# **Rogers Bar HR** 2018 Spring Turn Out Bull Sale

# Saturday, February 24, 2018 12:30 P.M. at the Ranch Collins, MS

Selling 57 Charolais Bulls and 40 Brangus Cows & Pairs

# **GENERAL INFORMATION**

DAY, DATE, TIME:	Saturday
	February 24, 2018
	12:30 p.m.

Rogers Bar HR Ranch Collins, Mississippi (601) 765-8848

> Collins Inn & Suites Phone: (601) 765-0800

Arrangements can

be made at the sale.

SALE HEADQUARTERS:

**SALE LOCATION:** 

#### **TRUCKING:**

**RINGMEN:** 

**AUCTIONEER:** 

Lowndesboro, Alabama (334) 462-4004

**Tommy Barnes** 

189 River Road

Nathan Lipscomb Cattle Today

Steven Bell MS Cattlemen

Charlie Wood Gulf Coast Cattleman

RANCH MANAGER: Doug Rogers (601) 765-8848 (office) (601) 765-7751 (cell)

**ROGERS DAR H** 

# **SCHEDULE OF EVENTS**

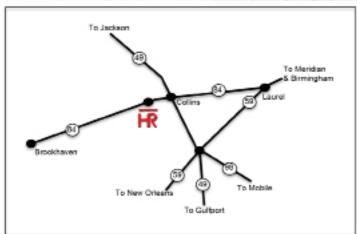
### Friday, February 23, 2018

1:00-6:00

View Sale Cattle (In Pasture)

### Saturday, February 24, 2018

9:00-12:00View Sale Cattle11:00-12:15Complimentary Lunch12:30Turn-Out Bull Sale BeginsApprox 1:30Commercial Brangus Heifer Sale



#### Dear Cattleman,

I would like to welcome you to Rogers Bar HR. We have been raising Charolais since 1959 with the emphasis on important economic traits. The traits of calving ease, high weaning weights, and ease of keeping are always in the front of our minds when we are breeding and developing our cattle. But the most important thing that we have done has been to develop these traits on GRASS. Our bulls will not fall apart when you turn them out. Even though we have developed our herd on grass, they excel when placed on feed tests or in the feedlots. We have won more BIF tests than any other Charolais breeder in the nation! This year our bulls dominated the Florida and Hinds Rate of Gain Tests again. Not only did we win the Florida Test, we dominated it. We sent 10 bulls down and 8 of them were in the top ten. That is the first time anyone has dominated the test so thoroughly. Our bulls averaged an ADG of 4.10 pounds per day while the Angus bulls averaged only 3.03. What that means to you is that if you use a Rogers Charolais bull you will have bigger calves at weaning and more money in your pocket. The bulls that were on the test represented not just one of our bloodlines but all of them. That told us that our entire herd is moving in the right direction.

Our herd is not one that we bought and then tried to adapt to the Southeast. Our herd was developed over the last half century on the rolling hills of southeast Mississippi and after 59 years, we feel that we have developed the best herd of Charolais in the Southeast and the United States. These efforts are evident in the number of Trait Leaders that we have developed for the Charolais breed.

We have the selling philosophy of wanting to sell you a bull today, but we also want to sell you one when you replace him. The only way we can sell you additional bulls in the years to come is by selling you a bull today that you will be happy with. That was one of the best lessons my father ever taught me. Our goal is to produce cattle that will put the most pounds on the quickest and the most efficiently... and we have been doing just that! Our cattle gain well on feed, but also on grass. More pounds at weaning means more money in your pocket! In today's market every pound counts toward a positive bottom line.

While cattle are off their highs from two years ago, they are still bringing good money. However, in this lower market every pound counts and it is important for you to focus on getting more pounds on your calves. A Rogers Bar HR bull will do that. Charolais bulls as a whole will add 100 pounds at weaning, and Rogers Bar HR Charolais bulls have proven time and time again to be the best weight gaining Charolais in the United States.

We have had a great demand for our bulls. Why? Because people are trading in their smaller black bulls and putting our Rogers Charolais bulls on their cows and are having fantastic results. They are having calves that grow and fit the market. With the instability of cattle and corn prices, feedlots want a calf that will gain weight with as little corn as possible, and Rogers Bar HR Charolais cross calves do just that!

If you need help selecting a bull, or if you have any questions, please give me a call at (601) 765-7751. Our philosophy is we want to sell you a bull not only today, but also tomorrow and the only way we can do that is by giving you a good product and treating you right.

Yours for Better Charolais,

**Doug Rogers** 

# **Understanding EPDs**

### **Expected Progeny Differences**

#### BIRTH WEIGHT EPD (BW)

Lot

DOB:

10/3/15

Polled

Birth Weight EPDs predict the difference in average birth weights of a bull's calves compared to calves of other bulls. A positive value indicates heavier than average birth weights, while a negative value indicates lighter than average birth weights. This figure is more reliable than actual birth weight. WEANING WEIGHT EPD (WW) Weaning Weight EPDs predict the difference in average 205-day weights of a bull's calves, compared to calves of all other bulls evaluated. The higher the number the better. This figure is important if you sell calves at weaning. YEARLING WEIGHT EPD (YW) Yearling Weight EPDs predict the difference in average 365-day weights of a bull's calves, compared to calves of all other bulls evaluated. The higher the number the better. This figure is especially important if you own your cattle through the feedlot.

#### MILK EPD

Milk EPDs predict the difference due to milking ability in average 205-day weights of a bull's daughters' calves. The higher the value, the better the milking ability of the bull's daughters. If you are saving daughters to go back in your herd, this is important.

TOTAL MATERNAL EPD (TM) Total Maternal EPD factors in milk plus growth of a bull's progeny. If you are saving a bull's daughters to go back in your herd, it is very important.

#### SCROTAL CIRCUMFERENCE EPD (SC)

The expected difference in scrotal circumference of a bull's male calves at yearling compared to other bull's calves. Research indicates a relationship between increased SC EPD and decreased age at puberty in daughters.

#### TERMINAL SIRE INDEX (TSI)

The Terminal Sire Index is a formal method of combining EPDs - BW, WW, YW, REA, CW, MARB, and FAT - into one single value on which to base selection decisions. The TSI uses estimates of the genetic relationships between traits with an economic default value based on three year rolling USDA data. The TSI represents a dollar index per terminal progeny produced for a bull, ranking them for profit potental. This dollar index is to be interpreted much like a single trait EPD. For example, if Sire A's index is \$191.66 and Sire B's index is \$200.00, then we would expect Sire B's offspring to average \$8.34 more net return than Sire A's offspring.

BIRTH WEIGHT (BW)

Actual weight measurement at birth.

#### weaning weight ratio (wwr)

The ratio for comparison with the contemporary group with 100 being the average of the group. 110 = 10% above average, 90 = 10% below average.

SCROTAL CIRCUMFERENCE (SC) Actual scrotal circumference measurement (in centimeters).

