

# 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<br>NGIFANS 250001                | 30/01/2025 |                | NGIFANS 210060 | 39. Dam too old at calving 40. Maximum is 39                                                                                                                |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                             |
| ANS210002<br>NGIMANS 210002                | 09/01/2021 | NGIMKM 100383  | NGIFANS 170141 | 39. Dam marked as Pending - birth not allowed<br>44. Date received 1404 days birth limit 365                                                                |
| BATCH: ANGI0579531LX35                     |            |                |                |                                                                                                                                                             |
| ANS250003<br>NGIMANS 250003                | 17/02/2025 |                | NGIFANS 130206 | 39. Dam not active on date of birth30-OCT-23<br>39. The interbirth period to the previous calf is too big - 1562 days -brd 730 (07-NOV-20 - NGIMANS 200154) |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                             |
| ANS230003<br>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)<br>44. Date received 648 days birth limit 365    |
| ANS230004<br>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)<br>44. Date received 644 days birth limit 365    |
| ANS230005<br>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)<br>44. Date received 632 days birth limit 365    |
| BATCH: ANGI0579531LX28                     |            |                |                |                                                                                                                                                             |
| ANS250005<br>NGIFANS 250005                | 27/03/2025 |                | NGIFANS 200079 | 39. Dam not active on date of birth20-JUN-24<br>39. Dam too old at calving 53. Maximum is 39                                                                |
| ANS250006<br>NGIFANS 250006                | 27/03/2025 |                | NGIFANS 170141 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 88. Maximum is 39<br>39. Dam marked as Pending - birth not allowed               |
| BATCH: ANGI0579531LX21                     |            |                |                |                                                                                                                                                             |
| ANS260007<br>NGIMANS 260007                | 05/03/2026 |                | NGIFANS 220254 | 39. Dam too old at calving 40. Maximum is 39                                                                                                                |
| BATCH: ANGI0579531LX28                     |            |                |                |                                                                                                                                                             |
| ANS250007<br>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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|--------------------------------------------|------------|----------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD |            |                |                |                                                                                                                                                                                                                                                     |
| BATCH: ANGI0579531LX11                     |            |                |                |                                                                                                                                                                                                                                                     |
| ANS240009<br>NGIMANS 240009                | 02/03/2024 | NGIMANS 170041 | NGIFANS 180106 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 64. Maximum is 39                                                                                                                                                        |
| BATCH: ANGI0579531LX73                     |            |                |                |                                                                                                                                                                                                                                                     |
| ANS250012<br>NGIMANS 250012                | 01/09/2025 |                | NGIFANS 210110 | 39. Dam not active on date of birth22-JUN-25<br>39. Dam too old at calving 46. Maximum is 39                                                                                                                                                        |
| BATCH: ANGI0579531LX11                     |            |                |                |                                                                                                                                                                                                                                                     |
| ANS240014<br>NGIMANS 240014                | 20/03/2024 | NGIMANS 180028 | NGIFANS 180201 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 63. Maximum is 39                                                                                                                                                        |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                                                                                                                     |
| ANS230018<br>NGIFANS 230018                | 16/04/2023 | NGIMVEN 160011 | NGIFANS 190008 | 39. Dam too old at calving 50. Maximum is 39<br>44. Date received 577 days birth limit 365                                                                                                                                                          |
| ANS220018<br>NGIFANS 220018                | 02/07/2022 | NGIMVEN 160011 | NGIFANS 170139 | 10. Animal ID already exist on LOGIX<br>10. Animal exist but with differences datadept to follow up<br>39. Dam too old at calving 55. Maximum is 39<br>44. Date received 865 days birth limit 365                                                   |
