

Subject: RE: FW: Resultaat van bondel 26811U
From: <liezel@studbook.co.za>
Date: 2026/06/23, 14:56
To: "'Michelle Bam"' <michelle@studbook.co.za>

Hi Michelle, sal jy asb 'n inspeksie laai vir WDW21-48,

Keurder: Wilhelm van Niekerk
Datum: 03/05/2024

Vriendelike groete
Liezel

From: Michelle Bam <michelle@studbook.co.za>
Sent: Tuesday, 23 June 2026 14:55
To: liezel@studbook.co.za
Subject: Re: FW: Resultaat van bondel 26811U

INVBEF_uuoB2b.pdf

Logix - Dierinligting - [mich

Logix - Oordrag per Lys - [

Logix - Persoon/Instansie -

logix.org.za/Navrae/Registrasie/RegBesonderhede_COMB.php?AniID=1071505566&DNA=1

Dier

Nageslag

Dekkings

Voorgeslag

Foto

Produksie

Reproduksie Kaart

DNS

Ras Fraksies

Alternatiewe no

Klassifikasie

Dier Redigeer

QR

Karkas

Volgende

DRUK

 HEREFORD(HFD)	Dier:	Vaar:	Moer:
Identifikasienommer	HFDMDW 240033	HFDMDW 200023	HFDMDW 210048
Voorvoegsel	LOCHEIM	LOCHEIM	LOCHEIM
Naam	EXPLORER	BOLT PERMORNANCE	VANESSA
Rekenaar nr.	6020493620 (M)	0090412289(M)	6020493612 (F)
Geboortedatum & Ouderdom (mde)	19/03/2024 (27)	21/03/2020	03/05/2021
Afdeling / onderafdeling	PEN (Pending Registration) / PNI (Parents not inspected)	SP/NO	SP/NO
Status	CLB (Calfbook)	REG (Registered)	CLB (Calfbook)

Ouerskap

		
DNS	☒	☐
GENOMIESE TOETS	☐	☐
Resultaat	Matching Sire	

Mutasies					
Lab Naam Lab. Nr.	Analise datum	Groep	Mutasie Beskrywing	Resultaat	Resultaat Verduideliking
BIOLOGIESE GESKIEDENIS					
Lab. Nr.	Lab Naam	Lab. Datum	Ouerskap Status:	Aantal Merkers	Geskep
U26811U030 (DNA)	UNISTEL LABORATORIUMS	02/06/2026	Matching Sire	15	23/06/2026 Bam

On 2026/06/23 14:33, liezel@studbook.co.za wrote:

Hi Michelle, sal jy dringend die DNS laai van WDW24-33.

From: Philip de Waal <locheim@xsinet.co.za>

Sent: Sunday, 07 June 2026 20:22

To: 'Linette Cloete' <lcloete@angus.org.za>

Cc: liezel@studbook.co.za

Subject: FW: Resultaat van bondel 26811U

From: Unistel Cattle <cattle@unistelmedical.co.za>

Sent: Tuesday, 02 June 2026 12:36

To: Philip de Waal <locheim@xsinet.co.za>

Cc: Charne Rossouw <crossouw@unistelmedical.co.za>; Magmoeda Dramat <mdramat@unistelmedical.co.za>

Subject: RE: Resultaat van bondel 26811U

Goeie middag Philip,

Ek hoop dit gaan goed.

Sien asseblief my terugvoer in rooi:

Kan jy asb die volgende Hereford bul WDW 24-33 toets teenoor die volgende Hereford bulle WDW 19-59,WDW2017,WDW1909,WDW20-23.Ek neem aan die bul Explorer pas ook nie

Nee, Explorer het ongelukkig nie gepas as vaar nie. WDW20-0023 pas wel en ek het hom aanvaar. Sien resultaat aangeheg.

Toets asb die bul WDW 24-06 teen die volgende bulle WDW19-09,WDW1959,WDW20-23,KRM19-29,WDW19-62,WDW15-61

Geen van die bogenoemde bulle pas as vaar nie. Is daar dalk ander bulle wat ek vir u kan toets? Ek sien WDW22-0001 (19241U011) en WDW22-0084 (19241U007) kan ook pas, is dit enigsins moontlik?

Kan jy asb die volgende SIMMENTALER BUL WDW 24-76 Toets teen die volgende bulle,WDW1848,CSS20-301,MAD21-03,MMA1830

Geen van die bogenoemde bulle pas as vaar nie. Is daar dalk ander bulle wat ek vir u kan toets?

Kan jy asb die volgende Angus bulle WDW24-73,WDW2468 EN WDW2467 TOETS TEEN DIE VOLGENDE BULLE DE 21-12,DE1906,CONVERSATION EN TURNING POINT

WDW24-0073 (U044): DE21-0012 pas en is aanvaar. Sien resultaat aangeheg.