SC Shadowbrook 449 ET HBR Profit 137 P HBR Lady Magnum 861 P **HBR Profit 436 P** HBR Auto Pilot 714 P HBR Lady Auto Pilot 202 P HBR Lady Program 673P ET

	BW	ww	YW	MILK	TM	SC	TSI
EPD	-0.2	39	69	16	35	1.0	211.79
	CI	N	REA	FAT	MARB	BW	56
EPD	3	1	0.61	0.000	0.07	WWR	100
	1	2012				12	20

#### CARCASS WEIGHT (CW)

Carcass Weight EPD is a predictor of pounds of retail product at a constant age endpoint. Positive values indicate bulls that should produce calves that have heavier carcasses, while negative values should result in lighter carcass weights.

#### RIBEYE AREA (REA)

Ribeye Area EPD is expressed in square inches and is a predictor of differences in ribeye area. Ribeye area has a positive relationship with weight; the larger the animal the larger the ribeye area. FAT THICKNESS (FAT)

Fat Thickness EPD is expressed in inches and is a predictor of differences in fat thickness between a bull's progeny at an age constant endpoint.

#### MARBLING SCORE (MARB)

Marbling Score EPD is a prediction of the differences in the USDA subjective marbling score. Marbling is a subjective measure of the amount of intramuscular fat in the ribeye muscle.

# **Rogers Bar HR Produced** Trait Leaders

The first question I would ask is "what is a trait leader?" A trait leader is a bull that has the highest performance in a particular trait with a high level of accuracy. For example, HBR Profit 639 is a weaning weight trait leader. That means that his calves are some of the fastest growing calves in the Charolais breed! So if one of the bulls listed below is in a bull's pedigree, you should feel very confident in that bull's performance. Listed below are some of our herds sires that are leaders in the various traits.

Weaning Weight HBR Performer 181 (Leader 5 times) HBR Profit 729 P (Leader 2 times) HBR Profit 639 P (Leader 4 times) HBR Magnum 93 P (Leader 4 times) HEP Auto Pilot 101 P (Leader 4 times)

Maternal Milk HBR Magnum 93 P HBR Program 297 P HBR Ace 230 P HBR Performer 181 (5 times) HBR Cannon 2250 P

Maternal Calving Ease HBR Magnum 93 P

Ribeye Area HBR Program 297 P

Carcass Fat HBR Program 297 P

Marbling HBR Program 297 P

Multiple Trait Leaders (low birth with high growth) HBR Cannon 2250 P HBR Profit 554 P SC ShadowBrook 449 P SC ShadowBrook 416 P

While they have not made it yet due to them being young, the Big Mack bulls (HBR Big Mack 408, HBR Big Mack 983, HBR Big Mack 906, and HBR Big Mack 190) are proving to be bulls whose progeny are easy calving, high growth, and have eye appeal. Their calves have been the ones that have been winning the Florida and Hinds Tests for the last two years.

## **TERMS & CONDITIONS**

**BIDDING:** Each animal on which there are two or more bids will be sold to the highest bidder.

**TERMS:** The terms of the sale are cash. Checks are accepted and should be made payable to Rogers Bar HR.

**DISPUTES:** The auctioneer will settle any disputes as to bids by declaring all bids off and reselling the animal in question.

HANDLING: Each animal will be at the purchaser's risk as soon as sold and settlement must be made at the completion of the sale. We will be happy to care for your cattle for a reasonable time and cost and arrange for delivery at competitive prices if you prefer. Make such arrangements with Doug Rogers.

HEALTH: All animals will have health certificates. They have each been semen tested and found fertile. The bulls have been vaccinated for IBR, BVD, PI3, 8-way Blackleg and wormed with Dectomax. All bulls are also trich tested. Mississippi is now Tuberculosis free and Bangs free.

**BREEDER'S GUARANTEE:** Rogers Bar HR guarantees all bull's semen and all Brangus heifers as breeding stock for one year from date of purchase. If an animal fails to perform, credit toward another animal will be given for future sales. All animals that do not perform and are returned must be in good condition and weight according to their age. Contact Doug Rogers if you have a problem.

**ANNOUNCEMENTS**: Announcements from the auction box will take precedence over the printed matter in the catalog.

**LIABILITIES**: All persons attending this sale do so at their own risk and the owner and agents assume no liability, legal or otherwise, for any accidents or loss of property which may occur.

	CI	N   I	REA	FAT	MARB	BW	56				
EPD	-0.2	39      69      16      35      1.0      211.79									
	BW	ww	YW	MILK	ТМ	SC	TSI				
Po	olled		I	HBR La	dy Prog	ram 6	73P ET				
	HBR Lady Magnum 861 P HBR Profit 436 P HBR Auto Pilot 714 P HBR Lady Auto Pilot 202 P HBR Lady Program 673P ET BW WW YW MILK TM SC TSI										
D	OB:		I	HBR Au	to Pilot	714 P					
		HBI	R Pro	fit 430	5 P						
	1		I	HBR La	dy Mag	num 8	61 P				
	1 Comp		HBR P	rofit 13	7 P						
Ι	ot		5	SC Shad	owbroc	ok 449	ET				
	The California										

0.000

0.07

WWR

SC

100

38

0.61

EPD

31

Lot 1

D 10/2	5.6      57      90      21      49      1.0      22        CW      REA      FAT      MARB      BW	'S ET						
	BW	W	N	YW	MILK	ТМ	SC	TSI
EPD	5.6	57	7	90	21	49	1.0	221.84
	CV	v	F	REA	FAT	MARB	BW	92
EPD	28	3	C	.65	-0.012	0.05	WWR	123
	1.5			6.5			SC	38

Lot 3

HEP Auto PIlot 101H ET HBR Auto Pilot 941 P HBR Lady Program 673P ET HBR Auto Pilot 466 P HBR Magnum 93 P

DOB: 10/24/2015 HBR Magnum 720 P ET

Polled

HBR Lady Magnum 947 P

		1			-		
	BW	ww	YW	MILK	TM	SC	TSI
EPD	4.2	35	62	16	34	0.5	200.61
	CI	N	REA	FAT	MARB	BW	82
EPD	28	В	0.57	0.001	0.10	WWR	104
				100 M	Sec.	SC	40

HBR Profit 470 P

Lot 4

SC Shadowbrook 449 ET HBR Profit 137 P HBR Lady Magnum 861 P

DOB: 10/28/15 Polled

HBR Cannon 666 P HBR Lady Cannon 212 P HBR Lady Auto Pilot 979 P

	BW	ww	YW	/ MILK	TM	SC		TSI	
<b>EPD</b> 3.4		45	79	13	35	1.2		215.97	
3.9 m	CI	N	REA	FAT	MARB	BW	1	80	
EPD	33	2	0.56	-0.001	0.06	ww	R	82	
				No. State		SC		41	