| ANS220019<br>NGIFANS 220019                | 15/07/2022 | NGIMVEN 160011 | NGIFANS 180133 | 10. Animal ID already exist on LOGIX<br>10. Animal exist but with differences datadept to follow up<br>14. Farmers Animal nr ANS220019 already exists<br>39. Dam too old at calving 44. Maximum is 39<br>44. Date received 852 days birth limit 365 |
| BATCH: ANGI0579531LX73                     |            |                |                |                                                                                                                                                                                                                                                     |
| ANS250019<br>NGIFANS 250019                | 11/09/2025 |                | NGIFANS 210008 | 39. Dam not active on date of birth22-JUN-25<br>39. Dam too old at calving 54. Maximum is 39                                                                                                                                                        |
| ANS250020<br>NGIFANS 250020                | 08/09/2025 |                | NGIFANS 210099 | 39. Dam not active on date of birth22-JUN-25<br>39. Dam too old at calving 47. Maximum is 39                                                                                                                                                        |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                                                                                                                     |
| ANS220026<br>NGIMANS 220026                | 04/07/2022 | NGIMSW 150087  | NGIFANS 180106 | 39. Dam too old at calving 44. Maximum is 39<br>44. Date received 863 days birth limit 365                                                                                                                                                          |

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|--------------------------------------------|------------|----------------|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD |            |                |                |                                                                                                                                                                                                                                                     |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                                                                                                                     |
| ANS230026<br>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)<br>44. Date received 568 days birth limit 365                                                                                           |
| BATCH: ANGI0579531LX49                     |            |                |                |                                                                                                                                                                                                                                                     |
| ANS240028<br>NGIMANS 240028                | 29/04/2024 |                | NGIFANS 200208 | 39. Dam too old at calving 40. Maximum is 39                                                                                                                                                                                                        |
| ANS240030<br>NGIFANS 240030                | 29/04/2024 |                | NGIFANS 200099 | 39. Dam too old at calving 42. Maximum is 39                                                                                                                                                                                                        |
| BATCH: ANGI0579531LX89                     |            |                |                |                                                                                                                                                                                                                                                     |
| ANS250033<br>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<br>NGIFANS 250035                | 22/09/2025 |                | NGIFANS 210145 | 39. Dam not active on date of birth22-JUN-25<br>39. Dam too old at calving 46. Maximum is 39                                                                                                                                                        |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                                                                                                                     |
| ANS220037<br>NGIMANS 220037                | 02/09/2022 | NGIMLIN 150056 | NGIFANS 180125 | 39. Dam too old at calving 45. Maximum is 39<br>44. Date received 803 days birth limit 365                                                                                                                                                          |
| ANS220038<br>NGIFANS 220038                | 03/09/2022 | NGIMKM 120586  | NGIFANS 180018 | 10. Animal ID already exist on LOGIX<br>10. Animal exist but with differences datadept to follow up<br>14. Farmers Animal nr ANS220038 already exists<br>39. Dam too old at calving 49. Maximum is 39<br>44. Date received 802 days birth limit 365 |
| ANS240039<br>NGIMANS 240039                | 01/05/2024 |                | NGIFANS 170073 | 39. Dam not active on date of birth30-OCT-23                                                                                                                                                                                                        |
| ANS220044<br>NGIFANS 220044                | 06/09/2022 | NGIMSW 160244  | NGIFANS 170182 | 10. Animal ID exist on LOGIX for different sex<br>39. The interbirth period to the previous calf is too big - 940 days -brd 730 (08-FEB-20 - NGIMANS 200015)<br>44. Date received 799 days birth limit 365                                          |
| ANS240045<br>NGIFANS 240045                | 08/05/2024 |                | NGIFANS 180025 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 69. Maximum is 39                                                                                                                                                        |
