

Edit Lists

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

Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LX37				
ANS250001 NGIFANS 250001	30/01/2025		NGIFANS 210060	39. Dam too old at calving 40. Maximum is 39
BATCH: ANGI0579531LOO				
ANS210002 NGIMANS 210002	09/01/2021	NGIMKM 100383	NGIFANS 170141	39. Dam marked as Pending - birth not allowed 44. Date received 1404 days birth limit 365
BATCH: ANGI0579531LX35				
ANS250003 NGIMANS 250003	17/02/2025		NGIFANS 130206	39. Dam not active on date of birth30-OCT-23 39. The interbirth period to the previous calf is too big - 1562 days -brd 730 (07-NOV-20 - NGIMANS 200154)
BATCH: ANGI0579531LOO				
ANS230003 NGIMANS 230003	04/02/2023	NGIMVEN 110014	NGIFANS 160190	39. The interbirth period to the previous calf is too big - 808 days -brd 730 (17-NOV-20 - NGIMANS 200172) 44. Date received 648 days birth limit 365
ANS230004 NGIFANS 230004	08/02/2023	NGIMVEN 110014	NGIFANS 110460	39. The interbirth period to the previous calf is too big - 852 days -brd 730 (08-OCT-20 - NGIFANS 200079) 44. Date received 644 days birth limit 365
ANS230005 NGIFANS 230005	20/02/2023	NGIMVEN 110014	NGIFANS 130206	39. The interbirth period to the previous calf is too big - 834 days -brd 730 (07-NOV-20 - NGIMANS 200154) 44. Date received 632 days birth limit 365
BATCH: ANGI0579531LX28				
ANS250005 NGIFANS 250005	27/03/2025		NGIFANS 200079	39. Dam not active on date of birth20-JUN-24 39. Dam too old at calving 53. Maximum is 39
ANS250006 NGIFANS 250006	27/03/2025		NGIFANS 170141	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 88. Maximum is 39 39. Dam marked as Pending - birth not allowed
BATCH: ANGI0579531LX21				
ANS260007 NGIMANS 260007	05/03/2026		NGIFANS 220254	39. Dam too old at calving 40. Maximum is 39
BATCH: ANGI0579531LX28				
ANS250007 NGIFANS 250007	17/04/2025		NGIFANS 190048	39. The interbirth period to the previous calf is too big - 812 days -brd 730 (25-JAN-23 - NGIMANS 230402)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LX11				
ANS240009 NGIMANS 240009	02/03/2024	NGIMANS 170041	NGIFANS 180106	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 64. Maximum is 39
BATCH: ANGI0579531LX73				
ANS250012 NGIMANS 250012	01/09/2025		NGIFANS 210110	39. Dam not active on date of birth22-JUN-25 39. Dam too old at calving 46. Maximum is 39
BATCH: ANGI0579531LX11				
ANS240014 NGIMANS 240014	20/03/2024	NGIMANS 180028	NGIFANS 180201	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 63. Maximum is 39
BATCH: ANGI0579531LOO				
ANS230018 NGIFANS 230018	16/04/2023	NGIMVEN 160011	NGIFANS 190008	39. Dam too old at calving 50. Maximum is 39 44. Date received 577 days birth limit 365
ANS220018 NGIFANS 220018	02/07/2022	NGIMVEN 160011	NGIFANS 170139	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 39. Dam too old at calving 55. Maximum is 39 44. Date received 865 days birth limit 365
ANS220019 NGIFANS 220019	15/07/2022	NGIMVEN 160011	NGIFANS 180133	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 14. Farmers Animal nr ANS220019 already exists 39. Dam too old at calving 44. Maximum is 39 44. Date received 852 days birth limit 365
BATCH: ANGI0579531LX73				
ANS250019 NGIFANS 250019	11/09/2025		NGIFANS 210008	39. Dam not active on date of birth22-JUN-25 39. Dam too old at calving 54. Maximum is 39
ANS250020 NGIFANS 250020	08/09/2025		NGIFANS 210099	39. Dam not active on date of birth22-JUN-25 39. Dam too old at calving 47. Maximum is 39
BATCH: ANGI0579531LOO				
ANS220026 NGIMANS 220026	04/07/2022	NGIMSW 150087	NGIFANS 180106	39. Dam too old at calving 44. Maximum is 39 44. Date received 863 days birth limit 365

