BAA Herdbook Data Sheet for Registry No. - PB60577

Purebred Braunvieh (96.9%)

Tattoo	Name	Sire	Dam	Breeder		Animal Age
TML (LE) 108S (LE)	TML SILVERADO 108S	PB14654	OB48559	6447 - TWO MOONS LLP		3 years, 3 months, 24 days
DNA Genotype :: Profiled	Parentage :: This mating (PB14654 + OB48559) has been DNA-verified			Albinism :: Non-Carrier	TruPoll :: Not Tested	Coat Color :: Not Tested

SIRE: PB14654 [DTS (LE) SS652F (LE)] SS DOUBLE EAGLE 652 ET

- PB6900 [GLB (LE) C3525 (LE)] GLB POLLED EAGLE
  - OB1804 [GLB (LE) Y915 (LE)] E L CONQUISTADOR
  - PB2609 [CJM (LE) Z011 (LE)] MISS CJM Z011
- PB5393 [DTS (LE) A162 (LE)] MISS DTS A162
  - AS1817 [GLB (LE) Y912 (LE)] GOLDEN LINK 9123
  - PB2204 [DTS (LE) 938Y (LE)] DTS 938Y

DAM: OB48559 [WTR (LE) 108N (LE)] WTR NUTTER BUTTER 108N

- OB26674 [WTR (LE) 123H (LE)] WTR HIPCHECK 123H ET
  - OB3578 [4Y (RE)] SILVERWOOD DRAGON 4Y
  - OB16714 [WTR (LE) 74F (LE)] WTR BAYLEE 74F ET
- OB38960 [WTR (LE) 56L (LE)] WTR LOLLIPOP 56L ET
  - OB6203 [AEB (RE) 53A (RE)] NORTHSTAR VERNON AEB53A-6252
  - OB20608 [WTR (LE) 65G (LE)] WTR TABITHA 65G ET

Birth (Bull) December 1, 2006

Contemporary Group	# in CG	Mgmt Group	Weight	Adj Weight	Ratio	Service Type	Twin Code	Calving Ease	Horn/Poll/Scur
6952 - 14723 - 1	2	1	82	85	98	AI	1	1	S

Weaned July 15, 2007 [226 days old when measured]

Contemporary Group	# in CG	Feed Code	Weight	205-Day Weight	Ratio	Weight per Day of Age	Temper Score
8732 - 97611 - 1	1	1	700	679	100	3.1	

Yearling December 1, 2007 [365 days old when measured]

Contemporary Group	# in CG	Feed Code	Weight	365-day Weight	Ratio	Average Daily Gain	Weight per Day of Age	Temper Score
8732 - 97611 - 0	1	7	1250	1312	*	3.96	3.42	1

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

Progeny (count by year)

2008	2009
4	28

Ownership

Status	Owner	Amount	Effective Date of Ownership	Purchased From
	L & B'S BROKEN OAK RANCH	50%	11/28/2007 - Present	TWO MOONS LLP
	FLYING I RANCH	25%	11/28/2007 - Present	TWO MOONS LLP
	TWO MOONS LLP	25%	11/28/2007 - Present	TWO MOONS LLP

EPD's Current as of Spring 2010

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

		CED	BW	WW	YW	CEM	Milk	MAT	CW	REA	F.T.	MARB
Subject Animal	EPD	1.2	2.2	25	43	-2.3	-3	10	7	0.04	-0.021	-0.02
	ACC	0.44	0.59	0.51	0.35	0.25	0.25		0.39	0.35	0.44	0.36
	RANK	55	70	15	10	55	75	40	40	50	40	65
Sire	EPD	1.1	0.0	15	7	-3.7	-6	2	7	0.00	-0.047	0.03
	ACC	0.84	0.87	0.88	0.83	0.80	0.81		0.42	0.38	0.75	0.71
Dam	EPD	-0.3	5.8	44	79	-1.7	0	22	8	0.08	0.013	-0.04
	ACC	0.39	0.47	0.51	0.34	0.28	0.28		0.46	0.43	0.45	0.37

BHIR Performance Information

Pedigree Relationship	Production Records													
	Calving Ease		Birth		Weaning		Yearling		Marbling		Backfat		Ribeye	
	Herds / Progeny	Avg	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	4 / 32	1.0	3 / 30	89 / 99	2 / 9	501 / 99	2 / 5	968 / 103	1 / 1	3 / 118	1 / 1	0 / 87	1 / 1	11 / 97
Sire's Progeny	50 / 371	1.0	35 / 312	85 / 100	43 / 302	594 / 100	6 / 54	954 / 101	2 / 11	4 / 101	2 / 11	0 / 89	2 / 7	14 / 102
Dam's Progeny	1 / 3	1.0	1 / 3	91 / 103	1 / 1	679 / 100				0				