

Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0502644DMA OLIVIER N.				
BATCH: ADMA0502644LX67				
HS232012 232012	DMAMHS 25/12/2023		DMAFHS 190158	Interkalwing periode is te klein - 267 dae -ras 271 (17-SEP-24 - DMAFHS 240519)
BATCH: ADMA0502644BP80				
HS250559 250559	DMAMHS 26/09/2025	DMAMHS 190061	DMAFHS 210692	Moeder te oud 45 met kalwing. Maksimum is 39
BATCH: ADMA0502644BP12				
HS250650 250650	DMAFHS 13/11/2025	DMAMHS 200565	DMAFHS 210702	Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie Moeder benodig inspeksie
BATCH: ADMA0502644LX67				
HS232013 232013	DMAMHS 25/12/2023		DMAFHS 190163	Interkalwing periode is te klein - 59 dae -ras 271 (26-OCT-23 - DMAMHS 230640)

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PARTICIPANT: 0585495DMA CHAN-TE-MAR				
BATCH: ADMA0585495LX43				
CTM250246 DMAMCTM 250246	20/05/2025		DMAFCTM 190012	Interkalwing periode is te klein - 199 dae -ras 271 (01-NOV-24 - DMAFCTM 240044)

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PARTICIPANT: 0598853DMA WATSON H.D.				
BATCH: ADMA0598853LX28				
VOVA240440 DMAMVOVA240440	09/10/2024	DMAMHOT 200730	DMAFVOVA180028	Dam too old at calving 79. Maximum is 39 months
BATCH: ADMA0598853LX32				
VOVA230458 DMAMVOVA230458	26/10/2023	DMAMVOVA200015	DMAFC 110035	The interbirth period is too small - 7 days -brd 271 (18-OCT-23 - DMAFVOVA230452)
VOVA230460 DMAFVOVA230460	29/10/2023	DMAMVOVA190019	DMAFVOVA180145	The interbirth period is too small - 112 days -brd 271 (08-JUL-23 - DMAFVOVA230237)
VOVA230465 DMAMVOVA230465	29/10/2023	DMAMVOVA210070	DMAFVOVA210213	The interbirth period is too small - 6 days -brd 271 (22-OCT-23 - DMAFVOVA230453)
BATCH: ADMA0598853LX34				
VOVA240455 DMAMVOVA240455	04/11/2024	DMAMVOVA220094	DMAFVOVA220023	The interbirth period is too small - 170 days -brd 271 days (23-APR-25 - VOVA250135)
VOVA240456 DMAMVOVA240456	04/11/2024	DMAMVOVA210070	DMAFVOVA180059	The interbirth period to the previous calf is too big - 869 days -brd 730 (18-JUN-22 - DMAFVOVA220280)
VOVA240499 DMAFVOVA240499	15/10/2024	DMAMVOVA220120	DMAFVOVA210079	Dam too old at calving 41. Maximum is 39 months
VOVA240485 DMAFVOVA240485	10/11/2024	DMAMVOVA210070	DMAF5X5 160042	The interbirth period to the previous calf is too big - 755 days -brd 730 (16-OCT-22 - DMAFVOVA220629)
VOVA240490 DMAMVOVA240490	18/10/2024	DMAMVOVA210099	DMAFVOVA210022	Dam too old at calving 42. Maximum is 39 months
BATCH: ADMA0598853LX35				
VOVA250142 DMAMVOVA250142	05/05/2025	DMAMHOT 200730	DMAFVOVA210035	Dam too old at calving 49. Maximum is 39 months
VOVA250126 DMAMVOVA250126	07/04/2025	DMAMHOT 200730	DMAFVOVA200320	Dam too old at calving 53. Maximum is 39 months
VOVA250138 DMAFVOVA250138	23/04/2025	DMAMHOT 200730	DMAFVOVA160114	The interbirth period to the previous calf is too big - 961 days -brd 730 (04-SEP-22 - DMAFVOVA220516)
VOVA250139 DMAMVOVA250139	01/05/2025	DMAMHOT 200730	DMAFVOVA200217	The interbirth period to the previous calf is too big - 736 days -brd 730 (25-APR-23 - DMAFVOVA230116)

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PARTICIPANT: 0598853DMA WATSON H.D.				
BATCH: ADMA0598853LX37				
VOVA250134 DMAFVOVA250134	22/04/2025	DMAMHOT 200730	DMAFVOVA210137	The interbirth period is too small - 252 days -brd 271 days (12-AUG-24 - VOVA240269)
BATCH: ADMA0598853LX47				
VOVA250537 DMAFVOVA250537	28/09/2025	DMAMCSA 180194	DMAFVOVA210022	Dam too old at calving 54. Maximum is 39 months
VOVA240312 DMAFVOVA240312	18/08/2024		DMAFVOVA210137	Flushing must exist for service 3
BATCH: ADMA0598853LX5				
VOVA250426 DMAFVOVA250426	12/08/2025	DMAMVOVA210120	DMAFVOVA230089	The dam did not belong to the breeder or owner on the birth date of the calf
VOVA250469 DMAMVOVA250469	03/09/2025	DMAMOW 180563	DMAFVOVA220131	39. Dam too old at calving 41. Maximum is 39 months
BATCH: ADMA0598853LX54				
VOVA250578 DMAMVOVA250578	06/10/2025	DMAMVOVA220430	DMAFVOVA190248	The interbirth period to the previous calf is too big - 1150 days -brd 730 days (12-AUG-22 - DMAFVOVA220380)
VOVA250631 DMAFVOVA250631	13/11/2025	DMAMVOVA220475	DMAFVOVA220225	Dam too old at calving 41. Maximum is 39 months
VOVA250581 DMAFVOVA250581	11/10/2025	DMAMVOVA220120	DMAFVOVA220126	Dam too old at calving 42. Maximum is 39 months
BATCH: ADMA0598853LX95				
VOVA250140 DMAFVOVA250140	01/05/2025	DMAMHOT 200730	DMAFVOVA190268	The interbirth period to the previous calf is too big - 950 days -brd 730 (23-SEP-22 - DMAFVOVA220559)
BATCH: ADMA0598853LX62				
VOVA250286 DMAMVOVA250286	13/06/2025	DMAMVOVA210248	DMAFVOVA190024	The interbirth period to the previous calf is too big - 1356 days -brd 730 days (25-SEP-21 - DMAFVOVA210306)
VOVA250297 DMAMVOVA250297	19/06/2025	DMAMVOVA210253	DMAFVOVA210232	Dam too old at calving 45. Maximum is 39 months

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PARTICIPANT: 0598853DMA WATSON H.D.				
BATCH: ADMA0598853LX62				
VOVA250288 DMAMVOVA250288	15/06/2025	DMAMVOVA210253	DMAFVOVA220353	Dam not active on date of birth
VOVA250295 DMAFVOVA250295	19/06/2025	DMAMVOVA210248	DMAFVOVA180181	The interbirth period to the previous calf is too big - 774 days -brd 730 (06-MAY-23 - DMAMVOVA230148)
VOVA250310 DMAFVOVA250310	25/06/2025	DMAMVOVA200190	DMAFVOVA190144	The interbirth period to the previous calf is too big - 754 days -brd 730 (01-JUN-23 - DMAFVOVA230190)
VOVA250299 DMAFVOVA250299	27/06/2025	DMAMVOVA220120	DMAFVOVA220083	Dam Identification does not exist on record
BATCH: ADMA0598853LX69				
VOVA240069 DMAFVOVA240069	24/05/2024	DMAMVOVA200190	DMAFVOVA190245	Dam too old at calving 55. Maximum is 39 months
VOVA240100 DMAMVOVA240100	10/05/2024	DMAMVOVA210099	DMAFVOVA190024	The interbirth period to the previous calf is too big - 957 days -brd 730 (25-SEP-21 - DMAFVOVA210306)
VOVA240084 DMAMVOVA240084	01/05/2024	DMAMVOVA190019	DMAF5X5 140030	The interbirth period to the previous calf is too big - 1125 days -brd 730 (01-APR-21 - DMAFVOVA210045)
VOVA240070 DMAMVOVA240070	20/04/2024	DMAMVOVA200190	DMAFVOVA160080	The interbirth period to the previous calf is too big - 1109 days -brd 730 (06-APR-21 - DMAFVOVA210050)
VOVA240122 DMAMVOVA240122	24/05/2024	DMAMVOVA210070	DMAFVOVA190031	The interbirth period to the previous calf is too big - 996 days -brd 730 (31-AUG-21 - DMAFVOVA210226)
BATCH: ADMA0598853LX72				
VOVA260076 DMAFVOVA260076	21/03/2026	DMAMVOVA210271	DMAFVOVA220105	Dam not active on date of birth cancelled 10-JAN-26
VOVA260066 DMAMVOVA260066	11/03/2026	DMAMVOVA210271	DMAFVOVA230338	Dam not active on date of birth cancelled 10-JAN-26
VOVA260067 DMAFVOVA260067	12/03/2026	DMAMVOVA210271	DMAFVOVA220247	Dam too old at calving 45. Maximum is 39 months
VOVA260072 DMAMVOVA260072	20/03/2026	DMAMVOVA210271	DMAFVOVA220107	Dam too old at calving 47. Maximum is 39 months
VOVA260086 DMAMVOVA260086	08/04/2026	DMAMVOVA200190	DMAFVOVA210228	Dam not active on date of birth cancelled 05-MAY-23

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PARTICIPANT: 0598853DMA WATSON H.D.				
BATCH: ADMA0598853LX72				
VOVA260090 DMAMVOVA260090	11/04/2026	DMAMVOVA210248	DMAFVOVA230292	Dam inspected but not approved
BATCH: ADMA0598853LX74				
VOVA240129 DMAFVOVA240129	23/05/2024	DMAMVOVA210020	DMAF5X5 130282	The interbirth period to the previous calf is too big - 794 days -brd 730 (20-MAR-22 - DMAMVOVA220142)
BATCH: ADMA0598853LX83				
VOVA250489 DMAFVOVA250489	17/09/2025	DMAMVOVA220475	DMAFVOVA210344	Dam too old at calving 47. Maximum is 39 months
VOVA250531 DMAMVOVA250531	23/09/2025	DMAMVOVA210253	DMAFVOVA220371	The interbirth period is too small - 17 days -brd 271 (10-OCT-25 - DMAMVOVA250569) Mother already has calvings with PEN PNI - cannot accept this calf
BATCH: ADMA0598853LX86				
VOVA240089 DMAMVOVA240089	07/05/2024	DMAMVOVA210099	DMAFVOVA210086	The interbirth period is too small - 94 days -brd 271 (09-AUG-24 - DMAMVOVA240258)
BATCH: ADMA0598853LX93				
VOVA250148 DMAFVOVA250148	12/05/2025	DMAMHOT 200730	DMAFVOVA200012	Dam too old at calving 61. Maximum is 39 months
VOVA250171 DMAMVOVA250171	11/05/2025	DMAMCSA 180194	DMAFVOVA220415	Dam marked as Pending - birth not allowed
VOVA250172 DMAFVOVA250172	11/05/2025	DMAMVOVA200190	DMAFVOVA200012	Dam too old at calving 61. Maximum is 39 months
VOVA250145 DMAFVOVA250145	05/05/2025	DMAMVOVA210099	DMAFVOVA190181	The interbirth period to the previous calf is too big - 1082 days -brd 730 days (18-MAY-22 - DMAFVOVA220183)
VOVA250242 DMAMVOVA250242	28/05/2025	DMAMVOVA220120	DMAFVOVA210147	Dam too old at calving 47. Maximum is 39 months
VOVA250136 DMAFVOVA250136	23/04/2025	DMAMVOVA210070	DMAFVOVA200016	The interbirth period is too small - 21 days -brd 271 days (01-APR-25 - DMAFVOVA250125)
VOVA250282 DMAMVOVA250282	29/05/2025	DMAMHOT 200730	DMAFVOVA190265	The interbirth period to the previous calf is too big - 999 days -brd 730 days (02-SEP-22 - DMAFVOVA220511)

