

Twane Meyer

From: Superbeef <beef@superfarm.co.za>
Sent: 06 January 2021 11:56 AM
To: Twane Meyer
Subject: FW: Scan 06 Jan 2021 at 11.45
Attachments: Scan 06 Jan 2021 at 11.45.pdf

Importance: High

Good Morning Twane

Thank you for loading the inspection of SB160282 Computer Number 083453860.

We received an email today to say she has been canceled because she is non-compliant. Attached are her 2 calves, please load these, send us the birth registration numbers for the calves and then could you re-activate SB160282

Kind Regards

Karen

Karen Dwen

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beef@superfarm.co.za

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Underberg
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Stud Book Member No 0627683



SUPER BEEF
BEEFMASTER STUD
UNDERBERG

General Data

IDno:	SB180136	Birth Date:	18 May 2018	Birth Weight Ratio:	
Status:	na	Sex:	F	Birth Weight:	36
Prefix:	SUPER BEEF	Calving Season:	2018W	Dam Weight at Calvi	
HDM:	SB	Sire:	SB160513	Wean Weight Ratio:	
Year:	2018	Dam:	SB160282	Wean Weight:	213
Sequence:	136	Mating Type:	Natural	Dam Weight at Wea	
Animal ID:	BMAFSB180136	Mating Date:	08 May 2017	Inspection Date:	
Animal Name:	SUPER BEEF SB180136	Birth Status:	Single	Approved:	
Computer Number:	0000000000	Sex of Twin:		Visual Score:	0
Bio Number:		Calf Status:	Alive	Rejection Reasons:	
DNA Number:	U435297	Ease of Calving:	Normal Birth	Cancellation Date:	2018/11/20 00:00:00
Section:		Colour:	Typical	Cancellation Reason:	Cull - Unknown reasons
Sub-Section:	NO	Horn/Poll:		Month Age:	32
Family Line:		Main ID:	Ear Tag	Groups:	[none]
Lot Number:		Sub ID:	Branded	Remarks:	
Award(s):					
Remark 1:					
Remark 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 KD 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:
Start Weight:	ADA Index:	Length / Height Ratio:
End Date:	KLB:	Scrotum Circumference (mm):
End Weight:	KLB Index:	Adjusted Scrotum Circumference:
Contemporaries:	FCR:	Skin Thickness (mm):
Number in BRG:	FCR Index:	Parasite Resistance Index:

Progeny Data

Number of Calvings:	0	PHASE A & B	ADA	ADA Index	Corrected Weight
Age at First Calving:	0	100 Days:	0	0	0
Age at Last Calving:	0	205 Days:	0	0	0
Last Calving Date:		365 Days:	0	0	0
Last Calf:	? UNKNOWN ?	540 Days:	0	0	0
Days since Last Calving:	0	PHASE C & D	Value	Index	
First ICP:	0	ADA	0	0	
Average ICP:	0	ADG	0	0	
Last ICP:	0	Kleiber Ratio	0.00	0	
Av Birth Weight:	0	FCR	0	0	
Av Weight at Birth:	0	MEASUREMENTS	Value	Adjusted	
Birth Weight Ratio:	0.00	Hip Height:	0	0	
Ave Wean Weight:	0	Shoulder Height:	0	0	
Ave Weight at Wean:	0	Body Length:	0	0	
Wean Weight Ratio:	0.00	Length/Height Ratio:	0.00		
# Calves Wean:	0	Skin Thickness:	0		
% Weaned:	0	Scrotum Circumference	0	0	
Approval %:	0 ()	Production per Productive Year:		0	
Approval % & # Bulls:	0 ()	Reproduction Index:		0	
Approval % & # Heifers:	0 ()	Ave. Cow Efficiency Index:		0	

