IBBA Herdbook Data Sheet for Registry No. - RR10050321 4th Generation 100.0% RB

Pri. Herd #	Name	Sire	Dam	Breeder	Animal Age
060S (LH)	SUREWAYS LEGACY MR 060S	RR603167	R10021763	350813 - SUREWAY STOCK FARMS	5 years, 5 months, 18 days

SIRE: RR603167 [227N] SUREWAY'S ROCKY STREET 227N

- AX15030 [895H3] TALENTO DE ROCKBROOK 895H3
  - R660356 [661E23] RESCUE 661E23
  - R669741 [895E3] RBR MISS CARRERA 895E3
- R600132 [471K] SUREWAYS EASY ENCHANTER 471K
  - R527939 [487B2] EASY STREET OF BRINKS
  - RR601326 [472F] SUREWAY'S ENCHANTER MS 472F

DAM: R10021763 [023L] SUREWAYS MS SUGAR 023L

- R601517 [600J] SUREWAY'S MR EASY 600J
  - R527939 [487B2] EASY STREET OF BRINKS
  - RR584304 [060D] MISS SUREWAY 060D
- RR602127 [023H] SUREWAY'S SUSAN 023H
  - RR600095 [748D3] WINDAC PREDOMINANT 748D3
  - RR601322 [602F] SUREWAY'S SUGAR MS 602F

Birth (Bull) January 2, 2006

Contemporary Group	Mgmt Group	Birth Weight	Adj Birth Weight	Ratio	Service Type	Twin Code	Calving Ease	Poll Score	Color Score
213480 - 210052 - 0	1	82	82	110	NS	1	1	P	5

Weaned August 11, 2006 [221 days old when measured]

Contemporary Group	Mgmt Group	Feed Code	Weaning Weight	205-Day Weight	Ratio	WDA	Temper Score	Sheath Score	Hip Height		SC	
213580 - 242149	1	1	700	656	100	3.17	1	2	47.0			

Yearling March 16, 2007 [438 days old when measured]

Contemporary Group	Mgmt Group	Feed Code	Yearling Weight	452-day Weight	Ratio	ADG	WDA	Temper Score	Sheath Score	Hip Height	Frame Score	SC	SC Adj
221428 - 208941	1	7	1200	1225	*	2.3	2.74	1					
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
217/219	148/158	117/125	137/141	178/178	248/248	153/157	77 /97	117/117	/	/	/	160/164

Progeny (count by year)

2008	2009	2010	2011
5	16	34	15

Ownership

Status	Owner	Amount	Effective Date of Ownership	Purchased From
	BKC RANCH, LLC	12/12ths	12/10/2006 - Present	SUREWAY STOCK FARMS

EPD's Current as of Spring 2011

[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	4.4	30	44	6	22	0.4	0.30	0.02	0.003
	+/- Chg	1.2	9	14	11		0.6	0.26	0.14	0.013
	ACC	0.58	0.39	0.27	0.09		0.09	0.14	0.09	0.11
	% Rank	>95	30	50	80	55	60	45	40	70
Sire	EPD	2.2	26	40	9	22	0.5	0.23	0.06	0.006
	ACC	0.77	0.61	0.48	0.19		0.20	0.39	0.28	0.33
Dam	EPD	3.6	30	47	4	19	0.1	0.39	-0.01	0.003
	ACC	0.43	0.24	0.16	0.13		P	0.09	0.06	0.07

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	1.2	7 / 64	78.2 / 102	6 / 56	633.1 / 101	3 / 34	980.8 / 105	1 / 13
Sire's Progeny	1.1	19 / 207	75.8 / 101	17 / 176	563.4 / 100	9 / 97	877.8 / 100	5 / 36
Dam's Progeny	1.0	1 / 2	77.7 / 108	2 / 3	581.5 / 97	1 / 2		0 / 0

Active Sire Percentile Rankings

Birth Weight:	>95%
Weaning Weight:	30%
Yearling Weight:	50%
Maternal Milk:	80%
Maternal M & G:	55%
SC:	60%
REA:	45%
%IMF:	40%
F.T.:	70%