

Subject: RE: HFD PEN SGE EN SPV lyste
From: <liezel@studbook.co.za>
Date: 2026/07/14, 14:50
To: "'Michelle Bam'" <michelle@studbook.co.za>

Ek het met Dina bevestig, as ek toestemming gee kan jy dit laai😊

From: Michelle Bam <michelle@studbook.co.za>
Sent: Tuesday, 14 July 2026 14:49
To: liezel@studbook.co.za
Subject: Re: HFD PEN SGE EN SPV lyste

sal dit deurgaan as ek dIE PEN/REVERSE laai. moet dit nie deur die genootskap gelaai word nie ?

On 2026/07/14 14:41, liezel@studbook.co.za wrote:

Hi Michelle, definitief ja asb. Sal jy voortgaan en dit laai?

From: Michelle Bam <michelle@studbook.co.za>
Sent: Tuesday, 14 July 2026 14:36
To: liezel@studbook.co.za
Subject: Re: HFD PEN SGE EN SPV lyste

Hi Lliezel

Kan ons dalk `n PEN-REVERSE vir al die AI bulle wat nog PEN/SGE is laai om te kyk of hulle nie ook sal deurgaan nie ?

On 2026/06/01 14:39, liezel@studbook.co.za wrote:

Hi Michelle, ek gaan deur hulle rustig werk en seker maak die bulle is nog lewendig. As hulle lewendig is moet die telers hulle genomies laat toets 😊

From: Michelle Bam <michelle@studbook.co.za>
Sent: Monday, 01 June 2026 12:49
To: liezel@studbook.co.za
Subject: Re: HFD PEN SGE EN SPV lyste

Hi Liezel

Sal jy asb laat weet watter aksie ek moet neem met die PEN/SGE diere, my kop is nou so deurmekaar ek weet nie meer wat om te doen nie ? Hier is die lys van die betrokke diere. Laat weet asb wat ek hier moet doen.

0084932599 (M) NJW 78P TWENTYTWELVE 190Z ET Genomics not tested									
Identifikasienommer	Rekenaar nr.	Geslag	Afd/ oAfd	Geboortedatum	Dek	Teler	Status	Moer:	Inspeksiedatum
HFDMSG 250010	99166761	M	PEN/ SGE	29-JUN-25	2	0682410HFD	CLB - Calfbook	HFDFGG 190049	
HFDFGG 250011	99166746	F	PEN/ SGE	29-JUN-25	2	0682410HFD	CLB - Calfbook	HFDFGG 160009	
HFDFGG 250008	99166738	F	PEN/ SGE	27-JUN-25	2	0682410HFD	CLB - Calfbook	HFDFGG 180004	
HFDMSG 250006	99166753	M	PEN/ SGE	24-JUN-25	2	0682410HFD	CLB - Calfbook	HFDFGG 190020	
HFDFGG 250007	99166720	F	PEN/ SGE	22-JUN-25	2	0682410HFD	CLB - Calfbook	HFDFGG 160029	
HFDFGG 240024	97791412	F	PEN/ SGE	28-JUN-24	2	0682410HFD	CAN - Cancelled	HFDFGG 140055	
HFDFGG 240021	97791404	F	PEN/ SGE	27-JUN-24	2	0682410HFD	CLB - Calfbook	HFDFGG 200032	
HFDFGG 240018	97791396	F	PEN/ SGE	26-JUN-24	2	0682410HFD	CLB - Calfbook	HFDFGG 160045	
HFDMSG 240014	97791438	M	PEN/ SGE	21-JUN-24	2	0682410HFD	CAN - Cancelled	HFDFGG 200041	
HFDFGG 240011	97791446	F	PEN/ SGE	18-JUN-24	2	0682410HFD	CLB - Calfbook	HFDFGG 190050	
HFDFGG 240005	97791768	F	PEN/ SGE	17-JUN-24	2	0682410HFD	CAN - Cancelled	HFDFGG 180031	
HFDMSG 240007	97791453	M	PEN/ SGE	17-JUN-24	2	0682410HFD	CAN - Cancelled	HFDFGG 200029	
HFDFZK 180085	88386065	F	PEN/ PNV	03-APR-18	3	0448700HFD	CAN - Cancelled	HFDFZK 100118	21-MAR-19 P
0089986095 (M) - NJW 79Z 33B FORWARD 252F Genomics not tested									
Nageslag									
Identifikasienommer	Rekenaar nr.	Geslag	Afd/ oAfd	Geboortedatum	Dek	Teler	Status	Moer:	Inspeksiedatum
HFDFGG 240023	97791693	F	PEN/ SGE	27-JUN-24	2	0682410HFD	CLB - Calfbook	HFDFGG 160029	
0088940150 (M) - KT SMALL TOWN KID 5051 ET genomics not tested									
Identifikasienommer	Rekenaar nr.	Geslag	Afd/ oAfd	Geboortedatum	Dek	Teler	Status	Moer:	Inspeksiedatum

