESE DARK RED HEIFERS ARE SIRED BY BILLY

OUR BILLY'S IMAGE BULL THAT MATERNALLY GOES BACK

TO NEW DIMENSION AND LOGAN. HE HAS A 11.45 REA AND

2.59% IMF, BW 70# AND DARK RED.

THE KID, OUR DREAM CATCHER GRANDSON. BRED TO SIRE

CF DREAM CATCHER 914 LE C977250 DNA 41318083950 COTTAGE FARM

294Z LH C1024697 DNA 42916250860 CAIN

1629/4 LH C908208 DNA 339631A

OCKER CATTLE COMPANY BLD BBU330

CF SUGAR BEAR 933 LE C977252 DNA 42916251063 PV

COTTAGE FARM

SUGAR 2067 LH C1018537 DNA 123015085893

WINDY HILLS

5056 LE C911104 DNA 595524A PV WINDY HILLS U 1/3 4/10

BLACK BAYOU 1071/3 LE C892444 DNA 42916249959

\*CHANNAROCK FARM U 1/2 5/06 BLD 8891A

ROCK STAR 8037 LE C968247 DNA US3001390 Z50K PV

EMMONS RANCH U 1/2 5/11

EMS AMAZING ACE 630 LE C930525 DNA 40513134840 GHD1

\*FMMONS RANCH

SOUL MATE 5078 RH C917213 DNA 315508A

WINDY HILLS U 1/3 2/09 BLD BBU233

RUBY 02/09 LE C977918 DNA US9001322498 PV

PRIOLA II 1/2 5/11

RUBY MOM 1900/4 LH C893170 DNA 611399A

HMSU

				EPDS	i .						ULTRAS	OUND EPI	DS	INDEX	ES
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	1.4	1.4	17.9	34.3	11.4	2.4	20.4	0.2	-3.9	-0.8	0.07	0.02	-0.027	60.32	12.25
ACC	0.15	0.42	PE	PE	PE	0.02	PE		0.06	0.02	PE	PE	PE		

	INDIVIDUAL PERFORMANCE RECORDS										
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat			
Ratio	93		100		108	108	143	152			
Contmp.	7		1		6	6	6	6			
Adj. trait	74.0		800		9.30	2.23	0.30	0.47			



VERY FEMININE.

### SHELDON MCMANUS - EXPOSED HEIFER - PICK

ID: SM 5012 **SAFE: MCMANUS** 

HERE IS A PICK OF BILLY THE KID DAUGHTER'S. ONE OF

"THE KID" AND LOGAN AND OF "THE KID" AND ROCKSTAR.

THESE HEIFERS ARE BEAUTIFUL RED, LONG AND

POWERFUL WITH SMOOTHNESS AND MUSCLE BUT STILL

**EXPOSED: BILLY'S IMAGE C1150216** 

DAM

**COLOR: DK RED** 

294Z LH C1024697 DNA 42916250860

1629/4 LH C908208 DNA 339631A OCKER CATTLE COMPANY BLD BBU330

CF DREAM CATCHER 914 LE C977250 DNA 41318083950

CF SUGAR BEAR 933 LE C977252 DNA 42916251063 PV

COTTAGE FARM

COTTAGE FARM

SUGAR 2067 LH C1018537 DNA 123015085893

WINDY HILLS

5056 LE C911104 DNA 595524A PV WINDY HILLS U 1/3 4/10

QUASAR 991 LE C811785 DNA 26B HARROD FARMS U BLD 7176A

\*\* LOGAN 62M27 LE C883222 DNA 322220A

\*THE HOMESTEAD U 1/2 1/06 BLD 7960A

JEZABELLE 62J8 LE C801257 DNA 371399A

THE HOMESTEAD U BLD 6925A

007 007 LH C823650 DNA 646A

SEVEN-C ANDERSON CATTLE U BLD 8866A

701/3 LH C911281

\*COLLIER FARMS U 2/1 1/06

\*\* 93/8 LE C781992 COLLIER FARMS U

	EPDS										ULTRASOUND EPDS			INDEXE	s
	CED	BW	WWT	YWT	MILK	MCE	MWWT	sc	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	1.3	1.7	20.9	32.1	9.2	2.5	19.6	0.2	-1.9	-0.6	-0.20	0.15	-0.034	58.06	15.45
ACC	0.16	0.45	PE	PE	PE	0.04	PE		0.08	0.04	PE	PE	PE		

CF 534/1 534/1 LE C1004769 DNA US400134456

COLLIER FARMS U 1/2 3/13

SM BILLY THE KID 61203 LE C1085903

	INDIVIDUAL PERFORMANCE RECORDS											
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat				
Ratio	97		100		114	105	52	113				
Contmp.	7		1		6	6	6	6				
Adj. trait	71.0		770		9.78	2.17	0.11	0.35				

WPR'S CHICK MAGNET 1427 LE C1043912 DNA US40020189:

WPR'S HERE'S THE BEEF 1554 LE C1058624 DNA US400649:

WALLEN PRAIRIE RANCH U 1/2 5/16

DNA 101819052489 PV.