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PARTICIPANT: 0598853DMA WATSON H.D.				
BATCH: ADMA0598853LX93				
VOVA250279 DMAFVOVA250279	20/04/2025	DMAMTOP 210256	DMAFVOVA200016	The interbirth period is too small - 18 days -brd 271 days (01-APR-25 - DMAFVOVA250125)
VOVA250167 DMAFVOVA250167	06/05/2025	DMAMCSA 180194	DMAFVOVA220201	The dam did not belong to the breeder or owner on the birth date of the calf
BATCH: ADMA0598853LX94				
VOVA240002 DMAFVOVA240002	09/03/2024	DMAMVOVA200190	DMAFVOVA180234	Dam too old at calving 65. Maximum is 39 months
BATCH: ADMA0598853LX28				
VOVA240430 DMAFVOVA240430	06/10/2024	DMAMVOVA210099	DMAFVOVA190171	The interbirth period is too small - 69 days -brd 271 days VOVA240237
VOVA260065 DMAMVOVA260065	04/05/2026	DMAMVOVA210271	DMAFVOVA230098	Dam marked as Pending - birth not allowed
BATCH: ADMA0598853LX23				
VOVA230278 DMAFVOVA230278	10/08/2023	DMAMVOVA190019	DMAFFXF 110613	The interbirth period to the previous calf is too big - 1218 days -brd 730 (08-APR-20 - DMAFVOVA200062)
BATCH: ADMA0598853LX19				
VOVA240419 DMAFVOVA240419	30/09/2024	DMAMVOVA210099	DMAFVOVA160085	The interbirth period to the previous calf is too big - 741 days -brd 730 (19-SEP-22 - DMAMVOVA220543)
VOVA240424 DMAFVOVA240424	03/10/2024	DMAMHOT 200730	DMAFVOVA190248	The interbirth period to the previous calf is too big - 782 days -brd 730 (12-AUG-22 - DMAFVOVA220380)
BATCH: ADMA0598853LX54				
VOVA250612 DMAMVOVA250612	26/10/2025	DMAMVOVA220120	DMAFVOVA230164	Dam marked as Pending - birth not allowed

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PARTICIPANT: 0628271DMA BRANDWATER BOERDERY (EDMS) BPK				
BATCH: ADMA0628271LO0				
HOT260458 DMAMHOT 260458	23/08/2026	DMAMHOT 220875	DMAFHOT 230102	Moeder identifikasie bestaan nie op rekord nie
HOT260467 DMAMHOT 260467	30/08/2026	4042230807	DMAFHOT 220877	Spoeling moet bestaan vir dekking 3 as moeder en vader nie ingevoerde ova en semen skenkers is nie of as dit , Embrio:Spoeling of IVF Kolleksie datum benodig - Beinvloed Reproduksie
HOT260432 DMAMHOT 260432	24/07/2026	DMAMHOT 220912	DMAFHOT 230987	Interkalwing periode is te klein - 244 dae -ras 271 dae HOT 250392
HOT260466 DMAFHOT 260466	29/08/2026	4042230807	DMAFTOP 170210	Spoeling moet bestaan vir dekking 3 as moeder en vader nie ingevoerde ova en semen skenkers is nie of as dit , Embrio:Spoeling of IVF Kolleksie datum benodig - Beinvloed Reproduksie
HOT260465 DMAFHOT 260465	28/08/2026	4042230807	DMAFTOP 170210	Spoeling moet bestaan vir dekking 3 as moeder en vader nie ingevoerde ova en semen skenkers is nie of as dit , Embrio:Spoeling of IVF Kolleksie datum benodig - Beinvloed Reproduksie
HOT260464 DMAMHOT 260464	28/08/2026	4042230807	DMAFTOP 170210	Spoeling moet bestaan vir dekking 3 as moeder en vader nie ingevoerde ova en semen skenkers is nie of as dit , Embrio:Spoeling of IVF Kolleksie datum benodig - Beinvloed Reproduksie
HOT260472 DMAMHOT 260472	03/09/2026	DMAMHOT 200730	DMAFVOVA230230	Spoeling moet bestaan vir dekking 3 as moeder en vader nie ingevoerde ova en semen skenkers is nie of as dit , Embrio:Spoeling of IVF Kolleksie datum benodig - Beinvloed Reproduksie
HOT260468 DMAFHOT 260468	30/08/2026	4042230807	DMAFHOT 220877	Spoeling moet bestaan vir dekking 3 as moeder en vader nie ingevoerde ova en semen skenkers is nie of as dit , Embrio:Spoeling of IVF Kolleksie datum benodig - Beinvloed Reproduksie
HOT260401 DMAFHOT 260401	11/06/2026	DMAMHOT 220912	DMAFHOT 210813	Interkalwing na vorige kalf is te groot - 751 dae -ras 730 dae HOT 240149
HOT260419 DMAMHOT 260419	16/07/2026	DMAMHOT 220875	DMAFHOT 230026	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
HOT260469 DMAMHOT 260469	30/08/2026	4042230807	DMAFHOT 200715	Spoeling moet bestaan vir dekking 3 as moeder en vader nie ingevoerde ova en semen skenkers is nie of as dit , Embrio:Spoeling of IVF Kolleksie datum benodig - Beinvloed Reproduksie

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PARTICIPANT: 0655368DMA MOOLMAN W.S.				
BATCH: ADMA0655368LX39				
WSM260013 DMAMWSM 260013	04/07/2026		DMAFWSM 240006	Moeder gemerk as pending - geboorte nie toelaatbaar - benodig DNA
WSM260014 DMAFWSM 260014	05/07/2026		DMAFWSM 240010	Moeder gemerk as pending - geboorte nie toelaatbaar - benodig DNA

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PARTICIPANT: 0680930DMA FC DUROW TRUST				
BATCH: ADMA0680930BP23				
FC260100 DMAFFC 260100	05/08/2026	DMAMCSA 231004	DMAFFC 240056	Moeder gemerk as pending - geboorte nie toelaatbaar
FC260102 DMAFFC 260102	07/08/2026	DMAMCSA 231004	DMAFCSA 231009	Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie Moeder benodig inspeksie
FC260101 DMAMFC 260101	05/08/2026	DMAMCSA 231004	DMAFFC 240066	Moeder gemerk as pending - geboorte nie toelaatbaar Moeder kort inspeksie
BATCH: ADMA0680930LX67				
FC260036 DMAFFC 260036	13/05/2026	DMAMTE 230386	DMAFTE 210109	Moeder het reeds n kalf met nommer TE250939 wat PEN is want die Vaar kort inspeksie - geboorte nie toelaatbaar

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PARTICIPANT: 0711372DMA DANNHAUSER J.				
BATCH: ADMA0711372LX37				
CSA260005 DMAFCSA 260005	28/03/2026		DMAFCSA 200130	Interkalwing na vorige kalf is te groot - 917 dae -ras 730 dae (22-SEP-23 - CSA 230093)
CSA260007 DMAMCSA 260007	28/03/2026		DMAFCSA 200150	Interkalwing periode is te klein - 146 dae -ras 271 dae (01-NOV-25 - CSA 250280)
CSA260017 DMAMCSA 260017	30/04/2026		DMAFCSA 240205	Moeder gemerk as pending - (PEN/MS - moeder kort `n vaar) geboorte nie toelaatbaar
BATCH: ADMA0711372LX80				
CSA260020 DMAMCSA 260020	21/01/2026		DMAFCSA 180113	Interkalwing na vorige kalf is te groot - 858 dae -ras 730 dae (15-SEP-23 - CSA 230065)

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PARTICIPANT: 0711394DMA WATERFORD DROUGHTMASTERS				
BATCH: ADMA0711394LX17				
WBT190098 DMAFWBT 190098	18/11/2019	DMAMCSA 150031	DMAFWBT 130044	Moeder het reeds `n natuurlike kalwing op die datum en nie gemerk as tweeling
BATCH: ADMA0711394LX7				
WBT260133 DMAMWBT 260133	25/08/2026		DMAFWBT 170031	Interkalwing periode is te klein - 145 dae -ras 271 dae (01-APR-26 - WBT 260058)
BATCH: ADMA0711394LX58				
WBT260111 DMAFWBT 260111	02/06/2026		DMAFSB 200043	Moeder te oud 69 met kalwing. Maksimum is 39 maande
BATCH: ADMA0711394LX7				
WBT260128 DMAMWBT 260128	20/08/2026		DMAFSB 200034	Moeder te oud 72 maande met eerste kalwing. Maksimum is 39 maande
BATCH: ADMA0711394LX58				
WBT260117 DMAMWBT 260117	08/06/2026		DMAFSB 200046	Moeder te oud 69 met kalwing. Maksimum is 39 maande
BATCH: ADMA0711394LX80				
WBT260104 DMAFWBT 260104	19/05/2026		DMAFWBT 180097	Interkalwing periode is te klein - 39 dae -ras 271 (09-APR-26 - DMAMWBT 260072)
BATCH: ADMA0711394LX58				
WBT260110 DMAFWBT 260110	02/06/2026		DMAFWBT 160120	Interkalwing na vorige kalf is te groot - 898 dae -ras 730 (16-DEC-23 - DMAFWBT 230155)
WBT260113 DMAMWBT 260113	02/06/2026		DMAFSB 180020	Moeder te oud 98 met kalwing. Maksimum is 39 maande
WBT260121 DMAMWBT 260121	16/06/2026		DMAFWBT 170018	Interkalwing periode is te klein - 49 dae -ras 271 dae (27-APR-26 - DMAFWBT 260087)
BATCH: ADMA0711394LX62				
WBT260142 DMAMWBT 260142	29/08/2026		DMAFGRB 170116	Moeder is gekanselleer op 23/06/2025
15/09/2026	SBBER			

