

herman@studbook.co.za

0036485DRB

ESB

**From:** Frik Roux <FR0834551264@outlook.com>  
**Sent:** Monday, 31 August 2026 14:20  
**To:** 0514100988; Jason Reding  
**Cc:** marietjiec@studbook.co.za; Melissa Blom  
**Subject:** FW: Fwd: Genomiese Verslag vanaf LOGIX (0711439DRB)  
**Attachments:** 0711439DRB\_20260714.pdf

Goeie middag Herman skakel my asb. i.v.m. idtrax

Hier aangeheg is eposse wat geruil en daar is veranderinge gemaak op Logix wat nie korrek is nie.

Die GR210156 het gekalf en die kalf is oorkode 408 m.a.w. GR240408 ~~GR210156~~  
Dier GR210108 kalf toe en haar kalf is 413 ~~GR240413~~ *Deed*

Dier GR210108 het as pleegmoeder kalf GR210408 vermoedelik want tydens voorspeen was een kalf dood en die een wat oorgebly het met oorkode 408 en rooi hare suip toe aan Koei GR210108. En tydens eid toekennings word besluit dat ek die verkeerde oorkode gegee het en die saak word nie weer opgevolg nie.

Tydens keuring besluit ek toe om hare te stuur saam met die moeder dan kan bevestig word of die oorkode 408 korrek is al dan nie.

Daar kom die resultate dat die dier nie mach met 210108 nie wat egter bevestig dat 210108 die pleegmoeder van GR240408 was.

Die wegings asook die hare profiel behoort dus wettiglik aan GR240408 en die vermiste kalf was GR240413

Hopelik maak hierdie sin op Logix is die kalwers geruil wat nie korrek is nie kan ons dit undo en dan die regte ruiling maak

Dankie,

Frik

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**From:** Jason Reding <jason@studbook.co.za>  
**Sent:** 28, August, 2026 11:19 AM  
**To:** gawiedrakensberger@gmail.com; Frik Roux <FR0834551264@outlook.com>  
**Subject:** Fwd: Fwd: Genomiese Verslag vanaf LOGIX (0711439DRB)



----- Forwarded Message -----

**Subject:**Fwd: Genomiese Verslag vanaf LOGIX (0711439DRB)

**Date:**Mon, 27 Jul 2026 11:06:54 +0200

**From:**Jason Reding <jason@studbook.co.za>

**To:**Marietjie <marietjie@studbook.co.za>, Marietjie <marietjiec@studbook.co.za>

**CC:**Melissa Blom <melissab@stemma.co.za>

Hello Marietjie and Marietjie C.

Please can you assist with the following genomic conflict that has been identified.

A) DRB F GR 24-0413 (0098092075)

-- this calf is in conflict with GR 21-0108 (0092650811)

-- the true dam is GR 21-0156 (0092648211)

-- please change the dam of GR 24-0413 to be GR 21-0156

B) DRB F GR 24-0408 (0098095391)

-- please change the dam of this calf to be GR 21-0108

Once done, please let me know and I will push the genomic verification through!

Warm Regards



**Jason Reding**  
Livestock Geneticist

MSc Agric (Animal Breeding + Genetics)  
Pr. Nat. Sci (Animal Science)  
Reg. Nr. 130270

051 4100 937  
jason@studbook.co.za  
www.studbook.co.za

f i in

**SA** STAMBOEK  
STUD BOOK  
A story with two sides

----- Forwarded Message -----

**Subject:**Re: Genomiese Verslag vanaf LOGIX (0711439DRB)

**Date:**Tue, 14 Jul 2026 10:25:19 +0200

**From:**Jason Reding <jason@studbook.co.za>

**To:**Frik Roux <FR0834551264@outlook.com>

**CC:**melissab@studbook.co.za, Hannah Kruger <hannah@studbook.co.za>

Hello Frik

Thank you for the phonecall and getting back to me via email!

I have had a look at GR 24-0413 who is in conflict with GR 21-0108.

