

Edit Lists

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

Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0671106BOR MUTANDA FARMS & PROPERTY P				
BATCH: ABOR0671106LX2				
AC250001 250001	BORMAC 01/01/2025			Either the Dam Comp nr OR the Dam Id nr must be entered
AC250002 250002	BORFAC 01/01/2025		BORFBH 180012	The interbirth period is too small - 204 days -brd 271 (10-JUN-24 - BORMBH 240346)
BATCH: ABOR0671106LO0				
AC240003 240003	BORFAC 05/01/2024	BORMWZ 140052	BORFBH 180482	The interbirth period to the previous calf is too big - 750 days -brd 730 (15-DEC-21 - BORFAC 210014)
BATCH: ABOR0671106LX2				
AC250003 250003	BORMAC 01/01/2025		BORFAC 220109	Dam (Identification) does not exist
BATCH: ABOR0671106LX0				
AC220020 220020	BORMAC 13/12/2022	BORMVST 130029	BORFBH 190016	Dam too old at calving 47. Maximum is 42 Sire never in possession of owner/not loanbull/not approved for semen
BATCH: ABOR0671106LX2				
AC250038 250038	BORFAC 12/01/2025			Either the Dam Comp nr OR the Dam Id nr must be entered
AC250040 250040	BORFAC 12/01/2025		BORFBH 190016	Dam not active on date of birth08-JAN-23 Dam too old at calving 72. Maximum is 42
BATCH: ABOR0671106LX88				
AC240068 240068	BORMAC 28/04/2024	BORMBH 180703	BORFBH 180599	Dam not active on date of birth11-DEC-22 Dam too old at calving 64. Maximum is 42
AC240087 240087	BORMAC 06/06/2024	BORMBH 180703	BORFBH 170399	The interbirth period is too small - 73 days -brd 271 (24-MAR-24 - BORMAC 240134)
BATCH: ABOR0671106LX80				
AC250097 250097	BORMAC 02/02/2025		BORFW 180333	Dam not active on date of birth01-JAN-23 Dam too old at calving 73. Maximum is 42
BATCH: ABOR0671106LX6				
04/08/2026	SBBER	Report version 1.0 Generated by Logix , without any alterations		

Edit Lists

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

Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0671106BOR MUTANDA FARMS & PROPERTY P				
BATCH: ABOR0671106LX6				
AC250098 250098	BORMAC 03/02/2025		BORFBH 190151	Dam not active on date of birth04-JUN-23 Dam too old at calving 68. Maximum is 42
BATCH: ABOR0671106LX88				
AC240105 240105	BORMAC 07/07/2024	BORMBH 180703	BORFWPB 190011	The interbirth period to the previous calf is too big - 983 days -brd 730 (27-OCT-21 - BORMAC 210166)
BATCH: ABOR0671106LX67				
AC250131 250131	BORFAC 26/02/2025		BORFHOT 190158	The interbirth period to the previous calf is too big - 794 days -brd 730 (24-DEC-22 - BORMAC 220394)
BATCH: ABOR0671106LO0				
AC230143 230143	BORMAC 04/04/2023	BORMW 180333	BORFBU 170124	Dam (Identification) does not exist Invalid sire identification
BATCH: ABOR0671106LX88				
AC240145 240145	BORMAC 04/09/2024	BORMBH 180703	BORFBH 200204	Dam too old at calving 51. Maximum is 42
AC240157 240157	BORMAC 20/09/2024		BORFBH 200286	Dam too old at calving 50. Maximum is 42
BATCH: ABOR0671106LX32				
AC250159 250159	BORMAC 01/05/2025	BORMBH 180703	BORFBH 200159	Dam not active on date of birth07-JAN-21 Dam too old at calving 61. Maximum is 42
AC250160 250160	BORFAC 01/05/2025		BORFAC 220107	Dam marked as Pending - birth not allowed
AC250163 250163	BORMAC 01/05/2025		BORFHOT 190081	The interbirth period is too small - 112 days -brd 271 (08-JAN-25 - BORMAC 250010)
AC250173 250173	BORMAC 13/05/2025		BORFKF 180011	The interbirth period is too small - 102 days -brd 271 (23-AUG-25 - BORMKF 250009)
AC250212 250212	BORMAC 09/08/2025		BORFBH 180599	Dam not active on date of birth11-DEC-22 Dam too old at calving 80. Maximum is 42