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LOO				
ANS230026 NGIFANS 230026	25/04/2023	NGIMVEN 110014	NGIFANS 140201	39. The interbirth period to the previous calf is too big - 1287 days -brd 730 (15-OCT-19 - NGIMANS 190205) 44. Date received 568 days birth limit 365
BATCH: ANGI0579531LX49				
ANS240028 NGIMANS 240028	29/04/2024		NGIFANS 200208	39. Dam too old at calving 40. Maximum is 39
ANS240030 NGIFANS 240030	29/04/2024		NGIFANS 200099	39. Dam too old at calving 42. Maximum is 39
BATCH: ANGI0579531LX89				
ANS250033 NGIMANS 250033	25/09/2025		NGIFANS 160182	39. The interbirth period to the previous calf is too big - 804 days -brd 730 (13-JUL-23 - NGIMANS 230030)
ANS250035 NGIFANS 250035	22/09/2025		NGIFANS 210145	39. Dam not active on date of birth22-JUN-25 39. Dam too old at calving 46. Maximum is 39
BATCH: ANGI0579531LOO				
ANS220037 NGIMANS 220037	02/09/2022	NGIMLIN 150056	NGIFANS 180125	39. Dam too old at calving 45. Maximum is 39 44. Date received 803 days birth limit 365
ANS220038 NGIFANS 220038	03/09/2022	NGIMKM 120586	NGIFANS 180018	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 14. Farmers Animal nr ANS220038 already exists 39. Dam too old at calving 49. Maximum is 39 44. Date received 802 days birth limit 365
ANS240039 NGIMANS 240039	01/05/2024		NGIFANS 170073	39. Dam not active on date of birth30-OCT-23
ANS220044 NGIFANS 220044	06/09/2022	NGIMSW 160244	NGIFANS 170182	10. Animal ID exist on LOGIX for different sex 39. The interbirth period to the previous calf is too big - 940 days -brd 730 (08-FEB-20 - NGIMANS 200015) 44. Date received 799 days birth limit 365
ANS240045 NGIFANS 240045	08/05/2024		NGIFANS 180025	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 69. Maximum is 39
ANS220045 NGIFANS 220045	06/09/2022	NGIMANS 170041	NGIFANS 180151	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 39. Dam too old at calving 45. Maximum is 39 44. Date received 799 days birth limit 365
01/09/2026	SBBER			Report version 1.0 Generated by Logix , without any alterations

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LX89				
ANS250045 NGIMANS 250045	15/09/2025		NGIFANS 210089	39. Dam not active on date of birth22-JUN-25 39. Dam too old at calving 48. Maximum is 39
BATCH: ANGI0579531LOO				
ANS240046 NGIFANS 240046	08/05/2024		NGIFANS 190003	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 64. Maximum is 39
ANS220047 NGIFANS 220047	09/09/2022	NGIMANS 170041	NGIFANS 180193	39. Dam too old at calving 44. Maximum is 39 44. Date received 796 days birth limit 365
ANS240050 NGIFANS 240050	11/05/2024		NGIFANS 170139	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 78. Maximum is 39 39. Dam marked as Pending - birth not allowed
BATCH: ANGI0579531LX49				
ANS240053 NGIMANS 240053	14/05/2024		NGIFANS 190159	1. Mother already has calvings with PEN PNI - cannot accept this calf
BATCH: ANGI0579531LX89				
ANS250054 NGIFANS 250054	25/09/2025		NGIFANS 210022	39. Dam not active on date of birth22-JUN-25 39. Dam too old at calving 53. Maximum is 39
ANS250057 NGIMANS 250057	22/09/2025		NGIFANS 200051	39. The interbirth period to the previous calf is too big - 765 days -brd 730 (18-AUG-23 - NGIFANS 230036)
BATCH: ANGI0579531LOO				
ANS240060 NGIFANS 240060	21/05/2024		NGIFANS 200022	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 49. Maximum is 39
BATCH: ANGI0579531LX49				
ANS240061 NGIMANS 240061	23/05/2024		NGIFANS 200153	39. Dam too old at calving 42. Maximum is 39
BATCH: ANGI0579531LOO				