Baldridge Fasttrack 29K HBR Harlan's Keystone 016 P HBR Lady Cannon 847 P

HBR Keystone 499 P

DOB: 11/22/15

Lot

5

HBR Program 7041 HBR Lady Program 399 P

Polled

HBR Lady Cannon 971 P

	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	1.2	28	46	25	39	0.7	188.16
	C	v	REA	FAT	MARB	BW	64
EPD	1!	5 (	).36	-0.003	0.08	WWR	87
		and the				SC	38

	CV	N I	REA	FAT	MARB	BW	64				
EPD	0.2	16	30	18	26	0.5	174.2				
	BW	ww	YW	MILK	TM	SC	TSI				
12/	OB: 7/15 olled		HBR	Lady A	uto Pilo uto Pilo udy Doll	t 714 ]					
		HB	R Ke	yston	e 513	P					
	6		HBR Lady Cannon 847 P								
	1		HBR Harlan's Keystone 016 P								
L	ot			Baldric	lge Fast	track	29K				

0.004

0.05

HBR Big Mack 408 P ET

WWR

SC

63

33

0.32

15

EPD

Lot



Lot 6

HBR Big Mack 906 P

D( 12/2	7 OB: 15/15 Illed	н		R Big vwc	HBR La 5 Mack HBR Ma Maggie HBR La	8566 agnum 4 W55	<b>P</b> 127 P E	Т
	BW	w	w	YW	MILK	ТМ	SC	TSI
EPD	1.5	7	1	18	22	26	0.7	163.69
	CV	V	F	REA	FAT	MARB	BW	75
EPD	17	7	C	).37	0.002	0.02	WWR	81
							SC	38

Lot 8

Baldridge Fasttrack 29K HBR Harlan's Keystone 016 P HBR Lady Cannon 847 P HBR Keystone 524 P HBR Equalizer 916 P HBR Lady Equalizer 384 P

12/16/15 Polled

DOB:

HBR Lady Magnum 752 P

	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	0.6	32	49	22	37	0.5	190.31
	CI	v	REA	FAT	MARB	BW	59
EPD	14	4	0.36	-0.002	0.06	WWR	100
1						SC	36.5

9 DOB: 12/17/15 Polled

Lot

SC Shadowbrook 449 ET HBR Profit 639 P

HBR Lady Program 448 P

HBR Profit 525 P TW

HBR Equalizer 941 P ET HBR Lady Equalizer 65P HBR Lady Magnum 214 P

	BW	WV	N	YW	MILK	ТМ	SC	TSI
EPD	2.1	42	2	74	24	45	1.1	214.31
	CV	v	F	REA	FAT	MARB	BW	58
EPD	3.	1	0	.67	-0.008	0.09	WWR	100
					No.	Star Sel	SC	40

Lot HBR Program 297 P HBR Program 215 10 HBR-Desco Kojack Kate 913 HBR Program 526 P

DOB: 12/17/16

HBR Auto Pilot 702 P HBR Lady Auto Pilot 136 P

Polled

HBR Lady Profit 910 P

1	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	2.3	43	72	15	37	0.5	211.84
	CV	v   I	REA	FAT	MARB	BW	78
EPD	24	4 (	).59	0.001	0.12	WWR	115
				Sec. 1		SC	39.5

L	ot	t HBR Cannon 2250 P ET HBR Cannon 017 P										
			I	HBR					0 D			
-++	l <b>1</b>	ц	DT			ady Mag 527 P	gnu	1m 31	.9 P			
		п	Dr	( Ca		rogram	26	D				
	OB:		J	HBR		ogram 6			v			
	17/15					ady Can						
Po	lled			1		-	_					
	BW	W	W	YW MILK		TM		SC	TSI			
EPD	1.3	1	8	33	24	33	1	0.6	177.55			
	CV	V	F	REA	FAT	MARB		BW	70			
EPD	17	7	C	).40	-0.001	0.09		WWR	88			
and and	a fr		<b>SC</b> 35									
Τ	ot				HBR B	ig Mack	40	)8 P E	ET			
			]	HBR	Big Mad	ck 983 P						
	3				HBR L	ady Prog	gra	am 87	4 P			
	主任	H	BF	R Big	g Mac	k 539 l	P					
	OB:					arlan's K			e 016 P			
	4/16		I	HBR	ALL ALL ALL A	eystone			and the second			
Po	olled				HBR L	ady Prof	fit	140 P	/S			
	BW	W	W	YW	MILK	ТМ		SC	TSI			
EPD	4.5	4	5	73	19	41		0.9	207.62			
The state of the second	CV	V	R	REA	FAT	MARB		BW	82			
EPD	29	)	0	.72	0.009	0.00		WWR	105			
								SC	41			
I	ot				HBR	Cannon	60	)2 P	Sale of			
	ot 4			HBR	Canno	n 1312 ]	Р					
]	-4					Lady Pro	10.0	ram 6	15P			
		F	HB	R C	annor	1 546 F	)					

Lot	HBR Cannon 602 P
William Contract	HBR Cannon 1312 P
14	HBR Lady Program 615
	HBR Cannon 546 P
DOD	HBR Big Mack 638 P
DOB: 1/1/16	HBR Lady Mack 826 P
and the second second	HBR Lady Icon 444 P
Polled	

	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	80	45	73	21	43	0.7	208.27
	CV	V	REA	FAT	MARB	BW	80
EPD	25	5 (	0.68	-0.008	0.00	WWR	117
	5		5 S.		Partie	SC	36

Ι	ot		SC Shadowbrook 449 ET									
			HBR Profit 639 P									
1	2		HBR Lady Program 448									
		HB	HBR Profit 530 P TW									
D	OB		HBR Cannon 2250 ET									
	OB: 25/15		HBR Lady Cannon 949 P TW									
	olled			HBR La	ady Pro	gram :	326 P					
	BW	ww	WW YW MILK TM SC TSI									
EPD	-1.0	45	75	19	42	1.2	218.7					

FAT

12.00

REA

CW

MARB

46

BW

EPD	29	0.58	-0.006	0.15	WWR	100
					SC	40
			Basi	and the second second		
The	The Da	and the			Ste.	
		A DE			And	and an
	the second					
				1P		A THE AND
- 18-14						
MAR	- Carina	ale all	12 august	ALA KA	3	

