

Sussex Animal Pedigree

ST.BLAIZE MISS 68-17

[Enquiry](#)
[EBV Enquiry](#)
[Mating Predictor](#)
[Member Enquiry](#)
[Sale Catalogues](#)
[Semen Catalogues](#)
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Identification: 17-0068SSS
Sex: Female
Birth Date: 11/09/2017
Computer Number: 4041981095
Type: 460745 (SV)
HerdBook: SP
Status: Inactive
Registration Status: Registered
Inspection Date: 01/06/20
Breeder: [VAN DER MERWE J A](#)
Current Owner: [VAN DER MERWE J A](#)
EBV Graph: [\[View\]](#)

— [MAMPUDI SETTLER 13TH](#)
 — [PLATDRIF GLADIATOR 18DE](#)
 — [PLATDRIF GLAMOUR 16DE](#)
 — **Sire:** [ST. BLAIZE SIR PRESTON](#)
 — [SKIETLAAGTE GALAHAD 9](#)
 — [MASIS MISS GALAHAD 53 06](#)
 — [MASIS MISS MASIS 7000](#)

Animal: [ST.BLAIZE MISS 68-17](#)

— [MASIS SIR MASIS 96-0](#)
 — [ST. BLAIZE SIR SANDERSON](#)
 — [HUNTERSVLEI ACTRESS 103](#)
 — **Dam:** [ST.BLAIZE MISS SANDERSON 46-13](#)
 — [SKIETLAAGTE GALAHAD 9](#)
 — [ST. BLAIZE MISS GATTY 2ND](#)
 — [MASIS MISS AVOCO 2](#)

July 2026 Namibian Sussex BREEDPLAN

	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-	+0.5	+5	+8	+11	+13	+3	+0.5	-	-	-	-	-	-
Accuracy	-	82%	74%	73%	70%	60%	50%	54%	-	-	-	-	-	-
Breed Avg. EBVs for 2024 Born Calves Click for Percentiles														
EBV	+0.0	+0.9	+13	+19	+24	+23	+3	+0.7	+0	+0.0	+0.0	+0.0	+0.0	+0.0

Traits Analysed: BWT,200WT,400WT
Statistics: Number of Herds: 1, Progeny Analysed: 3,

Sussex Animal Pedigree

ST.BLAIZE MISS KIMBERLEY 68-19

[Enquiry](#)
[EBV Enquiry](#)
[Mating Predictor](#)
[Member Enquiry](#)
[Sale Catalogues](#)
[Semen Catalogues](#)
[Download Files](#)

Identification: 19-0068SSS
Sex: Female
Birth Date: 18/10/2019
Computer Number: 4042424210
HerdBook: SP
Status: Inactive
Registration Status: Registered
Inspection Date: 11/06/22
Breeder: [VAN DER MERWE J A](#)
Current Owner: [VAN DER MERWE J A](#)
EBV Graph: [\[View\]](#)

— [STOTTERHEIM DIAMOND](#)
 — [MAMPUDI BLUE DIAMOND 18TH](#)
 — [MAMPUDI ASTER 9TH](#)
 — **Sire:** [HUNTERSVLEI KIMBERLEY 18TH](#)
 — [PLATDRIF JERRYCAN 4DE](#)
 — [HUNTERSVLEI BRIAROSE 117](#)
 — [HUNTERSVLEI BRIAROSE 112](#)

Animal: [ST.BLAIZE MISS KIMBERLEY 68-19](#)

— [ZANDER TL 16 \(AI\)](#)
 — [AVOCA ASHTON](#)
 — [AVOCA ANNIE](#)
 — **Dam:** [ST. BLAIZE MISS OLGA](#)
 — [AVOCA CALCULATOR](#)
 — [MASIS MISS AVOCO 22-](#)
 — [MASIS MSS MISS HECTIC 1097](#)