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LOO				
ANS200063 NGIFANS 200063	25/09/2020	NGIMSW 160244	NGIFANS 170139	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 44. Date received 1510 days birth limit 365
BATCH: ANGI0579531LX66				
ANS250067 NGIMANS 250067	25/09/2025		NGIFANS 180013	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1086 days -brd 730 (04-OCT-22 - NGIFANS 220123)
BATCH: ANGI0579531LOO				
ANS220067 NGIFANS 220067	14/09/2022	NGIMLIN 150056	NGIFANS 180127	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 39. Dam too old at calving 46. Maximum is 39 44. Date received 791 days birth limit 365
BATCH: ANGI0579531LX4				
ANS240068 NGIMANS 240068	05/06/2024		NGIFANS 180031	39. The interbirth period is too small - 227 days -brd 265 (21-OCT-23 - NGIMANS 230119)
BATCH: ANGI0579531LOO				
ANS230074 NGIMANS 230074	19/09/2023	NGIMVEN 190049	NGIFANS 190023	39. Dam too old at calving 49. Maximum is 39 44. Date received 421 days birth limit 365
ANS220076 NGIFANS 220076	20/09/2022	NGIMANS 170041	NGIFANS 180155	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 39. Dam too old at calving 46. Maximum is 39 44. Date received 785 days birth limit 365
ANS220079 NGIFANS 220079	22/09/2022	NGIMANS 170041	NGIFANS 180040	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 39. Dam too old at calving 46. Maximum is 39 44. Date received 783 days birth limit 365
BATCH: ANGI0579531LX33				
ANS240091 NGIFANS 240091	05/09/2024		NGIFANS 170123	39. Dam not active on date of birth30-OCT-23 39. The interbirth period to the previous calf is too big - 1410 days -brd 730 (25-OCT-20 - NGIMANS 200128)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LX33				
ANS240092 NGIMANS 240092	05/09/2024		NGIFANS 180160	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 69. Maximum is 39
BATCH: ANGI0579531LX66				
ANS250093 NGIFANS 250093	05/10/2025		NGIFANS 220008	39. Dam too old at calving 41. Maximum is 39
BATCH: ANGI0579531LOO				
ANS220101 NGIFANS 220101	25/09/2022	NGIMANS 170041	NGIFANS 180201	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 39. Dam too old at calving 45. Maximum is 39 44. Date received 780 days birth limit 365
BATCH: ANGI0579531LX55				
ANS240103 NGIFANS 240103	10/09/2024		NGIFANS 180083	39. Dam not active on date of birth20-JUN-24 39. The interbirth period to the previous calf is too big - 1072 days -brd 730 (03-OCT-21 - NGIFANS 210129)
BATCH: ANGI0579531LOO				
ANS220103 NGIMANS 220103	25/09/2022	NGIMANS 170041	NGIFANS 180025	39. Dam too old at calving 49. Maximum is 39 44. Date received 780 days birth limit 365
BATCH: ANGI0579531LX55				
ANS240104 NGIFANS 240104	10/09/2024		NGIFANS 200207	39. Dam not active on date of birth20-JUN-24 39. Dam too old at calving 44. Maximum is 39
BATCH: ANGI0579531LOO				
ANS220104 NGIMANS 220104	26/09/2022	NGIMVEN 110014	NGIFVEN 150066	39. The interbirth period to the previous calf is too big - 1008 days -brd 730 (22-DEC-19 - NGIMANS 190204) 44. Date received 779 days birth limit 365
BATCH: ANGI0579531LX97				
ANS250105 NGIFANS 250105	13/10/2025		NGIFANS 150027	39. The interbirth period to the previous calf is too big - 771 days -brd 730 (02-SEP-23 - NGIFANS 230042)
BATCH: ANGI0579531LX55				

