

PAD18.48	P1467/19	None of the nominated sires qualify		
PAD18.53	P1468/19	None of the nominated sires qualify		
PAD18.54	P1469/19	PAD14.389	P2010/15	Included as possible sire
PAD18.56	P1470/19	PAD14.385	P2006/15	Included as possible sire
PAD18.64	P1472/19	None of the nominated sires qualify		
PAD18.72	P1481/19	None of the nominated sires qualify		
PAD18.66	P2592/19	PAD14.98	P1927/15	Included as possible sire
PAD18.68	P1477/19	PAD14.98	P1927/15	Included as possible sire
PAD18.29	P1478/19	PAD14.385	P2006/15	Included as possible sire
PAD18.69	P1479/19	PAD15.56	P2742/15	Included as possible sire
PAD18.81	P1484/19	PAD15.459	P1690/16	Included as possible sire
PAD18.93	P1492/19	PAD15.459	P1690/16	Included as possible sire
PAD18.114	P2546/19	PAD14.366	P1989/15	Included as possible sire
PAD18.115	P1506/19	PAD14.98	P1927/15	Included as possible sire
PAD18.123	P1510/19	PAD14.98	P1927/15	Included as possible sire
PAD18.140	P1816/19	None of the nominated sires qualify 16-35		
PAD18.141	P1517/19	None of the nominated sires qualify 16-35		
PAD18.144	P1519/19	PAD14.98	P1927/15	Included as possible sire
PAD19.5	P1522/19	PAD14.98	P1927/15	Included as possible sire
PAD19.12	P1525/19	LAR15.442	SER2203	Included as possible sire
PAD19.30	P1533/19	PAD15.130	P3327/15	Included as possible sire
PAD19.36	P1536/19	PAD15.396	P1644/16	Included as possible sire
PAD19.39	P1538/19	PAD16.35	P1728/16	Included as possible sire
PAD19.51	P1546/19	PAD15.396	P1644/16	Included as possible sire
PAD19.10	P1523/19	LAR15.290	SER2204	Included as possible sire
PAD19.76	P2595/19	PAD15.130	P3327/15	Included as possible sire
PAD19.82	P2596/19	PAD13.123	P1308/15	Included as possible sire
PAD19.81	P2597/19	PAD15.130	P3327/15	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.

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