

SA Stamboek, werknemers of filiale van SA Stamboek kan nie verantwoordelik gehou word vir die uitruil of verskaf van gebruikersname en wagwoorde aan ander partye deur gebruikers nie. Logix gebruikers moet onder GEEN OMSTANDIGHEDE gebruikersname en wagwoorde aan ander partye verskaf nie. Indien regte aan nog 'n party of persoon verleen wil word moet dit spesifiek aangevra word sodat alle transaksies onder die spesifieke gebruikersnaam (en wagwoord) moet plaasvind. Gebruik die ✎ VERANDER WAGWOORD opsie hierbo om u wagwoord te verander.

## Error report



Batch number ATUL691170TLX0

Reference:

[Update record](#) [Return to batch](#)

### Document errors

39. Laktasie moeder nie aktief op geboortedatum van kalf  
39. Moeder behoort nie aan teler of eienaar op geboortedatum van kalf nie  
39. Moeder behoort nie aan die eienaar (C O U) op geboorte datum nie

|    |                       |                                         |
|----|-----------------------|-----------------------------------------|
| 39 | Dam computer number   | <input type="text"/>                    |
| 1  | Document code         | ANIM                                    |
| 2  | Action type           | <input type="text" value="C"/>          |
| 3  | Document type         | <input type="text" value="B"/>          |
| 4  | Purpose               | <input type="text" value="B"/>          |
| 5  | Not for Registration  | <input type="text" value="N"/>          |
| 6  | Participant Code      | <input type="text" value="0691170TUL"/> |
| 7  | Sex                   | <input type="text" value="M"/>          |
| 8  | Registered/Commercial | <input type="text" value="R"/>          |
| 9  | Breed Code            | <input type="text" value="TUL"/>        |

|    |                            |               |
|----|----------------------------|---------------|
| 10 | Animal ID                  | TULMWV 200005 |
| 12 | Animal Name                | VW 20-5       |
| 11 | ID Method                  | 1             |
| 13 | Second ID Method           | 3             |
| 14 | Farmer's animal number     | VW200005      |
| 15 | Service code               | 1             |
| 16 | Birth date                 | 19102020      |
| 17 | Birth weight               | 36            |
| 18 | Birth weighing date        | 22102020      |
| 19 | Birth weight reliable      | Y             |
| 20 | Beef test number           |               |
| 21 | Dam weight                 | 403           |
| 22 | Dam weighing date          |               |
| 23 | Dam weight reliable        | Y             |
| 24 | Birth status               | 1             |
| 25 | Sex of twin                |               |
| 26 | Dam feeding status         | 2             |
| 27 | Takeon pregnancy status    |               |
| 28 | Pregnancy status date      |               |
| 29 | Birth abnormalities 1      |               |
| 29 | Birth abnormalities 2      |               |
| 29 | Birth abnormalities 3      |               |
| 30 | Calf status                | 1             |
| 31 | Calving ease               | 1             |
| 32 | Section                    |               |
| 33 | Subsection                 |               |
| 34 | Horn/poll                  | P             |
| 35 | Inspection weight          |               |
| 36 | Inspector participant code |               |
| 37 | Inspection date            |               |
| 38 | Colour                     | 17            |
| 40 | Sire computer number       |               |
| 41 | Dam ID                     | TULFAM 120146 |

|    |                           |               |
|----|---------------------------|---------------|
| 42 | Sire ID                   | TULMAM 110109 |
| 43 | Semen code                |               |
| 44 | Received date (ddmmyyyy)  | 26102020      |
| 45 | Multiple sires            | N             |
| 46 | Lowest section            |               |
| 54 | Search participant code   |               |
| 55 | Search farmer's animal nr |               |
| 56 | Search computer number    |               |
| 57 | Search animal ID          |               |