

Nina V Tonder

From: Engela <engela@bonsmara.co.za>
Sent: 29 July 2022 10:22 AM
To: 'nina'
Subject: FW: PAD 19-69 DNA verifikasie
Attachments: IMG_8022.jpg; Untitled attachment 00135.txt; IMG_8023.jpg; Untitled attachment 00138.txt

Tannie kan maar laai asb

Heerlike dag verder

Vriendelike groete,

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

From: Nina V Tonder <nina@studbook.co.za>
Sent: Friday, 29 July 2022 10:16
To: 'Engela' <engela@bonsmara.co.za>
Subject: FW: PAD 19-69 DNA verifikasie

Engela

Kan die dna van PAD 19 69 gelaai word?

Kind regards / Groete

Nina van Tonder

Data Clerk: Bonsmara

E nina@studbook.co.za P +27 51 410 0917

South African Stud Book and Animal Improvement Association

118 Henry Street, Westdene, Bloemfontein, South Africa

www.StudBook.co.za | www.LOGIX.org.za | www.SADairyBulls.co.za | www.SABeefBulls.co.za

The content of this email is confidential and intended for the recipient specified in message only. It is strictly forbidden to share any part of this message with any third party, without a written consent of the sender. If you received this message by mistake, please reply to this message and follow with its deletion, so that we can ensure such a mistake does not occur in the future. Please read the full disclaimer here.

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

From: Philip Dreyer [mailto:philippusdreyer@gmail.com]

Sent: 29 July 2022 10:02 AM

To: Nina V Tonder <nina@studbook.co.za>

Subject: PAD 19-69 DNA verifikasie



ARC - LNR
Enquiries / Navrae
Hannelize Swart

ARC-LIVESTOCK BUSINESS DIVISION

ANIMAL PRODUCTION, IRENE CAMPUS

Private Bag / Privaatsak X2 JHBENT 0062 South Africa / Suid-Afrika
tel : (012) 672-9231 * Fax : (012) 672-9211 * (int : 2712)
E-mail : hswart@arc.agric.za * Web site : www.arc.agric.za

Reference No. / Verwysingsnr

P2588-2597/19

October 14, 2019

Mr P Dreyer
PO Box
MEMEL

Attention : Mr P Dreyer

Please Note: Please supply the laboratory with hair samples of the following animals:

PAD15.160
PAD15.377
PAD15.114
PAD15.109
PAD08.6
PAD15.34
PAD15.92

DNA TYPING

The following animals have been DNA typed and included in the DNA database of the ARC:

Animal ID	DNA-number	Breed	Gender	Registration #	Birth Date
PAD15.196	P3552/15	Bonsmara	Male		
PAD15.396	P1644/16	Bonsmara	Male		
PAD15.121	P3320/15	Bonsmara	Male		
PAD16.35	P1728/16	Bonsmara	Male		
PAD16.384	P1416/19	Bonsmara			
PAD08.8	P1479/15	Bonsmara	Female	24/01/2008	66089459
PAD08.155	P1513/15	Bonsmara	Female	11/10/2008	70072855

DNA PARENTAGE VERIFICATION

CALF	DNA #	DAM	DNA #	SIRE	DNA #
PAD16.56	P2312/19	PAD07.135	P1473/15	MBT09.114	SER1813
PAD16.98	P2313/19	PAD08.205	P1524/15	PAD13.109	P1302/15
PAD16.303	SER2178	PAD07.3	P1447/15	No sire match	
PAD16.384	P1416/19	PAD09.22	P1535/15	PAD13.123	P1308/15
PAD18.24	P1457/19	LAR10.316 (P2310/19) does not qualify		PAD13.77	P1299/15
PAD18.15	P1456/19	PAD14.20	P1887/15	PAD14.98	P1927/15
PAD18.10	P1454/19	PAD15.377 (P1628/16) does not qualify		PAD14.98	P1927/15
PAD18.14	P1455/19	PAD15.114 (P3313/15) does not qualify		PAD13.77	P1299/15
PAD18.33	P1458/19	PAD15.109 (P3308/15) does not qualify		PAD15.110	P3309/15
PAD18.68	P1477/19	C17-10414 DNA profile not		PAD14.98	P1927/15

PAD18.48	P1467/19	PAD15.89	P3291/15	<i>No sire match</i>	
PAD18.115	P1506/19	C18-05527 DNA profile not available		<i>PAD14.98</i>	<i>P1927/15</i>
PAD19.40	P1539/19	PAD14.399	P2020/15	<i>PAD15.396</i>	<i>P1644/16</i>
PAD19.60	P2315/19	PAD14.391	P2012/15	<i>PAD13.127</i>	<i>P1309/15</i>
PAD19.10	P1523/19	LAR14.260 (P1984/15) does not qualify		<i>PAD15.32</i>	<i>P2721/15</i>
PAD19.46	P1542/19	PAD08.6 (P1478/15) does not qualify		<i>PAD15.396</i>	<i>P1644/16</i>
PAD19.69	P2324/19	PAD14.20	P1887/15	<i>PAD15.130</i>	<i>P3327/15</i>
PAD19.70	P2325/19	No dam nominated		<i>PAD15.130</i>	<i>P3327/15</i>
PAD17.16	P2588/19	LAR10.316 (P2310/19) does not qualify		<i>FCT11.201</i>	<i>SER1281</i>
PAD17.53	P2589/19	No dam nominated		<i>PAD15.95</i>	<i>P3297/15</i>
PAD17.52	P2590/19	No dam nominated		<i>PAD13.127</i>	<i>SER2253</i>
PAD17.49	P2591/19	No dam nominated		<i>PAD14.366</i>	<i>P1989/15</i>
PAD18.66	P2592/19	PAD15.34 (P2723/15) does not qualify		<i>PAD14.98</i>	<i>P1927/15</i>
PAD18.132	P2593/19	PAD15.94	P3296/15	<i>PAD14.98</i>	<i>P1927/15</i>
PAD18.151	P2594/19	PAD16.4	P1709/16	<i>PAD14.398</i>	<i>P2019/15</i>
PAD19.76	P2595/19	No dam nominated		<i>PAD15.130</i>	<i>P3327/15</i>
PAD19.82	P2596/19	PAD15.92 (P3294/15) does not qualify		<i>PAD13.123</i>	<i>P1308/15</i>
PAD19.81	P2597/19	PAD15.31	P2720/15	<i>PAD15.130</i>	<i>P3327/15</i>

The verity of the results depends on the assumption that the submitted samples represent the animals that were indicated by the submitter. Although S.A. Stud Book is notified of all DNA numbers issued, genotyped and parentage results are kept confidential, except when the results form part of the annual mandated parentage verification program conducted by S.A. Stud Book. These genotypes were generated using proven technology for DNA profiling in livestock. While extensive measures were taken to ensure the integrity of these genotypes, the ARC assumes no liability for errors that may arise as a result of their veracity, interpretation and/or use.

pp

MANAGER: Livestock Business Division, IRENE

A DIVISION OF THE AGRICULTURAL RESEARCH COUNCIL
'N AFDELING VAN DIE LANDBOUNAVORSINGSRAAD