July 2026 Namibian Sussex BREEDPLAN

		Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
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Accuracy		-	81%	73%	66%	67%	57%	46%	52%	-	-	-	-	-	-
Breed Avg. EBVs for 2024 Born Calves Click for Percentiles															
EBV		+0.0	+0.9	+13	+19	+24	+23	+3	+0.7	+0	+0.0	+0.0	+0.0	+0.0	+0.0

Traits Analysed: BWT,200WT

Statistics: Number of Herds: 1, Progeny Analysed: 2,

Sussex Animal Pedigree

ST.BLAIZE SIR HORATIO 7-17

[al Enquiry](#)
[EBV Enquiry](#)
[Mating Predictor](#)
[Member Enquiry](#)
[Sale Catalogues](#)
[Semen Catalogues](#)
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Identification: 17-0007SSS
Sex: Male
Birth Date: 18/07/2017
Computer Number: 4041962699
Type: 1683U002 (Profile)
HerdBook: SP
Status: Inactive
Registration Status: Registered
Inspection Date: 11/03/20
Breeder: [VAN DER MERWE J A](#)
Current Owner: [VAN DER MERWE J A](#)
EBV Graph: [\[View\]](#)

— [HUNTERSVLEI TRAFALGAR 29TH \(ZA\)](#)
 — [HUNTERSVLEI NELSON 21ST \(ZA\)](#)
 — [HUNTERSVLEI DANDELION 165 \(ZA\)](#)
 — **Sire:** [HUNTERSVLEI HORATIO 14TH \(ZA\)](#)
 — [HUNTERSVLEI GIANT 65TH](#)
 — [HUNTERSVLEI AGNES 92ND](#)
 — [HUNTERSVLEI AGNES 65TH](#)

Animal: [ST.BLAIZE SIR HORATIO 7-17](#)

— [MAMPUDI SETTLER 13TH](#)
 — [PLATDRIF GLADIATOR 18DE](#)
 — [PLATDRIF GLAMOUR 16DE](#)
 — **Dam:** [ST. BLAIZE MISS PRETTY](#)
 — [AVOCA CALCULATOR](#)
 — [MASIS MISS AVOCO 64-](#)
 — [MASIS MISS KING 42 99](#)

July 2026 Namibian Sussex BREEDPLAN														
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EBV	-	+0.8	+17	+21	+31	+41	+6	+0.1	-	-	-	-	-	-
Accuracy	-	95%	87%	80%	78%	67%	55%	70%	-	-	-	-	-	-
Breed Avg. EBVs for 2024 Born Calves Click for Percentiles														
EBV	+0.0	+0.9	+13	+19	+24	+23	+3	+0.7	+0	+0.0	+0.0	+0.0	+0.0	+0.0

Traits Analysed: BWT,200WT
Statistics: Number of Herds: 1, Progeny Analysed: 83,

Subject: RE: Results Batch: :BatchNo: 15 x Parentage 261884U: JO175180 Dancel Dancel [261884U C25/1767]

From: "Electro Repairs" <bader@iway.na>

Date: 2026/09/17, 17:40

To: "'Michelle Bam'" <michelle@studbook.co.za>, <liezel@studbook.co.za>

Middag

Miskien kan dit met ST Blaize diere help.

Ek heg nog 'n slag Cobus se lys aan, van diere wat ons laas jaar gekoop het.

Maar ek gaan nog 'n slag NSV toe om te verseker die stambome is korrek.

Kind regards / groete

Werner & Renate Bader



Farm Wiese No 62

bader@iway.na

Tel: 264 61 254064

Fax: 264 61 254065

Cell: 081 127 1612

NAMIBIA

Facebook: Dancel Sussex Zucht

From: Michelle Bam <michelle@studbook.co.za>

Sent: Monday, 14 September 2026 1:00 pm

To: liezel@studbook.co.za

Cc: bader@iway.na

Subject: Re: Results Batch: :BatchNo: 15 x Parentage 261884U: JO175180 Dancel Dancel [261884U C25/1767]

Goeiemore

DNA is opgeneem. Ek het nog geen goedgekeurde permit ontvang van SSS17-0007_0098914674 nie. Sal u asb bevestig ?

logix.org.za/DataOpname/Errors/BIO_DNA_Errors.php?Check=DSSXLGX0914MICH_ESB169051_0575550DNA

Inligting: By die keuselyste met kodes/text kan die beheer knoppie ->Ctrl ingehou word en een van die kodes geselekteer word, dan sal die hele kolom met daardie kode/text vervang word.