Lot 13



I	ot			I	HBR Ca	nnon 22	250 ET			
	U.C.		ł	HBR C	Cannon	602 P				
- 1	.5		HBR Lady Magnum 850 P							
	0	H	BF	R Car	nnon 5	549 P				
				I	HBR Au	to Pilot	130 P			
	OB:		H	HBR L	adv Aut	to Pilot	643 P			
	5/16							P		
Po	HBR Lady Power T 146 P									
E. F.	BW	W	W	YW	MILK	TM	SC	TSI		
EPD	2.5	31	1	54	19	35	0.8	193.88		
	CV	v	F	REA	FAT	MARB	BW	78		
EPD	<b>CV</b>	12	1.27	.45	<b>FAT</b> 0.002	<b>MARB</b> 0.06	BW WWR	78 81		
EPD		12	1.27							
	18	12	1.27	.45	0.002		WWR SC	81		
L	18 Ot	12	0	.45 H]	0.002	0.06 num 93	WWR SC	81		
L	18	12	0	.45 HI HBR N	0.002 BR Mag Iagnum	0.06 num 93 1 306	WWR SC	81 36		
L	18 Ot	3	0	.45 HI HBR M HI	0.002 BR Mag Iagnum BR-Deso	0.06 num 93 1 306 co Kojac	P Ck Kris	81 36		
L 1	18 ot -7	3	0	HI HBR M HI R Ma	0.002 BR Mag Iagnum BR-Deso gnum	0.06 num 93 1 306	P ck Kris P	81 36		
L 1	18 Ot	3	0 I BF	HI HBR M HI <b>X Ma</b> HI	0.002 BR Mag Iagnum BR-Deso gnum	0.06 num 93 1 306 co Kojac <b>8604</b> J ti 151 P	P ck Kris P	81 36		
L 1 	-7 OB:	3	0 I BF	HI HBR M HI R Ma HI VWC I	0.002 BR Mag Aagnum BR-Deso <b>gnum</b> BR Mult	0.06 num 93 1 306 co Kojac <b>8604</b> J ti 151 P	P ck Kris P	81 36		

I U	incu						
and the	BW	ww	YW	MILK	TM	SC	TSI
EPD	-0.7	18	33	20	30	0.5	NA
The start	CI	N	REA	FAT	MARB	BW	70
EPD	N	A	NA	NA	NA	WWR	105
and day		Sec. St.				SC	35.5

CV		V	REA	FAT	MARB	BW	1					
EPD	0.0	13	23	14	21	0.6	١					
	BW	ww	YW	MILK	TM	SC	Ţ					
1/2	OB: 24/16 olled		VWC Fasttrack U804 VWC Lady Fasttrack 1266 VWC Maggie W33									
1	.8	н	HBR Lady Profit 001 P HBR Auto Pilot 8606 P									
L	ot		HBR Auto Pilot 714 P HBR Auto Pilot 194 P									
						10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						

	BW	WW	YW	MILK	TM	SC	TSI	
EPD	0.0	13	23	14	21	0.6	NA	
	CV	V I	REA	FAT	MARB	BW	65	Sector Sector
EPD	N/	4	NA	NA	NA	WWR	79	
	N. Sale	S. Charles	5 1		10 N 10	SC	39	and the second

	EPD 1.6		R	EA	FAT	MARB	BW	54			
EPD			35		22	39	1.0	199.53			
	BW	WV	V	YW	MILK	ТМ	SC	TSI			
1/2	OB: 20/16 olled			HBR	Lady E	qualize	er 941 P r 600P wer T 1				
1	.0	Н	HBR Cannon 550 P TW								
-1	6		HBR Cannon 602 P HBR Lady Magnum 850 P								
L	ot						2250 E	Т			

-0.005

0.06

WWR

SC

0.51

23

EPD

53

100

39



Lot 16



Τ	ot		Ľ	T Ledge	r 0332 F	•				
	.9	Eatons Legendary 20025 Polled Eatons Miss Elna 00673 P								
		HBF	R Leg	gend 5	56 P					
1/2	OB: 28/16 olled	1	HBR I	IBR Auto Lady Auto WC Lac	o Pilot	1362 I	ook 1021			
	BW	ww	YW	MILK	ТМ	SC	TSI			
EPD	0.1	20	48	16	26	0.9	199.35			
	CV		REA	FAT	MARB	BW	68			

0.025

WWR

SC

0.22

78

38.5

25

EPD

0.67



Lot 19

BW	ww	YW	MILK	TM	SC	TSI				
Polled	HBR Lady Auto Pilot 00									
DOB: 1/29/16	HBR Cannon 602 P HBR Lady Cannon 364 P									
	HB	660.0049.9	gend 5		602 D					
20										
Lot		LT Ledger 0332 P Eatons Legendary 20025 Polled								

1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	V	Section of the second	The second		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
EPD	-0.6	31	64	20	35	1.1	214.36
	CV	v	REA	FAT	MARB	BW	62
EPD	26	5	0.73	0.023	0.22	WWR	106
1		Sec.	1			SC	37.5

Lot	HBR Cannon 602 P					
01	HBR Cannon 1312 P					
21	HBR Lady Program 615P					
	HBR Cannon 559 P/S					
DOB:	HBR Profit 782 P					
1/30/16	HBR Lady Profit 1233 P					
Scurs	VWC Lady Pilot W20					

	BW	ww	YW	MILK	ТМ	SC	TSI	
EPD	4.7	52	85	18	44	0.8	218.62	
	CV	<b>v</b>   1	REA	FAT	MARB	BW	80	
EPD	27	, (	).59	-0.001	0.05	WWR	114	
N.					Seller La	SC	39	

Lot

22

DOB: 1/30/16

Polled

Baldridge Kojack 29K HBR Harlan's Keystone 016 P HBR Lady Cannon 847 P HBR Keystone 560 P HBR Equalizer 916 P HBR Lady Equalizer 401 P HBR Lady Profit 774 P

	BW	ww	YW	MILK	ТМ	SC	TSI
<b>EPD</b> -1.8		27	45	21	35	0.5	188.97
-	CV	v	REA	FAT	MARB	BW	46
EPD	14	4 (	0.32	0.002	0.05	WWR	59
				No. M.	See. 4	SC	32



	BW	ww	YW	MILK	ТМ	SC	TSI			
Pol	lled	VWC Comp 119								
DOB: 1/20/16 VWC Lady Profit 1247										
		HBR Profit 729 P								
	0	HBF	R Auto	o Pilo	t 861	0 P				
2	3		HBR Lady Magnum 809 P							
	or	Ι	HBR A	uto Pilo	t 116 P	)				
I.	ot		HBR Auto Pilot 714 P							

	DW	~~~~	TVV	WILK		SC	131
<b>EPD</b> 2.4		39	66	15	35	0.7	NA
	CI	N	REA	FAT	MARB	BW	75
EPD	N	A	NA	NA	NA	WWR	107
and the second	the second			4-3-4		sc	43

Lot 24

HEP Auto Pilot 101H ET HBR Auto Pilot 702 P HBR Lady Magnum 986 P

HBR Auto Pilot 561 P

DOB: 1/31/16

Polled

E4C Q10 Ms Ace HBR Lady N

Ace

HBR Lady Magnum 10 P

	BW	ww		YW	MILK	ТМ	SC	TSI
EPD	3.8	46		75	15	38	0.5	209.02
Starting of the second	CV	v	R	EA	FAT	MARB	BW	82
EPD	20	5	0.	50	0.000	0.02	WWR	110
N. S.						1. 1.	SC	42

