



SA STAMBOEK STUD BOOK Geboorte Kennisgewings

compiled by the S.A. Studbook and Animal Improvement Association

Edit Lists



Animal ID Birth Sire Dam Editing Required

PARTICIPANT: 0470267TUL COOK & SON

BATCH: ATUL0470267LX

Animal ID	Birth	Sire	Dam	Editing Required
V180043 TULFV	30/04/2018	TULMV	130187	TULFV 130117
V180043				Dam too old at calving 54. Maximum is 39
V180041 TULMV	01/02/2018	TULMLV	120843	TULFV 130125
V180041				Dam inspected but not approved
				Dam too old at calving 51. Maximum is 39
				Moeder is pending met Veehouderij Vader kan nie geboorte laat nie.

BATCH: ATUL0470267LX8W

Animal ID	Birth	Sire	Dam	Editing Required
V170177 TULMV	13/04/2017	TULMLV	120843	TULFV 150001
V170177				39. Dam already has a natural calf on this birth date and not marked as twin
V170176 TULFV	04/11/2017	TULMH	050089	TULFV 140164
V170176				39. Another natural calf exist on birth date - not marked as twins
				The interbirth period is too small - 106 days - brd 270 (18-FEB-18 - TULFV 180021)

BATCH: ATUL0470267LX81

Animal ID	Birth	Sire	Dam	Editing Required
V180086 TULFV	17/10/2018	TULMV	120034	TULFV 120057
V180086				The interbirth period to the previous calf is too big - 1075 days - brd 760 (06-NOV-15 - TULMV 150049)
V180047 TULMV	30/05/2018	TULMV	120016	TULFV 080078
V180047				TKP oorskryding 1076
V180087 TULFV	19/10/2018	TULMV	120016	TULFV 110074
V180087				The interbirth period to the previous calf is too big - 1272 days - brd 760 (04-DEC-14 - TULFV 140153)
V180049 TULFV	15/06/2018	TULMV	110072	TULFV 120097
V180049				V16-0090 31/08/2016 m 39 V09-0130
V180092 TULMV	24/10/2018	TULMV	120034	TULFV 080097
V180092				The interbirth period to the previous calf is too big - 817 days - brd 760 (23-JUL-16 - TULFV 160085)
V180089 TULMV	20/10/2018	TULMV	120016	TULFV 120063
V180089				V16-0085 23/07/2016 F 30 DKH 11-0080
				The interbirth period to the previous calf is too big - 965 days - brd 760 (23-OCT-15 - TULFV 150028)
				TKP oorskryding 966 dae
				The interbirth period to the previous calf is too big - 931 days - brd 760 (05-APR-16 - TULMV 160028)
				Kanaleer - kee geurtel 30/03/2019
				The interbirth period to the previous calf is too big - 1092 days - brd 760 (23-OCT-15 - TULMV 150029)
				V17-0064 09/05/2017 F 34 V11-0072

BATCH: ATUL0470267LX1

Animal ID	Birth	Sire	Dam	Editing Required
V180065 TULFV	01/09/2018	TULMV	120034	TULFV 110021
V180065				The interbirth period to the previous calf is too big - 1243 days - brd 760 (06-APR-15 - TULMV 150020)
V180004 TULFV	12/01/2018	TULMV	110012	TULFV 110027
V180004				The dam did not belong to the breeder or owner on the birth date of the calf
V180062 TULMV	13/08/2018	TULMV	110012	TULFV 140038
V180062				Dam already has a natural calf on this birth date and not marked as twin
V180007 TULFV	15/01/2018	TULMV	110012	TULFV 130138
V180007				Dam inspected but not approved
V180008 TULMV	19/01/2018	TULMV	120034	TULFV 070082
V180008				Dam too old at calving 50. Maximum is 39
V180009 TULMV	20/01/2018	TULMV	110012	TULFV 130107
V180009				V17-0031 10/03/2017 m V11-0012 Kanaleer Kanaleer
				Dam too old at calving 51. Maximum is 39
				Kanaleer kee verhoof
				Dam too old at calving 51. Maximum is 39
				Kanaleer Kanaleer



