

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



Search error reports [Show all](#)

Participant 0013694BMA

In Batch ABMA0013694BP38 [Go to batch](#)

BMAMPD 170245	Dam Lact not active on date of birth - 20-JUN-16 /Cull-Unknown reason(3)	Show data
------------------	--	---------------------------

In Batch ABMA0013694LX81 [Go to batch](#)

BMAFPD 200004	Mother already has calvings with PEN PNI - cannot accept this calf	Show data
------------------	--	---------------------------

In Batch ABMA3005 [Go to batch](#)

BMAFPD 140193	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 160183	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 170049	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data

In Batch ABMA0013694BP3W [Go to batch](#)

BMAMPD 190397	Dam too old at calving 61. Maximum is 39	Show data
BMAMPD	Dam too old at calving 84. Maximum is 39	Show data

190401		data
BMAFPD 190399	The interbirth period to the previous calf is too big - 1525 days -brd 790 (20-SEP-15 - PD 150589)	Show data
BMAMPD 190376	Mother already has carvings with PEN PNI (Parents not inspected) - cannot accept this calf	Show data

In Batch ABMA3005 [Go to batch](#)

BMAFPD 170222	10. Animal ID exist on IRIS for different sex	Show data
------------------	---	-----------

In Batch ABMA8439W [Go to batch](#)

BMAFPD 150113	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
------------------	--	-----------

In Batch ABMA3005 [Go to batch](#)

BMAFPD 150164	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 180235	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 150552	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 180120	10. Animal ID already exists in extenstions (Batch: ABMA0013694BP38) 10. Animal exist but with differences datadept to follow up	Show data

In Batch ABMA0013694BP38 [Go to batch](#)

BMAMPD 190627	The interbirth period to the previous calf is too big - 1871 days -brd 790 (17-SEP-14 - PD 140500)	Show data
------------------	--	-----------

In Batch ABMA3005 [Go to batch](#)

BMAFPD 180067	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
------------------	--	-----------

In Batch ABMA0013694BP64 [Go to batch](#)

BMAMPD 200124	14. Farmers Animal nr PD20-0124 already exists 40. Sire never in possession of owner/not loanbull/not approved for sem	Show data
------------------	---	-----------

In Batch ABMA3005 [Go to batch](#)

BMAFPD 150524	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
------------------	--	-----------

In Batch ABMA0013694BP64 [Go to batch](#)

BMAMPD		Show
--------	--	------

200212	39. Dam (Identification) does not exist 39. Dam Biol/Lact is not a female animal 39. Dam Lact not active on date of birth 39. The dam did not belong to the breeder or owner on the birth date of the calf 39. The dam did not belong to the owner(C O U) on the birth date	data
--------	---	------

In Batch ABMA3005 [Go to batch](#)

BMAFPD 160402	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 130066	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 140022	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data

In Batch ABMA0013694BP64 [Go to batch](#)

BMAFPD 200183	39. Dam already has a natural calf on this birth date and not marked as twin 39. Another natural calf exist on birth date - not marked as twins	Show data
------------------	--	--------------

In Batch ABMA3005 [Go to batch](#)

BMAFPD 160466	10. Animal ID exist on IRIS for different sex 10. Animal ID already exists in extenstions (Batch: ABMA3005)	Show data
BMAFPD 180323	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 130134	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 140087	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data

In Batch ABMA0013694BP64 [Go to batch](#)

BMAFPD 200101	39. Dam already has a natural calf on this birth date and not marked as twin 39. Another natural calf exist on birth date - not marked as twins	Show data
------------------	--	--------------

In Batch ABMA3005 [Go to batch](#)

BMAFPD 180119	10. Animal ID already exists in extenstions (Batch: ABMA0013694BP38) 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 180573	10. Animal ID exist on IRIS for different sex	Show data
BMAFPD 180028	10. Animal ID exist on IRIS for different sex	Show data

In Batch ABMA0013694BP59 Go to batch

BMAFPD 200173	Dam too old at calving 60. Maximum is 39	Show data
------------------	--	--------------

In Batch ABMA3005 Go to batch

BMAFPD 170513	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 130121	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 120324	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 150559	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 160466	10. Animal ID exist on IRIS for different sex 10. Animal ID already exists in extenstions (Batch: ABMA3005) 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 160219	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 160316	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 160413	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 180102	10. Animal ID already exists in extenstions (Batch: ABMA0013694BP38) 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 150032	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 180439	10. ID with other sex already in extenstions	Show data
BMAFPD 170454	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 160212	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data

In Batch ABMA0013694BP63 Go to batch

BMAFPD 200127	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
------------------	--	--------------

39. Dam (Identification) does not exist
 39. Dam already has a natural calf on this birth date and not marked as twin
 39. Another natural calf exist on birth date - not marked as twins

In Batch ABMA3005 Go to batch

BMAFPD 180126	10. Animal ID exist on IRIS for different sex	Show data
BMAFPD 180226	10. Animal ID exist on IRIS for different sex	Show data
BMAFPD 150526	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 170064	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data