Inligting: By die merker tekstblokke vul in die Paneel of Gebruik tekstblok eerste ry, as eerste ry van Paneel ingevul is druk ->Alt sleutel of as eerste ry van Gebruik ingevul is druk ->Shift sleutel en al die kolomme sal gevul word met die betrokke waarde.

Lab Data		Dier										Meer									
VEE	Ontvangings datum	Lab kode	Sex	Rek nr	Geboort	KOM	Jaar	Volg nr	Resultaat	Rek nr	KOM	Jaar	Volg nr	Meer lab kode	Rek nr	KOM	Jaar	Volg nr	Meer lab kode		
	1402006	LD1884005	SEX	020911040	F				Matching Size						020911040						
		Alt type/r				Alt type/r				Alt type/r					Alt type/r						
		FOUW																			
	1402006	LD1884006	SEX		F		WRSZ	24													
		Alt type/r				Alt type/r				Alt type/r					Alt type/r						
		FOUW																			
	1402006	LD1884009	SEX		F		WRSZ	24	0044	Matching Size							WRSZ	17	0014		
		Alt type/r				Alt type/r				Alt type/r					Alt type/r						
		FOUW																			
	1402006	LD1884014	SEX		F																
		Alt type/r				Alt type/r				Alt type/r					Alt type/r						
		FOUW																			
	1402006	LD1884015	SEX		F				Matching Size									23	0045		
		Alt type/r				Alt type/r				Alt type/r					Alt type/r						
		FOUW																			

Indien alle foute op diere korigeer is, onthou om bondel gereed te stel vir verwerking!

On 2026/09/14 09:09, Unistel Cattle wrote:

Good morning,

Hope you are well,

261884U002—no profile on record of SSS19-0068. We do have a sample SSS17-0068 which is female on record.

261884U011—not identical to WRSZ18-0026, but identical to WRSZ18-0021.

261884U015(9026 9119)—the profile is identical to samples **23432U014 (9026-9119)**—and **23432U038 (9026-9116)** with two different tags(numbers).

What is the tag of these animals?

Can I update the tag of sample 23432U038 to 9026-9119—Is the cow WRSZ17-0044 and bull

AJS15-0040 possible as parents?

Have a great day.

Kind Regards,

Elzet Smit

Laboratory Manager - Cattle Profiling

Animal Genetics



Human and Animal Genetic Testing

Main Switchboard. +27 (0)21 007 5617

Suite 13, Private Bag X22, Tygervally, 7536

www.unistelmedical.co.za

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From: Electro Repairs <bader@iway.na>

Sent: 11 September 2026 11:38 AM

To: Unistel Cattle <cattle@unistelmedical.co.za>; nsba@nsba.com.na; nsba2@nsba.com.na; Charne Rossouw <crossouw@unistelmedical.co.za>; Magmoeda Dramat <mdramat@unistelmedical.co.za>

Cc: 'Michelle Bam' <michelle@studbook.co.za>

Subject: RE: Results Batch: :BatchNo: 15 x Parentage 261884U: JO175180 Dancel Dancel [261884U C25/1767]

Good morning

Please see attached my comments on the results.

@ Michelle

I will follow up again with the NSBA to make sure that we received the correct data with all animals bought from the ST Blaize Sussex Stud in Namibia.

I Have attached some pedigrees to resolve some DNA's.