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BATCH: ATUL0470267LX1

V180010	TULMV	20/01/2018	TULMV	110012	TULFV	130163	Dam too old at calving 50. Maximum is 39
180010							<i>Kanselloor</i>
V180066	TULFV	30/07/2018	TULMV	120016	TULFV	120079	The interbirth period to the previous calf is too big - 961 days -brd 760 (11-DEC-15 - TULMV 150081)
180066							<i>Kanselloor</i>

BATCH: ATUL0470267LX1W

V160141	TULMV	04/12/2016	TULMV	110016	TULFV	130125	39. Dam marked as Pending - birth not allowed
160141							34. Error on finding dam section / subsection <i>dal mopeletoor</i>
V170169	TULFV	05/11/2017	TULMV	120034	TULFV	120084	39. Dam Lact not active on date of birth
170169							39. Dam inspected but not approved <i>dal der mopeletoor</i>
							39. The dam did not belong to the breeder or owner on the birth date of the calf
							39. The dam did not belong to the owner (COU) on the birth date
							34. Mother already has calvings with PEN PNI - cannot accept this calf

BATCH: ATUL0470267LX2

V180129	TULMV	13/12/2018	TULMV	110072	TULFV	100016	The interbirth period to the previous calf is too big - 966 days -brd 760 (20-APR-16 - TULMV 160040)
180129							<i>Kanselloor</i>
V180141	TULFV	08/12/2018	TULMV	110012	TULFV	080030	The interbirth period is too small - 91 days -brd 270 (07-SEP-18 - TULMV 180072)
180141							<i>Kanselloor</i>
							Moeder het reeds 'n 2018 kalf - kan nie die geboorte aanvaar nie. <i>Kanselloor 18-0072</i>

BATCH: ATUL0470267LX21

V180011	TULMV	20/01/2018	TULMV	110012	TULFV	140017	Dam too old at calving 43. Maximum is 39
180011							<i>Kanselloor</i>

BATCH: ATUL0470267LX2W

V170065	TULFV	15/05/2017	TULMLV	120843	TULFV	140038	20. Birth weight group month not Feb-April for VH
170065							39. Dam Lact not active on date of birth <i>dal der mopeletoor</i>
							39. Dam inspected but not approved
							34. Could not establish progeny sex/sub
V170064	TULFV	09/05/2017	TULMV	120034	TULFV	120063	20. Birth weight group month not Feb-April for VH
170064							34. Mother already has calvings with PEN PNI - cannot accept this calf <i>dal mopeletoor</i>
V170057	TULFV	15/04/2017	TULMLV	120843	TULFV	140153	39. Dam marked as Pending - birth not allowed
170057							34. Error on finding dam section / subsection <i>dal mopeletoor</i>

BATCH: ATUL0470267LX3W

V160150	TULFV	22/12/2016	TULFV	110064			39. The interbirth period to the previous calf is too big - 792 days -brd 760 (21-OCT-14 - TULFV 140075)
160150							<i>Kanselloor</i>

BATCH: ATUL0470267LX41



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PARTICIPANT: 0470267TUL COOK & SON

BATCH: ATUL0470267LX41

V180071	TULFV	07/09/2018	TULMV	110012	TULFV	130173	Dam too old at calving 57. Maximum is 39	Kanvaelloor Kemmereried
180071								
V180069	TULFV	01/09/2018	TULMAM	090038	TULFV	140131	Dam Lact not active on date of birth	
180069							Dam too old at calving 45. Maximum is 39	V17-0046 14/04/2017 F H05-0089

