

RE: Dier Redigeerverslag

Subject: RE: Dier Redigeerverslag
From: "Alex Revelas" <alex.revelas@gmail.com>
Date: 2026/07/15, 16:51
To: <lea@studbook.co.za>

EK HET AL DIE DIERE GEKANSELEER

From: lea@studbook.co.za [mailto:lea@studbook.co.za]
Sent: Monday, 13 July 2026 07:57
To: alex.revelas@gmail.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 such a transaction is not resolved within two (2) years, the transaction will be deleted from the system and you will have to resubmit it. These lists will be sent to you on a more regular basis for the purpose of improving our services to you.

We look forward to hear from you. Please sent feedback to the person from whom this email has been sent and not to Logix.

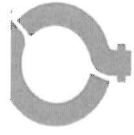
Geagte Teler

Die Logix stelsel is 'n baie verfynde stelsel en baie kontroles en toetse word op 'n rekord gedoen alvorens dit opgeneem word in die stelsel. Logix het ten doel om te verseker dat betroubare (skoon) data opgeneem word, wat voldoen aan biologiese sowel as rasstandaarde vir verdere gebruik in Genetiese evaluasies. Dit veroorsaak dat sekere redigering eers gedoen moet word voordat 'n rekord aanvaar word in Logix. Om hierdie rede is daar 'n Redigeerlys, ook bekend as 'n "Foutelys" wat die redigeerklerk nie kan oplos nie en die teler moet gekontak word om verdere inligting te bekom om die rekord volledig op te neem.

Aangeheg is u kudde se Redigeerlys en word u versoek om asseblief dringend aandag te gee aan elke transaksie. Indien so 'n transaksie nie binne twee (2) jaar opgelos word nie, sal die transaksie van die stelsel verwyder word en sal u weer die transaksie moet indien. Hierdie lyste sal op 'n meer gereelde basis aan u gestuur word met die doel om die diens aan u te verbeter.

Daar word graag van u verneem in die verband. U terugvoering moet asseblief gerig word aan die persoon wat die epos aan u gerig het en nie na Logix nie.

Groete



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Geboorte Kennisgewings

Edit Lists

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



BONSMARA
SA

Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0574979BON REVELAS BONSMARAS				
BATCH: ABON0574979BP12				
REV240082 BONFREV 240082	29/08/2024	BONMREV 210084	BONFREV 210017	Dam too old at calving 42. Maximum is 39
BATCH: ABON0574979BP36				
REV250137 BONFREV 250137	19/11/2025	BONMBBM 210066	BONFREV 210037	The interbirth period to the previous calf is too big - 801 days -brd 790 (09-SEP-23 - BONFREV 230103)
BATCH: ABON0574979BP84				
REV240120 BONFREV 240120	15/11/2024	BONMREV 200152	BONFREV 180055	Dam not active on date of birth - 05-FEB-24 /Sold-Commercial Dam must be reinstated and there are costs for the reinstatement of animals
BATCH: ABON0574979BP65				
REV260012 BONFREV 260012	23/01/2026	BONMREV 220090	BONFREV 180042	The interbirth period to the previous calf is too big - 1564 days -brd 790 (11-OCT-21 - BONFREV 210135)
BATCH: ABON0574979BP11				
REV240079 BONMREV 240079	01/08/2024		BONFREV 180045	The interbirth period to the previous calf is too big - 930 days -brd 790 (13-JAN-22 - BONMREV 220010)
BATCH: ABON0574979BP47				
REV240141 BONMREV 240141	10/12/2024	BONMKDT 200007	BONFREV 210060	Dam too old at calving 43. Maximum is 39
BATCH: ABON0574979BP11				
REV240076 BONFREV 240076	14/08/2024	BONMREV 210195	BONFREV 210028	Dam too old at calving 41. Maximum is 39
BATCH: ABON0574979BP65				
REV240159 BONFREV 240159	22/10/2024		BONFREV 180042	The interbirth period to the previous calf is too big - 1106 days -brd 790 (11-OCT-21 - BONFREV 210135)
BATCH: ABON0574979BP50				
REV250168 BONFREV 250168	27/12/2025	BONMREV 220090	BONFREV 180045	The interbirth period to the previous calf is too big - 1443 days -brd 790 (13-JAN-22 - BONMREV 220010)
16/07/2026	SBBER	Report version 1.0 Generated by Logix , without any alterations		



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BONSMARA
SA

Animal ID	Birth	Sire	Dam	Editing Required
PARTICIPANT: 0574979BON REVELAS BONSMARAS				
BATCH: ABON0574979BP50				
REV250162 BONMREV 250162	23/12/2025	BONMBBM 210066	BONFREV 200154	The interbirth period to the previous calf is too big - 791 days -brd 790 (23-OCT-23 - BONFREV 230165)
BATCH: ABON0574979BP56				
REV250052 BONMREV 250052	15/04/2025	BONMBBM 210066	BONFREV 210191	
BATCH: ABON0574979BP89				
REV260023 BONFREV 260023	12/02/2026	BONMBBM 210066	BONFREV 200201	Dam not active on date of birth 15-SEP-25 -Cancelled - 15-SEP-25 (Cull-Unknown reason(3) - The society needs to give permit for reinstatement and costs will be involved for reinstatements if animal must be reinstated? The interbirth period to the previous calf is too big - 929 days -brd 790 (28-JUL-23 - BONFREV 230093)

Animal ID	Inspections	Sire	Dam	Editing Required
PARTICIPANT: 0574979BON REVELAS BONSMARAS				
BATCH: RBON0574979LO72				
BONFREV 240102	20/05/2026			Performance requirement not met B2-A2 84
BONFREV 240102				
0097723720				
BONFREV 240024	20/05/2026			Performance requirement not met B2-A2 86
BONFREV 240024				
0096748694				
BATCH: RBON0574979LO95				
BONMREV 250103	27/06/2026			Performance requirement not met D-A2 87
BONMREV 250103				
0098960172				