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PARTICIPANT: 0711403DMA VILJOEN D.				
BATCH: ADMA2672				
DMAFTAU 250046	23/03/2025	DMAMWBT 210070	DMAFS 020206	Dam (Identification) does not exist
DMAFTAU 250049	02/04/2025	DMAMWBT 210070	DMAFS 020115	Dam (Identification) does not exist
DMAFTAU 250080	21/06/2025		DMAFHOT 120029	The interbirth period to the previous calf is too big - 2096 days -brd 730 (24-SEP-19 - DMAMHOT 190639)
DMAMTAU 250057	06/05/2025	DMAMAGO 190122	DMAFW 200031	Dam too old at calving 59. Maximum is 39
DMAFTAU 250079	21/06/2025		DMAFCSA 160038	Dam too old at calving 110. Maximum is 39 months
DMAFTAU 250082	30/06/2025		DMAFC 130253	The interbirth period to the previous calf is too big - 2826 days -brd 730 (03-OCT-17 - DMAMCSA 170112)
DMAFTAU 250085	30/06/2025		DMAFHOT 200063	Dam (Identification) does not exist
DMAFTAU 250081	21/06/2025		DMAFVV 190160	Dam (Identification) does not exist
DMAMTAU 250115	25/10/2025		DMAFWBT 230053	The interbirth period is too small - 36 days -brd 271 (18-SEP-25 - DMAMCSB 250009)
DMAMTAU 250099	10/08/2025		DMAFTAU 230034	Dam (Identification) does not exist
DMAMTAU 250100	13/08/2025		DMAFTAU 230037	Dam (Identification) does not exist
DMAFTAU 250087	30/06/2025		DMAFV 190170	Dam (Identification) does not exist
DMAFTAU 250096	04/08/2025		DMAFVV 200008	Dam (Identification) does not exist
DMAFTAU 250118	20/12/2025		DMAFVV 230194	Dam (Identification) does not exist
DMAMTAU 250045	23/03/2025	DMAMWBT 210070	DMAFS 020159	Dam (Identification) does not exist
DMAMTAU 250047	24/03/2025	DMAMWBT 210070	DMAFS 020193	Dam (Identification) does not exist
BATCH: ADMA0711403LX30				
TAU250133	31/12/2025		DMAFCSA 170136	The interbirth period is too small - 216 days -brd 271 (28-MAY-25 - DMAFTAU 250072)
DMAFTAU 250133				
TAU250130	22/12/2025		DMAFW 220005	Dam too old at calving 45. Maximum is 39 months
DMAMTAU 250130				
BATCH: ADMA0711403LX40				
TAU230022	01/03/2023	DMAMC 130565	DMAFDO 020064	The dam did not belong to the breeder or owner on the birth date of the calf
DMAMTAU 230022				
TAU230060	15/06/2023	DMAMC 150039	DMAFCSA 170122	Dam too old at calving 67. Maximum is 39 months
DMAMTAU 230060				
TAU230035	10/03/2023	DMAMCSA 200057	DMAFHOT 120029	The interbirth period to the previous calf is too big - 1262 days -brd 730 (24-SEP-19 - DMAMHOT 190639)
DMAMTAU 230035				
15/09/2026	SBBER			

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PARTICIPANT: 0711403DMA VILJOEN D.				
BATCH: ADMA0711403LX40				
TAU230064 DMAFTAU 230064	20/10/2023	DMAMC 130565	DMAFHOT 130044	The interbirth period to the previous calf is too big - 1514 days -brd 730 (27-AUG-19 - DMAMHOT 190600)
TAU230021 DMAFTAU 230021	17/10/2023	DMAMCSA 200057	DMAFCSA 180062	The interbirth period to the previous calf is too big - 1041 days -brd 730 (09-DEC-20 - DMAMCSA 200156)
TAU230034 DMAFTAU 230034	18/10/2023		DMAFCSA 160034	Dam too old at calving 90. Maximum is 39 months
BATCH: ADMA0711403LX86				
TAU240100 DMAFTAU 240100	15/11/2024		DMAFCSA 170136	The interbirth period is too small - 194 days -brd 271 (28-MAY-25 - DMAFTAU 250072)
BATCH: ADMA2672				
DMAMTAU 250086	30/06/2025		DMAFHOT 130082	The interbirth period to the previous calf is too big - 2117 days -brd 730 (12-SEP-19 - DMAFHOT 190628)
DMAFTAU 250074	11/06/2025		DMAFVV 170200	Dam (Identification) does not exist
DMAFTAU 250075	13/06/2025		DMAFVV 200891	Dam (Identification) does not exist
DMAFTAU 250056	04/05/2025	DMAMAGO 190122	DMAFW 200031	Dam too old at calving 59. Maximum is 39 months
DMAFTAU 250044	20/03/2025	DMAMWBT 210070	DMAFS 080848	Dam (Identification) does not exist
DMAMTAU 250110	24/09/2025		DMAFTAU 220019	Dam marked as Pending - birth not allowed
DMAFTAU 250106	22/08/2025		DMAFWBT 230033	Dam (Identification) does not exist
DMAFTAU 250078	20/06/2025		DMAFTAU 200018	Dam (Identification) does not exist
DMAFTAU 250065	22/05/2025	DMAMC 130565	DMAFW 200031	Dam too old at calving 59. Maximum is 39
DMAFTAU 250061	15/05/2025	DMAMAGO 190122	DMAFW 200031	Dam too old at calving 59. Maximum is 39 months
DMAFTAU 250104	17/08/2025		DMAFVV 210149	Dam (Identification) does not exist
DMAFTAU 250070	27/05/2025	DMAMC 130565	DMAFW 200031	Dam too old at calving 60. Maximum is 39
BATCH: ADMA0711403LX99				
TAU240041 DMAFTAU 240041	01/06/2024	DMAMW 210037	DMAFW 210054	The dam did not belong to the breeder or owner on the birth date of the calf
BATCH: ADMA2672				
DMAMTAU 250048	02/04/2025	DMAMWBT 210070	DMAFS 020045	Dam (Identification) does not exist
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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0711403DMA VILJOEN D.				
BATCH: ADMA2672				
DMAFTAU 250103	17/08/2025		DMAFHOT 130044	The interbirth period to the previous calf is too big - 2181 days -brd 730 (27-AUG-19 - DMAMHOT 190600)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0711501DMA DEO GRATIAS DROUGHTMASTERS				
BATCH: ADMA0711501LX47				
JJC250024 DMAMJJC 250024	27/10/2025	DMAMCSA 210140	DMAFCSA 230028	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
JJC250025 DMAFJJC 250025	10/11/2025	DMAMCSA 210140	DMAFCSA 230050	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
JJC250027 DMAMJJC 250027	03/11/2025	DMAMCSA 210140	DMAFCSA 230095	39. Moeder nie aktief op geboortedatum van kalf
JJC250002 DMAFJJC 250002	07/02/2025	DMAMCSA 210140	DMAFCSA 210166	Moeder te oud 40 met kalwing. Maksimum is 39 maande
JJC250014 DMAMJJC 250014	19/02/2025	DMAMCSA 210140	DMAFHS 200617	Moeder te oud 52 met kalwing. Maksimum is 39 maande
JJC260001 DMAMJJC 260001	04/01/2026	DMAMCSA 210140	DMAFOW 170259	Interkalwing na vorige kalf is te groot - 812 dae -ras 730 (14-OCT-23 - DMAFJJC 230002)
JJC250009 DMAFJJC 250009	16/02/2025	DMAMCSA 210140	DMAFCSA 160116	Interkalwing na vorige kalf is te groot - 871 dae -ras 730 (28-SEP-22 - DMAFCSA 220181)
JJC250022 DMAFJJC 250022	23/07/2025	DMAMCSA 210140	DMAFCSA 210165	Moeder nie aktief op geboortedatum van kalf Moeder te oud 45 met kalwing. Maksimum is 39 maande
JJC250015 DMAMJJC 250015	19/02/2025	DMAMCSA 210140	DMAFHS 210617	Moeder is gekanselleer op 24/01/2024 as dood
JJC250023 DMAMJJC 250023	05/10/2025	DMAMCSA 210140	DMAFCSA 200065	Interkalwing na vorige kalf is te groot - 743 dae -ras 730 (22-SEP-23 - DMAFCSA 230095)
JJC260003 DMAMJJC 260003	13/01/2026	DMAMCSA 210140	DMAFCSA 170101	Interkalwing na vorige kalf is te groot - 808 dae -ras 730 (27-OCT-23 - DMAFVH 230059)
BATCH: ADMA0711501LX55				
JJC250003 DMAFJJC 250003	09/02/2025	DMAMCSA 210140	DMAFHS 200003	Moeder (Identifikasie) bestaan nie
JJC250007 DMAMJJC 250007	14/02/2025	DMAMCSA 210140	DMAFCSA 140026	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
JJC250006 DMAMJJC 250006	11/02/2025	DMAMCSA 210140	DMAFCSA 220181	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
JJC250004 DMAMJJC 250004	11/02/2025	DMAMCSA 210140	DMAFCSA 170101	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
15/09/2026	SBBER	Report version 1.0 Generated by Logix , without any alterations		

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0711501DMA DEO GRATIAS DROUGHTMASTERS				
BATCH: ADMA0711501LX55				
JJC240010 DMAMJJC 240010	15/08/2024	DMAMCSA 210163	DMAFCSA 180131	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712317DMA CAMPER G.C.F.				
BATCH: ADMA0712317BP50				
GC240546 240546	DMAFGC 16/09/2024		DMAFGC 220115	Moeder gemerk as pending - geboorte nie toelaatbaar benodig DNA
BATCH: ADMA0712317LX21				
GC250525 250525	DMAFGC 15/07/2025		DMAFGC 190118	Interkalwing na vorige kalf is te groot - 797 dae -ras 730 (09-MAY-23 - DMAFGC 230506)
GC250528 250528	DMAMGC 01/09/2025		DMAFGC 210009	Moeder te oud 52 met kalwing. Maksimum is 39 months
BATCH: ADMA0712317LX58				
GC240557 240557	DMAFGC 12/09/2024		DMAFGC 210009	Moeder te oud 40 met kalwing. Maksimum is 39 maande
BATCH: ADMA0712317LX21				
GC250519 250519	DMAFGC 15/07/2025		DMAFGC 190044	Interkalwing na vorige kalf is te groot - 803 dae -ras 730 (03-MAY-23 - DMAFGC 230501)
BATCH: ADMA0712317LX22				
GC250570 250570	DMAFGC 01/10/2025		DMAFGC 130084	Interkalwing na vorige kalf is te groot - 777 dae -ras 730 (15-AUG-23 - DMAMGC 230606)
GC250542 250542	DMAMGC 01/08/2025		DMAFGC 190038	Interkalwing na vorige kalf is te groot - 817 dae -ras 730 (06-MAY-23 - DMAMGC 230519)
BATCH: ADMA0712317LX21				
GC240540 240540	DMAMGC 01/09/2024		DMAFGC 210009	Moeder te oud 40 met kalwing. Maksimum is 39 months