BATCH: ATUL0470267LX4W

V170068	TULMV	16/05/2017	TULMV	120034	TULFV	120076	20. Birth weight group month not Feb-April for VH	Kanvaelloor Kemmereried
170068							39. Dam Lact not active on date of birth	
V170079	TULFV	30/06/2017	TULMH	050089	TULFV	140095	39. Dam too old at calving 54. Maximum is 39	
170079							39. Dam Lact not active on date of birth	Koei geurek along luyt 2018
V170190	TULMV	21/10/2017	TULMV	120034	TULFV	120112	40. Sire never in possession of owner/not loaned/not approved for sem	
170190							34. Could not establish progeny seed/sub	
							20. Birth weight group month not Nov-Jan for VS	Kalf vetboep, beei ruyg
							34. Mother already has calvings with PEN PNI - cannot accept this calf	10/08/2019

BATCH: ATUL0470267LX61

V180031	TULMV	02/04/2018	TULMV	110072	TULFV	100067	The interbirth period to the previous calf is too big - 1188 days - brd 760 (30-DEC-14 - TULFV 140187)	
180031							V16-0087 08/08/2016 F 27 V09-0130	
V190010	TULFV	06/01/2019	TULMV	130187	TULFV	130101	Dam too old at calving 63. Maximum is 39	
190010							V16-0115 V 31 V13-0187	
V180105	TULFV	30/10/2018	TULMV	110012	TULFV	120079	The interbirth period to the previous calf is too big - 1053 days - brd 760 (11-DEC-15 - TULMV 150081)	
180105							Kanvaelloor Kemmereried	
V180111	TULMV	18/11/2018	TULMV	110012	TULFV	140003	Dam too old at calving 58. Maximum is 39	
180111							Kanvaelloor Kemmereried	
V180103	TULMV	28/10/2018	TULMV	110012	TULFV	140052	The dam did not belong to the breeder or owner on the birth date of the calf	
180103							Mother already has calvings with PEN PNI - cannot accept this calf	Kalv vetboep - beei geurek 2018
V180112	TULMV	16/11/2018	TULMV	120034	TULFV	080031	The interbirth period to the previous calf is too big - 2856 days - brd 760 (20-JAN-11 - TULFV 110004)	
180112							Kalv vetboep - beei geurek 2018	
V180121	TULFV	29/11/2018	TULMV	110012	TULFV	130138	Dam too old at calving 60. Maximum is 39	
180121							Kanvaelloor Kemmereried	
V180124	TULMV	03/12/2018	TULMV	110012	TULFV	130173	Dam too old at calving 60. Maximum is 39	
180124							Kanvaelloor Kemmereried	
V180101	TULMV	25/10/2018	TULMV	110012	TULFV	140153	Dam marked as Pending - birth not allowed	
180101							Kalv 14-153 inpediet	
V180099	TULFV	23/10/2018	TULMV	110012	TULFV	130124	Dam too old at calving 60. Maximum is 39	
180099							Koei Kanvaelloor Kemmereried	
V180094	TULFV	03/11/2018	TULMV	110012	TULFV	130118	Mother already has calvings with PEN PNI - cannot accept this calf	
180094							V13-118 Kemmereried	



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PARTICIPANT: 0470267TUL COOK & SON				
BATCH: ATUL0470267LX62				
V180056 180056	TULMV V15-0612	TULMAM 090038 V35 V67-167	TULFV 080105	REPROD makes TKP oorskryding 1179 V17-0630 15/1/2017 m V11-12
BATCH: ATUL0470267LX6W				
V170002 170002	TULMV 10/01/2017	TULMV 090130	TULFV 110048	39. Dam too old at calving 64. Maximum is 39 39. Dam marked as Pending - birth not allowed 44. Date received 210 days birth limit 180 Dier verkeer - pannelleer 11-48 verkeer "
V170185 170185	TULMV 19/12/2017	TULMV 120034	TULFV 130010	34. Mother already has calvings with PEN PNI - cannot accept this calf Dier verkeer 13-10 ook verkeer
BATCH: ATUL0470267LX81				
V180088 180088	TULFV 20/10/2018	TULMV 120016	TULFV 120076	Dam too old at calving 71. Maximum is 39 panselleer pannelleer
V180085 180085	TULMV V17-0035	TULMV 110012 23/03/2017	TULFV 140026 calf weg	Dam too old at calving 50. Maximum is 39 LV12-843