Lot	LT Ledger 0332 P						
	Eatons Legendary 20025 Polled						
26	Eatons Miss Elna 00673 P						
	HBR Legend 563 P TW						
DOD	HBR Program 7041						
DOB: 2/2/16	HBR Lady Program 365 P						
Contra of the	HBR Magnum 737 P						
Polled							
DIM							

	BW	ww	YW	MILK	TM	SC	TSI
EPD	-2.1	29	58	21	36	1.0	209.60
	CV	v	REA	FAT	MARB	BW	42
EPD	24	1	0.70	0.017	0.22	WWR	100
					Parts	SC	36



Lot 23

Lot 25

DOB:

1/31/16

HBR Big Mack 408 P ET HBR Big Mack 108 P HBR Lady Profit 001 P **HBR Big Mack 562 P** HBR Auto Pilot 977 P HBR Lady Auto Pilot 1334 P VWC Lady Shadowbrook 1034

Po	lled		SN:	VWC La	dy Shad	owbroc	ok 103-	
	BW	ww	YW	MILK	ТМ	SC	TSI	
EPD	0.4	24	46	19	31	0.8	190.46	
	CI	N	REA	FAT	MARB	BW	64	
EPD	20	5	0.56	0.007	0.04	WWR	88	
			N.			SC	39.5	



# Take a look at what Rogers Bar HR Charolais bulls can do for you!

















These are Rogers Bar HR sired calves at Black Dog Ranch managed by Blake Toole in North Mississippi.

# We did it again! More Pounds Equal More Money

Rogers Bar HR Bulls Put on the Pounds! Every pound counts toward your bottom line. Our bulls have won more BIF Certified Rate of Gain Tests than any other Charolais breeder. You can make more money with your cattle by using a Rogers Bar HR Charolais bull. Rogers Bar HR is the largest Charolais breeder in the South. The Hinds and Florida Bull Tests prove it again: Rogers Bar HR Charolais bulls dominate the competition. What does this mean? By using Rogers Bar HR Charolais bulls you get more pounds per calf at weaning and thus more money in your pocket!





2017 Florida Final Pe	
Breed	ADG
Angus	3.06
Brahman	2.61
Rogers Charolais	4.11
Hereford	3.35
Sim Angus	3.52
Simmental 2017 Hinds Final Per Breed	3.45 rformance ADG
Angus	4.10
Beefmaster	3.14
Rogers Charolais	4.23
Other Charolais	3.28
Sim Angus	2.12

Winners Again!

### Out of 130 bulls on the 2017-2018 Florida Test, only 10 were Rogers Bar HR, and <u>8 OF THE TOP 10</u> <u>BULLS WERE ROGERS BAR HR!</u>

#### Proven Performance:

- <u>CONSISTENT</u> winners of both the Florida and Hinds Bull Tests for weight gain and feed efficiency
- Ranching since 1926 and performance testing since 1959 Raised on Grass:
- Raised and grown out on Bahia, Bermuda, and Rye Grass
- Not creep fed, just mother's milk and grass
- Bulls NOT raised in a "grow yard"

#### Quality:

- Bulls pass semen tests the FIRST time! NO retests until
- they eventually pass
- Bulls are two year old virgin bulls; <u>NO LEASED BULLS</u>
  <u>RESOLD</u>
- Bulls from the largest Charolais herd in the South Hardy Bulls:
- All raised 90 miles from the Gulf
- Can take the heat and humidity; born in the SOUTH

Lot	SC Shadowbrook 449 ET HBR Profit 137 P
27	HBR Lady Magnum 861 P
	HBR Profit 565 P
DOP.	HBR Magnum 514 P ET
DOB: 2/2/16	HBR Lady Magnum 259 P
Polled	HBR Lady Program 624P T

	BW	ww	YW	MILK	ТМ	SC	TSI	
EPD	6.2	50	86	17	42	1.0	218.72	
	CV	v I	REA	FAT	MARB	BW	86	
EPD	29	9 (	).49	-0.002	0.05	WWR	119	
	家之生					SC	39.5	

Lot	
28	

HBR Auto Pilot 714 P HBR Auto Pilot 200 P 'W

HBR Lady Program 819 P

HBR Auto Pilot 8615 P

DOB: 2/3/16

HBR Cannon 666 P VWC Lady Cannon 1253 VWC Duchess S30

Po	lled			V WCI	Juchess	330	
-to	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	2.8	41	67	19	40	0.7	NA
	CV	N	REA	FAT	MARB	BW	80
EPD	N	4	NA	NA	NA	WWR	110
er al			2003		1. 1.	SC	41.5

Lot

29

LT Ledger 0332 P Eatons Legendary 20025 Polled Eatons Miss Elna 00673 P

### HBR Legend 566 P

DOB:	HBR Equalizer 982 P
2/2/16	HBR Lady Equalizer 1357 P
Polled	VWC Lady Profit 1122

	BW	ww	YW	MILK	TM	SC	TSI
EPD	-0.2	31	66	17	32	1.0	216.25
	CV	v	REA	FAT	MARB	BW	66
EPD	20	5	0.70	0.024	0.23	ww	<b>R</b> 100
N.	1					SC	38

	BW	ww	YW	MILK	ТМ	SC	TSI					
Polled HBR Lady Profit 171 P												
	<b>DB: b</b> /16	HBR Lady Program 342 P										
DOD		HBR Program 797 ET										
HBR Legend 568 P												
<b>30</b> Eatons Miss Elna 00673 P												
			Eatons Legendary 20025 Polled									
L	ot	LT Ledger 0332 P										

12.5		Section Section		1 Jaller			12 1 1 1 C 1 C 1 C 1
EPD	-1.1	15	41	18	25	1.0	195.56
	CV	V I	REA	FAT	MARB	BW	66
EPD	24	t (	).71	0.023	0.23	ww	<b>R</b> 72
						SC	35.5



Lot 30

Lot HBR Program 297 P HBR Program 215 31 HBR-Desco Kojack Kate 913 HBR Program 572 P HBR Magnum 514 P ET HBR Lady Magnum 165 P HBR Lady Equalizer 456 P

	BW	ww	YW	MILK	TM	SC	TSI
EPD	1.2	26	46	17	30	0.5	191.75
	CV	v   I	REA	FAT	MARB	BW	70
EPD	19	19 (		-0.003	0.13	WWR	84
				1.04		SC	35.5

