

**Subject:** RE: Syferpan Error List**From:** "James Moorcroft" <james@hvagri.co.za>**Date:** 2026/07/30, 12:44 pm**To:** "Marietjie" <marietjie@studbook.co.za>

Thank you for this:

ESB 164663  
0031308AAN

Please could you attend to the following

SLM160312 – Reinstate for registration

SLM160049 – Add below progeny:

| 2019      |           |          |    |    | 2020   |          |     |    | 2021      |          |     |
|-----------|-----------|----------|----|----|--------|----------|-----|----|-----------|----------|-----|
| Calf #    | DOB       | Sex      | BW |    | Calf # | DOB      | Sex | BW | Calf #    | DOB      | Se: |
| SLM160049 | SLM190046 | 16/12/19 | M  | 30 | NFR    | 30/11/20 | M   | 35 | SLM210035 | 20/11/21 | M   |

These should then help getting the calves [SLM240077 &amp; SLM240047] off of the edit list

Kind regards

**JAMES MOORCROFT**

Managing Director

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**From:** Marietjie <marietjie@studbook.co.za>**Sent:** 30 July 2026 09:36**To:** James Moorcroft <james@hvagri.co.za>**Subject:** Re: Syferpan Error List**Marietjie Delport**

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SA STAMBOEK  
STUD BOOK

Geboorte Kennisgewings

# Edit Lists

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



| Animal ID                                         | Birth      | Sire           | Dam              | Editing Required                                                                    |
|---------------------------------------------------|------------|----------------|------------------|-------------------------------------------------------------------------------------|
| PARTICIPANT: 0031308AAN MOORCROFT S.L. & SONS PTY |            |                |                  |                                                                                     |
| BATCH: AAAN0031308LX29                            |            |                |                  |                                                                                     |
| SLM240077 ✓<br>AANMSLM 240077                     | 12/11/2024 | AANMSLM 210011 | AANFSLM 160049   | Dam too old at calving 96. Maximum is 42                                            |
| BATCH: AAAN0031308LO0                             |            |                |                  |                                                                                     |
| SLM250090<br>AANFSLM 250090                       | 29/11/2025 | AANMMTF 210098 | AANFSLM 210054   | The interbirth period is too small - 11 days -brd 270 (17-NOV-25 - SLM 250072)      |
| SLM250066<br>AANMSLM 250066                       | 15/11/2025 | AANMSLM 220046 | AANFSLM 220030   | Dam marked as Pending - (PEN/PRF dam need wean weight ) birth not allowed           |
| SLM250037 ✓<br>AANMSLM 250037                     | 17/10/2025 | AANMMTF 210098 | AANFSLM 160049   | Dam too old at calving 107. Maximum is 42                                           |
| SLM250049<br>AANMSLM 250049                       | 26/10/2025 | AANMSLM 220046 | AANFSLM 220032   | Dam marked as Pending - (PEN/PRF - dam need wean weight) birth not allowed          |
| SLM250065 ↵<br>AANFSLM 250065                     | 14/11/2025 | AANMSLM 220046 | AANFSLM 160312 ↵ | Dam cancelled on 02/12/2023                                                         |
| SLM250070<br>AANMSLM 250071                       | 17/11/2025 | AANMMTF 210033 | AANFSLM 140034   | Dam Identification) does not exist                                                  |
| SLM250097<br>AANFSLM 250097                       | 09/12/2025 | AANMMTF 210098 | AANFSLM 190015   | The interbirth period is too small - 46 days -brd 270 days (23-OCT-25 - SLM 250046) |
| SLM250015<br>AANMSLM 250015                       | 10/09/2025 | AANMSLM 220012 |                  | Either the Dam Comp nr OR the Dam Id nr must be entered                             |
| SLM250031<br>AANFSLM 250031                       | 15/10/2025 | AANMMTF 210033 | AANFSLM 210028   | Dam too old at calving 47. Maximum is 42                                            |
| SLM250032<br>AANMSLM 250032                       | 16/10/2025 | AANMMTF 210033 | AANFSLM 210025   | Dam too old at calving 48. Maximum is 42                                            |
| BATCH: AAAN0031308LX84                            |            |                |                  |                                                                                     |
| SLM240047 ↵<br>AANMSLM 240047                     | 15/10/2024 | AANMMTF 210098 | AANFSLM 160312 ↵ | Dam cancelled on 03/12/2023                                                         |
| BATCH: AAAN3011                                   |            |                |                  |                                                                                     |
| AANFSLM 230047                                    | 29/11/2023 |                | AANFSLM 200206   | Dam marked as Pending - (PEN/PRF - dam need wean weight) birth not allowed          |
| BATCH: AAAN0031308LX84                            |            |                |                  |                                                                                     |
| 30/07/2026                                        | SBBER      |                |                  | Report version 1.0 Generated by Logix , without any alterations                     |