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712318DMA JOHANNES VAN DER COLFF				
BATCH: ADMA0712318LX41				
GOG260065 DMAMGOG 260065	21/05/2026	DMAMGRB 180119	DMAFCTM 180119	The interbirth period to the previous calf is too big - 1480 days -brd 730 (01-MAY-22 - DMAMCTM 220900)
GOG260062 DMAMGOG 260062	10/06/2026	DMAMGRB 180119	DMAFWBT 200120	Dam too old at calving 67. Maximum is 39 months
GOG260054 DMAFGOG 260054	29/05/2026	DMAMGRB 180119	DMAFGRB 170173	Dam not active on date of birth cancelled 05-AUG-24
GOG260052 DMAFGOG 260052	17/06/2026	DMAMGRB 180119	DMAFGRB 170135	Dam not active on date of birth cancelled 05-AUG-24
GOG260068 DMAMGOG 260068	20/07/2026	DMAMGRB 180119	DMAFCSA 180057	Dam not active on date of birth cancelled 05-AUG-24
GOG260064 DMAMGOG 260064	23/06/2026	DMAMGRB 180119	DMAFGRB 170121	Dam not active on date of birth cancelled 05-AUG-24
GOG260067 DMAMGOG 260067	11/06/2026	DMAMGRB 180119	DMAFTOP 180157	Dam not active on date of birth cancelled 05-AUG-24
GOG260066 DMAMGOG 260066	14/06/2026	DMAMGRB 180119	DMAFTOP 170129	The interbirth period to the previous calf is too big - 2143 days -brd 730 (31-JUL-20 - DMAFTOP 200108)
GOG260029 DMAFGOG 260029	29/03/2026	DMAMTOP 170127	DMAFGRB 200224	The interbirth period to the previous calf is too big - 916 days -brd 730 (24-SEP-23 - DMAFGRB 230342)
GOG260041 DMAFGOG 260041	04/03/2026	DMAMTOP 170127	DMAFGRB 180169	The interbirth period to the previous calf is too big - 923 days -brd 730 (23-AUG-23 - DMAFGRB 230170)
GOG260039 DMAFGOG 260039	07/08/2026	DMAMGRB 180119	DMAFTOP 170187	The interbirth period to the previous calf is too big - 2155 days -brd 730 (11-SEP-20 - DMAMTOP 200168)
GOG260046 DMAFGOG 260046	25/02/2026	DMAMTOP 170127	DMAFGRB 180007	The dam did not belong to the breeder or owner on the birth date of the calf
GOG260024 DMAMGOG 260024	16/03/2026	DMAMTOP 170127	DMAFGRB 190054	The interbirth period to the previous calf is too big - 904 days -brd 730 (23-SEP-23 - DMAFGRB 230338)
GOG260059 DMAFGOG 260059	23/05/2026	DMAMGRB 180119	DMAFWBT 200255	Dam (Identification) does not exist
GOG260026 DMAFGOG 260026	31/03/2026	DMAMTOP 170127	DMAFGRB 180226	The interbirth period to the previous calf is too big - 938 days -brd 730 (04-SEP-23 - DMAFGRB 230256)
GOG260021 DMAFGOG 260021	27/04/2026	DMAMTOP 170127	DMAFAGO 160099	The interbirth period to the previous calf is too big - 1302 days -brd 730 (02-OCT-22 - DMAMGRB 220343)
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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712318DMA JOHANNES VAN DER COLFF				
BATCH: ADMA0712318LX41				
GOG260022 DMAFGOG 260022	17/03/2026	DMAMTOP 170127	DMAFGRB 180026	The interbirth period to the previous calf is too big - 912 days -brd 730 (16-SEP-23 - DMAMGRB 230321)
GOG260069 DMAFGOG 260069	21/03/2026	DMAMTOP 170127	DMAFGRB 200255	The interbirth period to the previous calf is too big - 962 days -brd 730 (01-AUG-23 - DMAFGRB 230089)
GOG260030 DMAFGOG 260030	23/04/2026	DMAMTOP 170127	DMAFGRB 190057	The interbirth period to the previous calf is too big - 974 days -brd 730 (22-AUG-23 - DMAMGRB 230160)
GOG250108 DMAFGOG 260108	16/04/2026	DMAMTOP 170127	DMAFGRB 190218	The interbirth period to the previous calf is too big - 946 days -brd 730 (12-SEP-23 - DMAFGRB 230284)
GOG260040 DMAMGOG 260040	25/05/2026	DMAMGRB 180119	DMAFGRB 170063	Dam not active on date of birth cancelled 05-AUG-24
GOG260073 DMAMGOG 260073	26/06/2026	DMAMGRB 180119	DMAFGRB 180168	Dam not active on date of birth cancelled 05-AUG-24
GOG260057 DMAFGOG 260057	30/05/2026	DMAMGRB 180119	DMAFGRB 180006	Dam too old at calving 94. Maximum is 39 months
GOG260051 DMAFGOG 260051	19/05/2026	DMAMGRB 180119	DMAFW 200045	Dam too old at calving 67. Maximum is 39 months

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712319DMA GRASSFIELDS BEEF (PTY) LTD				
BATCH: ADMA0712319LO0				
GRB250338 DMAMGRB 250338	08/10/2025	DMAMGRB 200092	DMAFGRB 180166	Moeder nie aktief op geboortedatum van kalf12-MAY-20 Moeder te oud 85 met kalwing. Maksimum is 39
GRB250291 DMAFGRB 250291	12/09/2025	DMAMGRB 220005	DMAFGRB 200100	Moeder (Identifikasie) bestaan nie
GRB250269 DMAFGRB 250269	02/09/2025	DMAMGRB 220005	DMAFGRB 200059	Interkalwing na vorige kalf is te groot - 781 dae -ras 730 (13-JUL-23 - DMAMGRB 230026)
GRB250232 DMAFGRB 250232	26/08/2025	DMAMGRB 220005	DMAFGRB 210050	Interkalwing periode is te klein - 3 dae -ras 271 (22-AUG-25 - DMAMGRB 250196)
GRB250176 DMAMGRB 250176	18/08/2025	DMAMCSA 210050	DMAFGRB 210141	Interkalwing periode is te klein - 1 dae -ras 271 (16-AUG-25 - DMAFGRB 250165)
GRB250361 DMAMGRB 250361	24/10/2025		DMAFGRB 210169	Moeder (Identifikasie) bestaan nie
GRB250218 DMAFGRB 250218	25/08/2025	DMAMCSA 210050	DMAFGREB200218	Moeder (Identifikasie) bestaan nie
GRB250193 DMAFGRB 250193	20/08/2025	DMAMGRB 200092	DMAFAGO 190023	Interkalwing na vorige kalf is te groot - 1084 dae -ras 730 (31-AUG-22 - DMAFGRB 220344)
GRB250164 DMAMGRB 250164	15/08/2025	DMAMGRB 220206	DMAFGRB 170244	Moeder (Identifikasie) bestaan nie
DMAFGRB 240216	06/09/2024		DMAFGRB 190010	Interkalwing periode is te klein - 155 dae -ras 271 (03-APR-24 - DMAMGRB 240003)
GRB240246 DMAMGRB 240246	14/09/2024	DMAMGRB 210118	DMAFAGO 190023	Interkalwing na vorige kalf is te groot - 744 dae -ras 730 (31-AUG-22 - DMAFGRB 220344)
GRB240035 DMAFGRB 240035	15/07/2024	DMAMGRB 200156	DMAFGRB 210287	Moeder (Identifikasie) bestaan nie
GRB250343 DMAMGRB 250343	10/10/2025		DMAFGRB 220265	Moeder (Identifikasie) bestaan nie
GRB250134 DMAFGRB 250134	10/08/2025	DMAMGRB 210118	DMAFGRB 180023	Interkalwing periode is te klein - 71 dae -ras 271 (20-OCT-25 - DMAMWJS 250100)
GRB250137 DMAMGRB 250137	10/08/2025	DMAMGRB 220206	DMAFGRB 220069	Interkalwing periode is te klein - 39 dae -ras 271 (01-JUL-25 - DMAFGRB 250156)

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Animal ID	Birth	Sire	Dam	Editing Required	
PARTICIPANT: 0712320DMA HURWITZ FARMING					
BATCH: ADMA0712320LX27					
H250102 250102	DMAFH	10/11/2025	DMAMVOVA180019	DMAFVOVA210155	The interbirth period to the previous calf is too big - 754 days -brd 730 (17-OCT-23 - DMAFH 230040)
BATCH: ADMA0712320LX11					
H260020 260020	DMAFH	17/03/2026	DMAMVOVA180019	DMAFH 210008	Dam too old at calving 54. Maximum is 39 months
BATCH: ADMA0712320LX77					
H250120 250120	DMAMH	25/11/2025	DMAMVOVA180019	DMAFH 170001	The interbirth period to the previous calf is too big - 750 days -brd 730 (05-NOV-23 - DMAMH 230147)
BATCH: ADMA0712320LX27					
H250082 250082	DMAFH	24/10/2025	DMAMVOVA180019	DMAFH 130001	The interbirth period to the previous calf is too big - 734 days -brd 730 (20-OCT-23 - DMAMH 230048)
H250105 250105	DMAMH	11/11/2025	DMAMVOVA180019	DMAFOW 180419	The interbirth period to the previous calf is too big - 740 days -brd 730 (01-NOV-23 - DMAMH 230064)
BATCH: ADMA0712320LX77					
H250126 250126	DMAMH	02/12/2025	DMAMVOVA180019	DMAFH 190031	The interbirth period to the previous calf is too big - 753 days -brd 730 (09-NOV-23 - DMAMH 230088)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712329DMA KUHN D.D.				
BATCH: ADMA0712329LX89				
KIN250004 250004	DMAFKIN 04/03/2025		DMAFGRB 210012	Spoeling moet bestaan vir dekking 3

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712337DMA ZWARTS H.J. (PTY)LTD				
BATCH: ADMA0712337LX33				
ZON220006 DMAMZON 220006	11/03/2022		DMAFZON 180044	Interkalwing periode is te klein - 13 dae -ras 271 dae (24-MAR-22 - ZON 220204)
BATCH: ADMA0712337LX35				
ZON240034 DMAFZON 240034	27/08/2024	DMAMZON 200047	DMAFZON 190020	Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
ZON220223 DMAFZON 220223	06/09/2022	DMAMTOP 190132	DMAFZON 180097	Moeder te oud 46 met kalwing. Maksimum is 39
BATCH: ADMA0712337LX44				
ZON250028 DMAMZON 250028	03/10/2025	DMAMZON 220250	DMAFZON 210027	Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
BATCH: ADMA0712337LX77				
ZON250014 DMAMZON 250014	18/09/2025	DMAMZON 220250	DMAFZON 220216	Moeder gemerk as pending - (PEN/PNI - moeder se ouers kort inspeksie) geboorte nie toelaatbaar
BATCH: ADMA0712337LX44				
ZON250018 DMAMZON 250018	25/09/2025	DMAMZON 220250	DMAFZON 210019	Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
BATCH: ADMA0712337LX45				
ZON250055 DMAMZON 250055	26/10/2025	DMAMZON 220250	DMAFZON 200025	Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie
BATCH: ADMA0712337LX66				
ZON210017 DMAFZON 210017	01/01/2021	DMAMZON 180003	DMAFZON 130004	Interkalwing periode is te klein - 240 dae -ras 271 (29-AUG-21 - DMAFZOB 210017)
BATCH: ADMA0712337LX69				
ZON240055 DMAMZON 240055	23/09/2024	DMAMZON 200052	DMAFZON 180034	Interkalwing periode is te klein - 14 dae -ras 271 (08-SEP-24 - DMAMZON 240043)
BATCH: ADMA0712337LX44				
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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712337DMA ZWARTS H.J. (PTY)LTD				
BATCH: ADMA0712337LX44				
ZON250017 DMAMZON 250017	22/09/2025	DMAMZON 220232	DMAFZON 190020	Moeder het reeds kalwers met PEN PNI - kan nie die kalf aanvaar nie

