IBBA Herdbook Data Sheet for Registry No. - R10014127 2nd Generation 100.0% BN

Pri. Herd #	Name	Sire	Dam	Breeder	Animal Age
875/R2 (LH)	CH MR FRED 875/R2	R9665002	R9676951	100091 - CENTER RANCH	4 years, 5 months, 4 days

SIRE: R9665002 [99/N26] MR CR FRED 99/N26

R718941 [820H7] SG TONTO 820H7

R762745 [99/K1] MS 38 CENTER RANCH 99/K1

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

R579455 [820C6] WB MS TONTO 820C6

R670567 [392F15] GERONIMO OF BRINKS 392F15 [Summit Sire]

R646796 [99E50] MISS BRINKS MAILMAN 99E50

EA11605039 [ ] G D A R ROYCE 131

EA13483733 [ ] M B ROYCE 930E

EA11814227 [2173] M B RACHEL 2173

DAM: R9676951 [875/M2] MS 38 CENTER RANCH 875/M2

C9779273 [875/J2] MS 68 CENTER RANCH 875/J2

EB733891 [901/4] MR V8 901/4

C33015 [87/5] PRIDE OF HF 33-875

Birth (Bull) October 14, 2005

Contemporary Group	Mgmt Group	Birth Weight	Adj Birth Weight	Ratio	Service Type	Twin Code	Calving Ease	Poll Score	Color Score
204513 - 203068 - 0	1	81	84	104	AI	1	1	P	1

Weaned March 25, 2006 [162 days old when measured]

Contemporary Group	Mgmt Group	Feed Code	Weaning Weight	205-Day Weight	Ratio	WDA	Temper Score	Sheath Score	Hip Height		SC	
210403 - 240704	1	2	600	769	111	3.7			42.0		24.0	

Yearling October 2, 2006 [353 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
238865 - 217758	1	7	1430	1464	*	4.35	4.05	1	2	53.5	7.4	35.5	36.4

    This calf was contemporary grouped by iteslf. No ratio could be calculated.

Genotype Info

ETH 10	ETH 225	ETH 3	BM 2113	BM 1824	SPS 115	TGLA 122	TGLA 227	TGLA 126	INRA 023	MGTG 4B	SPS 113	TGLA 53
217/217	148/158	117/117	129/135	182/182	248/248	145/151	77 /89	115/117	196/206	/	/	160/168

Progeny (count by year)

2008	2009	2010
14	23	1

Ownership

Status	Owner	Amount	Effective Date of Ownership	Purchased From
	TRIPLE JR CATTLE CO	6/12ths	6/27/2009 - Present	CHARLES BROWN
	WYLISS KEMP	6/12ths	2/8/2010 - Present	CHARLES BROWN

EPD's Current as of Spring 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	2.4	32	46	14	30	0.3	0.39	-0.08	-0.001
	+/- Dtg	1.4	9	16	10		0.63	0.29	0.15	0.015
	ACC	0.46	0.37	0.16	0.17		P	P	P	P
	% Rank	90	20	35	15	10	70	45	85	45
Sire	EPD	4.1	40	61	10	30	0.3	0.57	-0.15	-0.001
	ACC	0.76	0.71	0.55	0.39		0.43	0.54	0.47	0.50
Dam	EPD	0.9	22	30	20	31	0.3	0.20	-0.02	-0.001
	ACC	0.28	0.26	0.12	0.31		0.06	0.09	0.06	0.07

Pedigree Relationship	Production Records							
	Calving Ease		Birth		Weaning		Yearling	
	C. E. Score	Herds / Progeny	Weight	Herds / Progeny	Weight	Herds / Progeny	Weight	Herds / Progeny
			Ratio		Ratio		Ratio	
Progeny	1.0	7 / 36	71.7 / 100	4 / 27	652.9 / 99	3 / 12	1465.0 / 104	1 / 1
Sire's Progeny	1.0	73 / 289	79.6 / 103	48 / 221	632.3 / 102	35 / 152	1042.9 / 102	22 / 82
Dam's Progeny	1.0	2 / 4	75.8 / 100	2 / 4	675.8 / 109	2 / 4	1028.0 / 103	1 / 1

Active Sire Percentile Rankings

Birth Weight:	90%
Weaning Weight:	Top 20%
Yearling Weight:	35%
Maternal Milk:	Top 15%
Maternal M & G:	Top 10%
SC:	70%
REA:	45%
%IMF:	85%
F.T.:	45%