



ARC · LNR
Enquiries / Navrae
Hannelize Swart

Reference No. / Verwysingsnr.
P1400-1425/20

ARC-LIVESTOCK BUSINESS DIVISION

ANIMAL PRODUCTION, IRENE CAMPUS

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June 18, 2020

Glenury Angus
PO Box 244
MOOI RIVER
3300

Attention : Mr SP Griffin

Please Note: There is no DNA profile available for WAF09.22. Please submit a hair or semen sample for paternity verification.

DNA TYPING

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

Sample Name	DNA Number	Breed	Gender	Registration Number	Birth Date
Mosshall Red Pharaoh	SER2323	Angus	Male	UK 562477 601172	21/01/2012
WAF09.22 (Gus)	SER2326	Angus	Male	68659895	31/05/2009

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
SPG16.5	P1400/20	FW12.18	P2015/18	<i>Included as possible sire</i>
SPG17.15	P1401/20	WAF09.22 (Gus)	SER2326	<i>Included as possible sire</i>
SPG17.18	P1402/20	FW12.18	P2015/18	<i>Included as possible sire</i>
SPG17.20	P1403/20	Red Pharaoh	SER2323	<i>Included as possible sire</i>
SPG17.34	P1404/20	RK12.28	P2016/18	<i>Included as possible sire</i>

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SPG17.35	P1405/20	<i>RK12.28</i>	<i>P2016/18</i>	<i>Included as possible sire</i>
SPG17.46	P1406/20	<i>RK12.28</i>	<i>P2016/18</i>	<i>Included as possible sire</i>
SPG17.48	P1407/20	<i>RK12.28</i>	<i>P2016/18</i>	<i>Included as possible sire</i>
SPG17.52	P1408/20	<i>RK12.28</i>	<i>P2016/18</i>	<i>Included as possible sire</i>
SPG17.59	P1409/20	<i>RK12.28</i>	<i>P2016/18</i>	<i>Included as possible sire</i>
SPG18.1	P1410/20	<i>FW12.18</i>	<i>P2015/18</i>	<i>Included as possible sire</i>
SPG18.2	P1411/20	<i>Red Pharaoh</i>	<i>SER2323</i>	<i>Included as possible sire</i>
SPG18.3	P1412/20	<i>WAF09.22 (Gus)</i>	<i>SER2326</i>	<i>Included as possible sire</i>
SPG18.4	P1413/20	<i>RK12.28</i>	<i>P2016/18</i>	<i>Included as possible sire</i>
SPG18.5	P1414/20	<i>WIN13.19</i>	<i>P2017/18</i>	<i>Included as possible sire</i>
SPG18.6	P1415/20	<i>WIN13.19</i>	<i>P2017/18</i>	<i>Included as possible sire</i>
SPG18.7	P1416/20	<i>WIN13.19</i>	<i>P2017/18</i>	<i>Included as possible sire</i>
SPG18.8	P1417/20	<i>FW12.18</i>	<i>P2015/18</i>	<i>Included as possible sire</i>
SPG18.10	P1418/20	<i>WIN13.19</i>	<i>P2017/18</i>	<i>Included as possible sire</i>
SPG18.12	P1419/20	<i>WIN13.19</i>	<i>P2017/18</i>	<i>Included as possible sire</i>
SPG18.15	P1420/20	<i>WIN13.19</i>	<i>P2017/18</i>	<i>Included as possible sire</i>
SPG18.18	P1421/20	<i>FW12.18</i>	<i>P2015/18</i>	<i>Included as possible sire</i>
SPG18.19	P1422/20	<i>WIN13.19</i>	<i>P2017/18</i>	<i>Included as possible sire</i>
SPG18.20	P1423/20	<i>WIN13.19</i>	<i>P2017/18</i>	<i>Included as possible sire</i>
SPG18.21	P1424/20	<i>RK12.28</i>	<i>P2016/18</i>	<i>Included as possible sire</i>
SPG18.28	P1425/20	<i>RK12.28</i>	<i>P2016/18</i>	<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.

pp MANAGER: Livestock Business Division, IRENE

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