WDW24-0068 (U042): DE21-0012 pas en is aanvaar. Sien resultaat aangeheg.

WDW2467 (U001): Geen van die bogenoemde bulle pas nie. Ek sien WDW18-0048 (5666U045) is gevalideer. Is dit reg so?

Toets asb die bul WDW 24-82 teen WDW2147

WDW21-0047 pas nie as vaar nie. MAD21-0003 (3269U046) is gevalideer. Is dit reg so?

Laat weet gerus as daar nog iets is waarmee ons kan help.

Lekker dag daar!

**Kind Regards,
Heike Oosthuysen**
Relationship Consultant
Animal Genetics



Human and Animal Genetic Testing

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

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.

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From: Philip de Waal <locheim@xsinet.co.za>
Sent: 01 June 2026 20:08
To: Unistel Cattle <cattle@unistelmedical.co.za>
Subject: RE: Resultaat van bondel 26811U

Hello Elzet
Kan jy asb die volgende Hereford bul WDW 24-33 toets teenoor die volgende Hereford bulle

WDW 19-59,WDW2017,WDW1909,WDW20-23.Ek neem aan die bul Explorer pas ook nie

Groete Philip

From: Unistel Cattle <cattle@unistelmedical.co.za>
Sent: Monday, 01 June 2026 11:41
To: Philip de Waal <locheim@xsinet.co.za>
Cc: Charne Rossouw <crossouw@unistelmedical.co.za>

Subject: FW: Resultaat van bondel 26811U

Goeiedag,

Hoop dit gaan goed.

Sien asb aangeheg n opdatering van bg bondel nadat die HER02 sample/s suksesvol voltooi is.

Ons waardeer julle ondersteuning en sien uit daarna om weer saam te werk.

Ons vertrou dat alle inligting wat aan ons verskaf word volledig en korrek is. Ons kan slegs resultate verskaf met die inligting wat ons tans op rekord het. Sommige STR-profiel wat in ouerskapanalise gebruik word, is moontlik van 'n ander laboratorium verkry. Alhoewel alle redelike pogings aangewend word om verkeerde resultate te voorkom, aanvaar Unistel Geneeskundige Laboratoriums geen verantwoordelikheid vir ouerskap-mispassings as gevolg van onversoembare merker analise strategieë tussen laboratoriums nie.

**Kind Regards,
Elzet Smit**

**Laboratory Manager - Cattle Profiling
Animal Genetics**



Human and Animal Genetic Testing

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Suite 13, Private Bag X22, Tygervally, 7536
www.unistelmedical.co.za

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From: Unistel Cattle

Sent: 29 May 2026 02:35 PM

To: Philip de Waal <locheim@xsinet.co.za>

Cc: Charne Rossouw <crossouw@unistelmedical.co.za>

Subject: Resultaat van bondel 26811U

Goeiedag

Hoop dit gaan goed.

Sien asb aangeheg die voorlopige resultaat van bg bondel.

Die onderstaande monster/s word herhaal in die laboratorium:

HER02:

26811U004, 006, 008

Ons het nie 'n profiel van 'n Angus bul WDW22-0047 op rekord nie. Slegs 'n Hereford en dit pas nie as vaar van kalf 26811U037 nie.

Indien die genomineerde bulle nie gepas het nie, het ons teen al die bul nominasies op die versoekvorm getoets. Bevestig asseblief as die passings nie moontlik is nie.

Is die volgende bulle moontlik as die vaars?

26811U022: WDW17-0025 (1940U009)

26811U035: WDW22-0001 (19241U011), WDW22-0084 (19241U007)

26811U039: WDW22-0040 (17958U003)

26811U043: WDW21-0047 (14660U007)

26811U049: WDW20-0054 (10127U008), WDW21-0004 (14660U011)

Is die volgende diere moontlik as die ouerpaar?

26811U030: Koei WDW12-0132 (A298148) en bul WDW20-0023 (10127U018)

Ken u die bul DE21-0012?

Ons waardeer julle ondersteuning en sien uit daarna om weer saam te werk.

Ons vertrou dat alle inligting wat aan ons verskaf word volledig en korrek is. Ons kan slegs resultate verskaf met die inligting wat ons tans op rekord het. Sommige STR-profiel wat in ouerskapanalise gebruik word, is moontlik van 'n ander laboratorium verkry. Alhoewel alle redelike pogings aangewend word om verkeerde resultate te voorkom, aanvaar Unistel Geneeskundige Laboratoriums geen verantwoordelikheid vir ouerskap-mispassings as gevolg van onversoenbare merker analise strategieë tussen laboratoriums nie.

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Michelle Bam

Data Clerk



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