HFDMDWDW 250091	99853079	M	PEN/ SGE	09-DEC-25	2	0085683HFD	CLB - Calfbook	HFDFWDW 220019	
HFDMDWDW 250087	99841850	M	PEN/ SGE	04-MAY-25	2	0085683HFD	CLB - Calfbook	HFDFWDW 220065	
HFDFDWS 240042	97699367	F	PEN/ SGE	26-OCT-24	2	0701807HFD	CLB - Calfbook	HFDFKRM 180044	
HFDFWDW 240238	98188592	F	PEN/ SGE	07-SEP-24	2	0085683HFD	CAN - Cancelled	HFDFWDW 150013	
HFDFWDW 240235	98188618	F	PEN/ SGE	07-SEP-24	2	0085683HFD	CLB - Calfbook	HFDFWDW 180171	
HFDMMDWS 240034	98748627	M	PEN/ SGE	17-AUG-24	2	0701807HFD	CLB - Calfbook	HFDFDWS 200010	
0090129917 (M) - MCM 6964 BOLT 652D genomics not tested									
Identifikasienommer	Rekenaar nr.	Geslag	Afd/ oAfd	Geboortedatum	Dek	Teler	Status	Moer:	Inspeksiedatum
HFDMKC 240024	97694475	M	PEN/ SGE	23-OCT-24	2	0022563HFD	RCB - Reinstat to Calfbook	HFDFKC 170023	
HFDMKC 240022	97650303	M	PEN/ SGE	18-OCT-24	2	0022563HFD	CLB - Calfbook	HFDFKC 150014	
HFDFKC 240019	97650287	F	PEN/ SGE	15-OCT-24	2	0022563HFD	CLB - Calfbook	HFDFKC 180002	
HFDFKC 240018	97650279	F	PEN/ SGE	15-OCT-24	2	0022563HFD	CLB - Calfbook	HFDFKC 150020	
HFDMKC 240008	97650196	M	PEN/ SGE	18-SEP-24	2	0022563HFD	CLB - Calfbook	HFDFKC 190005	
HFDFKC 240003	97650162	F	PEN/ SGE	26-AUG-24	2	0022563HFD	CLB - Calfbook	HFDFKC 150001	
0087982229 (M - MOHICAN THM EXCEDE Z426 genomics not tested									
Identifikasienommer	Rekenaar nr.	Geslag	Afd/ oAfd	Geboortedatum	Dek	Teler	Status	Moer:	Inspeksiedatum
HFDMKRM 240018	97684476	M	PEN/ SGE	18-SEP-24	2	0720604HFD	CLB - Calfbook	HFDFKRM 190009	
HFDMKRM 240016	97684468	M	NFR/ BR	16-SEP-24	2	0720604HFD	CAN - Cancelled	HFDFKRM 210053	
HFDMKRM 240013	97684450	M	PEN/ SGE	15-SEP-24	2	0720604HFD	CLB - Calfbook	HFDFKRM 210069	
HFDFKRM 240015	97684443	F	PEN/ SGE	15-SEP-24	2	0720604HFD	CLB - Calfbook	HFDFKRM 210034	
HFDFKRM 240011	97684435	F	PEN/ SGE	10-SEP-24	2	0720604HFD	CLB - Calfbook	HFDFKRM 210024	
HFDFKRM 240008	97684427	F	PEN/ SGE	10-SEP-24	2	0720604HFD	CLB - Calfbook	HFDFKRM 210015	
HFDMKRM 240007	97684419	M	NFR/ BR	09-SEP-24	2	0720604HFD	CAN - Cancelled	HFDFKRM 210046	
HFDMKRM 240004	97684401	M	PEN/ SGE	06-SEP-24	2	0720604HFD	CAN - Cancelled	HFDFKRM 210052	
HFDFKRM 240003	97684195	F	PEN/ SGE	06-SEP-24	2	0720604HFD	CAN - Cancelled	HFDFKRM 210101	
0079616835 (M) - BOYD MASTERPIECE 0220 Genomics not tested									
Identifikasienommer	Rekenaar nr.	Geslag	Afd/ oAfd	Geboortedatum	Dek	Teler	Status	Moer:	Inspeksiedatum
HFDEFJO 250064	99416935	F	PEN/ SGE	18-SEP-25	2	0469772HFD	CAN - Cancelled	HFDEFJO 190047	
HFDMPAL 240015	99730681	M	PEN/ SGE	27-JUN-24	2	0683276HFD	CLB - Calfbook	HFDFPAL 160093	
HFDFPAL 240012	99684326	F	PEN/ SGE	24-MAR-24	3	0683276HFD	CLB - Calfbook	HFDFPAL 110021	
HFDMPAL 240006	99684334	M	PEN/ SGE	18-MAR-24	3	0683276HFD	CLB - Calfbook	HFDFPAL 110021	
HFDFPAL 240003	98787674	F	PEN/ SGE	16-MAR-24	3	0683276HFD	CAN - Cancelled	HFDFPAL 110021	07-APR-26 C
HFDMPAL 240002	98787625	M	PEN/ SGE	14-MAR-24	3	0683276HFD	CLB - Calfbook	HFDFPAL 110021	
0094517422 (M) - GERBER HIGH TIME Genomics not tested									
Identifikasienommer	Rekenaar nr.	Geslag	Afd/ oAfd	Geboortedatum	Dek	Teler	Status	Moer:	Inspeksiedatum
HFDFPNP 240176	97827224	F	PEN/ SGE	10-NOV-24	2	0399322HFD	CLB - Calfbook	HFDFPNP 220039	
HFDFEWK 240018	98215593	F	PEN/ SGE	31-OCT-24	2	0555369HFD	CLB - Calfbook	HFDFEWK 140009	