| ANS220045<br>NGIFANS 220045                | 06/09/2022 | NGIMANS 170041 | NGIFANS 180151 | 10. Animal ID already exist on LOGIX<br>10. Animal exist but with differences datadept to follow up<br>39. Dam too old at calving 45. Maximum is 39<br>44. Date received 799 days birth limit 365                                                   |
| 24/08/2026                                 | 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<br>NGIMANS 250045                | 15/09/2025 |                | NGIFANS 210089 | 39. Dam not active on date of birth22-JUN-25<br>39. Dam too old at calving 48. Maximum is 39                                                  |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                               |
| ANS240046<br>NGIFANS 240046                | 08/05/2024 |                | NGIFANS 190003 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 64. Maximum is 39                                                  |
| ANS220047<br>NGIFANS 220047                | 09/09/2022 | NGIMANS 170041 | NGIFANS 180193 | 39. Dam too old at calving 44. Maximum is 39<br>44. Date received 796 days birth limit 365                                                    |
| ANS240050<br>NGIFANS 240050                | 11/05/2024 |                | NGIFANS 170139 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 78. Maximum is 39<br>39. Dam marked as Pending - birth not allowed |
| BATCH: ANGI0579531LX49                     |            |                |                |                                                                                                                                               |
| ANS240053<br>NGIMANS 240053                | 14/05/2024 |                | NGIFANS 190159 | 1. Mother already has calvings with PEN PNI - cannot accept this calf                                                                         |
| BATCH: ANGI0579531LX89                     |            |                |                |                                                                                                                                               |
| ANS250054<br>NGIFANS 250054                | 25/09/2025 |                | NGIFANS 210022 | 39. Dam not active on date of birth22-JUN-25<br>39. Dam too old at calving 53. Maximum is 39                                                  |
| ANS250057<br>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<br>NGIFANS 240060                | 21/05/2024 |                | NGIFANS 200022 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 49. Maximum is 39                                                  |
| BATCH: ANGI0579531LX49                     |            |                |                |                                                                                                                                               |
| ANS240061<br>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<br>NGIFANS 200063                | 25/09/2020 | NGIMSW 160244  | NGIFANS 170139 | 10. Animal ID already exist on LOGIX<br>10. Animal exist but with differences datadept to follow up<br>44. Date received 1510 days birth limit 365                                                |
| BATCH: ANGI0579531LX66                     |            |                |                |                                                                                                                                                                                                   |
| ANS250067<br>NGIMANS 250067                | 25/09/2025 |                | NGIFANS 180013 | 39. Dam not active on date of birth22-JUN-25<br>39. The interbirth period to the previous calf is too big - 1086 days -brd 730 (04-OCT-22 - NGIFANS 220123)                                       |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                                                                   |
| ANS220067<br>NGIFANS 220067                | 14/09/2022 | NGIMLIN 150056 | NGIFANS 180127 | 10. Animal ID already exist on LOGIX<br>10. Animal exist but with differences datadept to follow up<br>39. Dam too old at calving 46. Maximum is 39<br>44. Date received 791 days birth limit 365 |
| BATCH: ANGI0579531LX4                      |            |                |                |                                                                                                                                                                                                   |
| ANS240068<br>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<br>NGIMANS 230074                | 19/09/2023 | NGIMVEN 190049 | NGIFANS 190023 | 39. Dam too old at calving 49. Maximum is 39<br>44. Date received 421 days birth limit 365                                                                                                        |
| ANS220076<br>NGIFANS 220076                | 20/09/2022 | NGIMANS 170041 | NGIFANS 180155 | 10. Animal ID already exist on LOGIX<br>10. Animal exist but with differences datadept to follow up<br>39. Dam too old at calving 46. Maximum is 39<br>44. Date received 785 days birth limit 365 |
| ANS220079<br>NGIFANS 220079                | 22/09/2022 | NGIMANS 170041 | NGIFANS 180040 | 10. Animal ID already exist on LOGIX<br>10. Animal exist but with differences datadept to follow up<br>39. Dam too old at calving 46. Maximum is 39<br>44. Date received 783 days birth limit 365 |
| BATCH: ANGI0579531LX33                     |            |                |                |                                                                                                                                                                                                   |
| ANS240091<br>NGIFANS 240091                | 05/09/2024 |                | NGIFANS 170123 | 39. Dam not active on date of birth30-OCT-23<br>39. The interbirth period to the previous calf is too big - 1410 days -brd 730 (25-OCT-20 - NGIMANS 200128)                                       |

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|--------------------------------------------|------------|----------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD |            |                |                |                                                                                                                                                                                                   |