3 D 2/1	OB: 4/16	н	Eator I BR Bi I HBR	LT Ledge ns Legen Eatons N g Sky S HBR Au Lady Au VWC La	idary 20 <b>fiss Elna</b> 573 P to Pilot uto Pilot	025 Pol a <b>00673</b> 977 P t <b>1349 F</b>	P	Lo 3 DC 2/21 Pol	5 )B: 1/16	HBR	Eatons E Leg H HBR L	T Ledge Legend Catons N end 57 IBR Au ady Aut	ary 200 fiss Eln 75 P to Pilot o Pilot	25 Polle <b>a 00673</b> 977 P <b>1353 P</b>	Ρ
	BW	ww	YW	MILK	ТМ	SC	TSI		BW	ww	YW	MILK	TM	SC	TSI
EPD	1.8	27	58	15	28	0.9	206.69	EPD	1.3	31	66	22	38	1.0	214.21
	СМ	/	REA	FAT	MARB	BW	80		CW	R	EA	FAT	MARB	BW	72
EPD	27		0.73	0.026	0.22	WWR	80	EPD	25	0	.68	0.023	0.22	WWR	111
	家堂。					SC	35							SC	38.5
D( 2/1	OB: 5/16 lled	HB	<b>BR Pro</b> JEW S	HBR La <b>ogram</b> Southern Southern 835RH	<b>662 P</b> n Wind	877RH		D 2/2	OB: 26/16	HI		Lady M	Magnun	n 427 P . <b>546</b>	082 P
	BW	ww	YW	MILK	тм	SC	TSI		BW	ww	YW	MILK	ТМ	SC	TSI
EPD	2.8	36	60	13	31	0.7	200.32	EPD	2.0	29	50	18	32	0.7	192.95
Service of	CW	,	REA	FAT	MARB	BW	82		C1	v	REA	FAT	MARB	BW	82
EPD	13		0.50	0.003	0.10	WWR	107	EPD	1	5	0.45	-0.001	0.14	ww	<b>R</b> 100
in the second			2359		1	SC	37.5							SC	37
2 2/1	Ot 34 0B: 5/16 illed	Н	HBR BR Ec VWC	HBR Eq Equaliz HBR Do Jualizo HBR Pro C Lady F VWC La	er 982 I prothy 6 er 861 ofit 729 Profit 13	9 41 P 7 P 22	42 TW		1						
A CONTRACTOR	BW	ww	YW	MILK	TM	SC	TSI	Carl P	- white		-	A STATE A	- A -	Part File	No.
			100 100 100 100 100 100 100 100 100 100		1. (212, 112, 112)	A ALCONTON	A STATES ACT	C.F. C.C.	CALIFORNIA STATE	a le superior de		the same to	All a starts	( ) and	S Mrs
EPD	2.1	33	59	16	32	0.7	199.33							ANTER ST	
EPD			59 <b>REA</b> 0.52	16 <b>FAT</b> -0.002	32 MARB 0.05	0.7 BW WWR	75		-46			Lot 36			

SC

40

L	ot				HBR Pr	ogram 7	7041			
			HBR Program 11 P							
	37			I	HBR Lac	ly Profit	806 P			
		H	B	R Pro	ogram	577 P				
DOB:			HBR Equalizer 982 P							
	7/16		]	HBR		er 1439 F				
Polled VWC Lady Magnum 1131 P								131 P		
	BW	W	w	YW	MILK	TM	SC	TSI		
EPD	1.2	3	9 80		20	40	0.9	NA		
	CV	v	F	REA	FAT	MARB	BW	68		
EPD	24	1	0	.19	0.002	0.01	WWR	100		
Ser .	表望						SC	34.5		
	ot 8			HBR	R Big Ma	Big Mack .ck 906 F . <b>ady Ma</b> g	)			

HBR Big Mack 8619 P

DOB: 3/15/16

HBR Thunder 894P VWC Lady Thunder S43 VWC PRG 174

Polled

EPD

EPD

BW

1.6

CW

15

ww	YW	MILK	тм	S	
16	32	21	29	0.	
R	EA	FAT	MARB		

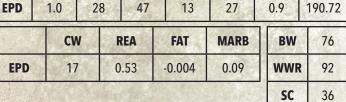
0.001

0.37

29	0.6	175.76
MARB	BW	75
0.04	WWR	97
	SC	38

TSI

EPD	1.0	28	47	13	27	0.9	190.7			
	BW	ww	YW	MILK	ТМ	SC	TSI			
3/2	OB: 22/16 olled			HBR M Lady M	lagnum	n 427 P <b>517 P</b>	ET			
	ſŬ	H	BR Pi	rogram	A. 170 1961					
Δ	0		HBR Lady Cannon 964							
L	ot		HBR	HBR P Program	rogram n 80 P	297 P				





Lot 37

Lot 39

HBR Program 297 P HBR Program 80 P HBR Lady Cannon 964 P HBR Program 661 P HBR Magnum 427 P JEW Lady Magnum 529 TW LS MS Beef Doctor 8797

Polled

DOB:

3/21/16

					and the second second		
	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	0.8	28	48	14	27	0.9	193.08
	CV	N	REA	FAT	MARB	BW	76
EPD	1:	5 (	0.50	-0.002	0.12	WWR	100
						SC	35.5



L	ot		5	SC Shad	lowbroc	ok 449 E	T	
			HBR F	Profit 55	4 P			
4	<b>ļ</b> 1		]	HBR La	dy Mag	num 99	Р	
		HB	R Sir	Profit	22 P			
D	OB:		(	CC Sup	er Duke	844P		
3/2	4/16		CC So	uthern	Lady 64	8P		
Po	lled		r	ΓW Ms	Origina	al 2346 1	P	
	BW	ww	YW	MILK	ТМ	SC	TSI	
PD	-1.4	29	55	14	28	0.9	199.47	E
	CI	<b>v</b> 1	REA	FAT	MARB	BW	70	
EPD	1	7 (	0.33	0.015	0.07	WWR	100	
	A. C.					SC	39	
	ot 2	HB		Prograi HBR La	dy Can	non 964	P	
4 D( 3/3		HB	BR Pr	Program HBR La Ogram HBR M Lady M	n 80 P	non 964 P 427 X32	P	
4 D( 3/3	2 0B: 0/16	HB	BR Pr	Program HBR La Ogram HBR M Lady M	n 80 P dy Cann 1 660 ] Iagnum agnum	non 964 P 427 X32	P TSI	
4 D( 3/3 Po	2 0B: 0/16 lled		SR Pr JEW	Program HBR La ogram HBR M Lady M BTC L	n 80 P dy Canu 1 660 1 Iagnum agnum ady Mac	non 964 p . 427 X32 : 2033		
4 D( 3/3 Po	2 OB: 0/16 lled BW	<b>WW</b> 32	BR Pr JEW	Program HBR La Ogram HBR M Lady M BTC La	n 80 P dy Canin 1 660 1 Iagnum agnum ady Mac	non 964 p 427 X32 : 2033 sc	TSI	
4 D0 3/3 P0 PD	2 OB: 0/16 Iled BW 2.5	WW 32 N	SR Pr JEW YW 55	Program HBR La Ogram HBR M Lady M BTC La MILK 15	n 80 P dy Cann 1 660 I Iagnum agnum ady Mac TM 31	non 964 9 427 X32 2033 sc 0.7	<b>TSI</b> 196.50	
4 D( 3/3 Po PD	2 OB: 0/16 Iled BW 2.5	WW 32 N	JEW JEW 55 REA	Program HBR La ogram HBR M Lady M BTC La MILK 15 FAT	n 80 P dy Canu 1 660 J Iagnum agnum ady Mac TM 31 MARB	non 964 P 427 X32 2033 SC 0.7 BW	<b>TSI</b> 196.50 81	
4 Do 3/3 Po PD EPD	2 OB: 0/16 Iled BW 2.5	WW 32 N 1 3 (	SR Pr JEW 55 REA 0.49 HBR P	Program HBR La ogram HBR M Lady M BTC L BTC L 15 FAT 0.001	n 80 P dy Canu 1 660 J Iagnum ady Mad TM 31 MARB 0.12 owbrood 4 P dy Mag 626 P	non 964 p 427 X32 2033 SC 0.7 BW WWR SC k 449 E num 99	<b>TSI</b> 196.50 81 102 35.5 T <b>P</b>	
4 Do 3/3 Po PD EPD L 4	2 OB: 0/16 Iled BW 2.5 CV 18	WW 32 N 1 3 ( HBI	SR Pr JEW YW 55 REA 0.49 HBR P	Program HBR La ogram HBR M Lady M BTC L BTC L 15 FAT 0.001	n 80 P dy Cann 1 660 J Iagnum ady Mad TM 31 MARB 0.12 owbrood 4 P dy Magn 626 P ter Koja	non 964 p 427 X32 2033 SC 0.7 BW WWR SC k 449 E num 99	<b>TSI</b> 196.50 81 102 35.5 T <b>P</b>	

