

**IBBA Herdbook Data Sheet for Registry No. - RR602644**

**2nd Generation**

**100% RB**

International Red Brangus Breeders Association Registration # RR602644

Pri. Herd #	Name	Sire	Dam	Breeder	
607/02 (LH)	MR NOB FORTE	RR600384	RR601936	20051477 - O B RANCH CO.	4 - (Disposal) Died, injury

R489950 [ Y345 ] PLS ULTIMATE JACK Y345

RR546693 [ B128 ] PLS ULTIMATE RED B128

R425941 [ X237 ] PLS PAYETTE CRKR ALICE X237

SIRE: RR600384 [ 41/D ] MR UV JACKSON 41/D

C34041 [ T100 ] "RED TRANSFORMER" T100

RR538205 [ 417/B ] MS CX TRANSFORMER 417/B

C10029859 [ ] MISS EXCALIBUR 417/0

ER407269 [ 201 ] MEARS BETTER HVY 201

C10023025 [ 330/4 ] MR. H.S. 330/4

C10028688 [ 330/1 ] MISS H.S. 330/1

DAM: RR601936 [ 114/K ] MS K&K 114/K

C10028207 [ 22/7 ] MF'S EXTRA 22/7

C10028524 [ 114/0 ] MS. 5E 114/0

C10029607 [ 1/3 ] MISS WW 1/3

**Birth (Bull)**

**April 1, 2002**

Contemporary Group	Mgmt Group	Birth Weight	Adj Birth Weight	Ratio	Service Type	Twin Code	Calving Ease	Poll Score	Color Score
1 - - 1	1	80	0	*	ET	1	1	P	5
					ET Flush Date	ET Transfer Date	ET Recipient Dam		
					June 22, 2001	June 22, 2001	CM0		

**Weaned**

**September 26, 2002 [178 days old when measured]**

Contemporary Group	Mgmt Group	Feed Code	Weaning Weight	205-Day Weight	Ratio	WDA	Temper Score	Sheath Score	Hip Height	SC
59647 - 59647	1	1	460	517	102	2.58		1		

**Genotype Info**

ETH 10	ETH 225	ETH 3	BM 2113	BM 1824	SPS 115	TGLA 122	TGLA 227	TGLA 126	INRA 023	MG TG 4B	SPS 113	TGLA 53
/	144/158	121/123	133/135	182/182	248/254	145/151	81/89	117/117	/	/	/	164/168

**Progeny (count by year)**

2004	2005	2006	2007	2008	2009	2010
1	4	17	13	5	6	1

**Ownership**

Status	Owner	Amount	Effective Date of Ownership	Purchased From
	O B RANCH CO.	10/12ths	4/1/2002 - Present	
	GEORGE OWEN SEMEN USA	2/12ths	3/5/2005 - Present	

**EPD's Current as of Spring 2011**

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

BHIR Performance Information	Pedigree Relationship	Birth Weight	Weaning Weight	Yearling Weight	Maternal Milk	Maternal M & G	Scrotal Circum	REA	%IMF	F.T.	
		EPD	1.8	12	17	3	10		0.17	0.05	-0.002
		+0g	1.2	11	16	11			0.28	0.15	0.015
		ACC	0.57	0.23	0.15	0.11			0.05	0.03	0.03
% Rank		75	90	95	90	95	95	70	35	45	
Sire	EPD	0.3	7	12	5	8		0.15	0.05	-0.005	
	ACC	0.50	0.29	0.24	0.20			0.18	0.12	0.13	
Dam	EPD	0.5	9	9	4	8	0	0.16	0.06	0.002	
	ACC	0.38	0.21	0.13	0.15		P	0.01	0.01	0.01	
Production Records											
C. E. Score		Calving Ease		Birth		Weaning		Yearling			
		Herds	Weight	Herds	Weight	Herds	Weight	Herds	Weight	Herds	
		Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	
Progeny		1.0	6 47	80.9 101	5 36	540.3 99	3 6	825.0 100	2 3		
Sire's Progeny		1.0	6 23	77.9 102	4 12	527.3 94	6 10	863.7 97	5 6		
Dam's Progeny		1.0	1 6	75.8 100	2 5	521.0 102	2 3	873.0 101	1 1		

**Active Sire Percentile Rankings**

- Birth Weight: 75%
- Weaning Weight: 90%
- Yearling Weight: 95%
- Maternal Milk: 90%
- Maternal M & G: 95%
- SC: 95%
- REA: 70%
- %IMF: 35%
- F.T.: 45%