IBBA Herdbook Data Sheet for Registry No. - R10095736 5th Generation 100.0% BN

Pri. Herd #	Name	Sire	Dam	Breeder	Animal Age
262T5 ( )	JR/TEXAS BEST 876P1 262T5	R10017768	R10030918	41209 - JESS ADKINS	2 years, 8 months, 27 days

SIRE: R10017768 [876P1] JR/ RENES TEXAS BEST 876P1

R593769 [535D3] CADENCE OF BRINKS [Summit Sire]

R709137 [876] PC 876

R711683 [803G3] BURTIN'S TRANSFORMER 803G3

R793906 [262/0] MS TWIN OAKS 262/0

DAM: R10030918 [262R1] MS JR/ BT 262R1

R486806 [392Z] HUB OF BRINKS 392Z

R528100 [535B15] MISS BB NEW TYSON 535B15

R566913 [804/C19] WB MR MENTOR 804C19

R597185 [876/22] MS PC 876/22

R636795 [784E6] TRANSFORMER OF BRINKS [Summit Sire]

R660285 [803E] BURTIN'S MISS MILKY WAY 803E

R452171 [817Y2] NG HOTLINE OF BRINKS

R675224 [262/6] MS TWIN OAKS 262/6

Birth (Bull) December 7, 2007

Contemporary Group	Mgmt Group	Birth Weight	Adj Birth Weight	Ratio	Service Type	Twin Code	Calving Ease	Poll Score	Color Score
226755 - 217233 - 0	1	63	70	88	NS	1	1	P	1

Weaned June 17, 2008 [193 days old when measured]

Contemporary Group	Mgmt Group	Feed Code	Weaning Weight	205-Day Weight	Ratio	WDA	Temper Score	Sheath Score	Hip Height		SC	
230663 - 250553	608	2	425	498	*	2.2	1	1	41.0			
This calf was contemporary grouped by iteslf. No ratio could be calculated.												

Yearling December 26, 2008 [385 days old when measured]

Contemporary Group	Mgmt Group	Feed Code	Yearling Weight	365-day Weight	Ratio	ADG	WDA	Temper Score	Sheath Score	Hip Height	Frame Score	SC	SC Adj
233316 - 215191	1	2	728	750	*	1.58	1.89	2	2	45.0	2.7	26.5	26.5
This calf was contemporary grouped by iteslf. No ratio could be calculated.													

Ownership

Status	Owner	Amount	Effective Date of Ownership	Purchased From
	4F WARD RANCH	12/12ths	2/15/2009 - Present	JESS ADKINS

EPD's Current as of Fall 2010

[ACC = Accuracy] [P+ = Interim EPD] [P = Pedigree EPD] [P- = Pedigree EPD from Pedigree EPD]

BHIR Performance Information

		Birth Weight	Weaning Weight	Yearling Weight	Maternal Milk	Maternal M & G	Scrotal Circum	REA	%IMF	F.T.
Subject Animal	EPD	-1.4	11	28	9	14	0.1			
	+/- Chg	2	12	18	11		0.63			
	ACC	0.26	0.17	0.09	0.11		P			
	% Rank	10	90	80	40	75	95	>95	60	55
Sire	EPD	-0.1	21	41	20	31	0.2			
	ACC	0.51	0.39	0.19	0.23		0.16			
Dam	EPD	-1.3	4	21	-2	0	-0.1	0.275	0	-0.006
	ACC	0.30	0.26	0.19	0.21		0.18	P	P	P

Pedigree Relationship	Production Records							
	Calving Ease		Birth		Weaning		Yearling	
	C. E. Score	Herds Progeny	Weight Ratio	Herds Progeny	Weight Ratio	Herds Progeny	Weight Ratio	Herds Progeny
Progeny		0 0		0 0		0 0		0 0
Sire's Progeny	1.0	2 38	79.8 100	2 34	538.6 99	2 23	825.0 93	1 3
Dam's Progeny	1.0	1 1	70.0 88	1 1		0 0		0 0

Non-Parent Percentile Rankings

Birth Weight:	Top 10%
Weaning Weight:	90%
Yearling Weight:	80%
Maternal Milk:	40%
Maternal M & G:	75%
SC:	95%
REA:	>95%
%IMF:	60%
F.T.:	55%