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LX55				
ANS240109 NGIMANS 240109	11/09/2024		NGIFANS 200101	39. Dam not active on date of birth20-JUN-24 39. Dam too old at calving 46. Maximum is 39
ANS240110 NGIFANS 240110	12/09/2024		NGIFANS 210003	39. Dam not active on date of birth20-JUN-24 39. Dam too old at calving 43. Maximum is 39
ANS240112 NGIFANS 240112	12/09/2024		NGIFANS 200166	39. Dam not active on date of birth20-JUN-24 39. Dam too old at calving 45. Maximum is 39
ANS240114 NGIMANS 240114	13/09/2024		NGIFANS 200211	39. Dam not active on date of birth20-JUN-24 39. Dam too old at calving 45. Maximum is 39
BATCH: ANGI0579531LOO				
ANS190116 NGIMANS 190116	27/10/2019	NGIMVEN 090099	NGIFANS 130206	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 39. Biological Min of 170 days to previous calving error. Breed 265 icp 36 days 39. The interbirth period is too small - 36 days -brd 265 (20-SEP-19 - NGIFANS 190042) 44. Date received 1844 days birth limit 365
BATCH: ANGI0579531LX97				
ANS250117 NGIFANS 250117	13/10/2025		NGIFANS 170031	40. At least one of the Sire Comp nr, Sire Id nr, Semen code or Multiple Sire must be entered
BATCH: ANGI0579531LX57				
ANS240119 NGIFANS 240119	15/09/2024		NGIFANS 120172	39. The interbirth period to the previous calf is too big - 732 days -brd 730 (13-SEP-22 - NGIMANS 220052)
BATCH: ANGI0579531LOO				
ANS220121 NGIMANS 220121	30/09/2022	NGIMANS 170041	NGIFANS 180160	39. Dam too old at calving 46. Maximum is 39 44. Date received 775 days birth limit 365
ANS220128 NGIMANS 220128	02/10/2022	NGIMVEN 110014	NGIFANS 170202	39. The interbirth period to the previous calf is too big - 1082 days -brd 730 (15-OCT-19 - NGIMANS 190202) 44. Date received 773 days birth limit 365
BATCH: ANGI0579531LX99				
ANS250139 NGIFANS 250139	19/10/2025		NGIFANS 170136	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 934 days -brd 730 (29-MAR-23 - NGIMANS 230011)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LOO				
ANS230140 NGIMANS 230140	12/11/2023	NGIMANS 170041	NGIFANS 180041	39. The interbirth period to the previous calf is too big - 800 days -brd 730 (02-SEP-21 - NGIMANS 210088) 44. Date received 367 days birth limit 365
BATCH: ANGI0579531LX99				
ANS250143 NGIFANS 250143	19/10/2025		NGIFANS 170218	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1129 days -brd 730 (15-SEP-22 - NGIFANS 220058)
BATCH: ANGI0579531LX68				
ANS240145 NGIFANS 240145	27/09/2024		NGIFANS 190073	39. The interbirth period to the previous calf is too big - 743 days -brd 730 (14-SEP-22 - NGIFANS 220066)
BATCH: ANGI0579531LX56				
ANS250160 NGIMANS 250160	27/10/2025		NGIFANS 220004	39. Dam too old at calving 43. Maximum is 39
BATCH: ANGI0579531LX68				
ANS240160 NGIFANS 240160	30/09/2024		NGIFANS 210022	39. Dam too old at calving 41. Maximum is 39
BATCH: ANGI0579531LX56				
ANS250161 NGIFANS 250161	27/10/2025		NGIFANS 190063	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1115 days -brd 730 (07-OCT-22 - NGIMANS 220137)
BATCH: ANGI0579531LX77				
ANS240166 NGIFANS 240166	01/10/2024		NGIFANS 200053	39. Dam not active on date of birth20-JUN-24 39. Dam too old at calving 48. Maximum is 39
ANS240168 NGIFANS 240168	02/10/2024		NGIFANS 140204	39. Dam not active on date of birth30-OCT-23 39. The interbirth period to the previous calf is too big - 1296 days -brd 730 (15-MAR-21 - NGIMANS 210016)
BATCH: ANGI0579531LOO				
ANS220170 NGIMANS 220170	17/10/2022	NGIMSW 150087	NGIFANS 180131	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 39. Dam too old at calving 47. Maximum is 39 44. Date received 758 days birth limit 365

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PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LX56				
ANS250170 NGIMANS 250170	03/11/2025		NGIFKM 080237	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1143 days -brd 730 (16-SEP-22 - NGIMANS 220064)
BATCH: ANGI0579531LX77				
ANS240171 NGIFANS 240171	03/10/2024		NGIFANS 170218	39. The interbirth period to the previous calf is too big - 748 days -brd 730 (15-SEP-22 - NGIFANS 220058)
ANS240172 NGIFANS 240172	03/10/2024		NGIFANS 140201	39. Dam not active on date of birth30-OCT-23 39. The interbirth period to the previous calf is too big - 1814 days -brd 730 (15-OCT-19 - NGIMANS 190205)
BATCH: ANGI0579531LX56				
ANS250175 NGIMANS 250175	03/11/2025		NGIFANS 220013	39. Dam too old at calving 42. Maximum is 39
BATCH: ANGI0579531LOO				
ANS220176 NGIFANS 220176	18/10/2022	NGIMANS 160047	NGIFANS 170123	10. Animal ID already exist on LOGIX 10. Animal exist but with differences datadept to follow up 44. Date received 757 days birth limit 365
BATCH: ANGI0579531LX77				
ANS240176 NGIMANS 240176	05/10/2024		NGIFANS 100426	39. The interbirth period to the previous calf is too big - 740 days -brd 730 (25-SEP-22 - NGIMANS 220087)
ANS240177 NGIFANS 240177	05/10/2024		NGIFANS 200064	39. Dam not active on date of birth20-JUN-24 39. Dam too old at calving 48. Maximum is 39
BATCH: ANGI0579531LOO				
ANS230179 NGIFANS 230179	02/12/2023	NGIMANS 160060	NGIFANS 170141	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 73. Maximum is 39 39. Dam marked as Pending - birth not allowed
BATCH: ANGI0579531LX77				
ANS240179 NGIMANS 240179	05/10/2024		NGIFANS 190184	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 57. Maximum is 39

