

BAA Herdbook Data Sheet for Registry No. - PB68877

Purebred Braunvieh (93.9%)

Tattoo	Name	Sire	Dam	Breeder	Animal Age
DRR (RE) W614 (RE)	DRR KODIAK W614	PB57949	PB57959	3910 - DOUBLE R RANCH	1 year, 6 months, 17 days

MX14618 [GLB (LE) 6001 (LE)] GLB "YAHOO" ET

OB25422 [GLB (LE) H8140 (LE)] MR GOLDEN LINK 8140 ET

MX14623 [GLB (LE) 6228 (LE)] MISS GOLDEN LINK 6228 ET

SIRE: PB57949 [DRR (RE) S144 (RE)] DRR OZ-MAN S144

OB23462 [GLB (LE) G7020 (LE)] MR GOLDEN LINK G7020

PB40200 [DRR (LE) 4-145 (LE)] MISS DOUBLE R RUBY 4145

PB35297 [DRR (LE) 714 (LE)] MISS DRR NELLIE 714

OB6986 [PFI (LE) C305 (LE)] EL MATADOR PFI C305 ET

PB47281 [PFI (LE) N309 (LE)] PFI MATTS IMAGE N309

PB27609 [PFI (LE) J928 (LE)] MISS "JONES" OF PFI J928

DAM: PB57959 [DRR (LE) S194 (LE)] MISS DRR GYPSY S194

OB25422 [GLB (LE) H8140 (LE)] MR GOLDEN LINK 8140 ET

PB40205 [DRR (LE) 7104 (LE)] MISS DOUBLE R QUINA 7104

PC20925 [GLB (LE) G7597 (LE)] MISS GOLDEN LINK G7597

Birth (Bull) February 14, 2009

Contemporary Group	# in CG	Mgmt Group	Weight	Adj Weight	Ratio	Service Type	Twin Code	Calving Ease	Horn/Poll/Scur
1790 - 1626 - 1	11	1	84	87	99	NS	1	1	S

Weaned August 31, 2009 [198 days old when measured]

Contemporary Group	# in CG	Feed Code	Weight	205-Day Weight	Ratio	Weight per Day of Age	Temper Score
7831 - 2959 - 1	7	1	572	621	120	2.89	1

Yearling February 27, 2010 [378 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
8283 - 1603 - 0	2	7	1030	1026	113	2.54	2.72	1

Ultrasound April 5, 2010 [415 days old when measured]

Contemporary Group	# in CG	Feed Code	Weight	Ribeye Area			Backfat Thickness			% Intramuscular Fat			Rump Fat
				Actual	Adjusted	Ratio	Actual	Adjusted	Ratio	Actual	Adjusted	Ratio	
8476 - 1472 - 0	2	1	1040	12.90	12.34	108	0.11	0.09	86	2.090	1.933	80	0.120

Ownership

Status	Owner	Amount	Effective Date of Ownership	Purchased From
	DOUBLE R RANCH	100%	2/14/2009 - Present	

EPD's Current as of Fall 2010

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

BHIR Performance Information	Subject Animal	EPD	CED	BW	WW	YW	CEM	Milk	MAT	CW	REA	F.T.	MARB		
		ACC	-4.0	1.3	24	42	-2.4	0	12	30	0.33	-0.013	-0.03		
		RANK	0.17	0.34	0.32	0.22	0.12	0.15	0.18	0.24	0.19	0.25	65		
	Sire	EPD	-5.7	1.0	27	48	-4.4	1	14	21	0.21	-0.017	0.03		
		ACC	0.45	0.60	0.60	0.48	0.28	0.28	0.43	0.39	0.48	0.39			
	Dam	EPD	-2.9	2.5	17	29	-0.5	0	8	15	0.17	-0.006	-0.02		
		ACC	0.35	0.44	0.50	0.34	0.24	0.29	0.38	0.35	0.43	0.34			
	Pedigree Relationship	Production Records													
		Calving Ease		Birth		Weaning		Yearling		Marbling		Backfat		Ribeye	
	Herds	Avg	Herds	Avg	Herds	Avg	Herds	Avg	Herds	Avg	Herds	Avg	Herds	Avg	
Progeny	Progeny	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio		
Progeny															
Sire's Progeny		4	1.0	2	86	2	613	2	925	2	3	2	0	1	11
Dam's Progeny		29		25	100	21	102	12	104	12	96	12	99	10	100
Progeny		1	1.0	1	82	1	600	1	965	1	1	1	0	1	10
Progeny		2		2	101	2	114	2	114	2	80	2	102	2	102