# **COLBURN CATTLE CO. - 4 FROZEN EMBRYOS**

**COLOR: DK RED** 

SIRE

ID: 1907 WPR'S CASSIE - POLLED DOB: 3-4-19

**BREEDER: WALLEN** 

4 EMBRYOS SIRED BY SUMMIT STORED AT BOVINE ELITE.

L BAR 0422 0422 LH C831472 DNA 140349A

C1115353

L BAR U

\*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US900

\*L BAR U 1/2 9/09

L BAR 3420 3420 LH C889909

\*L BAR

\*\* BLACK JACK 21 LE C817059 DNA 40A SCHELL RANCH U 1/2 4/02 BLD 7093A

\*\* 033 LE C940453 DNA US4056844 PV

COTTAGE FARM U 1/2 4/12

\*\* OASIS 655 LE C828198 DNA NE01231650 COTTAGE FARM U 1/2 2/04 BLD 7628A

\*\* WPR'S THE TOTAL PACKAGE 7595 LE C954388 DNA US900

\*L BAR U 1/2 9/09

WPR'S PRIMETIME 2172 LE C1021784 DNA US400175408

WALLEN PRAIRIE RANCH U 1/2 11/13

\*\* WPR'S MAXXINE 0806 LE C970669

\*WALLEN PRAIRIE RANCH U 1/2 12/10

SURGEON 1354/6 LE C943258 DNA 392295A PV

CHANNAROCK FARM U

WALLEN PRAIRIE RANCH U 1/1 5/16

\*\* WPR'S MISS PRISS 0907 LE C984766 \*WALLEN PRAIRIE RANCH U 1/1 9/14

WPR'S KATHLEEN 0722 LE C957706

\*WALLEN U 1/1 8/09

	EPDS										ULTRASOUND EPDS			INDEXE	<u>s</u>
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	5.6	-1.4	53.9	70.7	6.4	3.4	33.3	1.1	0.6	0.2	0.55	0.07	-0.014	123.54	41.10
ACC	0.33	0.64	0.63	0.62	0.34	0.19	0.44	0.54	0.20	0.10	0.52	0.56	0.50		

	INDIVIDUAL PERFORMANCE RECORDS										
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat			
Ratio	110	103	100		99	109	123	94			
Contmp.	2	2	2		2	2	2	2			
Adj. trait	57.0	623	902		12.45	4.18	0.38	0.51			



### CAIN'S PINNACLE SYNDICATE - SEMEN - POLLED

ID: 4622H2 CAIN'S PINNACLE **BREEDER: CAIN CATTLE CO.** 

DNA 101819050442 PV 150K. ONE OF THE MOST EXCITING

YOUNG BULLS TODAY. RED, POLLED, OUT OF DESTINY.

