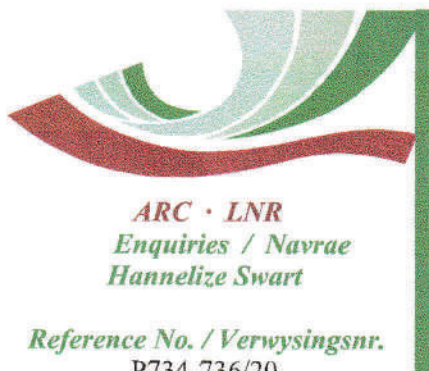




ARC • LNR
Enquiries / Navrae
Hannelize Swart

Reference No. / Verwysingsnr.
P734-736/20

ARC-LIVESTOCK BUSINESS DIVISION

ANIMAL PRODUCTION, IRENE CAMPUS

Private Bag / Privaatsak X2, 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

6/11/2020

Versveld Beefmasters
PO Box 653548
BENMORE
2010

Attention: Mr A Versfeld

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.

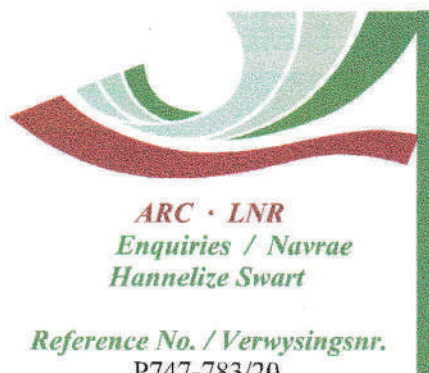
CALF	DNA #	SIRE	DNA #	Included / Excluded
V17.13	P734/20	FRJ13.118	P1222/16	Included as possible sire
V17.8	P735/20	FRJ13.118	P1222/16	Included as possible sire
V17.19	P736/20	WO14.668	P1356/19	Included as possible sire

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.

Moet V17-003 wees asb.

pp **MANAGER: Livestock Business Division, IRENE**

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



ARC-LIVESTOCK BUSINESS DIVISION

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

May 7, 2020

Nooitverwag Beefmasters
 PO Box 2574
 ERMELO
 2350

Attention : Mr CA Jansen van Rensburg

DNA TYPING

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

Animal ID	DNA-number	Gender	Breed	Birth Date	Registration #
FRJ17.105	P748/20	Male	Beefmaster	16/07/2017	
FRJ17.376	P772/20	Male	Beefmaster	27/07/2017	
FRJ17.417	P775/20	Male	Beefmaster	09/08/2017	
FRJ17.449	P778/20	Male	Beefmaster	16/08/2017	

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
FRJ17.47	P747/20	FXF09.168	P1252/16	Included as possible sire
FRJ17.109	P749/20	FRJ13.193	P1232/16	Included as possible sire
FRJ17.131	P750/20	FRJ12.140	P1206/16	Included as possible sire
FRJ17.176	P751/20	FRJ14.16	P1674/17	Included as possible sire
FRJ17.179	P752/20	FRJ14.16	P1674/17	Included as possible sire
FRJ17.183	P753/20	BOS09.907 1	P1202/16	Included as possible sire
FRJ17.187	P754/20	FRJ14.16	P1674/17	Included as possible sire
FRJ17.190	P755/20	FRJ13.193	P1232/16	Included as possible sire
FRJ17.219	P756/20	FRJ12.107	P1205/16	Included as possible sire
FRJ17.222	P757/20	FRJ12.107	P1205/16	Included as possible sire
FRJ17.244	P758/20	FRJ12.107	P1205/16	Included as possible sire

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FRJ17.252	P759/20	FRJ14.120	P1689/17	Included as possible sire
FRJ17.254	P760/20	FRJ14.16	P1674/17	Included as possible sire
FRJ17.267	P761/20	FRJ12.107	P1205/16	Included as possible sire
FRJ17.311	P762/20	FRJ14.228	P1708/17	Included as possible sire
FRJ17.316	P763/20	FRJ14.202	P1702/17	Included as possible sire
FRJ17.317	P764/20	FRJ14.150	P1691/17	Included as possible sire
FRJ17.324	P765/20	FRJ14.150	P1691/17	Included as possible sire
FRJ17.332	P766/20	FRJ14.228	P1708/17	Included as possible sire
FRJ17.335	P767/20	FRJ14.202	P1702/17	Included as possible sire
FRJ17.339	P768/20	FRJ15.290	P1006/18	Included as possible sire
FRJ17.341	P769/20	FRJ14.150	P1691/17	Included as possible sire
FRJ17.344	P770/20	FRJ12.369	P2400/15	Included as possible sire
FRJ17.356	P771/20	FRJ14.150	P1691/17	Included as possible sire
FRJ17.404	P773/20	FRJ13.215	P1236/16	Included as possible sire
FRJ17.414	P774/20	FRJ13.215	P1236/16	Included as possible sire
FRJ17.423	P776/20	FRJ14.30	P1675/17	Included as possible sire
FRJ17.432	P777/20	FRJ14.228	P1708/17	Included as possible sire
FRJ17.454	P779/20	FRJ14.30	P1675/17	Included as possible sire
FRJ17.463	P780/20	FRJ15.483	P1061/18	Included as possible sire
FRJ17.166	P781/20	FRJ14.171	P1697/17	Included as possible sire
FRJ17.475	P782/20	FRJ14.379	P1727/17	Included as possible sire
FRJ17.477	P783/20	FRJ14.232	P1709/17	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.

Moet FRJ17-466 wees asb.