HFDFEWK 240015	98400906	F	PEN/ SGE	27-OCT-24	2	0555369HFD	CLB - Calfbook	HFDFEWK 170033	
HFDFDWDW 240245	98191737	F	PEN/ SGE	09-SEP-24	2	0085683HFD	CLB - Calfbook	HFDFDWDW 190028	
HFDFDWDW 240236	98188600	F	PEN/ SGE	07-SEP-24	2	0085683HFD	CAN - Cancelled	HFDFDWDW 170058	
HFDMPNP 240110	97411490	M	PEN/ SGE	04-SEP-24	2	0399322HFD	CAN - Cancelled	HFDFDWDW 210082	
HFDFDWDW 240216	98188584	F	PEN/ SGE	03-SEP-24	2	0085683HFD	CAN - Cancelled	HFDFDWDW 190119	
HFDFPNP 240091	97377741	F	PEN/ SGE	27-AUG-24	2	0399322HFD	CLB - Calfbook	HFDFPNP 140018	
HFDMPNP 240084	97377691	M	PEN/ SGE	25-AUG-24	2	0399322HFD	CAN - Cancelled	HFDFPNP 210102	
HFDMPNP 240066	97377659	M	PEN/ SGE	09-AUG-24	2	0399322HFD	CAN - Cancelled	HFDFPNP 210080	
HFDMDWDW 240155	97325476	M	PEN/ SGE	17-JUL-24	2	0085683HFD	CAN - Cancelled	HFDFDWDW 190008	
HFDMDWDW 240154	97325468	M	PEN/ SGE	16-JUL-24	2	0085683HFD	CAN - Cancelled	HFDFDWDW 190018	
HFDMPNP 240059	97229835	M	PEN/ SGE	25-JUN-24	2	0399322HFD	CLB - Calfbook	HFDFPNP 200080	
HFDFPNP 240058	97115026	F	PEN/ SGE	22-JUN-24	2	0399322HFD	REG - Registered	HFDFPNP 220016	22-JUL-25 P
HFDMPNP 240054	97114995	M	PEN/ SGE	08-JUN-24	2	0399322HFD	CLB - Calfbook	HFDFKRM 210005	
HFDFPNP 240048	97114987	F	PEN/ SGE	18-MAY-24	2	0399322HFD	CAN - Cancelled	HFDFPNP 210002	
HFDFPNP 240047	96959788	F	PEN/ SGE	10-MAY-24	2	0399322HFD	REG - Registered	HFDFPNP 210071	22-JUL-25 P
HFDMPNP 240044	96959762	M	PEN/ SGE	01-MAY-24	2	0399322HFD	CLB - Calfbook	HFDFDWDW 180172	
HFDFPNP 240033	96883103	F	PEN/ SGE	15-APR-24	2	0399322HFD	REG - Registered	HFDFPNP 160108	22-JUL-25 P
HFDMPNP 240029	96831987	M	PEN/ SGE	07-APR-24	2	0399322HFD	CLB - Calfbook	HFDFPNP 190092	