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PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LX87				
ANS240181 NGIMANS 240181	06/10/2024		NGIFANS 180065	39. Dam not active on date of birth20-JUN-24 39. The interbirth period to the previous calf is too big - 1057 days -brd 730 (13-NOV-21 - NGIMANS 210165)
ANS240182 NGIMANS 240182	06/10/2024		NGIFANS 190023	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 61. Maximum is 39
ANS240186 NGIFANS 240186	07/10/2024		NGIFANS 180131	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 71. Maximum is 39
BATCH: ANGI0579531LX6				
ANS230186 NGIFANS 230186	06/12/2023	NGIMVEN 190049	NGIFANS 200038	39. Dam too old at calving 40. Maximum is 39
BATCH: ANGI0579531LOO				
ANS220187 NGIMANS 220187	24/10/2022	NGIMSW 160244	NGIFANS 170141	39. Dam too old at calving 59. Maximum is 39 39. Dam marked as Pending - birth not allowed 44. Date received 751 days birth limit 365
BATCH: ANGI0579531LX87				
ANS240187 NGIMANS 240187	07/10/2024		NGIFANS 190161	39. The interbirth period to the previous calf is too big - 742 days -brd 730 (25-SEP-22 - NGIMANS 220093)
BATCH: ANGI0579531LX90				
ANS250189 NGIMANS 250189	10/11/2025		NGIFANS 120172	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1153 days -brd 730 (13-SEP-22 - NGIMANS 220052)
BATCH: ANGI0579531LX87				
ANS240190 NGIMANS 240190	09/10/2024		NGIFANS 190171	39. The interbirth period to the previous calf is too big - 734 days -brd 730 (05-OCT-22 - NGIMANS 220135)
ANS240191 NGIMANS 240191	09/10/2024		NGIFANS 190094	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 59. Maximum is 39
BATCH: ANGI0579531LX90				
ANS250192 NGIMANS 250192	10/11/2025		NGIFANS 190171	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1131 days -brd 730 (05-OCT-22 - NGIMANS 220135)