Breeding Values

Date:	01 Jan 1980	Mature Weight:	0 0	Shoulder Height:	0 0
Birth Direct:	0.00 0	Ave Daily Gain:	0 0	Body Length:	0 0
Birth Maternal:	0.00 0	Voerinname:	0 0	Calf Tempo:	0.0 0
Wean Direct:	0.0 0	Feed Conversion:	0 0	Scrotum Circumferenc	0.0 0
Wean Maternal:	0.0 0	Growth Value:	0 0	Subcutaneous Fat:	0 0
Year Weight:	0.0 0	Kleiber Ratio:	0 0	Eye Muscle Area:	0 0
18 Month Weight:	0.0 0	Skin Thickness:	0 0	Intramuscular Fat (Ma	0 0

General Data

IDno:	SB190199	Birth Date:	16 Aug 2019	Birth Weight Ratio:	
Status:	A	Sex:	F	Birth Weight:	42
Prefix:	SUPER BEEF	Calving Season:	2019W	Dam Weight at Calvi	
HDM:	SB	Sire:	SCH150116	Wean Weight Ratio:	
Year:	2019	Dam:	SB160282	Wean Weight:	258
Sequence:	199	Mating Type:	Natural	Dam Weight at Wea	
Animal ID:	BMAFSB190199	Mating Date:	15 Nov 2018	Inspection Date:	
Animal Name:	SUPER BEEF SB190199	Birth Status:	Single	Approved:	
Computer Number:	0000000000	Sex of Twin:		Visual Score:	0
Bio Number:		Calf Status:	Alive	Rejection Reasons:	
DNA Number:	U542424	Ease of Calving:	Normal Birth	Cancellation Date:	
Section:		Colour:	Typical	Cancellation Reason:	
Sub-Section:	NO	Horn/Poll:		Month Age:	17
Family Line:		Main ID:	Ear Tag	Groups:	CW, CW-MF, CW-MF
Lot Number:		Sub ID:	Branded	Remarks:	
Award(s):					
Remark 1:					
Remark 2:					

Performance Testing (A & B)

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A2 Start:	B1 Start:	B2 Begin:
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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 KD Index:		

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Adaptation Date:	ADG:	Adjusted Body Length:
Adaptation Weight:	ADG Index:	Shoulder Height (mm):
Start:	ADA:	Adjusted Shoulder Height:
Start Weight:	ADA Index:	Length / Height Ratio:
End Date:	KLB:	Scrotum Circumference (mm):
End Weight:	KLB Index:	Adjusted Scrotum Circumference:
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Age at Last Calving:	0	205 Days:	0	0	0
Last Calving Date:		365 Days:	0	0	0
Last Calf:	? UNKNOWN ?	540 Days:	0	0	0
Days since Last Calving:	0	PHASE C & D	Value	Index	
First ICP:	0	ADA	0	0	
Average ICP:	0	ADG	0	0	
Last ICP:	0	Kleiber Ratio	0.00	0	
Av Birth Weight:	0	FCR	0	0	
Av Weight at Birth:	0	MEASUREMENTS	Value	Adjusted	
Birth Weight Ratio:	0.00	Hip Height:	0	0	
Ave Wean Weight:	0	Shoulder Height:	0	0	
Ave Weight at Wean:	0	Body Length:	0	0	
Wean Weight Ratio:	0.00	Length/Height Ratio:	0.00		
# Calves Wean:	0	Skin Thickness:	0		
% Weaned:	0	Scrotum Circumference	0	0	
Approval %:	0 ()	Production per Productive Year:		0	
Approval % & # Bulls:	0 ()	Reproduction Index:		0	
Approval % & # Heifers:	0 ()	Ave. Cow Efficiency Index:		0	

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Birth Maternal:	0.00 0	Voerinnam:	0 0	Calf Tempo:	0.0 0
Wean Direct:	0.0 0	Feed Conversion:	0 0	Scrotum Circumferenc	0.0 0
Wean Maternal:	0.0 0	Growth Value:	0 0	Subcutaneous Fat:	0 0
Year Weight:	0.0 0	Kleiber Ratio:	0 0	Eye Muscle Area:	0 0
18 Month Weight:	0.0 0	Skin Thickness:	0 0	Intramuscular Fat (Ma	0 0