DATE AVERAGE BW 57#, AVERAGE WW 610, POLLED

CALVES 83%. SALE DAY ONLY OFFERING. 10 UNITS \$75.00

EACH, 20 OR MORE \$60.00 EACH, 50 OR MORE \$50.00 EACH

STORED AT CONTINENTAL GENETICS, BATON ROUGE AND

EBS, ELGIN, TX, CERTIFICATES INCLUDED. TAKE

AMAZING PERFORMANCE AND SCAN ON GRASS ONLY. TO SIRE

DOB: 2-1-20 COLOR: RED NOTHINS BETTER 000 RH C820277 RAMPLEY

404 RH C903452

DWIGHT RAMPLEY

273 RH C865218 DWIGHT RAMPLEY

CHNEIDER 0481 0481 LH C994584 DNA US90000911253 SCHNEIDER & SONS U 1/1 5/14

823 LH C773371 KENT MINDEMANN BLD 7480A

4115 LH C900477

FRENZEL

5111 LH C697365 FRENZEL

5/34 LH C909977 DNA 504484A SIMON CREEK

J & K 1001 1001 LH C993059 DNA US9001264732 ZHD50K

J & K CATTLE CO

317 LH C878278

4248 RE C919125 DNA 123015000549 GHD150K

\*FOUNDATION BEEFMASTERS U BLD 9312A

FRENZEL 971 971 LH C992312 DNA 123015085397 GHD150K

\*FRENZEL

920 LH C803179 DNA US9000950834 KENT MINDEMANN



VIII.	MASTER	
		)
GEN	OMICS +	
	M	GENOMICS +

\*FRFN7FI

	EPDS										ULTRASOUND EPDS			INDEXE	S
	CED	BW	WWT	YWT	MILK	MCE	MWWT	SC	Stay	AFC	REA	%IMF	Rib Fat	\$T	\$M
EPD	4.8	-1.7	28.1	57.9	14.3	3.5	28.3	0.3	6.2	-0.3	1.14	0.30	0.004	104.04	18.33
ACC	0.33	0.66	0.65	0.60	0.38	0.19	0.47	0.53	0.24	0.12	0.47	0.49	0.46		

DESTINY 4622 4622 LH C1053206 DNA US400653770 PV

	INDIVIDUAL PERFORMANCE RECORDS										
	BW	WW	YW	Scrotal	REA	%IMF	Rib Fat	Rump Fat			
Ratio	98	105	100		100	100	100	100			
Contmp.	7	7	1		1	1	1	1			
Adj. trait	78.0	654	1155		18.71	3.00	0.37	0.52			



### **VARIOUS - SEMEN**

### COLBURN CATTLE COMPANY C- H

- C. 52 UNITS ZZ TOP (BLACK JACK 21 X JAZZIE) C912215 EBS
- D. 1 UNIT THE SINGER (THE CHANGER X C559858) C157838 BOVINE ELITE
- E. 5 UNITS -DALLAS (BLACK JACK X JEZZABELLE) C903746 BOVINE ELITE
- F. 1 UNIT BLIZZARD (SCARLET'S PRIDE X C557220 C822447 BOVINE ELITE
- G. 3 UNITS BIG BOY 607 (C22235 X C123004 C33847 BOVINE ELITE
- H. 4 UNITS MAJOR PRIDE (RANGER'S PRIDE X C123982) C237148 BOVINE ELITE
- I. HANS WITTENBURG 70 UNITS TRINITY (BLACK MAGIC X MORNING GLORY) C871306 EBS
- J. RED BAYOU SYNDICATE (BLACK BAYOU X BLACK JACK) C990090 30 UNITS COTTAGE FARMS

**131 UNITS - EBS** 

- K. 352 UNITS EMS FIREHOUSE SYNDICATE (BONFIRE X STYLISH JEZZY) C1023726 COTTAGE FARMS
- L. 10 UNITS ACE IN THE HOLE (BLACK JACK X SUGAR PIE) C898727- EBS
- M. 19 UNITS BRIEN MOULES BLACK BAYOU (C892444, TYPESETTER) EBS

### RICK SEEKER - N-U - STORED AT WASHINGTON ANIMAL CLINIC, BRENHAM, TX

- N. 102 UNITS ZZ TOP (BLACK JACK X JAZZIE) C912215
- O. 8 UNITS SMITH & WESSON (BULLET PROOF X MELISSA) C978568
- P. 7 UNITS BULLSEYE (BULLET PROOF X XCITE) C983094
- Q. 6 UNITS RED BAYOU (BLACK BAYOU X BLACK JACK) C990090
- R. 11 UNITS SEX APPEAL (LEVI X RANGER PRIDE) C453999
- S. 5 UNITS FIRE HOUSE (BONFIRE X STYLISH JEZZZY) C1023726
- T. 15 UNITS ACE IN THE HOLE (BLACK JACK X SUGAR PIE) C898727
- U. 1 UNIT DREAM CATCHER (CPT SUGAR X OASIS) C977250



# 118 W. Bandera Road, Boerne, TX78006 · 210-732-3132 · www.beefmasters.org APPLICATION FOR MEMBERSHIP

(NAME FRANCHISE & HOLDING BRAND CONTRACT)