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PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LX90				
ANS250193 NGIMANS 250193	10/11/2025		NGIFANS 190161	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1141 days -brd 730 (25-SEP-22 - NGIMANS 220093)
ANS250194 NGIMANS 250194	10/11/2025		NGIFANS 190092	39. Dam not active on date of birth22-JUN-25 39. The interbirth period to the previous calf is too big - 1121 days -brd 730 (15-OCT-22 - NGIFANS 220154)
BATCH: ANGI0579531LX87				
ANS240194 NGIMANS 240194	10/10/2024		NGIFANS 210030	39. Dam too old at calving 40. Maximum is 39
BATCH: ANGI0579531LOO				
ANS230196 NGIFANS 230196	16/12/2023	NGIMANS 160060	NGIFANS 180088	39. The interbirth period to the previous calf is too big - 834 days -brd 730 (02-SEP-21 - NGIFANS 210096)
BATCH: ANGI0579531LX87				
ANS240202 NGIFANS 240202	16/10/2024		NGIFANS 210031	39. Dam too old at calving 40. Maximum is 39
ANS240206 NGIFANS 240206	20/10/2024		NGIFANS 200014	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 56. Maximum is 39
BATCH: ANGI0579531LX67				
ANS240210 NGIFANS 240210	24/10/2024		NGIFANS 190063	39. The interbirth period to the previous calf is too big - 747 days -brd 730 (07-OCT-22 - NGIMANS 220137)
ANS240211 NGIFANS 240211	24/10/2024		NGIFANS 170120	39. The interbirth period to the previous calf is too big - 739 days -brd 730 (15-OCT-22 - NGIMANS 220173)
BATCH: ANGI0579531LOO				
ANS210211 NGIMANS 210211	09/12/2021	NGIMVEN 110014	NGIFANS 140201	39. The interbirth period to the previous calf is too big - 785 days -brd 730 (15-OCT-19 - NGIMANS 190205) 44. Date received 1070 days birth limit 365
BATCH: ANGI0579531LX67				
ANS240212 NGIFANS 240212	25/10/2024		NGIFANS 180018	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 75. Maximum is 39
BATCH: ANGI0579531LX11				
01/09/2026	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: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LX11				
ANS250230 NGIFANS 250230	24/11/2025		NGIFANS 210030	39. Dam not active on date of birth22-JUN-25 39. Dam too old at calving 54. Maximum is 39
BATCH: ANGI0579531LX67				
ANS240231 NGIMANS 240231	05/11/2024		NGIFANS 200029	39. Dam not active on date of birth20-JUN-24 39. Dam too old at calving 53. Maximum is 39
ANS240237 NGIMANS 240237	08/11/2024		NGIFANS 190181	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 58. Maximum is 39
BATCH: ANGI0579531LX11				
ANS250238 NGIFANS 250238	24/11/2025		NGIFANS 190124	40. At least one of the Sire Comp nr, Sire Id nr, Semen code or Multiple Sire must be entered
BATCH: ANGI0579531LX67				
ANS240243 NGIMANS 240243	10/11/2024		NGIFANS 200167	39. Dam not active on date of birth20-JUN-24 39. Dam too old at calving 47. Maximum is 39
BATCH: ANGI0579531LX11				
ANS240247 NGIMANS 240247	11/11/2024		NGIFANS 200025	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 55. Maximum is 39
ANS240251 NGIMANS 240251	13/11/2024		NGIFANS 180196	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 70. Maximum is 39
ANS240252 NGIMANS 240252	13/11/2024		NGIFANS 200005	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 58. Maximum is 39
ANS240255 NGIFANS 240255	15/11/2024		NGIFVEN 130091	39. Dam not active on date of birth20-JUN-24 39. The interbirth period to the previous calf is too big - 1100 days -brd 730 (10-NOV-21 - NGIFANS 210174)
ANS240259 NGIFANS 240259	16/11/2024		NGIFANS 180041	39. Dam not active on date of birth20-JUN-24 39. The interbirth period to the previous calf is too big - 1170 days -brd 730 (02-SEP-21 - NGIMANS 210088)
ANS240262 NGIFANS 240262	17/11/2024		NGIFANS 190201	39. Dam not active on date of birth30-OCT-23 39. Dam too old at calving 58. Maximum is 39
BATCH: ANGI0579531LOO				

Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD				
BATCH: ANGI0579531LO0				
ANS220269 NGIFANS 220269	30/11/2022	NGIMKM 100383	NGIFANS 170203	39. The interbirth period to the previous calf is too big - 767 days -brd 730 (23-OCT-20 - NGIMANS 200105) 44. Date received 714 days birth limit 365
BATCH: ANGI0579531LX36				
ANS240270 NGIFANS 240270	27/11/2024		NGIFVEN 160044	39. Dam not active on date of birth20-JUN-24
BATCH: ANGI0579531LX89				
ANS240289 NGIMANS 240289	10/12/2024		NGIFANS 160172	39. Dam not active on date of birth30-OCT-23 39. The interbirth period to the previous calf is too big - 1492 days -brd 730 (08-NOV-20 - NGIMANS 200156)
ANS240293 NGIMANS 240293	15/12/2024		NGIFANS 110217	39. The interbirth period to the previous calf is too big - 732 days -brd 730 (13-DEC-22 - NGIFANS 220276)
BATCH: ANGI0579531LX32				
ANS250402 NGIMANS 250402	15/09/2025		NGIFANS 160119	39. The interbirth period to the previous calf is too big - 741 days -brd 730 (04-SEP-23 - NGIMANS 230041)
BATCH: ANGI0579531LX12				
ANS240405 NGIMANS 240405	08/09/2024		NGIFANS 200006	39. Biological Min of 170 days to next calving error.Breed 265 icp 22 days 39. The interbirth period is too small - 22 days -brd 265 (30-SEP-24 - NGIMANS 240159)
ANS240408 NGIFANS 240408	08/09/2024		NGIFANS 210008	39. Dam too old at calving 42. Maximum is 39
ANS250409 NGIFANS 240409	08/09/2024		NGIFANS 210014	39. Dam too old at calving 41. Maximum is 39
ANS240413 NGIFANS 240413	01/11/2024		NGIFANS 210112	39. Dam dead before animal birthdate 39. Dam not active on date of birth