| BATCH: ANGI0579531LX33                     |            |                |                |                                                                                                                                                                                                   |
| ANS240092<br>NGIMANS 240092                | 05/09/2024 |                | NGIFANS 180160 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 69. Maximum is 39                                                                                                      |
| BATCH: ANGI0579531LX66                     |            |                |                |                                                                                                                                                                                                   |
| ANS250093<br>NGIFANS 250093                | 05/10/2025 |                | NGIFANS 220008 | 39. Dam too old at calving 41. Maximum is 39                                                                                                                                                      |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                                                                   |
| ANS220101<br>NGIFANS 220101                | 25/09/2022 | NGIMANS 170041 | NGIFANS 180201 | 10. Animal ID already exist on LOGIX<br>10. Animal exist but with differences datadept to follow up<br>39. Dam too old at calving 45. Maximum is 39<br>44. Date received 780 days birth limit 365 |
| BATCH: ANGI0579531LX55                     |            |                |                |                                                                                                                                                                                                   |
| ANS240103<br>NGIFANS 240103                | 10/09/2024 |                | NGIFANS 180083 | 39. Dam not active on date of birth20-JUN-24<br>39. The interbirth period to the previous calf is too big - 1072 days -brd 730 (03-OCT-21 - NGIFANS 210129)                                       |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                                                                   |
| ANS220103<br>NGIMANS 220103                | 25/09/2022 | NGIMANS 170041 | NGIFANS 180025 | 39. Dam too old at calving 49. Maximum is 39<br>44. Date received 780 days birth limit 365                                                                                                        |
| BATCH: ANGI0579531LX55                     |            |                |                |                                                                                                                                                                                                   |
| ANS240104<br>NGIFANS 240104                | 10/09/2024 |                | NGIFANS 200207 | 39. Dam not active on date of birth20-JUN-24<br>39. Dam too old at calving 44. Maximum is 39                                                                                                      |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                                                                   |
| ANS220104<br>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)<br>44. Date received 779 days birth limit 365                                         |
| BATCH: ANGI0579531LX97                     |            |                |                |                                                                                                                                                                                                   |
| ANS250105<br>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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|--------------------------------------------|------------|----------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| PARTICIPANT: 0579531NGI AMAJUBA NGUNI STUD |            |                |                |                                                                                                                                                                                                                                                                                                                                 |
| BATCH: ANGI0579531LX55                     |            |                |                |                                                                                                                                                                                                                                                                                                                                 |
| ANS240109<br>NGIMANS 240109                | 11/09/2024 |                | NGIFANS 200101 | 39. Dam not active on date of birth20-JUN-24<br>39. Dam too old at calving 46. Maximum is 39                                                                                                                                                                                                                                    |
| ANS240110<br>NGIFANS 240110                | 12/09/2024 |                | NGIFANS 210003 | 39. Dam not active on date of birth20-JUN-24<br>39. Dam too old at calving 43. Maximum is 39                                                                                                                                                                                                                                    |
| ANS240112<br>NGIFANS 240112                | 12/09/2024 |                | NGIFANS 200166 | 39. Dam not active on date of birth20-JUN-24<br>39. Dam too old at calving 45. Maximum is 39                                                                                                                                                                                                                                    |
| ANS240114<br>NGIMANS 240114                | 13/09/2024 |                | NGIFANS 200211 | 39. Dam not active on date of birth20-JUN-24<br>39. Dam too old at calving 45. Maximum is 39                                                                                                                                                                                                                                    |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                                                                                                                                                                                                 |