Thank you

Kind regards / groete

Werner & Renate Bader



Farm Wiese No 62

bader@iway.na

Tel: 264 61 254064

Fax: 264 61 254065

Cell: 081 127 1612

NAMIBIA

Facebook: Dancel Sussex Zucht

From: Unistel Animal <results@unistelmedical.co.za>

Sent: Friday, 21 August 2026 10:29 am

To: bader@iway.na; nsba@nsba.com.na; nsba2@nsba.com.na; cattle@unistelmedical.co.za; crossouw@unistelmedical.co.za; mdramat@unistelmedical.co.za

Subject: Results Batch: :BatchNo: 15 x Parentage 261884U: JO175180 Dancel Dancel [261884U C25/1767]

Good day

Please see attached the result of the abovementioned batch.

We don't have profiles on record of the below bulls:

SSS14-0068

SSS14-0007

0135431205

SSS19-0065 is female on record--Please verify the sex of this animal?

Is the below bull matches possible?

261884U006--SSS19-0035

261884U010--WRSZ23-0030

261884U014--No identical profile on record.

We appreciate your support and look forward to working together again soon.

We trust that all information provided to us is complete and correct. We can only provide

results with the information we currently have on record. Some STR profiles used in parentage analysis may have been sourced from another laboratory. While every reasonable effort is made to prevent incorrect results, Unistel Medical Laboratories does not accept any responsibility for parentage mismatches due to incompatible marker scoring strategies between laboratories.

Kind Regards,

Human and Animal Genetic Testing

Main Switchboard. +27 (0)21 007 5617
Suite 13, Private Bag X22, Tygervalley, 7536
www.unistelmedical.co.za

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--

Michelle Bam
Data Clerk

E:michelle@studbook.co.za
M: +27 60 6299 954
T: +27 051 4100 923
A: SA Studbook, 118 Henry
Street, Westdene, Bloemfontein,
9324

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— Screenshot_17-9-2026_17345_i4.abri.au.jpeg —

Sussex Animal Pedigree
ST.BLAIZE SIR HORATIO 7-17

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Identification: 17-0007SSS
Sex: Male
Birth Date: 18/07/2017
Computer Number: 4041962699
Type: 1683U002 (Profile)
HerdBook: SP
Status: Inactive
Registration Status: Registered
Inspection Date: 11/03/20
Breeder: [VAN DER MERWE J A](#)
Current Owner: [VAN DER MERWE J A](#)
EBV Graph: [\[View\]](#)

— [HUNTERSVLEI TRAFALGAR 29TH \(ZA\)](#)
— [HUNTERSVLEI NELSON 21ST \(ZA\)](#)
— [HUNTERSVLEI DANDELION 165 \(ZA\)](#)
— **Sire:** [HUNTERSVLEI HORATIO 14TH \(ZA\)](#)
— [HUNTERSVLEI GIANT 65TH](#)
— [HUNTERSVLEI AGNES 92ND](#)
— [HUNTERSVLEI AGNES 65TH](#)

Animal: [ST.BLAIZE SIR HORATIO 7-17](#)

— [MAMPUDI SETTLER 13TH](#)
— [PLATDRIF GLADIATOR 18DE](#)
— [PLATDRIF GLAMOUR 16DE](#)
— **Dam:** [ST. BLAIZE MISS PRETTY](#)
— [AVOCA CALCULATOR](#)
— [MASIS MISS AVOCO 64-](#)
— [MASIS MISS KING 42 99](#)

July 2026 Namibian Sussex BREEDPLAN														
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EBV	-	+0.8	+17	+21	+31	+41	+6	+0.1	-	-	-	-	-	-
Accuracy	-	95%	87%	80%	78%	67%	55%	70%	-	-	-	-	-	-
Breed Avg. EBVs for 2024 Born Calves Click for Percentiles														
EBV	+0.0	+0.9	+13	+19	+24	+23	+3	+0.7	+0	+0.0	+0.0	+0.0	+0.0	+0.0