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712351DMA RO`AN VAN TONDER				
BATCH: ADMA0712351BP40				
RVT250084 DMAMRVT 250084	17/11/2025	DMAMVOVA200039	DMAFGRB 180249	The dam belong to T.G. ENGELBRECHT on the birth date of the calf
BATCH: ADMA0712351LX97				
RVT260047 DMAMRVT 260047	05/07/2026	DMAMVOVA200039	DMAFCSA 220034	Dam too old at calving 52. Maximum is 39 months
RVT260046 DMAMRVT 260046	25/06/2026	DMAMVOVA200039	DMAFRVT 220004	The dam did not belong to the breeder or owner on the birth date of the calf
BATCH: ADMA0712351LX62				
RVT260010 DMAFRVT 260010	10/03/2026	DMAMCSA 210003	DMAFCSA 200028	The interbirth period to the previous calf is too big - 1197 days -brd 730 days (28-NOV-22 - DMAMCSA 220510)
RVT260034 DMAMRVT 260034	01/04/2026	DMAMCSA 210003	DMAFCSA 200025	The interbirth period is too small - 39 days -brd 271 (20-FEB-26 - DMAMRVT 260031)
BATCH: ADMA0712351BP42				
RVT260003 DMAFRVT 260003	26/01/2026	DMAMVOVA200039	DMAFCSA 200122	The interbirth period to the previous calf is too big - 1222 days -brd 730 (21-SEP-22 - DMAFCSA 220146)
BATCH: ADMA0712351LX62				
RVT260033 DMAMRVT 260033	31/03/2026	DMAMVOVA200039	DMAFRVT 230036	Dam not active on date of birth cancelled 09-JUN-25

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712354DMA JOHANNES JAKOBUS LIEBENBERG				
BATCH: ADMA0712354LX70				
DSHL260041 DMAFDSHL260041	17/06/2026	DMAMAGO 210139	DMAFDSHL230078	Interkalwing periode is te klein - 261 dae -ras 271 (28-SEP-25 - DMAMDSHL250123)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712355DMA STRYDOM C.P.J.				
BATCH: ADMA0712355LX5				
SJS250055 DMAMSJS 250055	14/11/2025	4042671414 DMAMSJS 200041	0095232278 DMAFSJS 220063	Moeder gemerk as pending - geboorte nie toelaatbaar
BATCH: ADMA0712355LX99				
SJS250085 DMAFSJS 250085	29/11/2025		4042340549 DMAFSJS 170416	Interkalwing periode is te klein - 189 dae -ras 271 (23-MAY-25 - DMAFSJS 250005)
BATCH: ADMA0712355LX98				
SJS250074 DMAMSJS 250074	26/11/2025		4042671372 DMAFSJS 200037	Interkalwing periode is te klein - 30 dae -ras 271 dae (26-OCT-25 - SJS 250031)
BATCH: ADMA0712355LX99				
SJS250083 DMAMSJS 250083	21/06/2025		0097082572 DMAFSJS 210509	Interkalwing periode is te klein - 95 dae -ras 271 (24-SEP-25 - DMAFSJS 250016)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712358DMA T.G. ENGELBRECHT				
BATCH: ADMA0712358LX10				
TE260233 260233	DMAMTE 15/02/2026		DMAFTE 220260	Dam too old at calving 40. Maximum is 39 Dam marked as Pending - (PEN/MS - sire need a sire) birth not allowed
BATCH: ADMA0712358LX13				
TE260237 260237	DMAFTE 04/03/2026		DMAFTE 230636	Dam marked as Pending - (PEN/MS - dam need a sire) birth not allowed
TE260243 260243	DMAFTE 27/03/2026	DMAMWBT 170068	DMAFGRB 210092	The interbirth period to the previous calf is too big - 893 days -brd 730 days (15-OCT-23 - TE 230499)
BATCH: ADMA0712358LX18				
TE260300 260300	DMAFTE 23/04/2026	DMAMGRB 170073	DMAFTE 190011	The interbirth period to the previous calf is too big - 902 days -brd 730 days TE 230540
TE260302 260302	DMAFTE 26/04/2026	DMAMGRB 170073	DMAFTE 210006	The interbirth period is too small - 151 days -brd 271 dayTE 250816
BATCH: ADMA0712358LX33				
TE220177 220177	DMAFTE 28/03/2022	DMAMC 110524	DMAFTE 200080	The interbirth period to the previous calf is too big - 735 days -brd 730 (01-APR-24 - DMAFTE 240661)
BATCH: ADMA0712358LX34				
TE250997 250997	DMAFTE 28/06/2025		DMAFTE 210127	Dam too old at calving 41. Maximum is 39 maande
TE250019 250019	DMAFTE 30/04/2025		DMAFTE 230428	Dam marked as Pending - birth not allowed
BATCH: ADMA0712358LX37				
TE250659 250659	DMAMTE 15/04/2025	DMAMGRB 180017	DMAFTE 200048	The interbirth period is too small - 4 days -brd 271 (10-APR-25 - DMAFTE 250894)
TE240310 240310	DMAMTE 15/05/2024	DMAMTE 210052	DMAFTE 220213	The interbirth period is too small - 24 days -brd 271 (20-APR-24 - DMAMTE 240300)
BATCH: ADMA0712358LX46				

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712358DMA T.G. ENGELBRECHT				
BATCH: ADMA0712358LX46				
TE260425 260425	DMAFTE 25/08/2026	DMAMGRB 170073	DMAFTE 180022	The interbirth period to the previous calf is too big - 986 days -brd 730 dae TE 230586
BATCH: ADMA0712358LX50				
TE250992 250992	DMAMTE 17/06/2025	DMAMTE 230386	DMAFTE 220326	The dam belong to KALARI BOERDERY on the birth date of the calf
BATCH: ADMA0712358LX62				
TE250913 250913	DMAFTE 10/03/2025		DMAFGRB 180249	The interbirth period is too small - 183 days -brd 271 days RVT 240039
BATCH: ADMA0712358LX63				
TE230459 230459	DMAFTE 22/03/2023	DMAMGRB 170073	DMAFCSA 190144	The interbirth period to the previous calf is too big - 773 days -brd 730 days TE 250931
BATCH: ADMA0712358LX64				
TE260396 260396	DMAMTE 10/07/2026	DMAMGRB 170073	DMAFTE 210034	The interbirth period is too small - 50 days -brd 271 days TE 260320
BATCH: ADMA0712358LX65				
TE260335 260335	DMAFTE 28/05/2026	DMAMVOVA220333	DMAFWSM 210048	Mother already has calvings with PEN PNI - dam needs inspection
BATCH: ADMA0712358LX73				
TE260364 260364	DMAMTE 15/05/2026	DMAMGRB 180017	DMAFTE 200014	0. The interbirth period to the previous calf is too big - 767 days -brd 730 days TE 240666
TE260369 260369	DMAFTE 30/05/2026	DMAMGRB 180017	DMAFTE 200017	Dam not active on date of birth cancelled 02-JUN-25
TE260376 260376	DMAMTE 20/05/2026	DMAMGRB 180017	DMAFTE 200056	Dam not active on date of birth cancelled 24-FEB-26
BATCH: ADMA0712358LX76				
TE250984 250984	DMAFTE 30/07/2025	DMAMTE 230386	DMAFTE 220227	Animal ID TE250984 exist on record but with different sex and parents

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712358DMA T.G. ENGELBRECHT				
BATCH: ADMA0712358LX9				
TE240250 240250	DMAFTE 12/12/2024	DMAMTE 210052	DMAFTE 220260	Dam marked as Pending - (PEN/MS - dam need a sire) birth not allowed
BATCH: ADMA0712358LX95				
TE240628 240628	DMAMTE 15/03/2024	DMAMVOVA170177	DMAFCSA 190144	The interbirth period to the previous calf is too big - 781 days -brd 730 (23-JAN-22 - DMAFCSA 220007)
BATCH: ADMA1226				
DMAFTE 230531	23/10/2023	DMAMCTM 180004	DMAFTE 210057	Dam (Identification) does not exist
DMAMTE 230467	30/05/2023	DMAMGRB 170073	DMAFHS 200458	Dam (Identification) does not exist

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712359DMA JOHANN PISTORIUS				
BATCH: ADMA0712359LX23				
TOP250172 DMAFTOP 250172	26/03/2025		DMAFC 090140	Spoeling moet bestaan vir dekking 3

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712367DMA CON DEO BOERDERY (PTY) LTD				
BATCH: ADMA0712367LX53				
WB250016 DMAMWB 250016	14/09/2025	DMAMZON 190023	DMAFWB 190001	Interkalwing na vorige kalf is te groot - 769 dae -ras 730 (06-AUG-23 - DMAMWB 230016)
BATCH: ADMA0712367LX34				
WB260009 DMAMWB 260009	30/05/2026	DMAMZON 190023	DMAFWB 200018	Interkalwing na vorige kalf is te groot - 810 dae -ras 730 days WB 240009
BATCH: ADMA0712367LX4				
WB260002 260002	DMAFWB 11/01/2026		DMAFWB 230019	0. Moeder gemerk as pending
BATCH: ADMA0712367LX53				
WB250052 250052	DMAFWB 15/07/2025	DMAMZON 190023	DMAFWB 220020	Moeder gemerk as pending - geboorte nie toelaatbaar

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712371DMA WR INVEST				
BATCH: ADMA0712371LX98				
WJS250040 DMAFWJS 250040	24/05/2025		DMAFWA 210028	Moeder te oud 45 met kalwing. Maksimum is 39 maande
BATCH: ADMA0712371LX46				
WJS240131 DMAFWJS 240131	14/12/2024	DMAMZON 190023	DMAFAGO 160012	Interkalwing na vorige kalf is te groot - 1285 dae -ras 730 (07-JUN-21 - DMAMAGO 210033)
BATCH: ADMA0712371LX75				
WJS240124 DMAMWJS 240124	10/12/2024	DMAMCSA 190040	DMAFAGO 160035	Interkalwing na vorige kalf is te groot - 804 dae -ras 730 (27-SEP-22 - DMAFAGO 220100)
BATCH: ADMA0712371LX78				
WJS240004 DMAFWJS 240004	10/05/2024		DMAFWA 210035	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
BATCH: ADMA0712371LX98				
WJS250039 DMAFWJS 250039	27/05/2025		DMAFWA 210035	0. Moeder te oud 44 met kalwing. Maksimum is 39 maande

