



ARC • LNR
Enquiries / Navrae
Hannelize Swart

Reference No. / Verwysingsnr.
P2878-2904/20

ARC-LIVESTOCK BUSINESS DIVISION

ANIMAL PRODUCTION, IRENE CAMPUS

Private Bag / Privaatsak X2, IRENE, 0062, South Africa / Suid-Afrika
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*E-mail : hswart@arc.agric.za * Web site : www.arc.agric.za*

November 10, 2020

Dr JH Meyer
PO Box 10020
FONTEINRIET
1464

Attention : Dr JH Meyer

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

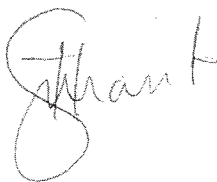
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REQUEST FOR DNA PATERNITY VERIFICATION

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

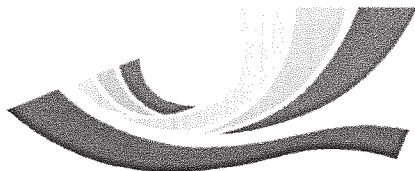
<i>CALF</i>	<i>DNA #</i>	<i>SIRE</i>	<i>DNA #</i>	<i>Included / Excluded</i>
RLR20.28	P2881/20	BOS13.3095	SER2210	<i>Included as possible sire</i>
RLR20.30	P2883/20	MS17.84	SER2491	<i>Included as possible sire</i>
RLR20.35	P2888/20	BOS13.3095	SER2210	<i>Included as possible sire</i>
RLR20.37	P2890/20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



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November 10, 2020

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1464

Attention : Dr JH Meyer

DNA PARENTAGE VERIFICATION

CALF	DNA #	DAM	DNA #	SIRE	DNA #
BOG20.13	P2905/20	BOS17.7002	SER2482	BOS16.6250	SER2487
BOG20.15	P2907/20	BOS17.7010	SER2483	BOS16.6109	SER2486
BOG20.16	P2908/20	RLR14.97	P2586/14	RLR15.55	P3616/15
BOG20.17	P2909/20	BOS17.7034	SER2490	BOS16.6109	SER2486
BOG20.19	P2911/20	BOS17.7589	SER2489	BOS16.6109	SER2486
BOG20.21	P2913/20	BOS17.7057	SER2488	BOS16.6109	SER2486
BOG20.24	P2916/20	RLR13.75	P2149/13	MS17.84	SER2491
BOG20.29	P2921/20	RLR12.38	P1095/12	BOS13.3095	SER2210
BOG20.32	P2924/20	RLR15.86	P3643/15	MB16.490	SER2462
BOG20.33	P2925/20	BOG17.30	P66/18	MB16.490	SER2462

REQUEST FOR DNA PATERNITY VERIFICATION

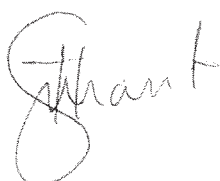
Please note that sires can only be included or excluded in the absence of a nominated dam. Inclusion does not automatically imply positive paternity.

CALF	DNA #	SIRE	DNA #	Included / Excluded
BOG20.14	P2906/20	BOS16.6109	SER2486	<i>Included as possible sire</i>
BOG20.18	P2910/20	BOS16.6250	SER2487	<i>Included as possible sire</i>
BOG20.20	P2912/20	BOS11.1440	SER1952	<i>Included as possible sire</i>
BOG20.22	P2914/20	BOS14.4350	SER2484	<i>Included as possible sire</i>
BOG20.23	P2915/20	MB16.490	SER2462	<i>Included as possible sire</i>
BOG20.25	P2917/20	BOS14.4350	SER2484	<i>Included as possible sire</i>

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BOG20.26	P2918/20	<i>Result to</i>	<i>follow</i>	<i>Included as possible sire</i>
BOG20.27	P2919/20	<i>MB16.490</i>	<i>SER2462</i>	<i>Included as possible sire</i>
BOG20.28	P2920/20	<i>RLR15.55</i>	<i>P3616/15</i>	<i>Included as possible sire</i>
BOG20.30	P2922/20	<i>MB16.490</i>	<i>SER2462</i>	<i>Included as possible sire</i>
BOG20.31	P2923/20	<i>RLR15.55</i>	<i>P3616/15</i>	<i>Included as possible sire</i>
BOS19.9475	P2926/20	<i>BOS16.6052</i>	<i>SER2485</i>	<i>Included as possible sire</i>

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