

Edit Lists

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

Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 8182168SGT TRIPLE-S STUD				
BATCH: ASGT8182168LO0				
UOJ260010 SGTFUOJ 260010	18/02/2026		SGTFUOJ 200030	1. Mother already has calvings with PEN PNI - cannot accept this calf Moeder Inspeksiedatum ontbreek ? -
UOJ260011 SGTFUOJ 260011	24/02/2026		SGTFUOJ 200014	39. The interbirth period to the previous calf is too big - 1191 days -brd 730 (20-NOV-22 - SGTFUOJ 220047) Kalwings vir 2023 tot 2025 ontbreek
UOJ260012 SGTFUOJ 260012	28/02/2026		SGTFUOJ 220026	39. Dam (Identification) does not exist 1. Could not establish section - parent errors
UOJ260013 SGTMUOJ 260013	02/03/2026	SGTMUOJ 210056	SGTFUOJ 180009	39. The interbirth period to the previous calf is too big - 1111 days -brd 730 (14-FEB-23 - SGTMUOJ 230005)
UOJ260015 SGTMUOJ 260015	30/03/2026	0099945438	SGTFUOJ 200027	39. The interbirth period to the previous calf is too big - 1079 days -brd 730 (15-APR-23 - SGTMUOJ 230008) Kalwings vir 2024 tot 2025 ontbreek
UOJ260026 SGTFUOJ 260026	04/04/2026	0099945438	SGTFUOJ 210055	1. Mother already has calvings with PEN PNI - cannot accept this calf Moeder Inspeksiedatum ontbreek ? -
UOJ260029 SGTMUOJ 260029	12/04/2026	0099945438	SGTFUOJ 200035	39. The interbirth period to the previous calf is too big - 738 days -brd 730 (03-APR-24 - SGTMUOJ 240015) 1. Mother already has calvings with PEN PNI - cannot accept this calf
UOJ260030 SGTMUOJ 260030	15/04/2026	0099945438	SGTFUOJ 150054	39. The interbirth period to the previous calf is too big - 865 days -brd 730 (01-DEC-23 - SGTMUOJ 230037)
UOJ260037 SGTMUOJ 260037	15/05/2026	0099945438	SGTFUOJ 170041	39. Dam not active on date of birth, sy is gekanselleer op19-MAY-25
UOJ260038 SGTMUOJ 260038	20/05/2026			39. Either the Dam Comp nr OR the Dam Id nr must be entered 40. At least one of the Sire Comp nr, Sire Id nr, Semen code or Multiple Sire must be entered 1. Could not establish section - parent errors
UOJ260041 SGTFUOJ 260041	10/06/2026	0099945438	SGTFUOJ 210024	39. The interbirth period to the previous calf is too big - 796 days -brd 730 (04-APR-24 - SGTMUOJ 240111)
BATCH: ASGT8182168LX32				
UOJ260042 SGTFUOJ 260042	23/06/2026	0099945438	SGTFUOJ 210057	39. Dam not active on date of birth, she was cancelled on 07-MAY-26
BATCH: ASGT8182168LX33				
UOJ260043 SGTMUOJ 260043	06/06/2026		SGTFUOJ 180018	39. The interbirth period to the previous calf is too big - 970 days -brd 730 (09-OCT-23 - SGTMUOJ 230607)
BATCH: ASGT8182168LX20				
02/10/2026	SBBER			Report version 1.0 Generated by Logix , without any alterations

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PARTICIPANT: 8182168SGT TRIPLE-S STUD				
BATCH: ASGT8182168LX20				
UOJ260045 SGTMUOJ 260045	11/08/2026		SGTFUOJ 180017	39. Dam UOJ180017 is not active on date of birth, she was cancelled on 29-JUN-26 39. Dam too old at calving 99. Maximum is 40 39. Minimal interbirth or 170 days between two calving days required. (The other date of UOJ260046 is waiting to load in Extensions (ASGT8182168LX20))
BATCH: ASGT8182168LX33				
UOJ260046 SGTFUOJ 260046	18/03/2026		SGTFUOJ 190016	39. The interbirth period to the previous calf is too big - 1066 days -brd 730 (16-APR-23 - SGTMUOJ 230009)
BATCH: ASGT8182168LX20				
UOJ260046 SGTMUOJ 260046	18/08/2026		SGTFUOJ 180017	39. Dam UOJ180017 is not active on date of birth, she was cancelled on 29-JUN-26 39. Dam too old at calving 99. Maximum is 40 39. Minimal interbirth or 170 days between two calving days required. (The other date of UOJ260045 is waiting to load in Extensions (ASGT8182168LX20))
UOJ260049 SGTFUOJ 260049	18/08/2026		SGTFUOJ 220060	39. Dam too old at calving 43. Maximum is 40 Kyk of sy nie al voorheen dragtig was of `n kalf verloor het nie.
BATCH: ASGT8182168LO0				
UOJ260099 SGTMUOJ 260099	25/02/2026		SGTFUOJ 180040	39. Dam not active on date of birth she has been culled on 19-MAY-25 39. Dam inspected but not approved 39. The interbirth period to the previous calf is too big - 768 days -brd 730 (18-JAN-24 - SGTMUOJ 240500)