

Subject: RE: Dier Redigeerverslag
From: Konstantine Kambaraha <konstantine@hangala.com>
Date: 2026/08/18, 15:30
To: "lea@studbook.co.za" <lea@studbook.co.za>
CC: Pameni Hangala <pameni@hangala.com>

Good day Lea,

I hope my email finds you well.

Here are some of the editing to be done from the below error report.

- HAB220001 is female and has no twin, registration was sent twice.
- HAB200005 is still alive on farm
- HAB260025 is the 1st calf for HAB230010 and HAB250051 is the calf for OBB230010
- The dam HMB210133 has another calf for 2025 (HAB250025) already registered.
- HAB220001 is female, there was probably an error during it's registration.
- Please remove the PEN animals HAB230004, HAB230005, HAB230006 as their dams won't be able to go through inspections now.
- HART140014 is the sire for HAB230015 as confirmed by genomic report we received.

I am still looking into the remaining edit list, and I will reach out to you once I get any information that needs editing.

Kind regards
Konstantine



From: lea@studbook.co.za <lea@studbook.co.za>
Sent: Monday, 17 August 2026 1:54 PM
To: Pameni Hangala <pameni@hangala.com>; Konstantine Kambaraha <konstantine@hangala.com>
Subject: Dier Redigeerverslag

Dear Breeder

The Logix system is a very refined system and many checks and tests are done before being incorporated into the system. Logix's aim is to ensure that all biological and breed standards are adhered to and thus ensure that reliable (clean) data is recorded for further use in Genetic evaluations. This results in Editing lists, also known as "Error lists" being generated after the clerk cannot resolve the issues, and the breeder must be contacted to obtain further information to record the transaction fully.

Attached is your herd's Editing List and you are kindly requested to reply on every transaction. If



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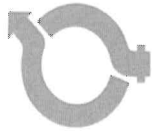
Edit Lists

