

FE 960075

Contact: E-Mail: Tel:

C W Hutsby

ARC Member No: 0579123BOR

General Data						
IDnr:	FE 960075	Birthdate:	01 Jan 1980	Birth Weight Ratio:		
Status:	na	Sex:	М	Birth Weight:		
Prefix:		Calving Season:	?	Dam Weight at Birth:		
HDM:		Sire:	? UNKNOWN ?	Wean Weight Ratio:		
Year:	2006	Dam:	? UNKNOWN ?	Wean Weight:		
Sequence:	0	Mating Type:	Natural	Dam Weight at Wean:		
Animal ID:		Mating Date:		Inspection Date:		
Animal Name:		Birth Status:	Single	Approved:		
Computer Number:	0042748830	Sex of Twin:		Visual Mark:		
Lidcat Number:		Calf Status:	Alive	Rejection Reasons:		
DNA Number:		Ease of Calving:	Normal Birth	Cancellation Date:		
Section:		Colour:	Unknown	Cancellation Reason:		
Sub-Section:	NO	Horn/Poll:	Unknown	Month Age: 34	0	
Family Code:		Main ID:	Unknown	Groups:		
Lot Number:		Sub ID:	Unknown	Remarks:		
Opmerking 1:						
Opmerking 2:						
Performance Testing	(A & B)					
A2 Test:		B1 Test:		B2 Test:		
A2 Start:		B1 Start:		B2 Begin:		
A2 End:		B1 End:		B2 End:		
A2 Contemporaries:		B1 Contemporaries:		B2 Contemporaries:		
A2 Weight:		B1 Weight:		B2 Weight:		
A2 Weight Corrected:		B1 Weight Corrected:		B2 Weight Corrected:		
A2 ADA:		B1 ADA:		B2 ADA:		
A2 ADA Index:		B1 ADA Index:		B2 ADA Index:		
A2 CE Index:						
Performance Testing	(C & D)					
Test:	· ·	Days in Test:		Body Length (mm):		
Adaptation Date:		ADG:		Adjusted Body Length:		
Adaptation Weight:		ADG Index:		Shoulder Height (mm):		
Start:		ADA:		Adjusted Shoulder Height:		
		ADA Index				
Start Weight:		ADA Index:		Length / Height Ratio:		
End Date:		KLB:		Length / Height Ratio: Scrotum Circumference (mm)		
End Date: End Weight:		KLB: KLB Index:		Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere		
End Date:		KLB:		Length / Height Ratio: Scrotum Circumference (mm)		
End Date: End Weight: Contemporaries: Number in BRG:		KLB: KLB Index: FCR:		Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm):		
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data	9	KLB: KLB Index: FCR: FCR Index:		Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index:	nce:	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings:	9	KLB: KLB Index: FCR: FCR Index: PHASE A & B	ADA 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index	nce: Corrected Weight	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving:	0	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days:	0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0	nce: Corrected Weight 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving:	0 0	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days: 205 Days:	0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0	nce: Corrected Weight 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date:	0 0 01 Jan 1980	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days: 205 Days: 365 Days:	0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf:	0 0 01 Jan 1980 ? UNKNOWN ?	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days: 205 Days: 365 Days: 540 Days:	0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 0	nce: Corrected Weight 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving:	0 0 01 Jan 1980 ? UNKNOWN ? 10348	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D	0 0 0 Value	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 0 Index	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calving Date: Last Calf: Days since Last Calving: First ICP:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA	0 0 0 Value 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG	0 0 0 Value 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio	0 0 0 Value 0 0 0.00	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Ave Birth Weight:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 0 27	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR	0 0 0 Value 0 0 0.00 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 0 0 0 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Av Birth Weight: Av Weight at Birth:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN	0 0 0 Value 0 0 0.00 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Av Birth Weight: Av Weight at Birth: Birth Weight Ratio:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 0 27 0	KLB: KLB Index: FCR: FCR index: PHASE A & B 100 Days: 205 Days: 365 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height:	0 0 0 Value 0 0 0.00 0 0 ΓS Value	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 Index 0 0 0 Index 0 0 0 Adjusted	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Av Birth Weight: Av Weight at Birth: Birth Weight Ratio: Ave Wean Weight:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 0 27 0 0 0.00	KLB: KLB Index: FCR: FCR Index: PHASE A & B 100 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height:	0 0 0 Value 0 0 0.00 0 0 TS