

Twane Meyer

From: Superbeef <beef@superfarm.co.za>
Sent: 06 January 2021 12:17 PM
To: Twane Meyer
Subject: FW: Scan 06 Jan 2021 at 11.57
Attachments: Scan 06 Jan 2021 at 11.57.pdf

Importance: High

Good Morning Twane

Thank you for correcting the Pending Dam error for FXF100161 computer No 0627683000. We received an email today saying she had been canceled for being Non-compliant. Attached are her calves for 2019 and 2020 (2 sets of twins)

Please can you enter these calves and send us the computer no's for the calves. Please could you then re-activate FXF100161.

Many Thanks

Karen

Karen Dwen

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General Data

IDno:	SB190302	Birth Date:	05 Sep 2019	Birth Weight Ratio:	
Status:	na	Sex:	F	Birth Weight:	30
Prefix:	SUPER BEEF	Calving Season:	2019W	Dam Weight at Calvi	
HDM:	SB	Sire:	VOVA120076	Wean Weight Ratio:	
Year:	2019	Dam:	FXF100161	Wean Weight:	
Sequence:	302	Mating Type:	Natural	Dam Weight at Wea	
Animal ID:	BMAFSB190302	Mating Date:	26 Oct 2018	Inspection Date:	
Animal Name:	SUPER BEEF SB190302	Birth Status:	Twins	Approved:	
Computer Number:	0000000000	Sex of Twin:	Male	Visual Score:	0
Bio Number:		Calf Status:	Alive	Rejection Reasons:	
DNA Number:	U542521	Ease of Calving:	Normal Birth	Cancellation Date:	2019/10/06 00:00:00
Section:		Colour:	Typical	Cancellation Reason:	Died - Unknown reason
Sub-Section:	NO	Horn/Poll:		Month Age:	16
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	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

General Data

IDno:	SB190764	Birth Date:	05 Sep 2019	Birth Weight Ratio:	
Status:	na	Sex:	M	Birth Weight:	31
Prefix:	SUPER BEEF	Calving Season:	2019W	Dam Weight at Calvi	
HDM:	SB	Sire:	VOVA120076	Wean Weight Ratio:	
Year:	2019	Dam:	FXF100161	Wean Weight:	216
Sequence:	764	Mating Type:	Natural	Dam Weight at Wea	
Animal ID:	BMAMSB190764	Mating Date:	26 Oct 2018	Inspection Date:	
Animal Name:	SUPER BEEF SB190764	Birth Status:	Twins	Approved:	
Computer Number:	0000000000	Sex of Twin:	Female	Visual Score:	0
Bio Number:		Calf Status:	Alive	Rejection Reasons:	
DNA Number:	US42359	Ease of Calving:	Normal Birth	Cancellation Date:	2020/04/03 00:00:00
Section:		Colour:	Typical	Cancellation Reason:	Cull – Unknown reasons
Sub-Section:	NO	Horn/Poll:		Month Age:	16
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 Indeks:		

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 Weaned:	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	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

General Data

IDno:	SB200240	Birth Date:	13 Sep 2020	Birth Weight Ratio:	
Status:	A	Sex:	F	Birth Weight:	32
Prefix:	SUPER BEEF	Calving Season:	2020W	Dam Weight at Calvi	
HDM:	SB	Sire:		Wean Weight Ratio:	
Year:	2020	Dam:	FXF100161	Wean Weight:	
Sequence:	240	Mating Type:	Natural	Dam Weight at Wea	
Animal ID:	BMAFSB 200240	Mating Date:	28 Oct 2019	Inspection Date:	
Animal Name:	SUPER BEEF SB200240	Birth Status:	Twins	Approved:	
Computer Number:	0091326033	Sex of Twin:	Male	Visual Score:	0
Bio Number:		Calf Status:	Alive	Rejection Reasons:	
DNA Number:		Ease of Calving:	Little assistance	Cancellation Date:	
Section:	NFR	Colour:	Typical	Cancellation Reason:	
Sub-Section:	NO	Horn/Poll:		Month Age:	4
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	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

General Data

IDno:	SB200872	Birth Date:	13 Sep 2020	Birth Weight Ratio:	
Status:	na	Sex:	M	Birth Weight:	32
Prefix:	SUPER BEEF	Calving Season:	2020W	Dam Weight at Calvi	
HDM:	SB	Sire:		Wean Weight Ratio:	
Year:	2020	Dam:	FXF100161	Wean Weight:	
Sequence:	872	Mating Type:	Natural	Dam Weight at Wea	
Animal ID:	BMAMSB200872	Mating Date:	28 Oct 2019	Inspection Date:	
Animal Name:	SUPER BEEF SB200872	Birth Status:	Twins	Approved:	
Computer Number:	0000000000	Sex of Twin:	Female	Visual Score:	0
Bio Number:		Calf Status:	Alive	Rejection Reasons:	
DNA Number:		Ease of Calving:	Little assistance	Cancellation Date:	2020/11/09 00:00:00
Section:		Colour:	Typical	Cancellation Reason:	Died - Unknown reason
Sub-Section:	NO	Horn/Poll:		Month Age:	4
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

		PHASE A & B	ADA	ADA Index	Corrected Weight
Number of Calvings:	0	100 Days:	0	0	0
Age at First Calving:	0	205 Days:	0	0	0
Age at Last Calving:	0	365 Days:	0	0	0
Last Calving Date:		540 Days:	0	0	0
Last Calf:	? UNKNOWN ?				
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	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	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