

**BAA Herdbook Data Sheet for Registry No. - OB5672**

**Fullblood Braunvieh**

Tattoo	Name	Sire	Dam	Breeder	Animal Age
BRG (RE) 40B (RE)	M & D ZENO'S BRUNI 40B	SI2665	CA5357	41 - M & D FARMS	18 years, 4 months, 18 days
DNA Genotype :: Profiled	Parentage :: Not Tested	Albinism :: Not Tested	TruPoll :: Not Tested	Coat Color :: Not Tested	

SW3892293 ADEL 3892-293 VALENS

SW8757218 LARDON 8757-218 FLUMS-DORF

SW4642319 LINDA 4642-319 FLUMS-ST.JAKO

SIRE: SI2665 [ 01T (RE) ] ZENO 8611-94 ILLGAU

SW2112480 VERO 2112-480 KLOSTER FAHR

SW784494 ZENTA

SW49966 ZUESPA 4996-6 EGG

SW8243262 HAMLET 8243-262 SEVELEN

SI182 [ 4L ( ) ] LEU 3267-1035

SW2886 FLORA

DAM: CA5357 MELEDE LEU'S BRUNI 24W

SW65581452 WITO 6558-1452 INNERTKIRCHEN

SI317 [ TW (RE) 60S (RE) ] BRUNI

SW9181 EDITH

**Birth (Heifer)**

**April 15, 1992**

Contemporary Group	# in CG	Mgmt Group	Weight	Adj Weight	Ratio	Service Type	Twin Code	Calving Ease	Horn/Poll/Scur
1 - - 1	1	1	0	0	*	NS	1	0	H

**Progeny (count by year)**

1994	1995	1996	1997	1998	1999	2001	2002	2004	2005	2007
1	1	6	2	4	5	1	5	1	3	1

**Ownership**

Status	Owner	Amount	Effective Date of Ownership	Purchased From
	A.W. THORNE LAND & CATTLE INC	100%	2/1/1995 - Present	BELL RULE GENETICS

**EPD's Current as of Fall 2010**

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

<b>BHIR Performance Information</b>	<b>Subject Animal</b>	EPD	CED	BW	WW	YW	CEM	Milk	MAT	CW	REA	F.T.	MARB			
		ACC	-2.1	-0.7	-2	6	1.9	1	0	-4	-0.07	0.065	-0.02			
		RANK	0.62	0.65	0.69	0.60	0.56	0.64	50	0.50	0.47	0.46	0.38			
	<b>Sire</b>	EPD	-4.2	-0.9	0	0	0.2	5	5	-3	-0.08	0.021	-0.01			
		ACC	0.66	0.66	0.72	0.65	0.63	0.63	50	0.32	0.27	0.57	0.51			
	<b>Dam</b>	EPD	0.6	-2.2	-5	-4	2.0	-3	-5	-4	-0.02	0.045	0.00			
		ACC	0.37	0.34	0.48	0.35	0.32	0.32	50	0.17	0.16	0.18	0.18			
	<b>Pedigree Relationship</b>	<b>Production Records</b>														
		<b>Calving Ease</b>			<b>Birth</b>		<b>Weaning</b>		<b>Yearling</b>		<b>Marbling</b>		<b>Backfat</b>		<b>Ribeye</b>	
		Herds	Avg	Progeny	Herds	Avg	Herds	Avg	Herds	Avg	Herds	Avg	Herds	Avg	Herds	Avg
					Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio	Progeny	Ratio
		Progeny	4	1.0	4	87	7	585	3	1055						
	Sire's Progeny	25		26	99	28	99	5	104							
	Dam's Progeny	7	1.3	6	85	8	596	2	954							
		20		15	98	21	99	3	99							