

Fwd: Parentage Query: Bonsmara Animal

Subject: Fwd: Parentage Query: Bonsmara Animal

From: Hannah Kruger <hannah@studbook.co.za>

Date: 2026/08/03, 13:37

To: "'Lea Jonker'" <lea@studbook.co.za>

CC: "'Jason Reding'" <jason@studbook.co.za>, gerdus@studbook.co.za

Hi Lea

I hope you are well!

I think you are the right person to forward this to?

If you read in Jasons email below there is a sire that needs updating for RPE 20-10, her sire must be changed to LAR 09-281 please.

Unistel has provided the report as well, let me know if there is something else you need.

Thank you

Warm regards

Hannah Kruger
Livestock Geneticist

MscAgric (Animal Breeding & Genetics)
Cand. Nat. Sci (Animal Science)
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+27 72 235 0848
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SA STAMBOEK
STUD BOOK
A story with two sides

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

Subject: RE: Parentage Query: Bonsmara Animal

Date: Mon, 3 Aug 2026 11:28:15 +0000

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

To: Jason Reding <jason@studbook.co.za>

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

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Good afternoon Jason,

I hope you are doing well.

Yes, LAR09-0281 does match as possible sire. Please see the updated report attached.

Please note that we only have a 11-marker profile for LAR09-0281 on record.

If there's anything else we can assist with, please don't hesitate to contact us.

Have a lovely day!

Kind Regards,

Heike Oosthuysen

Relationship Consultant

Animal Genetics



Human and Animal Genetic Testing

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www.unistelmedical.co.za

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

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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: Jason Reding <jason@studbook.co.za>
Sent: 31 July 2026 11:45
To: Unistel Cattle <cattle@unistelmedical.co.za>
Cc: Unistel Pets <pets@unistelmedical.co.za>; Hannah Kruger <hannah@studbook.co.za>
Subject: Parentage Query: Bonsmara Animal

Hello the Unistel Team

I trust you are well?

We have an inquiry about the paternity of a specific animal.

The animal is BON F RPE 20-0010 (U10397U012)

-- the DNA verified sire is currently RPE 18-0077 (U3065U005)

The age of the bull at the birth of this animal is 465 days, meaning he was 6 months old at the time of conception.

-- the ICAR Guidelines indicate a minimum age of 517 days between the birth of an animal and its progeny.

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-- so currently this animals sire is excluded in the BLUP analysis.

We would like to know if any other sires were identified, potentially LAR 09-0281 (U68716), who was on farm at the time of conception.

Hear from you soon!

Warm Regards

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—Attachments:—

Inquiry Batch Details Report 10397 2022-09-12 V1.pdf

27.0 KB

Created: 2022-09-12

Test Method : UMLSOPCATL02 Cattle Genotyping
Job No : 105072

Owner : RUOIN ESSAKOW
Farm : Opraap
Account : ESSR01
Via :
Invoice To :
Invoice No : 105072

Sample	Animal	Microchip	Species	Breed	Tissue Type	Dam	Sire	Test Results	Invoice
10397U012	RPE20-0010 (U)		CATTLE	BONSMARA (1)	HAIR		LAR09-0281 (BONFLAR 090281) (M,1)(Valid)	PAR Sire Valid	

Report Date: 03-Aug-2026 11:27

Disclaimer

Unistel report these results on the premise that the biological samples received are from the individuals nominated by the owner/ breeder/ requestee. While every reasonable effort is made to prevent faulty results, Unistel Medical Laboratories do not accept any responsibility for any losses that may occur as a result of human or technical error. The results relate only to the samples tested. Should gross negligence be proven, the claim shall not exceed the value of the contract. Some DNA 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 or reporting strategies between laboratories. Unistel Medical Laboratories participates in ISAG comparison testing and therefore incorporates international scoring standards in the generation of our DNA profiles. This certificate replaces all previously issued certificates.

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