HFDFPNP 240015	96831961	F	PEN/ SGE	23-FEB-24	2	0399322HFD	REG - Registered	HFDFPNP 210072	22-JUL-25 P
0097701759 (M) - NJW LONG HAUL 36E ET genomics not tested									
Identifikasienommer	Rekenaar nr.	Geslag	Afd/ oAfd	Geboortedatum	Dek	Teler	Status	Moer:	Inspeksiedatum
HFDFORB 250002	99732331	F	PEN/ SGE	11-SEP-25	2	0702233HFD	CLB - Calfbook	HFDHFVR 210020	
HFDFORB 250003	99732349	F	PEN/ SGE	11-SEP-25	2	0702233HFD	CLB - Calfbook	HFDHFVR 230010	
HFDMDORB 250001	99732323	M	PEN/ SGE	10-SEP-25	2	0702233HFD	CLB - Calfbook	HFDHFVR 230012	
HFDFDWS 250007	99976045	F	PEN/ SGE	14-FEB-25	2	0701807HFD	CLB - Calfbook	HFDFDWS 220006	
HFDMDWS 250003	98856784	M	PEN/ SGE	08-FEB-25	2	0701807HFD	CAN - Cancelled	HFDFDWS 210003	08-APR-26 C
HFDFDWS 250001	99976037	F	PEN/ SGE	03-FEB-25	2	0701807HFD	CLB - Calfbook	HFDFDWS 220018	
HFDMDWS 240038	98748726	M	PEN/ SGE	03-SEP-24	2	0701807HFD	CLB - Calfbook	HFDFPNP 180039	
HFDFDWS 240003	98748718	F	PEN/ SGE	05-FEB-24	2	0701807HFD	CLB - Calfbook	HFDFDWS 210003	
0095611562 (M) - TH 529B 145Y EXPLORER 44D Genomics not tested									
Identifikasienommer	Rekenaar nr.	Geslag	Afd/ oAfd	Geboortedatum	Dek	Teler	Status	Moer:	Inspeksiedatum
HFDFPNP 260013	6020059900	F	PEN/ SGE	08-FEB-26	2	0399322HFD	CLB - Calfbook	HFDFPNP 210056	
HFDMPNP 250175	6020047798	M	PEN/ SGE	12-OCT-25	2	0399322HFD	CLB - Calfbook	HFDFPNP 210112	
HFDMPNP 250119	99185399	M	PEN/ SGE	04-SEP-25	2	0399322HFD	CLB - Calfbook	HFDFPNP 230034	
HFDMPNP 250084	99179731	M	PEN/ SGE	26-AUG-25	2	0399322HFD	CLB - Calfbook	HFDFPNP 220016	
HFDFPNP 250032	99147415	F	PEN/ SGE	05-AUG-25	2	0399322HFD	CLB - Calfbook	HFDFPNP 220179	
HFDMPNP 250020	98729049	M	PEN/ SGE	29-APR-25	2	0399322HFD	CLB - Calfbook	HFDFPNP 220091	