| ANS190116<br>NGIMANS 190116                | 27/10/2019 | NGIMVEN 090099 | NGIFANS 130206 | 10. Animal ID already exist on LOGIX<br>10. Animal exist but with differences datadept to follow up<br>39. Biological Min of 170 days to previous calving error. Breed 265 icp 36 days<br>39. The interbirth period is too small - 36 days -brd 265 (20-SEP-19 - NGIFANS 190042)<br>44. Date received 1844 days birth limit 365 |
| BATCH: ANGI0579531LX97                     |            |                |                |                                                                                                                                                                                                                                                                                                                                 |
| ANS250117<br>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<br>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<br>NGIMANS 220121                | 30/09/2022 | NGIMANS 170041 | NGIFANS 180160 | 39. Dam too old at calving 46. Maximum is 39<br>44. Date received 775 days birth limit 365                                                                                                                                                                                                                                      |
| ANS220128<br>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)<br>44. Date received 773 days birth limit 365                                                                                                                                                                       |
| BATCH: ANGI0579531LX99                     |            |                |                |                                                                                                                                                                                                                                                                                                                                 |
| ANS250139<br>NGIFANS 250139                | 19/10/2025 |                | NGIFANS 170136 | 39. Dam not active on date of birth22-JUN-25<br>39. The interbirth period to the previous calf is too big - 934 days -brd 730 (29-MAR-23 - NGIMANS 230011)                                                                                                                                                                      |

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

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

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

# 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: ANGI0579531LX90                     |            |                |                |                                                                                                                                                             |
| ANS250193<br>NGIMANS 250193                | 10/11/2025 |                | NGIFANS 190161 | 39. Dam not active on date of birth22-JUN-25<br>39. The interbirth period to the previous calf is too big - 1141 days -brd 730 (25-SEP-22 - NGIMANS 220093) |
| ANS250194<br>NGIMANS 250194                | 10/11/2025 |                | NGIFANS 190092 | 39. Dam not active on date of birth22-JUN-25<br>39. The interbirth period to the previous calf is too big - 1121 days -brd 730 (15-OCT-22 - NGIFANS 220154) |
| BATCH: ANGI0579531LX87                     |            |                |                |                                                                                                                                                             |
| ANS240194<br>NGIMANS 240194                | 10/10/2024 |                | NGIFANS 210030 | 39. Dam too old at calving 40. Maximum is 39                                                                                                                |
| BATCH: ANGI0579531LOO                      |            |                |                |                                                                                                                                                             |
| ANS230196<br>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<br>NGIFANS 240202                | 16/10/2024 |                | NGIFANS 210031 | 39. Dam too old at calving 40. Maximum is 39                                                                                                                |
| ANS240206<br>NGIFANS 240206                | 20/10/2024 |                | NGIFANS 200014 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 56. Maximum is 39                                                                |
| BATCH: ANGI0579531LX67                     |            |                |                |                                                                                                                                                             |
| ANS240210<br>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<br>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<br>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)<br>44. Date received 1070 days birth limit 365   |
| BATCH: ANGI0579531LX67                     |            |                |                |                                                                                                                                                             |
| ANS240212<br>NGIFANS 240212                | 25/10/2024 |                | NGIFANS 180018 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 75. Maximum is 39                                                                |
| BATCH: ANGI0579531LX11                     |            |                |                |                                                                                                                                                             |
