

PAD19.185	P595/20	PAD15.196	P3552/15	Included as possible sire
PAD19.153	P596/20	PAD15.130	P3327/15	Included as possible sire
PAD19.154	P597/20	PAD15.130	P3327/15	Included as possible sire
PAD19.171	P598/20	PAD15.130	P3327/15	Included as possible sire
PAD19.137	P599/20	PAD16.35	P1728/16	Included as possible sire
PAD19.96	P600/20	PAD15.196	P3552/15	Included as possible sire
PAD19.99	P601/20	None of the nominated sires qualify		
PAD19.159	P602/20	PAD15.130	P3327/15	Included as possible sire
PAD19.155	P603/20	PAD15.130	P3327/15	Included as possible sire
PAD19.151	P604/20	PAD15.130	P3327/15	Included as possible sire
PAD19.147	P605/20	CSW09.137	P1331/16	Included as possible sire
PAD19.150	P606/20	PAD17.69	P1423/19	Included as possible sire
PAD19.149	P607/20	PAD15.130	P3327/15	Included as possible sire
PAD19.156	P608/20	PAD15.130	P3327/15	Included as possible sire
PAD19.158	P609/20	PAD15.130	P3327/15	Included as possible sire
PAD19.161	P610/20	PAD15.196	P3552/15	Included as possible sire
PAD19.164	P611/20	PAD15.130	P3327/15	Included as possible sire
PAD19.157	P612/20	PAD15.130	P3327/15	Included as possible sire
PAD19.162	P613/20	PAD15.130	P3327/15	Included as possible sire
PAD19.160	P614/20	PAD15.130	P3327/15	Included as possible sire
PAD19.102	P615/20	PAD15.130	P3327/15	Included as possible sire
PAD19.103	P616/20	PAD15.130	P3327/15	Included as possible sire
PAD19.124	P617/20	PAD15.196	P3552/15	Included as possible sire
PAD19.91	P618/20	PAD15.130	P3327/15	Included as possible sire
PAD19.111	P619/20	PAD17.114	P1448/19	Included as possible sire
PAD19.122	P620/20	PAD15.194	P3550/15	Included as possible sire
PAD19.107	P621/20	PAD13.177	P1320/15	Included as possible sire
PAD19.112	P622/20	PAD17.114	P1448/19	Included as possible sire
PAD19.89	P623/20	PAD15.196	P3552/15	Included as possible sire
PAD19.94	P624/20	PAD15.130	P3327/15	Included as possible sire
PAD19.104	P625/20	PAD15.196	P3552/15	Included as possible sire
PAD19.121	P626/20	PAD17.114	P1448/19	Included as possible sire
PAD19.110	P627/20	PAD17.114	P1448/19	Included as possible sire
PAD19.101	P628/20	PAD15.130	P3327/15	Included as possible sire
PAD19.109	P629/20	PAD15.130	P3327/15	Included as possible sire
PAD19.105	P630/20	PAD17.114	P1448/19	Included as possible sire
PAD19.123	P631/20	PAD15.196	P3552/15	Included as possible sire
PAD19.127	P632/20	PAD15.130	P3327/15	Included as possible sire
PAD19.118	P633/20	PAD17.114	P1448/19	Included as possible sire
PAD19.117	P634/20	PAD17.114	P1448/19	Included as possible sire
PAD19.119	P635/20	PAD17.114	P1448/19	Included as possible sire
PAD19.116	P636/20	PAD17.114	P1448/19	Included as possible sire
PAD19.114	P637/20	PAD17.114	P1448/19	Included as possible sire
PAD19.120	P638/20	PAD15.130	P3327/15	Included as possible sire
PAD19.125	P639/20	PAD15.130	P3327/15	Included as possible sire
PAD19.115	P640/20	PAD17.114	P1448/19	Included as possible sire