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712372DMA HAROUN PEER				
BATCH: ADMA0712372LX20				
WMF240029 DMAFWMF 240029	29/11/2024	DMAMGRB 200184	DMAFWMF 190001	0. Dam not active on date of birth cancelled 20-AUG-24

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712638DMA JANEL TRUST				
BATCH: ADMA2975				
DMAMROC 251110	09/07/2025		DMAFROC 200559	Dam already has a natural calf on this birth date and not marked as twin
DMAMROC 241240	20/11/2024		DMAFROC 190654	Animal ID already exist on LOGIX
DMAMROC 241240				
DMAMROC 241238	13/11/2024		DMAFROC 210409	Animal ID already exist on LOGIX different DAM
DMAMROC 241238				
DMAFROC 251148	02/10/2025	DMAMCSA 190040	DMAFTOP 170201	The interbirth period is too small - 25 days -brd 271 (27-OCT-25 - DMAMROC 251246)
DMAFROC 241271	25/11/2024	DMAMFC 210002	DMAFROC 170301	Animal ID already exist on LOGIX different DAM
DMAFROC 241271				
DMAFROC 241232	09/11/2024	DMAMFC 210002	DMAFROC 210479	Animal ID already exist on LOGIX different DAM
DMAFROC 241232				
BATCH: ADMA2974				
DMAMROC 230203	18/09/2023		DMAFROC 200939	Dam (Identification) does not exist
DMAFROC 241175	18/10/2024		DMAFROC 120688	Dam (Identification) does not exist
DMAFROC 241161	11/04/2024		DMAFROC 210940	Dam (Identification) does not exist
DMAMROC 230037	26/05/2023	DMAMAGO 180019	DMAFROC 201080	Dam (Identification) does not exist
DMAFROC 230251	06/10/2023		DMAFROC 130738	The interbirth period to the previous calf is too big - 739 days -brd 730 (26-SEP-21 - ROC 210395)
DMAMROC 231120	23/11/2023	DMAMAGO 200048	DMAFROC 210013	Dam (Identification) does not exist
BATCH: ADMA0712638LX92				
ROC251049	02/10/2025	DMAMTOP 210114	DMAFVOVA200274	Animal ID ROC 251049 exist on record for different sex and parents
DMAMROC 251049				
ROC251224	14/10/2025	DMAMTOP 210114	DMAFROC 230038	Dam dead on 17/03/2023 before animal birthdate
DMAMROC 251224				
BATCH: ADMA0712638LX66				
ROC240100	15/11/2024		DMAFCSA 170136	The interbirth period is too small - 194 days -brd 271 (28-MAY-25 - DMAFTAU 250072)
DMAFROC 240100				
BATCH: ADMA0712638LX65				

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712638DMA JANEL TRUST				
BATCH: ADMA0712638LX65				
ROC230978 DMAMROC 230978	09/09/2023		DMAFSS 200208	The interbirth period is too small - 2 days -brd 271 (days SS 230300)
BATCH: ADMA0712638LX60				
ROC261149 DMAFROC 261149	12/06/2026	DMAMAGO 210077	DMAFROC 220023	Dam not active on date of birth cancelled as SOLD 01-NOV-24
ROC261076 DMAMROC 261076	24/03/2026	DMAMHOT 190653	DMAFAGO 220018	Mother already has calvings with PEN PNI - cannot accept this calf DAM needs inspection
BATCH: ADMA0712638LX58				
ROC230975 DMAMROC 230975	09/09/2023		DMAFSS 200208	The interbirth period is too small - 2 days -brd 271 days (06-SEP-23 - SS 230300)
BATCH: ADMA0712638LX54				
ROC250320 DMAMROC 250320	17/11/2025	DMAMHOT 190653	DMAFROC 230035	Dam marked as Pending - birth not allowed
BATCH: ADMA0712638LX52				
ROC230059 DMAMROC 230059	02/06/2023	DMAMCSA 150066	DMAFCSA 180183	Animal ID ROC 230059 exist on record but with different sex The interbirth period is too small - 244 days -brd 271 days(01-FEB-24 - PB 240016)
BATCH: ADMA0712638LX41				
ROC232807 DMAFROC 232807	13/12/2023	DMAMHOT 180527	DMAFROC 210152	Dam already has a natural calf on this birth date and not marked as twin
BATCH: ADMA0712638LX34				
ROC250347 DMAMROC 230347	13/12/2023		DMAFROC 210606	The interbirth period is too small - 82 days -brd 271 (04-MAR-24 - DMAFROC 241112)
ROC250318 DMAMROC 250318	15/11/2025		DMAFROC 210573	The interbirth period is too small - 4 days -brd 271 (19-NOV-25 - DMAFROC 250323)
ROC251048 DMAMROC 251048	25/09/2025	DMAMHOT 190653	DMAFAGO 130028	The interbirth period is too small - 75 days -brd 271 (09-DEC-25 - DMAMROC 250345)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0712638DMA JANEL TRUST				
BATCH: ADMA0712638LX34				
ROC251266 DMAMROC 251266	03/11/2025		DMAFROC 200109	The interbirth period is too small - 11 days -brd 271 (22-OCT-25 - DMAMROC 251240)
BATCH: ADMA0712638LX32				
ROC261095 DMAMROC 261095	09/05/2026		DMAFROC 200004	The interbirth period to the previous calf is too big - 1348 days -brd 730 (29-AUG-22 - DMAFROC 220240)
ROC261083 DMAMROC 261083	21/04/2026		DMAFROC 200834	The interbirth period to the previous calf is too big - 1570 days -brd 730 (01-JAN-22 - DMAFROC 220290)
BATCH: ADMA0712638LX30				
ROC250326 DMAFROC 250326	27/11/2025	DMAMHOT 190653	DMAFROC 230064	Dam marked as Pending - birth not allowed PEN MS
BATCH: ADMA0712638LX27				
ROC250542 DMAMROC 250542	30/10/2025		DMAFROC 200171	The interbirth period to the previous calf is too big - 931 days -brd 730 (12-APR-23 - DMAFROC 230050)
BATCH: ADMA0712638LX18				
ROC250301 DMAMROC 250301	07/11/2025	DMAMTOP 210114	DMAFROC 241031	Dam marked as Pending - birth not allowed benodig DNA

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0714317DMA SKATKIS DROUGHTMASTERS				
BATCH: ADMA0714317BP16				
CRV250019 DMAMCRV 250019	05/09/2025	DMAMWBT 200081	DMAFCRV 220003	Moeder gemerk as pending - geboorte nie toelaatbaar
BATCH: ADMA0714317BP89				
CRV250001 DMAMCRV 250001	18/03/2025	DMAMWBT 200081	DMAFCRV 190007	Moeder te oud 63 met kalwing. Maksimum is 39 maande Moeder gemerk as pending - geboorte nie toelaatbaar
CRV250003 DMAMCRV 250003	24/03/2025	DMAMWBT 200081	DMAFCRV 200027	Moeder te oud 60 met kalwing. Maksimum is 39 maande Moeder gemerk as pending - geboorte nie toelaatbaar
BATCH: ADMA0714317BP88				
CRV240005 DMAFCRV 240005	01/04/2024	DMAMWBT 200081	DMAFCRV 200001	Moeder gemerk as pending benodig DNA
CRV240002 DMAMCRV 240002	10/03/2024	DMAMWBT 200081	DMAFCRV 200027	Moeder te oud 48 met kalwing. Maksimum is 39 maande
CRV240027 DMAFCRV 240027	30/11/2024	DMAMWBT 200081	DMAFCRV 210005	Moeder gemerk as pending benodig DNA
BATCH: ADMA0714317BP87				
CRV240007 DMAFCRV 240007	04/04/2024	DMAMWBT 200081	DMAFCRV 190007	Moeder te oud 52 met kalwing. Maksimum is 39 maande
CRV240006 DMAFCRV 240006	01/04/2024	DMAMWBT 200081	DMAFCRV 210003	Moeder gemerk as pending - geboorte nie toelaatbaar
CRV240017 DMAFCRV 240017	12/10/2024	DMAMWBT 200081	DMAFCRV 210084	Moeder gemerk as pending benodig DNA
BATCH: ADMA0714317BP44				
CRV250034 DMAFCRV 250034	11/11/2025	DMAMWBT 200081	DMAFCRV 200001	Moeder te oud 68 met kalwing. Maksimum is 39 maande
BATCH: ADMA0714317BP33				
CRV250022 DMAMCRV 250022	04/10/2025	DMAMWBT 200081	DMAFCRV 190004	Moeder te oud 72 met kalwing. Maksimum is 39 maande

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0714317DMA SKATKIS DROUGHTMASTERS				
BATCH: ADMA0714317BP33				
CRV250023 DMAMCRV 250023	04/10/2025	DMAMWBT 200081	DMAFCRV 200824	Interkalwing na vorige kalf is te groot - 998 dae -ras 730 (09-JAN-23 - DMAFCRV 230016)
BATCH: ADMA0714317BP20				
CRV230027 DMAFCRV 230027	25/03/2023	DMAMOW 160136	DMAFCTM 170021	Interkalwing na vorige kalf is te groot - 1120 dae -ras 730 (28-FEB-20 - DMAFCRV 200001)
CRV220024 DMAFCRV 220024	29/03/2022		DMAFCTM 170021	Interkalwing na vorige kalf is te groot - 759 dae -ras 730 (28-FEB-20 - DMAFCRV 200001)
CRV230009 DMAMCRV 230009	28/04/2023		DMAFCRV 200011	Interkalwing na vorige kalf is te groot - 761 dae -ras 730 (28-MAY-25 - DMAMCRV 250011)
CRV220001 DMAFCRV 220001	13/10/2022	DMAMOW 160136	DMAFCRV 200001	Moeder gemerk as pending
CRV230005 DMAMCRV 230005	28/04/2023		DMAFCRV 200822	Interkalwing na vorige kalf is te groot - 761 dae -ras 730 (28-MAY-25 - DMAMCRV 250010)
BATCH: ADMA0714317BP19				
CRV240052 DMAFCRV 240052	15/12/2024	DMAMWBT 200081	DMAFOW 180506	Interkalwing na vorige kalf is te groot - 1135 dae -ras 730 (05-NOV-21 - DMAMCRV 210009)
CRV230017 DMAMCRV 230017	10/12/2023	DMAMOW 160136	DMAFCRV 190004	Moeder te oud 50 met kalwing. Maksimum is 39 maande
CRV230022 DMAMCRV 230022	23/01/2023	DMAMOW 160136	DMAFCRV 200118	Interkalwing periode is te klein - 159 dae -ras 271 (01-JUL-23 - -)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0714468DMA ODENDAAL BOERDERY TRUST				
BATCH: ADMA0714468LX43				
OBT260012 DMAFOBT 260012	08/09/2026	DMAMAGO 210077	DMAFAGO 160031	Vaar nooit in besit van eienaar - Leenbul of goedgekeur vir semen