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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0609199BON HANGALA L.S.				
BATCH: ABON0609199BP12				
HAB260029 BONMHAB 260029	11/06/2026	BONMWAGB200015	BONFHMB 210133	The interbirth period to the previous calf is too big - 792 days -brd 730 (09-APR-24 - BONMHAB 240008) Last calf in Logix for the dam is HAB 240008 - is there a 2025-calf not registered yet? The interbirth period to the previous calf is too big - 2659 days -brd 730 (21-NOV-18 - BONFHAB 180041) Last calf in Logix was HAB 180041 - any other calves not registered yet?
HAB260016 BONFHAB 260016	04/03/2026	BONMHART200134	BONFHMB 150151	
BATCH: ABON0609199BP81				
OBB220018 BONFOBB 220018	16/02/2022	BONMRLH 110052	BONFOBB 130148	Calving already exists on birth date - not marked as twins (1)
BATCH: ABON0609199BP06				
HAB250055 BONFHAB 250055	08/12/2025	BONMHART200134	BONFHAB 160040	The interbirth period to the previous calf is too big - 759 days -brd 730 (09-NOV-23 - BONFHAB 230020)
HAB250038 BONMHAB 250038	19/11/2025	BONMHART200134	BONFBX 100022	The interbirth period to the previous calf is too big - 2518 days -brd 730 (27-DEC-18 - BONFHAB 180044)
BATCH: ABON0609199BP12				
HAB260023 BONMHAB 260023	02/05/2026	BONMHART200134	BONFHAB 150073	The interbirth period to the previous calf is too big - 2555 days -brd 730 (03-MAY-19 - BONMHAB 190101) Last calf in Logix was HAB 190101 - any other calves not registered yet?
HAB260025 BONMHAB 260025	09/05/2026	BONMWAGB200015	BONFHAB 230010	The interbirth period is too small - 161 days -brd 271 (28-NOV-25 - BONMHAB 250051) The 2025 calf was born in November, there the birth of the 2026 calf(09/05/2026) is too short
HAB260009 BONMHAB 260009	08/02/2026	BONMHART200134	BONFHAB 160073	The interbirth period to the previous calf is too big - 2448 days -brd 730 (27-MAY-19 - BONMHAB 190103) Last calf in Logix for the dam was HAB 190103 - any other calves not registered yet?
BATCH: ABON0609199LOO				
HAB240005 BONMHAB 240005	27/01/2024		BONFHAB 200052	Dam (Identification) does not exist
BATCH: ABON0609199BP05				
HAB240007 BONFHAB 240007	03/02/2024		BONFHAB 180032	Mother already has calvings with PEN PNI - cannot accept this calf
HAB240026 BONFHAB 240026	16/07/2024		BONFBX 100022	The interbirth period to the previous calf is too big - 2027 days -brd 730 (27-DEC-18 - BONFHAB 180044)
Report version 1.0 Generated by Logix , without any alterations				
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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0609199BON HANGALA L.S.				
BATCH: ABON0609199LO0				
HAB250030 BONFHAB 250030	17/05/2025	BONMWAGB200015	BONFHAB 220001	The dam HAB 220001 is in Logix as male, born 03/01/2022 with dam WAGB 120155
BATCH: ABON0609199BP88				
HAB220001 BONFHAB 220001	03/01/2022	BONMHART140014	BONFWAGB120155	Animal ID exist on LOGIX for different sex Farmers Animal nr HAB220001 already exists Another natural calf exist on birth date - not marked as twins
BATCH: ABON0609199LO0				
HAB250031 BONFHAB 250031	20/05/2025	BONMERH 200171	BONFWAGB120155	Dam dead before animal birthdate The interbirth period to the previous calf is too big - 754 days -brd 730 (26-APR-23 - BONFHAB 230010)
BATCH: ABON0609199BP06				
HAB250010 BONFHAB 250010	29/01/2025	BONMWAGB200015	BONFHAB 180029	The interbirth period to the previous calf is too big - 1152 days -brd 730 (03-DEC-21 - BONFHAB 210081) Mother already has calvings with PEN PNI - cannot accept this calf
BATCH: ABON0609199BP07				
HAB230017 BONFHAB 230017	01/08/2023		BONFBX 100022	The interbirth period to the previous calf is too big - 1677 days -brd 730 (27-DEC-18 - BONFHAB 180044)
BATCH: ABON0609199BP94				
HAB250007 BONMHAB 250007	12/01/2025		BONFHAB 190005	Dam too old at calving 72. Maximum is 39
HAB250009 BONMHAB 250009	24/01/2025		BONFHAB 200005	Dam dead before animal birthdate Dam too old at calving 60. Maximum is 39
HAB250053 BONMHAB 250053	29/11/2025	BONMHART200134	BONFHAB 180027	Dam too old at calving 89. Maximum is 39
HAB250054 BONMHAB 250054	07/12/2025	BONMHART200134	BONFHAB 180001	Dam too old at calving 93. Maximum is 39 Dam marked as Pending - birth not allowed
BATCH: ABON0609199BP08				
HAB220007 BONMHAB 220007	04/01/2022		BONFHMB 150151	The interbirth period to the previous calf is too big - 1139 days -brd 730 (21-NOV-18 - BONFHAB 180041)
19/08/2026	SBBER	Report version 1.0 Generated by Logix , without any alterations		



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Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0609199BON HANGALA L.S.				
BATCH: ABON0609199BP08				
HAB220008 BONMHAB 220008	10/01/2022		BONFFLH 120083	The interbirth period to the previous calf is too big - 2220 days -brd 730 (12-DEC-15 - BONMHAB 150094)
HAB220013 BONMHAB 220013	19/02/2022		BONFBX 100022	The interbirth period to the previous calf is too big - 1149 days -brd 730 (27-DEC-18 - BONIFHAB 180044)
BATCH: ABON0609199BP12				
HAB240034 BONFHAB 240034	11/11/2024		BONFFLH 130002	The interbirth period to the previous calf is too big - 2901 days -brd 730 (01-DEC-16 - BONFHAB 160071)
BATCH: ABON0609199BP06				
HAB250031 BONFHAB 250031	20/05/2025	BONMWAGB200015	BONFWAGB120155	Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ABON0609199LO0)) The interbirth period to the previous calf is too big - 754 days -brd 730 (26-APR-23 - BONIFHAB 230010)

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Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0609199BON HANGALA L.S.				
BATCH: RBON0609199LO84				
BONMHAB 230004	05/07/2024			Animal is Pending cannot load inspection
BONMHAB 230004				
0094894110				
BONMHAB 230006	05/07/2024			Animal is Pending cannot load inspection
BONMHAB 230006				
0095571493				
BONMHAB 230005	05/07/2024			Animal is Pending cannot load inspection
BONMHAB 230005				
0095571469				
BATCH: RBON0609199LO89				
BONMHAB 230015	03/07/2025			Animal is Pending cannot load inspection
BONMHAB 230015				
0097244693				