Application is hereby made for membership in Beefmaster Breeders United (BBU) in the name of

jistered Account Name/Membership Name:	
andatory Field*. (NOTE: Membership Name is permanent; change is limited ctory and this is used to sort memberships in alphabetical order by last national content of the co	ed/restricted .\textstart his is the name that determines your placement in the membership me. This name prints on certificates.
s application is hereby made for a ( <i>Check One</i> ): Lifetim Junior (under the age of 21 years as of January 1)	e Active Associate (do not currently own cattle)
neck one) This is a $\square$ Corporation $\square$ Partnership $\square$ Fi	rm or Individual
ify BBU annually, with payment of dues, as to whether I am (we) do not so notify BBU, I (we) authorize BBU to disconting nigue name in the system. Many members use their ranch name (A C FAI)	*Mandatory Field* and will f which I am (we are) the breeder and/or first owner. I (We) agree to we are) still breeding BEEFMASTERS and using this Prefix Name. (ue my (our) use of this Prefix Name. (does not apply to Lifetime) RMS). You maychoose to use your membership name. Both the Membership Name long, including spaces and Prefix Name is permanent; change is limited/restricted.
Ve) will use the following Holding Brand:	(please sketch)
U Executive Vice President has been notified in writing that ification has been acknowledged in writing. You (member sign listed. In the case you are not able to conduct business, the secondar	*Mandatory Field* o person other than that named may act for this membership until the another name is being substituted for the above and receipt of sing up) will be the primary signer. We recommend at least one other person to ry signer would be able to. You may list a spouse, children, ranch manager, etc.
Ve) hereby authorize the following Secondary Signers: use secondary signers cannot change membership, but can process ve), if elected to membership, agree to be governed by the	work.
Ve) hereby authorize the following <u>Secondary Signers:</u> se secondary signers cannot change membership, but can process to	work. By-Laws, Rules and Regulations of Beefmaster Breeders United, of the current By-Laws, Rules and Regulations.
Ve) hereby authorize the following Secondary Signers: use secondary signers cannot change membership, but can process with the length of the secondary signers cannot change membership, but can process with the length of the le	work. By-Laws, Rules and Regulations of Beefmaster Breeders United, of the current By-Laws, Rules and Regulations.
Ve) hereby authorize the following Secondary Signers:  see secondary signers cannot change membership, but can process with the length of the secondary signers cannot change membership, but can process with the length of the l	work.  By-Laws, Rules and Regulations of Beefmaster Breeders United, of the current By-Laws, Rules and Regulations.  ct to the best of my (our) knowledge and belief.
We) hereby authorize the following Secondary Signers: use secondary signers cannot change membership, but can process well well, if elected to membership, agree to be governed by the ended from time to time, and hereby acknowledge receipt of the well well affirm the above and foregoing is true and correct the signature and Title of Applicant(s) *Mandatory Field*	By-Laws, Rules and Regulations of Beefmaster Breeders United, of the current By-Laws, Rules and Regulations.  ct to the best of my (our) knowledge and belief.  date  JUNIOR Membership Information
Ve) hereby authorize the following Secondary Signers: use secondary signers cannot change membership, but can process with the lended from time to time, and hereby acknowledge receipt of the lended from time to time, and foregoing is true and correct two hereby affirm the above and foregoing is true and correct two hereby affirm the Applicant(s) *Mandatory Field*  Spouse's First Name (if applicable)	By-Laws, Rules and Regulations of Beefmaster Breeders United, of the current By-Laws, Rules and Regulations.  ct to the best of my (our) knowledge and belief.  State  JUNIOR Membership Information (*Mandatory Fields*)
Ve) hereby authorize the following Secondary Signers:  See secondary signers cannot change membership, but can process of the very signer of the ended from time to time, and hereby acknowledge receipt of the ended from time to time, and the ended from time to time.	By-Laws, Rules and Regulations of Beefmaster Breeders United, of the current By-Laws, Rules and Regulations.  ct to the best of my (our) knowledge and belief.  date   JUNIOR Membership Information (*Mandatory Fields*)  *Junior Applicant Date of Birth
Ve) hereby authorize the following Secondary Signers:  See secondary signers cannot change membership, but can process of the very signer of the ended from time to time, and hereby acknowledge receipt of the ended from time to time, and the ended from time to time.	By-Laws, Rules and Regulations of Beefmaster Breeders United, of the current By-Laws, Rules and Regulations.  ct to the best of my (our) knowledge and belief.     JUNIOR Membership Information (*Mandatory Fields*)

The above membership dues are renewable every January and include an annual subscription to *The Beefmaster Cowman*, the official publication of BBU. Note, only one (1) monthly issue of *The Beefmaster Cowman* will be mailed per household. Please allow up to 1-2 weeks for processing new membership sAII \*mandatory\* fields MUST be filled out and payment received to process the membership application.

Active & Associate Renewal Dues							
January	\$125						
Junior Renewal D	ues.						
January \$60							
oundary	ΨΟΟ						

First Time New Member Dues						
Junior	\$60					
Associate-no cattle	\$60					
Active	\$60					



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