HFD FPNP 250010	98411036	F	PEN/SGE	21-FEB-25	2	0399322HFD	CLB - Calfbok	HFDFPNP 140017	
HFDMPNP 250006	98411010	M	PEN/SGE	29-JAN-25	2	0399322HFD	CAN - Cancelled	HFDFPNP 180052	
HFD FPNP 250007	98411028	F	PEN/SGE	29-JAN-25	2	0399322HFD	CLB - Calfbok	HFDFPNP 180052	
HFDMPNP 250005	98411002	M	PEN/SGE	23-JAN-25	2	0399322HFD	CLB - Calfbok	HFDFPNP 220078	
HFD FPNP 250004	98410996	F	PEN/SGE	23-JAN-25	2	0399322HFD	CLB - Calfbok	HFDFPNP 210056	
HFD FPNP 250003	98410988	F	PEN/SGE	16-JAN-25	2	0399322HFD	CLB - Calfbok	HFDFPNP 140009	
HFD FPNP 250002	98410970	F	PEN/SGE	10-JAN-25	2	0399322HFD	CLB - Calfbok	HFDFPNP 190062	
HFD MZK 240118	96960794	M	PEN/SGE	04-APR-24	2	0448700HFD	CAN - Cancelled	HFDFWDW 210164	
HFDMPNP 240011	96533864	M	PEN/SGE	10-FEB-24	2	0399322HFD	CAN - Cancelled	HFDFPNP 140009	
HFD FPNP 240008	97866362	F	PEN/SGE	07-FEB-24	2	0399322HFD	REG - Registered	HFDFPNP 210056	22-JUL-25 P
HFD F DVB 240007	96423538	F	PEN/SGE	08-JAN-24	2	0456275HFD	CAN - Cancelled	HFDFPNP 210113	10-APR-25 P
0091591081 (M) - TH MASTERPLAN 183F genomics not tested									
Identifikasienommer	Rekenaar nr.	Geslag	Afd/oAfd	Geboortedatum	Dek	Teler	Status	Moer:	Inspeksiedatum
HFD F DVB 250080	98683824	F	PEN/SGE	05-APR-25	2	0456275HFD	CAN - Cancelled	HFDFDVB 230015	16-APR-26 C
HFD FBMH 250068	99070781	F	PEN/SGE	25-MAR-25	2	0452488HFD	CLB - Calfbok	HFDFBMH 140036	
HFD FBMH 250064	99070906	F	PEN/SGE	20-MAR-25	2	0452488HFD	CLB - Calfbok	HFDFBMH 160023	
HFD FBMH 250063	99070849	F	PEN/SGE	18-MAR-25	2	0452488HFD	CLB - Calfbok	HFDFBMH 170083	
HFD FBMH 250062	99070914	M	PEN/SGE	18-MAR-25	2	0452488HFD	CLB - Calfbok	HFDFBMH 170056	
HFD FBMH 250060	99070898	M	PEN/SGE	16-MAR-25	2	0452488HFD	CLB - Calfbok	HFDFBMH 230050	
HFD FBMH 250030	98548795	F	PEN/SGE	20-FEB-25	2	0452488HFD	CLB - Calfbok	HFDFBMH 210125	
HFD FBMH 250023	98549033	F	PEN/SGE	11-FEB-25	2	0452488HFD	CLB - Calfbok	HFDFBMH 210023	
HFD FBMH 250024	98549488	F	PEN/SGE	11-FEB-25	2	0452488HFD	CLB - Calfbok	HFDFBMH 210023	
HFD FKC 240023	97650311	F	PEN/SGE	21-OCT-24	2	0022563HFD	CAN - Cancelled	HFDFKC 160006	
HFD MKC 240007	97650188	M	PEN/SGE	18-SEP-24	2	0022563HFD	CAN - Cancelled	HFDFKC 200007	
HFD FBMH 240109	98400831	F	PEN/SGE	19-AUG-24	3	0452488HFD	CLB - Calfbok	A114	
HFD FBMH 240108	98400849	F	PEN/SGE	15-AUG-24	3	0452488HFD	CLB - Calfbok	A114	
HFD F DVB 240070	96776455	F	PEN/SGE	19-MAR-24	2	0456275HFD	CAN - Cancelled	HFDFDVB 220061	10-APR-25 P
HFD M DVB 240063	96776463	M	PEN/SGE	15-MAR-24	2	0456275HFD	CAN - Cancelled	HFDFDVB 220069	10-APR-25 P
HFD M DVB 240031	96553110	M	PEN/SGE	29-JAN-24	2	0456275HFD	CAN - Cancelled	HFDFDVB 220067	10-APR-25 P
HFD M DVB 240023	96553102	M	PEN/SGE	25-JAN-24	2	0456275HFD	CAN - Cancelled	HFDFDVB 220077	10-APR-25 C
HFD M DVB 240021	96423561	M	PEN/SGE	21-JAN-24	2	0456275HFD	CAN - Cancelled	HFDFDVB 220009	
HFD M DVB 240020	96423553	M	PEN/SGE	20-JAN-24	2	0456275HFD	CAN - Cancelled	HFDFDVB 210131	10-APR-25 C
HFD F DVB 240019	96423546	F	PEN/SGE	19-JAN-24	2	0456275HFD	REG - Registered	HFDFDVB 220025	10-APR-25 P

