

BAA Herdbook Data Sheet for Registry No. - OB29899

Fullblood Braunvieh

Tattoo	Name	Sire	Dam	Breeder	
TLC (LE) F6473 (LE)	UREE ET	MX10688	CA10158	210 - A.W. THORNE LAND & CATTLE INC	7 - (Disposal) Died, reason unknown
DNA Genotype :: Profiled	Parentage :: This mating (MX10688 + CA10158) has been DNA-verified		Albinism :: Not Tested	TruPoll :: Not Tested	Coat Color :: Not Tested

SW8004 GINO 8004-262 SEVELEN

SI9160 [11059 (RE)] FELIX APPENSELL 11059

SW6314191 DORLI

SIRE: MX10688 [PMJ () 445 (LE)] SAN AGUSTIN URON ET

CA8719 ARON 154750 -EGG

MX30749 SAN AGUSTIN BEDINA

SI9095 [861894 (LE)] BETHLI 8618-94

SW7175 GOLD 7175-23 OBERAMT

SI733 [14582 (RE)] NELSON 14582-21

SW2914 GABA 2914-21

DAM: CA10158 [AEB (RE) 65B (RE)] NO STAR BERTHA 65B ET

OBI33 [FLE (RE) 6P (RE)] STARLINE DOMINO FLE 6P B3891

CA4393 STARLINE MISS DEBBIE FLE 11S

CA2908 SWISS-WAY DAPHNE 42K

Birth (Bull) November 17, 1996

Contemporary Group	# in CG	Mgmt Group	Weight	Adj Weight	Ratio	Service Type	Twin Code	Calving Ease	Horn/Poll/Scur
2920 - 4418 - 1	1	1	80	80	*	ET	1	1	H

Weaned July 10, 1997 [235 days old when measured]

Contemporary Group	# in CG	Feed Code	Weight	205-Day Weight	Ratio	Weight per Day of Age	Temper Score
2405 - 267131 - 1	1	1	625	555	*	2.66	

ET Calves are not ratio'd.

Yearling November 5, 1997 [353 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
2405 - 267131 - 1	1	1	1025	1097	*	3.39	2.9	

ET Calves are not ratio'd.

Progeny (count by year)

1999	2000	2001	2005	2006
6	4	4	2	1

Ownership

Status	Owner	Amount	Effective Date of Ownership	Purchased From
	A.W. THORNE LAND & CATTLE INC	50%	3/6/2003 - Present	TWIN CITY ICEE
	TWIN CITY ICEE	50%	3/6/2003 - Present	TWIN CITY ICEE

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	CED	BW	WW	YW	CEM	Milk	MAT	CW	REA	F.T.	MARB		
		EPD	0.6	-1.7	-15	-24	-0.5	-1	-9	-16	-0.14	0.098	-0.02	
		ACC	0.44	0.54	0.55	0.41	0.33	0.33		0.43	0.39	0.41	0.32	
		RANK	55	45	75	80	50	50	70	65	70	85	70	
Sire	EPD	-0.4	0.5	6	9	-1.1	-3	0	-13	-0.14	0.045	0.01		
	ACC	0.74	0.77	0.79	0.71	0.69	0.69		0.47	0.44	0.53	0.47		
Dam	EPD	-0.3	0.2	-6	-9	-1.3	2	-2	-4	0.01	0.072	-0.02		
	ACC	0.56	0.59	0.64	0.54	0.49	0.55		0.49	0.45	0.43	0.35		
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	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio
Progeny	7	1.1	4	83	7	535	2	915	1	4	1	1	1	8
	16		14	99	15	96	3	96	1	104	1	173	1	93
Sire's Progeny	22	1.0	14	81	19	596	6	965						
	106		90	100	97	101	10	102						
Dam's Progeny	3	1.1	4	83	5	576	1	941		0				
	16		21	100	23	100	3	102						