Value 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 Index 0 0 0 Index 0 0 0 Adjusted 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Av Birth Weight: Av Weight ta Birth: Birth Weight Ratio: Ave Weight at Wean:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 27 0 0 0.00 0.00 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length:	0 0 0 Value 0 0 0.00 0 0 TS Value 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 Index 0 0 0 0 Index 0 0 0 Adjusted 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calri: Days since Last Calving: First ICP: Average ICP: Last ICP: Average ICP: Last ICP: Av Birth Weight: Av Weight at Birth: Birth Weight Ratio: Ave Weight at Wean: Wean Weight Ratio:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 0 27 0 0 0.00 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rati	0 0 0 Value 0 0 0.00 0 0 TS Value 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 Index 0 0 0 0 Index 0 0 0 Adjusted 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calving Date: Last Calving Date: Last Calving Date: Last Calving Date: Last Calving Date: Average ICP: Average ICP: Last ICP: Average ICP: A	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 0 27 0 0.00 0 0 0.00 0 0 0.00	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rati Skin Thickness:	0 0 0 Value 0 0 0 0 0 TS Value 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 Index 0 0 0 0 Index 0 0 0 Adjusted 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calving Date: Last Calving Date: Erist ICP: Average ICP: Last ICP: Average ICP: Last ICP: Av Birth Weight: Av Weight at Birth: Birth Weight Ratio: Ave Wean Weight: Ave Weant Ratio: # Calves Wean: Wean %:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 0 27 0 0.00 0 0 0 0.00 0 0 0.00 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rat Skin Thickness: Scrotum Circumfe	0 0 0 Value 0 0 0 0 0 TS Value 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 0 Adjusted 0 0 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Average ICP: Last ICP: Av Birth Weight: Birth Weight at Birth: Birth Weight at Birth: Birth Weight Ratio: Ave Wean Weight: Ave Wean Weight: Wean Weight Ratio: # Calves Wean: Wean %: Approval %:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 0 27 0 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rat Skin Thickness: Scrotum Circumfe Production per Pro-	0 0 0 Value 0 0 0 0 0 TS Value 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 0 Adjusted 0 0 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calving Date: Last Calving Date: Erist ICP: Average ICP: Last ICP: Average ICP: Last ICP: Av Birth Weight: Av Weight at Birth: Birth Weight Ratio: Ave Wean Weight: Ave Weant Ratio: # Calves Wean: Wean %:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 0 27 0 0.00 0 0 0.00 0 0 0.00 0 0 0 0 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rat Skin Thickness: Scrotum Circumfe	0 0 0 Value 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 Adjusted 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Last Calving Date: Last Calving Date: Last Calring Days since Last Calving: First ICP: Average ICP: Last ICP: Av Birth Weight: Av Weight at Birth: Birth Weight Ratio: Ave Weight Ratio: Ave Weight Ratio: # Calves Wean: Wean Weight Ratio: # Calves Wean: Wean %: Approval % Males: Approval % Females:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 0 27 0 0 0.00 0 0 0.00 0 0 0.00 0 0 0 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rat Skin Thickness: Scrotum Circumfe Production per Pro	0 0 0 Value 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 Index 0 0 Index 0 0 Adjusted 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Av Birth Weight: Av Weight at Birth: Birth Weight Ratio: Ave Weight Ratio: Ave Weight Ratio: # Calves Wean: Wean %: Approval % Males: Approval % Females: Breeding Values	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 27 0 0.00 0 0.00 0 0 0.00 0 0 0.00 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Ratt Skin Thickness: Scrotum Circumfe Production Inde Ave. Cow Efficient	0 0 0 Value 0 0 0,00 0 0 TS Value 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 Adjusted 0 0 0 Adjusted 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nce: Corrected Weight 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Last Calving Date: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Av Birth Weight: Av Weight at Birth: Birth Weight Ratio: Ave Weight Ratio: Ave Weight Ratio: # Calves Wean: Wean Weight Ratio: # Calves Wean: Wean %: Approval % Males: Approval % Females: Breeding Values	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 27 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rati Skin Thickness: Scrotum Circumfe Production Inde Ave. Cow Efficient	0 0 0 Value 