The genomics has identified that GR 21-0156 is the true dam.

Do you think this could be a simple calf switch?

I do not pick up any calf related to GR 21-0108, and see that the calf of GR 21-0156 was never genotyped and is now cancelled.

I have also attached your full genomic report, so you can see all the animals genomically tested.

On 2026/07/14 07:27, Frik Roux wrote:

Goeie môre Jason

Sal jy asb. vir die dier GR240413 kyk of daar moeder data is want haar oorkode is 408 daarom het ons haar genomies gedoen met 413 se ma omrede 408 se moeder is ongelukkig verkoop maar die ouma is nog aktief  
Kyk asb. of jy iets kan optel en Laat weet.

Dankie,  
Frik

**From:** Jason Reding <jason@studbook.co.za>  
**Sent:** 12, July, 2026 03:43 PM  
**To:** Frik Roux <FR0834551264@outlook.com>  
**Subject:** Re: Genomiese Verslag vanaf LOGIX (0711439DRB)

Hi Frik

Does look like the genotype of GR 15-520

Her two genomically tested bull calves are now matching both Parents

**DRAKENSBERGER(DRB)**

**Animal:**  
Identification Number: DRBMGR 210393  
Prefix: ROUVUS  
Name: GR210393  
Computer No.: 0092907112 (M)  
Date of Birth & Age (months): 13/12/2021 (54)  
Section / subsection: SP (Studbook proper) / None  
Status: REG (Registered)

| Sire:            | Dam:            |
|------------------|-----------------|
| TOUWSTRAAL       | DRBGR 150520    |
| ROUVUS           | ROUVUS          |
| OKTOBER SPISIAAL | BASSINA7        |
| 0087673158(M)    | 0082680976 (F)  |
| 04/10/2018       | 18/10/2015      |
| SP/NO            | SP/NO           |
| REG (Registered) | CAN (Cancelled) |

**Parentage**



|              |                                     |                                     |
|--------------|-------------------------------------|-------------------------------------|
| DNA          | <input type="checkbox"/>            | <input type="checkbox"/>            |
| GENOMIC TEST | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| Result       | Matching both parents               |                                     |


**DRAKENSBERGER(DRB)**

**Animal:**  
 Identification Number: DRBMGR 200233  
 Prefix: ROUVUS  
 Name: MARNUS 384  
 Computer No.: 0091010348 (M)  
 Date of Birth & Age (months): 20/10/2020 (-)  
 Section / subsection: SP (Studbook proper) / None  
 Status: CAN (Cancelled)

| Sire:            | Dam:            |
|------------------|-----------------|
|                  | DRBFGR 150520   |
| ROUVUS           | ROUVUS          |
| SUPER            | BASSINA7        |
| 0086450962(M)    | 0082680976 (F)  |
| 17/11/2017       | 18/10/2015      |
| SP/NO            | SP/NO           |
| REG (Registered) | CAN (Cancelled) |

**Parentage**  




| DNA          | <input type="checkbox"/>            | <input type="checkbox"/>            |
|--------------|-------------------------------------|-------------------------------------|
| GENOMIC TEST | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| Result       | Matching both parents               |                                     |

On 2026/07/12 12:55, Frik Roux wrote:

Dit is 250520 nie 150520 nie

-----Original Message-----

From: Genomics at SA Stud Book <genomics@studbook.co.za>

Sent: 12, July, 2026 12:32 PM

To: gawiedrakensberger@gmail.com; fr0834551264@outlook.com

Subject: Genomiese Verslag vanaf LOGIX (0711439DRB)

Geagte ROUXVUS (PTY) LTD,

Aangeheg vind asseblief die uitslae vir u genomies getoetsde diere wat deur die LOGIX genomiese dienste gegenotipeer is.

Enige navrae kan gerig word aan [genomics@studbook.co.za](mailto:genomics@studbook.co.za).

Groete,

DIE LOGIX SPAN