



Properties

Name: Scan_20200903_1131...

Type: image/jpeg

Size: ~3.1 MB

OKT17.189	P1635/20			<i>Included as possible sire</i>
OKT17.192	P1636/20			<i>Included as possible sire</i>
OKT17.193	P1637/20			<i>Included as possible sire</i>
OKT17.195	P1638/20			<i>Included as possible sire</i>
OKT17.196	P1639/20			<i>Included as possible sire</i>
OKT17.198	P1640/20			<i>Included as possible sire</i>
OKT17.200	P1641/20			<i>Included as possible sire</i>
OKT18.4	P1642/20			<i>Included as possible sire</i>
OKT18.7	P1643/20			<i>Included as possible sire</i>
OKT18.110	P1644/20			<i>Included as possible sire</i>
OKT18.111	P1645/20			<i>Included as possible sire</i>
OKT18.126	P1646/20			<i>Included as possible sire</i>
OKT18.123	P1647/20			<i>Included as possible sire</i>
OKT18.129	P1648/20			<i>Included as possible sire</i>
OKT18.130	P1649/20			<i>Included as possible sire</i>
AL18.249	P1650/20			<i>Included as possible sire</i>
OKT17.177	P1651/20			<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: Animal Production, IRENE

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