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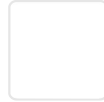
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RE: Dier Redigeerverslag

Message 261 of 354



From **Paul Mare**

To **nina@studbook.co.za**

Date

Hallo Nina,

Die Redigeer-verslag verwys:

LMR19-183 : Verander geslag na vroulik asb.

LMR19-113 : Die ma se 2018 kalf was nie op die stelsel nie,kyk net of dit nou wys asb.

Groete,
Paul**From:** nina@studbook.co.za [mailto:nina@studbook.co.za]**Sent:** 15 June 2020 03:46 PM**To:** pauljmare@telkomsa.net**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.