IBBA Herdbook Data Sheet for Registry No. - R9693019 5th Generation 100% BN

Pri. Herd #	Name	Sire	Dam	Breeder	Animal Age
23P68 (LH)	CHIEF OF INDIAN HILLS 23P68	R778526	R592103	41119 - SALACOA VALLEY FARMS	5 years, 11 months, 8 days

SIRE: R778526 [99K31] SVF HIGH PRIME 99K31

R679961 [392G9] SUNDANCE OF BRINKS 392G9

R655173 [99F2] MISS BRINKS CARRARA 99F2

R470330 [793-Y] SVF-CNF PINE LOG 793Y

DAM: R592103 [23D2] SALACOA PINE LASS 23D2

R380915 [23-U] WPH MISS TINY 23U

R527981 [535B18] COWBOY OF BRINKS

R566490 [392C4] MISS BB NEW PERFORMER 392C4

R556312 [66C2] CARRARA OF BRINKS 66C2

R512213 [99A2] MISS BB NEW HOTLINE 99A2

R359828 [S933] PLS IDAHO JACK S933

R392899 [793U12] MISS BB EXACTO 793U12

R271627 [751/P2] BRINKS TINY 751P2

R303454 [23R11] WSR LADY CLOUD 23R11

Birth (Bull) September 25, 2004

Contemporary Group	Mgmt Group	Birth Weight	Adj Birth Weight	Ratio	Service Type	Twin Code	Calving Ease	Poll Score	Color Score
144457 - 183720 - 1	1	80	80	99	ET	1	1	P	1

ET Flush Date	ET Transfer Date	ET Recipient Dam
December 22, 2003	December 22, 2003	D92845470

Weaned April 25, 2005 [212 days old when measured]

Contemporary Group	Mgmt Group	Feed Code	Weaning Weight	205-Day Weight	Ratio	WDA	Temper Score	Sheath Score	Hip Height		SC	
201811 - 227247	0	1	675	655	101	3.18		2				

Yearling October 7, 2005 [377 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
211955 - 205744	1		1231	1194	*	3.37	3.27						
This calf was contemporary grouped by iteslf. No ratio could be calculated.													

Ultrasound October 7, 2005 [377 days old when measured]

Contemporary Group	Mgmt Group	Feed Code	Ultrasound Weight	Ribeye Area	Adj REA	REA Ratio	Backfat Thickness	Adj FT	FT Ratio	IM Fat	Adj IMF	IMF Ratio	Rump Fat	SC	SC Adj
210157 - 24428	1	1	1231	13.30	13.15	*	0.23	0.22	*	3.480	3.440	*			

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
/	158/158	103/117	127/135	178/178	248/252	151/161	81 /81	/	/	/	/	168/176

Progeny (count by year)

2006	2007	2008	2009	2010
6	12	27	27	33

Ownership

Status	Owner	Amount	Effective Date of Ownership	Purchased From
	BUCK THOMASON	8/12ths	6/11/2005 - Present	SALACOA VALLEY FARMS
	SALACOA VALLEY FARMS	4/12ths	9/25/2004 - Present	SALACOA VALLEY FARMS

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	2.7	46	83	-1	22	0.4	0.72	0.06	0.008
	+/- Chg	1	6	12	9		0.44	0.16	0.1	0.009
	ACC	0.63	0.58	0.43	0.28		0.31	0.45	0.39	0.44
	% Rank	95	2	1	95	35	60	10	30	90
Sire	EPD	1.3	21	48	6	17	-0.5	0.59	0.04	-0.009
	ACC	0.85	0.81	0.71	0.68		0.55	0.72	0.67	0.69
Dam	EPD	1.4	37	59	3	22	0.6	0.29	-0.06	-0.001
	ACC	0.73	0.71	0.60	0.63		0.48	0.59	0.53	0.54

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	1.0	7 98	76.1 101	6 95	655.9 102	5 60	1090.0 103	4 32
Sire's Progeny	1.0	66 535	79.3 101	47 477	581.9 100	38 350	913.8 102	16 182
Dam's Progeny	1.0	3 8	78.7 101	3 7	586.0 100	3 101	905.0 101	2 78

Active Sire Percentile Rankings

Birth Weight:	95%
Weaning Weight:	Top 2%
Yearling Weight:	Top 1%
Maternal Milk:	95%
Maternal M & G:	35%
SC:	60%
REA:	Top 10%
%IMF:	30%
F.T.:	90%