

Edit Lists

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

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: ADMA1226				
DMAMTE 230467	30/05/2023	DMAMGRB 170073	DMAFHS 200458	Dam (Identification) does not exist
BATCH: ADMA0712358LX13				
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: ADMA0712358LX62				

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PARTICIPANT: 0712358DMA T.G. ENGELBRECHT				
BATCH: ADMA0712358LX62				
TE250913 DMAFTE 250913	10/03/2025		DMAFGRB 180249	The interbirth period is too small - 183 days -brd 271 days RVT 240039
BATCH: ADMA0712358LX63				
TE230459 DMAFTE 230459	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 DMAMTE 260396	10/07/2026	DMAMGRB 170073	DMAFTE 210034	The interbirth period is too small - 50 days -brd 271 days TE 260320
BATCH: ADMA0712358LX65				
TE260335 DMAFTE 260335	28/05/2026	DMAMVOVA220333	DMAFWSM 210048	Mother already has calvings with PEN PNI - dam needs inspection
BATCH: ADMA0712358LX73				
TE260364 DMAMTE 260364	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 DMAFTE 260369	30/05/2026	DMAMGRB 180017	DMAFTE 200017	Dam not active on date of birth cancelled 02-JUN-25
TE260376 DMAMTE 260376	20/05/2026	DMAMGRB 180017	DMAFTE 200056	Dam not active on date of birth cancelled 24-FEB-26
BATCH: ADMA0712358LX9				
TE240250 DMAFTE 240250	12/12/2024	DMAMTE 210052	DMAFTE 220260	Dam marked as Pending - (PEN/MS - dam need a sire) birth not allowed
BATCH: ADMA0712358LX95				
TE240628 DMAMTE 240628	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

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PARTICIPANT: 0712358DMA T.G. ENGELBRECHT				
BATCH: ADMA0712358LX13				
TE260237 260237	DMAFTE 04/03/2026		DMAFTE 230636	Dam marked as Pending - (PEN/MS - dam need a sire) birth not allowed