Traits Analysed: RWT 200WT

Statistics: Number of Herds: 1, Progeny Analysed: 83,

— Screenshot_17-9-2026_17272_i4.abri.au.jpeg —

Sussex Animal Pedigree
ST.BLAIZE MISS KIMBERLEY 68-19

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Identification: 19-0068SSS
Sex: Female
Birth Date: 18/10/2019
Computer Number: 4042424210
HerdBook: SP
Status: Inactive
Registration Status: Registered
Inspection Date: 11/06/22
Breeder: [VAN DER MERWE J A](#)
Current Owner: [VAN DER MERWE J A](#)
EBV Graph: [\[View\]](#)

— [STOTTERHEIM DIAMOND](#)
— [MAMPUDI BLUE DIAMOND 18TH](#)
— [MAMPUDI ASTER 9TH](#)
— **Sire:** [HUNTERSVLEI KIMBERLEY 18TH](#)
— [PLATDRIF JERRYCAN 4DE](#)
— [HUNTERSVLEI BRIAROSE 117](#)
— [HUNTERSVLEI BRIAROSE 112](#)
Animal: [ST.BLAIZE MISS KIMBERLEY 68-19](#)
— [ZANDER TL 16 \(AI\)](#)
— [AVOCA ASHTON](#)
— [AVOCA ANNIE](#)
— **Dam:** [ST. BLAIZE MISS OLGA](#)
— [AVOCA CALCULATOR](#)
— [MASIS MISS AVOCO 22-](#)
— [MASIS MSS MISS HECTIC 1097](#)

July 2026 Namibian Sussex BREEDPLAN														
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Traits Analysed: BWT,200WT
Statistics: Number of Herds: 1, Progeny Analysed: 2,

— Screenshot_17-9-2026_17257_i4.abri.au.jpeg —

Sussex Animal Pedigree
ST.BLAIZE MISS 68-17

[Enquiry](#) [EBV Enquiry](#) [Mating Predictor](#) [Member Enquiry](#) [Sale Catalogues](#) [Semen Catalogues](#) [Download Files](#)

Identification: 17-0068SSS
Sex: Female
Birth Date: 11/09/2017
Computer Number: 4041981095
Type: 460745 (SV)
HerdBook: SP
Status: Inactive
Registration Status: Registered
Inspection Date: 01/06/20
Breeder: [VAN DER MERWE J A](#)
Current Owner: [VAN DER MERWE J A](#)
EBV Graph: [\[View\]](#)

— [MAMPUDI SETTLER 13TH](#)
— [PLATDRIF GLADIATOR 18DE](#)
— [PLATDRIF GLAMOUR 16DE](#)
— **Sire:** [ST. BLAIZE SIR PRESTON](#)
— [SKIETLAAGTE GALAHAD 9](#)
— [MASIS MISS GALAHAD 53 06](#)
— [MASIS MISS MASIS 7000](#)
Animal: [ST.BLAIZE MISS 68-17](#)
— [MASIS SIR MASIS 96-0](#)
— [ST. BLAIZE SIR SANDERSON](#)
— [HUNTERSVLEI ACTRESS 103](#)
— **Dam:** [ST.BLAIZE MISS SANDERSON 46-13](#)
— [SKIETLAAGTE GALAHAD 9](#)
— [ST. BLAIZE MISS GATTY 2ND](#)
— [MASIS MISS AVOCO 2](#)

July 2026 Namibian Sussex BREEDPLAN														
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Accuracy	-	82%	74%	73%	70%	60%	50%	54%	-	-	-	-	-	-
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Traits Analysed: BWT,200WT,400WT
Statistics: Number of Herds: 1, Progeny Analysed: 3,

Attachments:	
Screenshot_17-9-2026_17345_i4.abri.au.jpeg	381 KB
Screenshot_17-9-2026_17272_i4.abri.au.jpeg	378 KB
Screenshot_17-9-2026_17257_i4.abri.au.jpeg	373 KB
SSX Verse 2022 - FANMeat en Vaars.xls	22.5 KB