BAA Herdbook Data Sheet for Registry No. - PC47968

Percentage Braunvieh (3/4)

Tattoo	Name	Sire	Dam	Breeder	Animal Age
BOR (LE) 2591N (LE)	BOR BLACK TOM	PB26474	PC23976	79 - BLUE FEATHER RANCH	6 years, 5 months, 7 days

SIRE: PB26474 [BNL (BE) 9902J (BE)] BONINA PHENOMENAL 9902 ET

- CA9954 [AEB (RE) 77C (RE)] CONCORDE -B7250-
  - PB15433 [BRG (LE) F025 (LE)] BRG POLLED APACHE ET
    - PB8631 [DKD (LE) 4212D (LE)] DKD MARQUE CUT 4212D
    - PB11106 [SKS (LE) E5549 (LE)] SILVER BULLET 5549
  - PB16765 [BNL (LE) 7908G (LE)] BNL BONINA PHENOMENON
    - PC6108 [PFI (LE) C340 (LE)] MISS SAMIRAL OF PFI C340
    - SI10 [9937 (BE)] RISS (NC) FABIAN 9937-11

DAM: PC23976 [HHC (LE) H90 (LE)] BLACK LADY

- OB8128 [GLB (LE) D8917 (LE)] MR GOLDENLINK"RISSON"8917 ET
  - SI6 [13924 (BE)] LEDI 13924-21
  - X3 ANGUS COW

Birth (Bull) March 31, 2003

Contemporary Group	Mgmt Group	Birth Weight	Adj Birth Weight	Ratio	Service Type	Twin Code	Calving Ease	Horn/Poll/Scur
5937 - 12018 - 1	1	82	82	84	NS	1	1	P

Weaned October 7, 2003 [190 days old when measured]

Contemporary Group	Mgmt Group	Feed Code	Weaning Weight	205-Day Weight	Ratio	Weight per Day of Age	Temper Score
6981 - 51714	1	1	520	554	94	2.74	

Yearling April 9, 2004 [375 days old when measured]

Contemporary Group	Mgmt Group	Feed Code	Yearling Weight	365-day Weight	Ratio	Average Daily Gain	Weight per Day of Age	Temper Score
6981 - 51716	1	1	1227	1166	*	3.82	3.27	
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
215/219	140/140	117/125	133/139	182/188	248/248	151/161	89 /95	115/115	/	/	/	162/176

Progeny (count by year)

2005	2006	2007	2008	2009
4	9	16	15	14

Ownership

Status	Owner	Amount	Effective Date of Ownership	Purchased From
	L & B'S BROKEN OAK RANCH	100%	3/31/2003 - Present	

EPD's Current as of Spring 2009

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

BHIR Performance Information

		CED	BW	WW	YW	CEM	Milk	MAT	CW	REA	F.T.	MARB
Subject Animal	EPD	-2	2.4	8	26	-2.2	-2	2	8.54	0.11	-0.028	-0.03
	ACC	0.48	0.65	0.63	0.47	0.28	0.28		0.39	0.35	0.4	0.31
Sire	EPD	-4.1	1.7	10	31	-6.5	-4	1	9.32	0.12	0.016	-0.04
	ACC	0.69	0.78	0.76	0.64	0.6	0.6		0.47	0.42	0.55	0.51
Dam	EPD	1.7	-0.6	4	8	2	-1	2	-3.25	-0.01	0.01	-0.02
	ACC	0.3	0.32	0.41	0.26	0.2	0.23		0.36	0.32	0.38	0.3

Pedigree Relationship	Production Records													
	Calving Ease		Birth		Weaning		Yearling		Marbling		Backfat		Ribeye	
	Herds / Progeny	Avg Ratio	Herds / Progeny	Avg Ratio	Herds / Progeny	Avg Ratio	Herds / Progeny	Avg Ratio	Herds / Progeny	Avg Ratio	Herds / Progeny	Avg Ratio	Herds / Progeny	Avg Ratio
Progeny	3 / 58	1.0	2 / 51	89.0 / 103	2 / 24	564.3 / 101	1 / 8	849.1 / 102	2 / 9	3 / 104	2 / 9	0 / 100	2 / 4	11 / 96
Sire's Progeny	10 / 128	1.0	9 / 122	92.1 / 100	11 / 99	613.0 / 100	3 / 5	941.0 / 100	2 / 2	3 / 103	1 / 1	0 / 90	2 / 2	12 / 99
Dam's Progeny	2 / 3	1.0	2 / 3	82.0 / 91	1 / 1	554.0 / 94				0				