Edit Lists

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

Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0671106BOR MUTANDA FARMS & PROPERTY P				
BATCH: ABOR0671106LX32				
AC250213 250213	BORMAC 10/08/2025		BORFKF 180016	The interbirth period to the previous calf is too big - 1047 days -brd 730 (27-SEP-22 - BORFKF 220022)
AC250216 250216	BORMAC 19/09/2025		BORFVST 160056	Dam not active on date of birth22-DEC-24
AC250217 250217	BORMAC 21/09/2025		BORFBH 210277	Dam too old at calving 50. Maximum is 42
BATCH: ABOR0671106LX88				
AC240224 240224	BORMAC 05/11/2024		BORFVST 210102	The dam did not belong to the breeder or owner on the birth date of the calf
BATCH: ABOR0671106LX2				
AC240236 240236	BORFAC 21/11/2024		BORFVST 210202	The dam did not belong to the breeder or owner on the birth date of the calf
AC240251 240251	BORFAC 05/12/2024		BORFBH 180482	The interbirth period to the previous calf is too big - 1085 days -brd 730 (15-DEC-21 - BORFAC 210014)
AC240259 240259	BORMAC 13/12/2024		BORFBH 170532	Dam dead before animal birthdate Dam too old at calving 85. Maximum is 42
BATCH: ABOR0671106LO0				
AC230274 230274	BORMAC 10/11/2023	BORMWJ 160078	BORFWZ 140052	Dam (Identification) does not exist Invalid sire identification
BATCH: ABOR0671106LX2				
AC240304 240304	BORFAC 20/12/2024			Either the Dam Comp nr OR the Dam Id nr must be entered
AC240305 240305	BORMAC 20/12/2024		BORFBH 180012	The interbirth period is too small - 192 days -brd 271 (10-JUN-24 - BORMBH 240346)
AC240324 240324	BORFAC 26/12/2024		BORFBH 180172	Dam (Identification) does not exist
BATCH: ABOR0671106LO0				

Edit Lists

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

Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0671106BOR MUTANDA FARMS & PROPERTY P				
BATCH: ABOR0671106LO0				
AC230330 230330	BORMAC 11/12/2023	BORMBH 190016	BORFWZ 140052	Dam (Identification) does not exist Invalid sire identification
AC230331 230331	BORMAC 13/12/2023	BORMWZ 140052	BORFBH 150297	Dam not active on date of birth18-JUN-23 The interbirth period to the previous calf is too big - 996 days -brd 730 (21-MAR-21 - BORFBH 210150)

Edit Lists

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

Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0671106BOR MUTANDA FARMS & PROPERTY P				
BATCH: RBOR2332				
BORMAC 230003	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMBH 210006	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORFAC 210012	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORFAC 220015	30/07/2025			Animal is Pending cannot load inspection
BORFAC 220015				
BORFAC 220019	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORFAC 220020	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORFAC 220022	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMAC 220023	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMAC 220024	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMBH 240024	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMAC 220026	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMAC 220027	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMAC 220028	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMAC 220031	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMAC 220034	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORFAC 210104	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORFAC 220107	30/07/2025			Animal is Pending cannot load inspection
BORFAC 220107				
BORFAC 210114	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORFAC 210140	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMAC 230141	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMAC 210164	30/07/2025			Animal is Pending cannot load inspection
BORMAC 210164				
BORMAC 220244	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORMAC 220290	30/07/2025			Animal ID number does not exist or more than 1 with ID
BORFAC 220304	30/07/2025			Animal is Pending cannot load inspection
BORFAC 220304				

Edit Lists

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

Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0671106BOR MUTANDA FARMS & PROPERTY P				
BATCH: RBOR2332				
BORMBH 210547	30/07/2025			Animal is Pending cannot load inspection
BORMBH 210547				