Polled

EF

	BW	ww	YW	MILK	TM	SC	TSI
EPD	-0.8	36	63	16	34	0.9	NA
	CV	V	REA	FAT	MARB	BW	72
EPD	N/	4	NA	NA	NA	WWR	100
	N. X.					SC	38

Lot HBR Big Mack 408 P ET HBR Big Mack 190 P 44 HBR Lady Auto 077 P HBR Big Mack 583 P HBR Profit 782 P DOB: HBR Lady Profit 1209 9/30/16 VWC Lady Pilot W22 Polled BW ww YW MILK TM SC TSI 85 23 225.97 PD 42 44 1.1 1.4 CW REA MARB BW 76 FAT EPD 34 0.66 0.010 0.04 WWR 100 SC 38

Lot 45 HBR Auto Pilot 702 P HBR Auto Pilot 2 P

HBR Magnum 737 P

HBR Auto Pilot 599 P

DOB: 10/11/16 HBR Cannon 2251 P/S ET HBR Lady Cannon 940 P/S

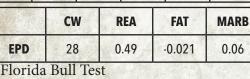
Polled

HBR Lady Magnum 611P

	BW	ww	YW	MILK	TM	SC	TSI
EPD	4.0	51	83	18	44	0.8	216.64
	C	v	REA	FAT	MARB	BW	90
EPD	29	7	0.67	-0.010	-0.02	WWR	114
Hind	s Bull	Test	1	N. Califfe	Res II.	SC	SD



Lot VCR Sir Duke 914 PLD HBR Program 218 P HBR Lady Program 891 HBR Program 601 P HBR Auto Pilot 702 P HBR Lady Auto Pilot 228 P							
10/	OB: 14/16 olled		HBRI	HBR A	uto Pilo <b>uto Pilo</b>	ot 702 ot 228 ]	P
	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	1.9	46	72	22	45	0.8	209.91





Lot 46

Lot

47

HEP Auto Pilot 101H ET HBR Auto Pilot 941 P

BW

WWR

SC

82

110

39

HBR Lady Program 673P ET

HBR Auto Pilot 608 P

DOB: 10/18/16 Polled HBR Big Mack 408 P ET HBR Lady Big Mack 073 P HBR Lady Cannon 646 P

	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	5.0	44	77	19	41	0.7	216.94
Strange of	CV	N	REA	FAT	MARB	BW	90
EPD	32	2	0.79	0.004	0.16	WWR	130
Flori	da Bull	l Test	and a		1. 1.	SC	39

Lot 48 HBR Big Mack 408 P ET HBR Big Mack 190 P HBR Lady Auto 077 P HBR Big Mack 610 P HBR Equalizer 402 P

HBR Lady Equalizer 16 P

HBR Lady Magnum S50

DOB: 10/19/16

Polled

ww SC BW YW MILK TM TSI EPD 2.0 41 80 25 45 1.1 221.55 CW REA FAT MARB BW 80 EPD 37 0.86 0.016 0.03 WWR 108 Florida Bull Test SC 36



Lot 47

Lot 49

HBR Big Mack 408 P ET HBR Big Mack 983 P

HBR Lady Program 874 P

### HBR Big Mack 611 P

DOB: 10/21/16 HBR Magnum 379 P TW HBR Lady Magnum 1200 P

Polled

VWC Lady Thunder S 42 TW

19.00	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	3.8	48	79	14	38	1.0	214.40
	CI	v	REA	FAT	MARB	BW	80
EPD	4(	)	1.00	-0.001	-0.05	WWR	113
Flori	da Bull	l Test				SC	46

	CV	V F	REA	FAT	MARB	BW	78			
EPD	2.8	46	81	22	45	0.5	221.16			
1	BW	ww	YW	MILK	ТМ	SC	TSI			
11/	OB: 18/16 olled		HBR	Lady A	uto Pilo uto Pilo uthern (	t 1/14	Р			
		HB	R Ma		n 622 ]	-				
5	50		HBR Lady Program 464 P							
Var PT			HBR Magnum 864 P HBR Lady Program 464 P							
Ι	ot			HBR M	lagnum	514 P	ET			

29 0.55 -0.008 Florida Bull Test

Lot 51

EPD

Oakdale Duke 9003P HBR Caliber 328 P

Desco Smokester Sasha P 112

0.11

WWR

SC

115

37.5

### HBR Caliber 688 P

HBR Harlan's Keystone 016 P

DOB: 12/14/16 Polled

HBR Lady Keystone 455 P HBR Lady Auto Pilot 240 P

HEP Auto Pilot 101H ET

HBR Lady Magnum 986 P

HBR Magnum 514 P ET

HBR Lady Magnum 174 P/S

CC Lady Kate 716

	BW	wv	V	YW	MILK	ТМ	SC	TSI
EPD	2.0	31		54	25	41	0.8	195.25
Service of	CI	N	F	REA	FAT	MARB	BW	74
EPD	1	1	0	.47	-0.006	0.01	WWR	100
Hind	ls Bull	Test				1	SC	SD

HBR Auto Pilot 702 P

HBR Auto Pilot 699 P

Lot

52

DOB: 12/26/16

Polled

	mea	1.18.17			R. 11 14		
	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	3.5	41	67	21	41	0.5	202.88
	CV	v	REA	FAT	MARB	BW	82
EPD	23	3	0.44	-0.002	0.02	WWR	100
* Hind	ls Bull	Test				SC	SD