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 Index 0 0 0 Adjusted 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nce: Corrected Weight 0 0 0 0 0 0 0 0 0 0 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Average ICP: Last ICP: Ave Weight at Birth: Birth Weight Ratio: Ave Weight at Birth: Birth Weight Ratio: Ave Weight at Wean: Wean Weight Ratio: # Calves Wean: Wean %: Approval %: Approval % Males: Approval % Females: Breeding Values Date: Birth Direct:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 27 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rati Skin Thickness: Scrotum Circumfe Production per Pro Reproduction Inde Ave. Cow Efficient	0 0 0 Value 0 0 0 0 0 0 TS Value 0 0 0 0 tio: 0.00 0 tio: 0.00 0 trence: 0 ductive Year: x: cy Index: 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 0 Adjusted 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nce: Corrected Weight 0 0 0 0 0 0 0 0 0 0 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Average ICP: Last ICP: Ave Weight at Birth: Birth Weight Ratio: Ave Weight at Birth: Birth Weight Ratio: Ave Weight at Wean: Wean Weight at Wean: Wean Weight at Wean: Wean %: Approval % Males: Approval % Females: Breeding Values Birth Direct: Birth Maternal:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 27 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Body Length: Length/Height Rat Skin Thickness: Scrotum Circumfe Production per Pro Reproduction Inde Ave. Cow Efficient Mature Weight: Ave Daily Gain: Voerinname:	0 0 0 Value 0 0 0,00 0 0 TS Value 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 Adjusted 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nce: Corrected Weight 0 0 0 0 0 0 0 0 0 0 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Average ICP: Last ICP: Ave Weight at Birth: Birth Weight Ratio: Ave Weight at Birth: Birth Weight Ratio: Ave Weight Ratio: Wean Weight Ratio: # Calves Wean: Wean Weight Ratio: # Calves Wean: Wean %: Approval % Males: Approval % Females: Breeding Values Birth Direct: Birth Direct: Birth Maternal: Wean Direct:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 27 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rat Skin Thickness: Scrotum Circumfe Production per Pro Reproduction Inde Ave. Cow Efficient Mature Weight: Ave Daily Gain: Voerinname: Feed Conversion:	0 0 0 Value 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 Adjusted 0 0 0 Adjusted 0 0 0 0 0 Shoulder Height: Body Length: Calf Tempo: Scrotum Circumference:	nce: Corrected Weight 0 0 0 0 0 0 0 0 0 0 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Average ICP: Last ICP: Ave Weight at Birth: Birth Weight Ratio: Ave Weight Ratio: Ave Weight Ratio: Wean Weight Ratio: # Calves Wean: Wean Weight Ratio: # Calves Wean: Wean %: Approval % Males: Approval % Females: Date: Birth Direct: Birth Maternal: Wean Maternal:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 27 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rat Skin Thickness: Scrotum Circumfe Production per Pro Reproduction Inde Ave. Cow Efficient Mature Weight: Ave Daily Gain: Voerinname: Feed Conversion: Feed Profit:	0 0 0 0 0 0 Value 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 Index 0 0 0 Adjusted 0 0 0 Adjusted 0 0 0 0 Shoulder Height: Body Length: Calf Tempo: Scrotum Circumference: Fat Depth:	nce: Corrected Weight 0 0 0 0 0 0 0 0 0 0 0 0 0	
End Date: End Weight: Contemporaries: Number in BRG: Progeny Data Number of Calvings: Age at First Calving: Age at Last Calving: Last Calving Date: Last Calf: Days since Last Calving: First ICP: Average ICP: Last ICP: Average ICP: Last ICP: Ave Weight at Birth: Birth Weight Ratio: Ave Weight Ratio: Ave Weight Ratio: Wean Weight Ratio: Wean Weight Ratio: Wean Weight Ratio: Wean Weight Ratio: Mean Weight Ratio: Ave Weight Ratio: Ave Weight Ratio: Mean Weight Ratio: Birth Weight Ratio: Mean Weight Ratio: Birth Weight Ratio: Mean %: Approval % Males: Approval % Females: Birth Direct: Birth Direct: Birth Maternal: Wean Direct:	0 0 01 Jan 1980 ? UNKNOWN ? 10348 0 0 0 27 0 0.00 0 0.00 0 0 0 0 0 0 0 0 0 0 0 0	KLB: KLB Index: FCR: FCR Index: FCR Index: PHASE A & B 100 Days: 205 Days: 205 Days: 365 Days: 540 Days: PHASE C & D ADA ADG Kleiber Ratio FCR MEASUREMEN Hip Height: Shoulder Height: Body Length: Length/Height Rat Skin Thickness: Scrotum Circumfe Production per Pro Reproduction Inde Ave. Cow Efficient Mature Weight: Ave Daily Gain: Voerinname: Feed Conversion:	0 0 0 Value 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Length / Height Ratio: Scrotum Circumference (mm) Adjusted Scrotum Circumfere Skin Thickness (mm): Parasite Resistance Index: ADA Index 0 0 0 0 Index 0 0 0 Adjusted 0 0 0 Adjusted 0 0 0 0 0 Shoulder Height: Body Length: Calf Tempo: Scrotum Circumference:	nce: Corrected Weight 0 0 0 0 0 0 0 0 0 0 0 0 0	