In Batch ABMA0013694BP7W Go to batch

BMAFPD 180445	Dam inspected but not approved	Show data
BMAMPD 180439	Dam already has a natural calf on this birth date and not marked as twin	Show data

In Batch ABMA3005 Go to batch

BMAFPD 130229	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up 14. Farmers Animal nr PD 130229 already exists	Show data
BMAFPD 120252	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data

In Batch ABMA0013694BP64 Go to batch

BMAMPD 200215	39. Dam too old at calving 40. Maximum is 39	Show data
BMAMPD 200404	39. Dam Lact not active on date of birth 39. Dam too old at calving 53. Maximum is 39 39. The dam did not belong to the breeder or owner on the birth date of the calf 39. The dam did not belong to the owner(C O U) on the birth date	Show data

In Batch ABMA3005 Go to batch

BMAFPD 130256	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
------------------	--	-----------

In Batch ABMA0013694BP63 Go to batch

BMAMPD 190201	39. Dam (Identification) does not exist 39. Dam already has a natural calf on this birth date and not marked as twin 39. Another natural calf exist on birth date - not marked as twins	Show data
------------------	---	-----------

In Batch ABMA3005 Go to batch

BMAFPD		Show data
180117	10. Animal ID exist on IRIS for different sex	

In Batch ABMA0013694BP38 Go to batch

BMAMPD		Show data
180286	Dam too old at calving 55. Maximum is 39	

In Batch ABMA3005 Go to batch

BMAFPD		Show data
130074	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	

BMAFPD		Show data
150171	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	

In Batch ABMA0013694BP38 Go to batch

BMAMPD		Show data
170503	Date received 979 days birth limit 730	

BMAMPD		Show data
190103	The interbirth period to the previous calf is too big - 1603 days -brd 790 (09-SEP-14 - PD 140138)	

BMAFPD		Show data
200110	Dam too old at calving 89. Maximum is 39	

BMAMPD		Show data
190111	Dam too old at calving 70. Maximum is 39	

BMAFPD		Show data
190115	Dam too old at calving 65. Maximum is 39	

In Batch ABMA0013694BP64 Go to batch

BMAMPD		Show data
200128	10. Animal ID exist on IRIS for different sex 14. Farmers Animal nr PD20-0128 already exists 40. Sire never in possession of owner/not loanbull/not approved for sem	

In Batch ABMA0013694BP59 Go to batch

BMAMPD		Show data
200165	Dam too old at calving 80. Maximum is 39	

In Batch ABMA0013694BP38 Go to batch

BMAMPD		Show data
180054	The interbirth period to the previous calf is too big - 903 days -brd 790 (21-SEP-15 - PD 150591) Date received 812 days birth limit 730	

In Batch ABMA3005 Go to batch

BMAFPD		Show data
160209	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	

BMAFPD		Show data
150243	10. Animal ID already exist on IRIS	

10. Animal exist but with differences datadept to follow up

In Batch ABMA0013694BP63 [Go to batch](#)

BMAFPD
200004

10. Animal ID already exists in extenstions (Batch: ABMA0013694LX81)
10. Animal exist but with differences datadept to follow up
39. Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ABMA0013694LX81))
39. Minimal interbirth or 170 days between two calving days required. (The other date is in Extensions (ABMA0013694LX81))
34. Mother already has calvings with PEN PNI - cannot accept this calf

Show
data

In Batch ABMA3005 [Go to batch](#)

BMAFPD
140286

10. Animal ID already exist on IRIS
10. Animal exist but with differences datadept to follow up

Show
data

BMAFPD
170039

10. Animal ID already exist on IRIS
10. Animal exist but with differences datadept to follow up

Show
data

BMAFPD
160517

10. Animal ID already exist on IRIS
10. Animal exist but with differences datadept to follow up

Show
data

BMAFPD
160319

10. Animal ID already exist on IRIS
10. Animal exist but with differences datadept to follow up

Show
data

BMAFPD
170459

10. Animal ID already exist on IRIS
10. Animal exist but with differences datadept to follow up

Show
data

BMAFPD
180004

10. Animal ID already exist on IRIS
10. Animal exist but with differences datadept to follow up

Show
data

In Batch ABMA0013694BP38 [Go to batch](#)

BMAFPD
190404

The interbirth period to the previous calf is too big - 824 days -brd 790 (25-AUG-17 - PD 170428)

Show
data

BMAMPD
190282

Dam too old at calving 68. Maximum is 39

Show
data

BMAFPD
190207

Dam too old at calving 60. Maximum is 39

Show
data

BMAFPD
190409

Dam too old at calving 85. Maximum is 39

Show
data

BMAFPD
190124

Dam too old at calving 77. Maximum is 39

Show
data

BMAFPD
190389

The interbirth period to the previous calf is too big - 1198 days -brd 790 (09-AUG-16 - PD 160125)

Show
data

In Batch ABMA1093W [Go to batch](#)

BMAFPD
170246

10. Animal ID already exist on IRIS
10. Animal exist but with differences datadept to follow up

Show
data

In Batch ABMA3005 Go to batch

BMAFPD 180078	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
------------------	--	--------------