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0719016DMA KRISTALKOP DROUGHTMASTER				
BATCH: ADMA0719016LX54				
KOP250165 DMAFKOP 250165	23/11/2025	DMAMCSA 160075	DMAFCSA 220028	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
KOP250154 DMAFKOP 250154	18/11/2025	DMAMCSA 160075	DMAFCSA 220019	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
KOP250162 DMAFKOP 250162	21/11/2025		DMAFGRB 190022	Spoeling moet bestaan vir dekking 3 as moeder nie ingevoerde ova skenker
BATCH: ADMA0719016LX20				
KOP250147 DMAMKOP 250147	19/07/2025		DMAFKOP 220111	Moeder (Identifikasie) bestaan nie
KOP240033 DMAMKOP 240033	21/05/2024		DMAFKOP 210058	Moeder (Identifikasie) bestaan nie
KOP240038 DMAFKOP 240038	30/05/2024		DMAFKOP 210060	Interkalwing periode is te klein - 13 dae -ras 271 (16-MAY-24 - DMAFKOP 240022 gebore 16/05/2024)
KOP240064 DMAMKOP 240064	12/06/2024		DMAFKOP 210065	Interkalwing periode is te klein - 19 dae -ras 271 (23-MAY-24 - DMAFKOP 240039 gebore 23/05/2024)
KOP240067 DMAFKOP 240067	15/06/2024		DMAFKOP 210111	Interkalwing periode is te klein - 24 dae -ras 271 (21-MAY-24 - DMAFKOP 240032 gebore 21/05/2024)
KOP240026 DMAMKOP 240026	25/05/2024		DMAFKOP 210119	Interkalwing periode is te klein - 13 dae -ras 271 (11-MAY-24 - DMAMKOP 240010 gebore 11/05/2024)
KOP240030 DMAFKOP 240030	20/05/2024		DMAFKOP 210107	Interkalwing periode is te klein - 1 dae -ras 271 (18-MAY-24 - DMAMKOP 240024 gebore 18/05/2024)
BATCH: ADMA0719016LX49				
KOP250015 DMAMKOP 250015	23/05/2025		DMAFKOP 220075	Interkalwing periode is te klein - 11 dae -ras 271 dae KOP 250002
BATCH: ADMA0719016LX51				
KOP250001 DMAFKOP 250001	06/04/2025		DMAFVOVA220424	Daar bestaan reeds n dier met ander geslag vir die ID KOP 250001 mat ander ouers en geboorte datum
KOP250168 DMAFKOP 250168	24/11/2025		DMAFHOT 180535	Interkalwing na vorige kalf is te groot - 829 dae -ras 730 (17-AUG-23 - DMAFHOT 230047)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0719016DMA KRISTALKOP DROUGHTMASTER				
BATCH: ADMA0719016LX52				
KOP250121 DMAMKOP 250121	25/09/2025		DMAFKOP 170048	Interkalwing periode is te klein - 1 dae -ras 271 (23-SEP-25 - DMAMKOP 250119)
KOP250124 DMAMKOP 250124	27/09/2025		DMAFKOP 210111	Interkalwing periode is te klein - 16 dae -ras 271 (10-SEP-25 - DMAFKOP 250066)
BATCH: ADMA0719016LX53				
KOP250129 DMAFKOP 250129	28/09/2025		DMAFKOP 160057	Interkalwing periode is te klein - 15 dae -ras 271 (12-SEP-25 - DMAFKOP 250080)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0719272DMA J VOS AGRI (PTY) LTD				
BATCH: ADMA0719272LX38				
JWC250412 DMAFJWC 250412	18/09/2025		DMAFJWC 160084	Interkalwing periode is te klein - 16 dae -ras 271 dae (01-SEP-25 - JWC 250279)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0719608DMA EB`S LIVESTOCK CC				
BATCH: ADMA0719608LX41				
DEL250002 DMAFDEL 250002	18/01/2025		DMAFAGO 170151	The interbirth period is too small - 192 days -brd 271 (29-JUL-25 - DMAFDEL 250022)
BATCH: ADMA0719608LX52				
DEL260006 DMAFDEL 260006	06/03/2026		DMAFGRB 180109	The interbirth period to the previous calf is too big - 902 days -brd 730 (15-SEP-23 - DMAFGRB 230303)
DEL260003 DMAMDEL 260003	22/02/2026		DMAFGRB 200087	The interbirth period to the previous calf is too big - 957 days -brd 730 (10-JUL-23 - DMAFGRB 230023)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0719855DMA BES BOERDERY				
BATCH: ADMA0719855LO0				
BES250433 DMAMBES 250433	07/03/2025	DMAMCSA 200012		Moeder rekenaar nommer of ID moet voltooi wees
BES250436 DMAMBES 250436	08/03/2025	DMAMCSA 200012		Moeder rekenaar nommer of ID moet voltooi wees
BES250426 DMAMBES 250426	19/03/2025	DMAMCSA 200012		Moeder rekenaar nommer of ID moet voltooi wees
BES250448 DMAMBES 250448	21/03/2025	DMAMCSA 200012		Moeder rekenaar nommer of ID moet voltooi wees
BES250443 DMAMBES 250443	24/03/2025	DMAMCSA 200012		Moeder rekenaar nommer of ID moet voltooi wees
BES250725 DMAMBES 250725	16/03/2025	DMAMCSA 200012		Moeder rekenaar nr of ID moet voltooi wees
BES250423 DMAMBES 250423	25/03/2025	DMAMCSA 200012		Moeder rekenaar nommer of ID moet voltooi wees
BES250763 DMAFBES 250763	17/03/2025	DMAMCSA 200012		Moeder rekenaar nommer of ID moet voltooi wees
BES250217 DMAMBES 250217	18/03/2025	DMAMCSA 200012		Moeder rekenaar nommer of ID moet voltooi wees
BES250261 DMAMBES 250261	17/04/2025	DMAMCSA 200012		Moeder rekenaar nommer of ID moet voltooi wees
BES250711 DMAMBES 250711	06/05/2025	DMAMCSA 200012		Moeder rekenaar nr of ID moet voltooi wees
BES250714 DMAMBES 250714	17/03/2025	DMAMCSA 200012		Moeder rekenaar nr of ID moet voltooi wees

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0720876DMA KROON VEE BOERDERY PTY LTD				
BATCH: ADMA0720876LX37				
VEE260019 DMAMVEE 260019	25/02/2026	DMAMAGO 210110	DMAFVOA 230060	Moeder gemerk as pending - geboorte nie toelaatbaar
BATCH: ADMA0720876LX6				
VEE260029 DMAFVEE 260029	01/07/2026	DMAMAGO 210110	DMAFVOA 210039	Interkalwing periode is te klein - 235 dae -ras 271 dae VEE 250093
VEE260030 DMAFVEE 260030	17/07/2026	DMAMCSA 210182	DMAFVEE 210023	Interkalwing periode is te klein - 172 dae -ras 271 dae VEE 260011
BATCH: ADMA0720876LX8				
VEE250104 DMAFVEE 250104	24/12/2025	DMAMAGO 210081	DMAFVOA 230058	Moeder gemerk as pending - geboorte nie toelaatbaar
VEE260007 DMAMVEE 260007	13/01/2026	DMAMAGO 210081	DMAFVOA 230062	Moeder gemerk as pending - geboorte nie toelaatbaar
VEE250101 DMAFVEE 250101	14/12/2025	DMAMAGO 210081	DMAFVOA 230049	Moeder gemerk as pending - geboorte nie toelaatbaar
VEE250102 DMAFVEE 250102	15/12/2025	DMAMAGO 210081	DMAFVOA 230077	Moeder gemerk as pending - geboorte nie toelaatbaar

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0724614DMA HENKIE VENTER BOERDERY				
BATCH: ADMA0724614LX82				
HV261052 261052	DMAMHV 01/06/2026		DMAFHV 240033	Moeder gemerk as pending - (PEN/MS- moederr kort `n vaar) geboorte nie toelaatbaar
HV260054 260054	DMAFHV 05/06/2026		DMAFHV 240036	Moeder gemerk as pending - (PEN/MS- moederr kort `n vaar) geboorte nie toelaatbaar
BATCH: ADMA0724614LX83				
HV260062 260062	DMAMHV 16/06/2026		DMAFHV 220095	Interkalwing na vorige kalf is te groot - 784 dae -ras 730 dae (22-APR-24 - HV 240069)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0725329DMA MARLAN GROEP PTY LTD				
BATCH: ADMA0725329LX49				
ME240286 240286	DMAFME 03/12/2024		DMAFME 140041	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie
BATCH: ADMA0725329LX9				
DMA ME 260029	24/07/2026			Moeder rekenaarnr of ID moet voltooi wees