Die bul BH 100032 is reeds dood, kan ons sy nageslag ook afhaal van pending.

Ek het vir Jason 'n boodskap gestuur oor WDW 210106 want ek sien hy is ingestuur vir genomika, proses afgehandel, maar geen data gelaai...

body,div,table,thead,tbody,tfoot,tr,th,td,p { font-family:"Arial"; font-size:x-small }a.comment-indicator:hover + comment { background:#ffd; position:absolute; display:block; border:1px solid black; padding:0.5em; }a.comment-indicator { background:red; display:inline-block; border:1px solid black; width:0.5em; height:0.5em; }comment { display:none; }

On 2026/06/01 12:18, Dina wrote:

Hi Liezel

Dankie vir die gesprek vanoggend -- soos ons dan bespreek het is dit in ooreenstemming met die onderstaande.

Ek heg vir jou lyste aan van die verskillende gevalle sodat julle kan bespreek en kyk of julle verdere vergunnings/verslappings van die reels wil maak. Die enigste oorskrywing tans is dan wat jy as genootskap kan doen vir ingevoerde saad waar ouerskap ontbreek. - ek het die oorskrywing verander om dat die woord imported deel is - soos ons bespreek het.

Lyste gebaseer op aktiewe diere by aktiewe telers soos op 31 Mei 2026

1) lys van alle aktiewe pen diere (HFD lys van alle aktiewe pen diere 31Mei)

2) lys van vaars wat nageslag het as PEN/SGE weens sire nie genomiese toets nie item 6.7 soos onder (HFD progeny sire genomics per sire and breeder.csv)

6.7 se dus dat waar **Nageslag gebore is na 1/1/2024** moet die vaar genomies getoets wees. Anders word die nageslag = **PEN/SGE**.

3) lys van vaars wat nageslag het as PEN/SPV weens sires wat nie beide ouers verifikasie het nie - item 6.6 soos onder

6.6 se dus dat alle **vaars gebore na 1/1/2022** se ouers moet geverifieer word om nageslag te kan aanteken wat nie **PEN/SPV** word nie

4) opsommende lys per sire/breeder en progeny sections -- net in geheel n opsomming van sires se aktiewe nageslag.