In Batch ABMA0013694BP64 Go to batch

BMAFPD 200028	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up 14. Farmers Animal nr PD20-0028 already exists	Show data
------------------	--	--------------

In Batch ABMA0013694BP38 Go to batch

BMAMPD 200131	Dam too old at calving 78. Maximum is 39	Show data
BMAFPD 200143	Dam too old at calving 89. Maximum is 39	Show data
BMAMPD 170129	The interbirth period to the previous calf is too big - 933 days -brd 790 (17-SEP-14 - PD 140500) Date received 1151 days birth limit 730	Show data

In Batch ABMA3005 Go to batch

BMAFPD 160168	10. Animal ID already exist on IRIS 10. Animal exist but with differences datadept to follow up	Show data
BMAFPD 180445	10. Animal ID already exists in extenstions (Batch: ABMA0013694BP7W) 10. Animal exist but with differences datadept to follow up	Show data

In Batch ABMA0013694BP38 Go to batch

BMAMPD 170268	Dam too old at calving 57. Maximum is 39 Date received 950 days birth limit 730	Show data
BMAMPD 170319	Dam too old at calving 41. Maximum is 39 Date received 980 days birth limit 730	Show data
BMAMPD 180561	Dam too old at calving 72. Maximum is 39	Show data
BMAFPD 190189	The interbirth period to the previous calf is too big - 1299 days -brd 790 (21-SEP-15 - PD 150591)	Show data
BMAMPD 160265	Date received 1326 days birth limit 730	Show data
BMAMPD 180274	Mother already has calvings with PEN PNI (Parents not inspected) - cannot accept this calf	Show data
BMAFPD 200624	The dam did not belong to the breeder or owner on the birth date of the calf - 17-NOV-19 /SOC-Non-compl reprod std	Show data
BMAFPD 180120	The interbirth period to the previous calf is too big - 1272 days -brd 790 (09-SEP-14 - PD 140138)	Show data
BMAFPD 180572	The interbirth period to the previous calf is too big - 836 days -brd 790 (09-AUG-16 - PD 160125)	Show data
BMAMPD 180602	The interbirth period to the previous calf is too big - 1452 days -brd 790 (17-SEP-14 - PD 140500)	Show data

BMAMPD 190057	Dam too old at calving 39. Maximum is 39	Show data
BMAMPD 180615	Dam too old at calving 67. Maximum is 39	Show data
BMAFPD 180620	The interbirth period to the previous calf is too big - 1893 days -brd 790 (11-AUG-13 - PD 130121)	Show data
BMAMPD 170136	The interbirth period to the previous calf is too big - 1339 days -brd 790 (11-AUG-13 - PD 130121) Date received 1147 days birth limit 730	Show data
BMAMPD 170145	The interbirth period to the previous calf is too big - 952 days -brd 790 (09-SEP-14 - PD 140138) Date received 1140 days birth limit 730	Show data
BMAMPD 170239	Dam too old at calving 56. Maximum is 39 Date received 967 days birth limit 730	Show data
BMAFPD 180102	Dam too old at calving 65. Maximum is 39	Show data
BMAMPD 180360	Dam too old at calving 72. Maximum is 39	Show data
BMAMPD 180365	Dam too old at calving 69. Maximum is 39	Show data
BMAMPD 180367	Dam too old at calving 73. Maximum is 39	Show data

In Batch ABMA0013694BP72 [Go to batch](#)

BMAMPD 200001	39. Dam already has a natural calf on this birth date and not marked as twin 39. Another natural calf exist on birth date - not marked as twins	Show data
BMAMPD 200240	39. Dam (Identification) does not exist	Show data
BMAMPD 200252	39. Dam (Identification) does not exist	Show data
BMAFPD 200411	39. Dam marked as Pending - birth not allowed 34. Error on finding dam section / subsection	Show data

In Batch ABMA0013694BP40 [Go to batch](#)

BMAMPD 190512	Dam too old at calving 41. Maximum is 39	Show data
BMAFPD 190528	The interbirth period is too small - 198 days -brd 265 (10-FEB-19 - PD 190022)	Show data

In Batch ABMA0013694BP38 [Go to batch](#)

BMAMPD 170034	Dam too old at calving 53. Maximum is 39 Date received 1196 days birth limit 730	Show data
BMAMPD 190620	The interbirth period to the previous calf is too big - 1008 days -brd 790 (21-JAN-17 - PD 170705)	Show data
BMAFPD 180138	Dam too old at calving 54. Maximum is 39	Show data
BMAFPD 180119	Dam too old at calving 59. Maximum is 39	Show data

BMAFPD 200102	The interbirth period to the previous calf is too big - 1982 days -brd 790 (09-SEP-14 - PD 140138)	Show data
BMAMPD 190617	The interbirth period to the previous calf is too big - 981 days -brd 790 (15-FEB-17 - PD 170014) Mother already has calvings with PEN PNI - (Parents not inspected) cannot accept this calf	Show data
BMAFPD 200008	Dam too old at calving 82. Maximum is 39	Show data