

Twane Meyer

From: Hendrik & Ronel Meyer <hrmeyer@vodamail.co.za>
Sent: 25 November 2020 11:56 AM
To: 'Twane Meyer'
Subject: JH Meyer 0588010BMA
Attachments: P2593-2595_20.pdf; P2878-2904_20.pdf; AUCTION BUYERS LIST_11-09-2020-RHENOSTERVA.pdf

Hallo Twané

Soos telefonies bespreek:

1. RLR200022, RLR200023 en RLR20024 se ouerskappe is nog nie aangeteken nie. (verslag aangeheg)
2. RLR200042 se ouerskap moes nou die dag deurgeglip het (verslag aangeheg)
3. Iets wat ek vergeet het om vir jou oor die telefoon te sê:
Ek het 'n boodskap op Logix gekry dat die een geboorteaantekening nie geprosesseer is nie en ek moet my dataklerk kontak. (Ek dink dit is omdat dit dalk een van 'n tweeling is)
Dit is RLR200034 gebore op 21/10/2020.
Is geweeë op 22/10/2020 gewig 25 kg ma se gewig 502kg
Die ma is WO130133 en die pa is MS170084
(die inligting is ook bevestig op Hannelize Swart se DNA ouerskapbepaling.

4. Dan die paar vroulike diere wat op ons veiling verkoop is, maar nog op ons per kapitalys is:
RLR140016 LOT41
RLR180018 LOT54
RLR180021 LOT57
RLR180043 LOT55
RLR180054 LOT56
RLR180059 LOT66

Dankie vir al jou moeite!!

Mooi dag.

Ronel Meyer
083 463 1156



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ARC • LNR
Enquiries / Navrae
Hannelize Swart

Reference No. / Verwysingsnr.
P2593-2595/20

Dr JH Meyer
PO Box 10020
FONTEINRIET
1464

Attention : Dr JH Meyer

October 5, 2020

ARC-LIVESTOCK BUSINESS DIVISION

ANIMAL PRODUCTION, IRENE CAMPUS

Private Bag / Privaatsak Y2. IRENE. 0062, South Africa / Suid-Afrika
Tel : (012) 672-9231 * Fax : (012) 672-9214 * (Int : +27 12)
E-mail : hswart@arc.agric.za * Web site : www.arc.agric.za

DNA TYPING

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

Animal ID	DNA Nr	Alt Lab Nr	Breed	Gender	Birth Date	Registration Nr
SCH16.103	SER2465	C17-08706	Beefmaster	Male		
SCH17.266	SER2466	C18-08867	Beefmaster	Male		
SCH17.306	SER2467	C18-08634	Beefmaster	Female		
SCH17.180	SER2468	C18-08591	Beefmaster	Female		
SCH17.18	SER2469	C18-08799	Beefmaster	Male		
SCH17.20	SER2470	C18-08800	Beefmaster	Male		
SCH17.22	SER2471	C18-08801	Beefmaster	Male		
SCH17.320	SER2472	C18-08878	Beefmaster	Male		

DNA PARENTAGE VERIFICATION

CALF	DNA #	DAM	DNA #	SIRE	DNA #
RLR20.22	P2593/20	BOS15.5316	SER2460	BOS11.1440	SER1952
RLR20.23	P2594/20	SCH17.306	SER2467	SCH17.20	SER2470
RLR20.24	P2595/20	SCH17.180	SER2468	SCH17.20	SER2470

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

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'N AFDELING VAN DIE LANDBOONAVORSINGSRAAD

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.

A handwritten signature in dark ink, appearing to read 'Irene', with a large, stylized loop at the end.

pp **MANAGER: Animal Production, IRENE**



ARC • LNR
Enquiries / Navrae
Hannelize Swart

Reference No. / Verwysingsnr.
P2878-2904/20

Dr JH Meyer
PO Box 10020
FONTEINRIET
1464

Attention : Dr JH Meyer

November 10, 2020

ARC-LIVESTOCK BUSINESS DIVISION

ANIMAL PRODUCTION, IRENE CAMPUS

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E-mail : hswart@arc.agric.za * Web site : www.arc.agric.za

DNA TYPING

The following animal has been DNA typed and included in the DNA database of the
ARC:

Animal ID	DNA-number	Gender	Breed	Birth Date	Registration #
RLR12.102	P2904/20	Female	Beefmaster	13/11/2012	

DNA PARENTAGE VERIFICATION

CALF	DNA #	DAM	DNA #	SIRE	DNA #
RLR20.25	P2878/20	SP17.74	SER2477	Result to	follow
RLR20.26	P2879/20	RLR15.83	P3640/15	RLR16.12	P2273/16
RLR20.27	P2880/20	BOG17.25	P3138/17	MB16.490	SER2462
RLR20.29	P2882/20	BOG17.5	P2717/17	BOS13.3095	SER2210
RLR20.31	P2884/20	SP14.32	SER2478	MS17.84	SER2491
RLR20.32	P2885/20	WO13.133	SER2492	MS17.84	SER2491
RLR20.33	P2886/20	RLR12.102	P2904/20	MS17.84	SER2491
RLR20.34	P2887/20	WO13.133	SER2492	MS17.84	SER2491
RLR20.36	P2889/20	BOS17.7194	SER2479	RLR17.31	P2904/17
RLR20.38	P2891/20	BOS15.5205	SER2259	BOS16.6143	SER2476
RLR20.39	P2892/20	SP18.15	SER2480	RLR17.31	P2904/17
RLR20.40	P2893/20	SP18.130	SER2481	RLR17.31	P2904/17
RLR20.43	P2896/20	SP17.135	SER2207	BOS16.6143	SER2476
RLR20.46	P2899/20	RLR14.58	P2377/14	BOS16.6143	SER2476

REQUEST FOR DNA PATERNITY VERIFICATION

Please note that sires can only be included or excluded in the absence of a nominated dam. Inclusion does not automatically imply positive paternity.

CALF	DNA #	SIRE	DNA #	Included/Excluded
RLR20.28	P2881/20	BOS13.3095	SER2210	Included as possible sire
RLR20.30	P2883/20	MS17.84	SER2491	Included as possible sire
RLR20.35	P2888/20	BOS13.3095	SER2210	Included as possible sire
RLR20.37	P2890/20	BOS13.3095	SER2210	Included as possible sire
RLR20.41	P2894/20	BOS13.3095	SER2210	Included as possible sire
RLR20.42	P2895/20	BOS13.3095	SER2210	Included as possible sire
RLR20.44	P2897/20	MS17.84	SER2491	Included as possible sire
RLR20.45	P2898/20	BOS13.3095	SER2210	Included as possible sire
RLR20.47	P2900/20	BOS13.3095	SER2210	Included as possible sire
RLR20.48	P2901/20	RLR16.12	P2273/16	Included as possible sire
RLR20.49	P2902/20	RLR16.12	P2273/16	Included as possible sire
RLR20.50	P2903/20	BOS13.3095	SER2210	Included as possible sire

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: Animal Production, IRENE**

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