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

PAD19.113	P641/20	<i>PAD15.130</i>	<i>P3327/15</i>	<i>Included as possible sire</i>
PAD19.134	P642/20	<i>PAD15.130</i>	<i>P3327/15</i>	<i>Included as possible sire</i>
PAD19.133	P643/20	<i>PAD15.130</i>	<i>P3327/15</i>	<i>Included as possible sire</i>
PAD19.135	P644/20	<i>PAD15.130</i>	<i>P3327/15</i>	<i>Included as possible sire</i>
PAD19.97	P645/20	<i>PAD15.112</i>	<i>P3311/15</i>	<i>Included as possible sire</i>
PAD19.98	P646/20	<i>PAD15.196</i>	<i>P3552/15</i>	<i>Included as possible sire</i>
PAD19.131	P647/20	<i>PAD15.196</i>	<i>P3552/15</i>	<i>Included as possible sire</i>
PAD19.136	P648/20	<i>PAD15.196</i>	<i>P3552/15</i>	<i>Included as possible sire</i>
PAD19.130	P649/20	<i>PAD15.130</i>	<i>P3327/15</i>	<i>Included as possible sire</i>
PAD19.93	P650/20	<i>PAD15.196</i>	<i>P3552/15</i>	<i>Included as possible sire</i>
PAD19.95	P651/20	<i>PAD13.392</i>	<i>P1334/15</i>	<i>Included as possible sire</i>
PAD20.2	P652/20	<i>PAD15.196</i>	<i>P3552/15</i>	<i>Included as possible sire</i>
PAD20.3	P653/20	<i>PAD15.196</i>	<i>P3552/15</i>	<i>Included as possible sire</i>
PAD20.4	P654/20	<i>PAD15.130</i>	<i>P3327/15</i>	<i>Included as possible sire</i>
PAD17.107	P655/20	<i>PAD15.123</i>	<i>P3322/15</i>	<i>Included as possible sire</i>
PAD18.74	P656/20	<i>PAD14.98</i>	<i>P1927/15</i>	<i>Included as possible sire</i>
PAD18.11	P657/20	<i>Please re-submit hair sample</i>		
PAD18.83	P658/20	<i>PAD15.459</i>	<i>P1690/16</i>	<i>Included as possible sire</i>
PAD18.55	P659/20	<i>None of the nominated sires qualify</i>		
PAD18.52	P660/20	<i>PAD14.385</i>	<i>P2006/15</i>	<i>Included as possible sire</i>
PAD18.50	P661/20	<i>PAD15.67</i>	<i>P2757/15</i>	<i>Included as possible sire</i>
PAD18.38	P662/20	<i>PAD15.9</i>	<i>P2039/15</i>	<i>Included as possible sire</i>
PAD18.27	P663/20	<i>PAD15.67</i>	<i>P2757/15</i>	<i>Included as possible sire</i>
PAD18.26	P664/20	<i>PAD14.385</i>	<i>P2006/15</i>	<i>Included as possible sire</i>
PAD18.20	P665/20	<i>PAD15.110</i>	<i>P3309/15</i>	<i>Included as possible sire</i>
PAD18.3	P666/20	<i>PAD13.392</i>	<i>P1334/15</i>	<i>Included as possible sire</i>
PAD18.1	P667/20	<i>PAD15.9</i>	<i>P2039/15</i>	<i>Included as possible sire</i>
PAD18.90	P668/20	<i>PAD15.459</i>	<i>P1690/16</i>	<i>Included as possible sire</i>
PAD18.106	P669/20	<i>PAD15.196</i>	<i>P3552/15</i>	<i>Included as possible sire</i>
PAD17.111	P1445/19	<i>None of the nominated sires qualify</i>		
PAD17.119	P1450/19	<i>PAD15.320</i>	<i>P3572/15</i>	<i>Included as possible sire</i>
PAD18.53	P1468/19	<i>PAD14.389</i>	<i>P2010/15</i>	<i>Included as possible sire</i>
PAD18.64	P1472/19	<i>PAD15.95</i>	<i>P3297/15</i>	<i>Included as possible sire</i>
PAD18.88	P1489/19	<i>PAD14.398</i>	<i>P2019/15</i>	<i>Included as possible sire</i>
PAD18.93	P1492/19	<i>PAD15.459</i>	<i>P1690/16</i>	<i>Included as possible sire</i>
PAD18.144	P1518/19	<i>PAD14.98</i>	<i>P1927/15</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.

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