| 24/08/2026                                 | 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: 0579531NGI AMAJUBA NGUNI STUD |            |      |                |                                                                                                                                                             |
| BATCH: ANGI0579531LX11                     |            |      |                |                                                                                                                                                             |
| ANS250230<br>NGIFANS 250230                | 24/11/2025 |      | NGIFANS 210030 | 39. Dam not active on date of birth22-JUN-25<br>39. Dam too old at calving 54. Maximum is 39                                                                |
| BATCH: ANGI0579531LX67                     |            |      |                |                                                                                                                                                             |
| ANS240231<br>NGIMANS 240231                | 05/11/2024 |      | NGIFANS 200029 | 39. Dam not active on date of birth20-JUN-24<br>39. Dam too old at calving 53. Maximum is 39                                                                |
| ANS240237<br>NGIMANS 240237                | 08/11/2024 |      | NGIFANS 190181 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 58. Maximum is 39                                                                |
| BATCH: ANGI0579531LX11                     |            |      |                |                                                                                                                                                             |
| ANS250238<br>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<br>NGIMANS 240243                | 10/11/2024 |      | NGIFANS 200167 | 39. Dam not active on date of birth20-JUN-24<br>39. Dam too old at calving 47. Maximum is 39                                                                |
| BATCH: ANGI0579531LX11                     |            |      |                |                                                                                                                                                             |
| ANS240247<br>NGIMANS 240247                | 11/11/2024 |      | NGIFANS 200025 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 55. Maximum is 39                                                                |
| ANS240251<br>NGIMANS 240251                | 13/11/2024 |      | NGIFANS 180196 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 70. Maximum is 39                                                                |
| ANS240252<br>NGIMANS 240252                | 13/11/2024 |      | NGIFANS 200005 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 58. Maximum is 39                                                                |
| ANS240255<br>NGIFANS 240255                | 15/11/2024 |      | NGIFVEN 130091 | 39. Dam not active on date of birth20-JUN-24<br>39. The interbirth period to the previous calf is too big - 1100 days -brd 730 (10-NOV-21 - NGIFANS 210174) |
| ANS240259<br>NGIFANS 240259                | 16/11/2024 |      | NGIFANS 180041 | 39. Dam not active on date of birth20-JUN-24<br>39. The interbirth period to the previous calf is too big - 1170 days -brd 730 (02-SEP-21 - NGIMANS 210088) |
| ANS240262<br>NGIFANS 240262                | 17/11/2024 |      | NGIFANS 190201 | 39. Dam not active on date of birth30-OCT-23<br>39. Dam too old at calving 58. Maximum is 39                                                                |
| BATCH: ANGI0579531LOO                      |            |      |                |                                                                                                                                                             |

# 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: ANGI0579531LOO                      |            |               |                |                                                                                                                                                                      |
| ANS220269<br>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)<br>44. Date received 714 days birth limit 365             |
| BATCH: ANGI0579531LX36                     |            |               |                |                                                                                                                                                                      |
| ANS240270<br>NGIFANS 240270                | 27/11/2024 |               | NGIFVEN 160044 | 39. Dam not active on date of birth20-JUN-24                                                                                                                         |
| BATCH: ANGI0579531LX89                     |            |               |                |                                                                                                                                                                      |
| ANS240289<br>NGIMANS 240289                | 10/12/2024 |               | NGIFANS 160172 | 39. Dam not active on date of birth30-OCT-23<br>39. The interbirth period to the previous calf is too big - 1492 days -brd 730 (08-NOV-20 - NGIMANS 200156)          |
| ANS240293<br>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<br>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<br>NGIMANS 240405                | 08/09/2024 |               | NGIFANS 200006 | 39. Biological Min of 170 days to next calving error.Breed 265 icp 22 days<br>39. The interbirth period is too small - 22 days -brd 265 (30-SEP-24 - NGIMANS 240159) |
| ANS240408<br>NGIFANS 240408                | 08/09/2024 |               | NGIFANS 210008 | 39. Dam too old at calving 42. Maximum is 39                                                                                                                         |
| ANS250409<br>NGIFANS 240409                | 08/09/2024 |               | NGIFANS 210014 | 39. Dam too old at calving 41. Maximum is 39                                                                                                                         |
| ANS240413<br>NGIFANS 240413                | 01/11/2024 |               | NGIFANS 210112 | 39. Dam dead before animal birthdate<br>39. Dam not active on date of birth                                                                                          |