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0731102DMA UITZICHT DROUGHTMASTERS				
BATCH: ADMA0731102LX42				
UIT260006 260006	DMAFUIT 12/09/2026	DMAMVOVA210099	DMAFAGO 200027	Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8024044DMA GRANDIN STUDS				
BATCH: ADMA8024044LX15				
GDH260078 DMAMGDH 260078	24/06/2026		DMAFGDH 210006	Dam too old at calving 57. Maximum is 39 months
BATCH: ADMA8024044LX24				
GDH250006 DMAMGDH 250006	12/01/2025		DMAFGDH 220015	Dam marked as Pending - birth not allowed
BATCH: ADMA8024044LX15				
GDH260086 DMAMGDH 260086	07/07/2026		DMAFGDH 200460	Dam not active on date of birth16-OCT-24 The interbirth period to the previous calf is too big - 984 days -brd 730 (26-OCT-23 - DMAFGDH 230074)
GDH260085 DMAMGDH 260085	07/07/2026		DMAFGDH 200447	Dam not active on date of birth16-OCT-24 The interbirth period to the previous calf is too big - 988 days -brd 730 (22-OCT-23 - DMAFGDH 230069)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8024073DMA MCHARDY D.H				
BATCH: ADMA8024073LX23				
AMV240413 DMAMAMV 240413	05/11/2024	DMAMHOT 190656	DMAFAMV 140034	The interbirth period to the previous calf is too big - 817 days -brd 730 (10-AUG-22 - DMAMAMV 220136)
AMV240424 DMAMAMV 240424	08/11/2024	DMAMHOT 190656	DMAFAMV 140138	The interbirth period to the previous calf is too big - 814 days -brd 730 (16-AUG-22 - DMAFAMV 220147)
AMV240426 DMAMAMV 240426	09/11/2024	DMAMHOT 190656	DMAFAMV 160114	The interbirth period to the previous calf is too big - 811 days -brd 730 (20-AUG-22 - DMAMAMV 220158)
AMV240412 DMAMAMV 240412	05/11/2024	DMAMHOT 190656	DMAFAMV 130136	The interbirth period to the previous calf is too big - 811 days -brd 730 (16-AUG-22 - DMAFAMV 220146)
AMV240407 DMAMAMV 240407	04/11/2024	DMAMHOT 190656	DMAFAMV 160112	The interbirth period to the previous calf is too big - 785 days -brd 730 (10-SEP-22 - DMAFAMV 220180)
AMV240429 DMAMAMV 240429	10/11/2024	DMAMHOT 190656	DMAFAMV 140037	The interbirth period is too small - 60 days -brd 271 days (10-SEP-24 - AMV 240338)
BATCH: ADMA8024073LX46				
AMV240339 DMAFAMV 240339	10/09/2024	DMAMHOT 190656	DMAFAMV 130139	The interbirth period to the previous calf is too big - 747 days -brd 730 (24-AUG-22 - DMAFAMV 220165)
BATCH: ADMA8024073LX51				
AMV240340 DMAFAMV 240340	11/09/2024	DMAMAMV 200052	DMAFAMV 090110	The interbirth period to the previous calf is too big - 753 days -brd 730 (19-AUG-22 - DMAFAMV 220155)
BATCH: ADMA8024073LX54				
AMV250601 DMAFAMV 250601	17/09/2025	DMAMHOT 190656	DMAFAMV 160112	The interbirth period to the previous calf is too big - 1102 days -brd 730 (10-SEP-22 - DMAFAMV 220180)
AMV250614 DMAFAMV 250614	21/09/2025	DMAMAMV 200052	DMAFAMV 160023	The interbirth period to the previous calf is too big - 1080 days -brd 730 (06-OCT-22 - DMAFAMV 220195)
AMV250613 DMAMAMV 250613	21/09/2025	DMAMHOT 190656	DMAFAMV 150125	The interbirth period to the previous calf is too big - 779 days -brd 730 (03-AUG-23 - DMAFAMV 230226)
AMV250611 DMAMAMV 250611	20/09/2025	DMAMHOT 190656	DMAFAMV 140034	The interbirth period to the previous calf is too big - 1136 days -brd 730 (10-AUG-22 - DMAMAMV 220136)
AMV250612 DMAMAMV 250612	21/09/2025	DMAMHOT 190656	DMAFAMV 140138	The interbirth period to the previous calf is too big - 1131 days -brd 730 (16-AUG-22 - DMAFAMV 220147)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8024073DMA MCHARDY D.H				
BATCH: ADMA8024073LX54				
AMV250604 DMAMAMV 250604	17/09/2025	DMAMHOT 190656	DMAFAMV 120120	The interbirth period to the previous calf is too big - 764 days -brd 730 (14-AUG-23 - DMAFAMV 230237)
AMV250603 DMAMAMV 250603	17/09/2025	DMAMHOT 190656	DMAFAMV 130136	The interbirth period to the previous calf is too big - 1127 days -brd 730 (16-AUG-22 - DMAFAMV 220146)
AMV250597 DMAMAMV 250597	06/09/2025	DMAMHOT 190656	DMAFAMV 090110	The interbirth period to the previous calf is too big - 1113 days -brd 730 (19-AUG-22 - DMAFAMV 220155)
AMV250598 DMAMAMV 250598	06/09/2025	DMAMHOT 190656	DMAFAMV 140037	The interbirth period to the previous calf is too big - 759 days -brd 730 (08-AUG-23 - DMAFAMV 230233)
AMV250607 DMAMAMV 250607	19/09/2025	DMAMHOT 190656	DMAFAMV 160114	The interbirth period to the previous calf is too big - 1125 days -brd 730 (20-AUG-22 - DMAMAMV 220158)
AMV250596 DMAFAMV 250596	03/09/2025	DMAMAMV 200052	DMAFAMV 130139	The interbirth period to the previous calf is too big - 1105 days -brd 730 (24-AUG-22 - DMAFAMV 220165)
BATCH: ADMA8024073LX63				
AMV250619 DMAMAMV 250619	24/09/2025	DMAMHOT 190656	DMAFAMV 150254	The interbirth period to the previous calf is too big - 1140 days -brd 730 (10-AUG-22 - DMAFAMV 220138)
AMV250617 DMAMAMV 250617	22/09/2025	DMAMHOT 190656	DMAFAMV 130088	The interbirth period to the previous calf is too big - 1124 days -brd 730 (24-AUG-22 - DMAFAMV 220164)
BATCH: ADMA8024073LX23				
AMV240420 DMAMAMV 240420	06/11/2024	DMAMHOT 190656	DMAFAMV 150254	The interbirth period to the previous calf is too big - 818 days -brd 730 (10-AUG-22 - DMAFAMV 220138)
AMV240408 DMAMAMV 240408	04/11/2024	DMAMHOT 190656	DMAFAGO 130040	The interbirth period is too small - 2 days -brd 271 (01-NOV-24 - DMAMAMV 240400)
AMV240396 DMAFAMV 240396	29/10/2024	DMAMHOT 190656	DMAFAMV 160023	The interbirth period to the previous calf is too big - 753 days -brd 730 (06-OCT-22 - DMAFAMV 220195)
AMV240405 DMAMAMV 240405	04/11/2024	DMAMHOT 190656	DMAFAMV 130088	The interbirth period to the previous calf is too big - 802 days -brd 730 (24-AUG-22 - DMAFAMV 220164)
BATCH: ADMA8024073LX63				
AMV250616 DMAFAMV 250616	22/09/2025	DMAMHOT 190656	DMAFAMV 140057	The interbirth period to the previous calf is too big - 1089 days -brd 730 (28-SEP-22 - DMAFAMV 220192)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8024073DMA MCHARDY D.H				
BATCH: ADMA8024073LX92				
AMV250535 DMAMAMV 250535	12/09/2025	DMAMAMV 200053	DMAFAMV 230230	Dam not active on date of birth
BATCH: ADMA8024073LX71				
AMV250468 DMAMAMV 250468	03/08/2025	DMAMAMV 220149	DMAFAMV 220147	The interbirth period is too small - 69 days -brd 271 (25-MAY-25 - DMAMAMV 250442)

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8430861DMA KIRIAKE TRUST				
BATCH: ADMA8430861LX5				
KTK220040 220040	DMAFKT 01/01/2022			KKM nie geldig vir lid op aktiwiteit datum

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8536453DMA CAPITAL STUD				
BATCH: ADMA8536453LX35				
SHD240034 DMAFSHD 240034	16/12/2024		DMAFSHD 220003	Flushing must exist for service 3
BATCH: ADMA8536453LX39				
SHD250020 DMAMSHD 250020	26/08/2025		DMAFSHD 220002	Dam too old at calving 42. Maximum is 39 months
SHD250044 DMAMSHD 250044	15/10/2025		DMAFSHD 220069	Dam cancelled inspection rejection - birth not allowed
SHD250014 DMAMSHD 250014	17/06/2025	DMAMCSA 180199	DMAFSHD 200015	Mother already has calvings with PEN PNI - cannot accept this calf Mother not inspected
SHD250032 DMAFSHD 250032	11/09/2025		DMAFSHD 230088	Dam marked as Pending - birth not allowed
SHD250043 DMAFSHD 250043	10/10/2025		DMAFCSA 160074	The interbirth period to the previous calf is too big - 1012 days -brd 730 (01-JAN-23 - DMAMSHD 230080)
SHD250015 DMAMSHD 250015	25/06/2025	DMAMCSA 180199	DMAFBV 160030	The interbirth period to the previous calf is too big - 878 days -brd 730 (28-JAN-23 - DMAMSHD 230082)
SHD250022 DMAMSHD 250022	16/07/2025		DMAFSHD 190003	The interbirth period to the previous calf is too big - 1383 days -brd 730 days (01-OCT-21 - DMAMSHD 210024)
SHD250039 DMAFSHD 250039	02/10/2025		DMAFHS 200531	The interbirth period to the previous calf is too big - 819 days -brd 730 (05-JUL-23 - DMAFSHD 230011)
SHD250064 DMAFSHD 250064	18/09/2025		DMAFOW 150040	The interbirth period to the previous calf is too big - 785 days -brd 730 (25-JUL-23 - DMAFSHD 230004)
SHD250024 DMAFSHD 250024	02/09/2025		DMAFSHD 220081	Dam too old at calving 43. Maximum is 39
BATCH: ADMA8536453LX56				
SHD190004 DMAMSHD 190004	28/07/2019		DMAFBV 160035	The dam did not belong to the owner(C O U) on the birth date
SHD190002 DMAMSHD 190002	10/06/2019	DMAMBV 160029	DMAFBV 160030	Dam already has a natural calf on this birth date and not marked as twin Another natural calf exist on birth date - not marked as twins
SHD190008 DMAMSHD 190008	31/10/2019	DMAMBV 160029	DMAFC 110539	Dam already has a natural calf on this birth date and not marked as twin Another natural calf exist on birth date - not marked as twins
15/09/2026	SBBER			Report version 1.0 Generated by Logix , without any alterations

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8536453DMA CAPITAL STUD				
BATCH: ADMA8536453LX56				
SHD210017 DMAMSHD 210017	30/08/2021	DMAMOW 160149	DMAFOW 170266	Dam already has a natural calf on this birth date and not marked as twin Another natural calf exist on birth date - not marked as twins
SHD240017 DMAMSHD 240017	18/10/2024	DMAMCSA 180199	DMAFSH 200009	Dam not active on date of birth05-AUG-24
SHD240030 DMAFSHD 240030	29/12/2024	DMAMCSA 180199	DMAFSH 190006	The interbirth period to the previous calf is too big - 886 days -brd 730 (26-JUL-22 - DMAMSHD 220067)
SHD250011 DMAMSHD 250011	07/05/2025	DMAMCSA 180199	DMAFCSA 210114	The interbirth period is too small - 70 days -brd 271 (25-FEB-25 - DMAFSHD 250002)
SHD250063 DMAFSHD 250063	16/09/2025	DMAMHOT 210806	DMAFSHD 200004	The interbirth period to the previous calf is too big - 738 days -brd 730 (08-SEP-23 - DMAMSHD 230031) Mother already has calvings with PEN PNI - cannot accept this calf
SHD260003 DMAMSHD 260003	16/02/2026	DMAMHOT 210806	DMAFSHD 210001	The interbirth period to the previous calf is too big - 903 days -brd 730 (27-AUG-23 - DMAFSHD 230018) Mother already has calvings with PEN PNI - cannot accept this calf
SHD260005 DMAFSHD 260005	17/03/2026	DMAMHOT 210806	DMAFSH 200009	Dam not active on date of birth05-AUG-24 Dam too old at calving 65. Maximum is 39
SHD260006 DMAFSHD 260006	23/03/2026	DMAMHOT 210790	DMAFSHD 220018	Dam too old at calving 42. Maximum is 39 months
SHD240061 DMAFSHD 240061	10/06/2024	DMAMCSA 170062	DMAFHS 170002	The interbirth period is too small - 194 days -brd 271 days (28-NOV-23 - SHD 230057)
SHD260009 DMAMSHD 260009	04/05/2026	DMAMHOT 210806	DMAFSHD 200006	Dam not active on date of birth05-AUG-24
BATCH: ADMA8536453LX86				
SHD250065 DMAFSHD 250065	30/10/2025		DMAFSH 190007	Dam too old at calving 71. Maximum is 39 months
BATCH: ADMA8536453LX34				
SHD240007 DMAFSHD 240007	24/08/2024	DMAMCSA 170062	DMAFSHD 190003	Dam not active on date of birth05-AUG-24 The interbirth period to the previous calf is too big - 1057 days -brd 730 (01-OCT-21 - DMAMSHD 210024)