Lot 50

Lot 53

HBR Big Mack 408 P ET HBR Big Mack 190 P HBR Lady Auto 077 P HBR Big Mack 701 P

DOB: 12/27/16 Polled

HBR Magnum 93 P HBR Lady Magnum 323 P HBR Lady Big Mack 150 P

	BW	ww	YW	MILK	TM	SC	TSI
EPD	1.1	39	77	22	41	1.1	218.39
	C	N	REA	FAT	MARB	BW	72
EPD	3!	5 (	0.69	0.009	0.03	ww	<b>R</b> 100
Hind	s Bull	Test		162.00		SC	SD

Lot 54

HBR Big Mack 408 P ET HBR Big Mack 190 P

HBR Lady Auto 077 P HBR Big Mack 703 P

DOB: 1/2/17

HBR Magnum 625 P/S HBR Lady Magnum 108 P HBR Lady Cannon 118 P

Pc	olle	d

	BW	ww	YW	MILK	тм	SC	TSI
EPD	1.1	37	76	23	41	1.1	219.84
	CV	v	REA	FAT	MARB	BW	74
EPD	30	)	0.71	0.007	0.06	WWR	100
Hind	ls Bull	SC	SD				

	BW	ww	YW	MILK	ТМ	SC	
Polled VWC Duchess S15							
	9/17	VWC Lady Autopilot 1026 VWC Duchess S15					
D	OB:	HBR Auto Pilot 282 P					
		HBF	R Prog	gram	8711	Р	
- 5	55	HBR Lady Profit 806 P					
Lot		HBR Program 11 P					
		HBR Program 7041					

				WITEN		30	131
39	7	69		17	36	0.8	208.91
	R	REA		FAT	MARB	BW	70
	0	.43	0	.004	0.06	WWF	111
	line.					SC	33

HBR Program 7041

TCI

Ι	Lot	
	56	

DOB:

2/1/17

Polled

EPD

EPD

0.9

CW

21

HBR Program 11 P HBR Lady Profit 806 P HBR Program 8712 P HBR Magnum 379 P TW VWC Lady Magnum 1018 VWC Maggie 131

	BW	ww	YW	MILK	TM	SC	TSI
EPD	2.4	32	54	19	35	0.8	193.31
Services.	CI	N	REA	FAT	MARB	BW	75
EPD	10	9	0.38	0.001	0.05	WWR	101
in the						SC	35

Lot

57

SC Shadowbrook 449 ET HBR Profit 782 P HBR Lady Magnum 396 P

HBR Profit 8714 P

DOB: 2/7/17

Polled

VWC Lady Pilot W42

VWC Barbara 515

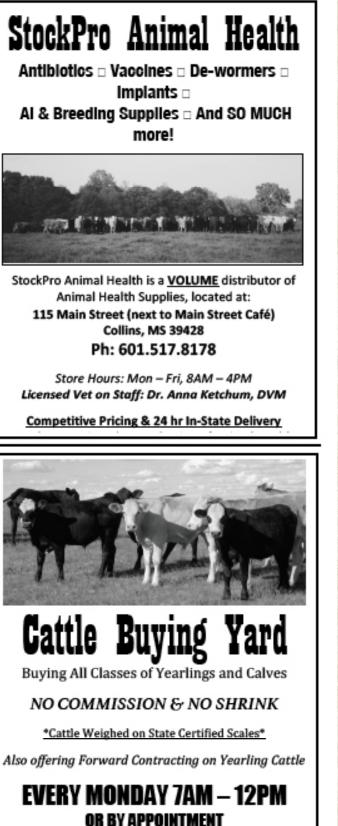
HBR Auto Pilot 282 P

					CARLES AND A		
	BW	ww	YW	MILK	ТМ	SC	TSI
EPD	1.3	37	66	18	36	0.6	206.94
	CV	v	REA	FAT	MARB	BW	75
EPD	23	3	0.44	0.004	0.05	WWR	100
	Sec. 4		5 4			SC	35

These three yearling bulls will perform light service now. You can take them home and raise them just like you want them.



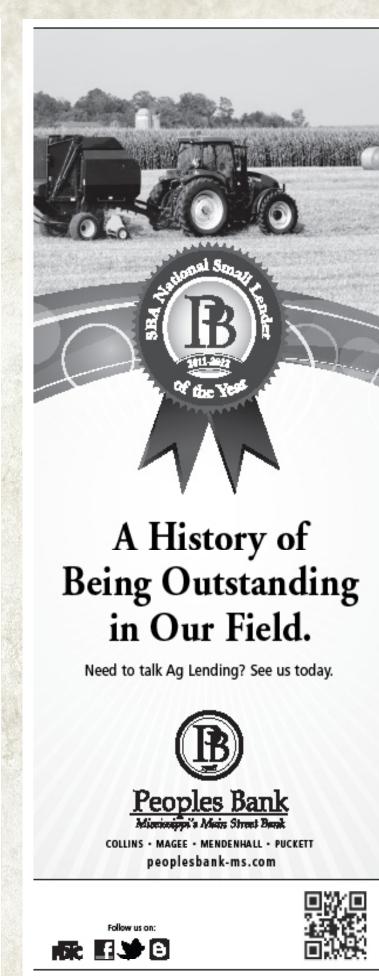
We appreciate your interest in our cattle and look forward to seeing you at the ranch on February 24th!



Hauling Available - Reasonable Rates!

Call for Directions Hwy 28, 7 miles West of Magee, MS

LEVI ROGERS: #601-315-1009



# **Bred Brangus Cows and Pairs**

We think brood cows should be adapted to the environment where they will be raised. We think these Brangus females do just that.

This spring we are offering approximately 40 Brangus cows and pairs. The cattle are all bred to Charolais bulls. The cattle will be grouped according to due date, weight and amount of ear. All Brangus will be sold in groups of two. The Brangus will not run through the ring; we will have them videotaped by lots. They will be penned on sale day as they will be sold. If you have not been to one of our sales before, just ask me or one of the guys or ladies with a Rogers Bar HR shirt, and we will be glad to help you.

All Brangus have had their pelvis measured and their reproductive track inspected for any problems. We have selected these cows from a large group. Any animal that had a small pelvis or an unsound reproductive system was eliminated.

Many factors contribute to dystocia (calving problems). While we stress that we have not eliminated all of the factors related to calving problems, we feel that our offering of cows will have far fewer problems if any..

They have been vaccinated for IBR, BVD, P13, Blackleg, and Lepto, treated with Spotton, and wormed with Dectomax.



# **TO VIEW MORE PICTURES PLEASE VISIT US AT:**







# www.RogersBarHR.com or on Facebook







**Rogers Bar HR** Post Office Box 1718 Collins, MS 39428-1718

First Class U.S. Postage **PAID** Collins, MS Permit #1718