



GSD Breed Council Survey



Beinhard Puste at Fremen

DoB 19/01/1993

Gender Female

Chip

Tattoo NOA 0623

Reg No T4358609 T03

Hips 7 : 5

Elbows

Owner1 S E McNulty

Breeder1 D G & B Banyard

DNA

Haemophilia Test

Unteste

Owner2

Breeder2

Sire: Hoss vom Hasenborn	Cello von der Römerau	Natz vom Hasenborn
		Quana von Arminius
	Ola vom Hasenborn	Vax von der Wienerau
		Lia vom Hasenborn
Dam: Frenzi von der Noriswand	Fanto vom Hirschel	Tell vom Grossen Sand
		Ica vom Haus Reiterland
	Nanni von der Noriswand	Uran vom Wildsteiger Land
		Estha vom Hasenborn

Height at withers (cm)	57.5	Upper arm length	
Chest Depth (cm)	28.5	Shoulder	correct
Chest Circumference (cm)	75	Front assembly overall	good
Testicles		Feet	correct
Sex Characteristics	well defined	Pasterns	correct
Head and Expression	feminine;stop lacking	Nails	correct
Ears	correct	Upper Thigh	
Eyes	dark;round	Lower Thigh	
Upper Jaw	strong	Hind Angulation	good
Lower Jaw	strong	Hocks	
Bite	scissor	Soundness Behind	straight>true
Dentition	complete	Firmness of Hocks	firm
Colour	black/gold;good	Soundness in Front	straight>true
Pigmentation	adequate	Firmness of Elbows	adequate
Coat type	normal;undercoat present	Firmness of Pasterns	suff.firm
Coat condition	moulting	Firmness of Back	firm
Undercoat		Forereach	good
Proportions in stance	rather long	Hind Drive	effective
Body	correct	Gait	good;rhythmic;retains outline
Bone	med.strong	Croup	short
Muscles	dry	Tail	correct
Wither	normal	Tail set	
Back	correct	Reaction to Gunshot	steady
Loin		Stranger approach	
Underline		Play capability	
View from front		Ring of people	
Upper arm angulation	correct	Character Temperament	of sound nerve;gentle

General remarks Medium height, medium strong, of good general appearance, if slightly long. Whilst the wither is not faulty, it could be more pronounced, croup somewhat short. Ear carriage not faulty but the left ear could be stronger. Movement correct although not outstanding. R. A. Firth (28/04/96)

Survey Classification 1

Surveyor R. Firth

Date 28/04/1996

Host Club