As daar enige onduidelikhede is op die lyste - kontak my gerus - 0514100974

NB. Daar is geen ander oorskrywings in die stelsel ingeskryf vir die twee PEN redes nie- dus kan niemand dit oorskryf nie - al is dit in opdrag van die genootskap. Sou jul oorskrywings ingevoeg wil he moet dit eers in die stelsel ingeskryf word.

Verslappings van die datums kan gedoen word - maar dan geld dit vir alle HFD diere - beide is op rasstandaarde aangedui as verplig met die datums van geldigheid vir of die vaar of die nageslag se geboortedatum - afhange van die kondisie - hierdie het geen programmerings implikasie nie - net rasstandaard aanpassings.

Die taak 6236 wat intussen gelog is met oorskrywings soos per jou epos - word dan gekanseleer soos met jou bespreek - want die meeste daarop was agv genomiese toetse uitstaande - ingevoerde saad sal deur die genootskap self oorskryf word vir ouerskap.

Groete dina

On 2026/05/29 15:41, liezel@studbook.co.za wrote:

Hi Dina, dis reg. So ingevoerde semen moet genomies getoets word, maar nie ouerskap bevestig wees nie, die ouerskap gedeelte gaan ons self na voor ons die aansoek goedkeur.

Vriendelike groete
Liezel

From: Dina <dina@studbook.co.za>

Sent: Friday, 29 May 2026 12:49

To: Michelle Bam <michelle@studbook.co.za>; liezel@studbook.co.za

Cc: Herman Labuschagne <herman@studbook.co.za>; Marietjie Delpont <marietjie@studbook.co.za>; Jason <jason@studbook.co.za>; Wilanna Coetser <wilanna@studbook.co.za>

Subject: Re: FW: HFD beperking op vaars - GEEN SGE oorskrywing versoek ontvang nie

Hi Michelle / Liezel

Ek dink hier is nou n misverstand: Ek het geen uitsluiting geskep of ingebou vir genomiese toets vereistes nie. - **As daar n formele versoek rondom dit is (Skrywe van genootskap)- kan julle dit deurgee sodat dit dokumenteer kan word op die stelsel asb. en uitgebrei kan word.**

Wat ek net oor wonder is dat waar ingevoerde saad nou dalk uitgesluit word - gaan dit nou vir altyd wees -- of net vir nageslag gebore in n sekere periode -- as daar steeds semen ingevoer word - is dit mos beskikbaar vir genomiese toetse.

Hierdie was die laaste versoek met die datums soos deurgegee deur die genootskap:

6.6. All sires used for Stud Breeding purposes born from 1 January 2022 must be parentage verified through either microsatellite or genomic DNA testing.

6.6 se dus dat alle **vaars gebore na 1/1/2022** se ouers moet geverifieer word om nageslag te kan aanteken wat nie **PEN/SPV** word nie

- 20260529 - Hier is nou die nuwe uitsluiting wat die genootskap kan laai om in geval van ingevoerde SEMEN die ouerskap toets te kan oorskryf - omrede die ouers van die vaar se DNA nie beskikbaar is vir toetsing vir sy ouerskap bevestiging nie.

- PEN/SPV - Society Approved SEMEN no PARENTAGE - let wel die genootskap moet dit teen die ingevoerde saad rekord laai met dokumentasie.

6.7. The sires of calves born from 1 January 2024 must be genotyped.

6.7 se dus dat waar **Nageslag gebore is na 1/1/2024** moet die vaar genomies getoets wees. Anders word die nageslag = **PEN/SGE**.

- Hier is geen oorskrywing nie -- ook nie vir ingevoerde saad nie - die saad kan gebruik word vir n genomiese toets.

Groete Dina

On 2026/05/29 11:45, Michelle Bam wrote:

Goeiemore Dina

Baie dankie vir julle hulp hiermee. Ek het gister `n taak gelog waarin ek vra dat julle alle PEN/SGE diere met KI pa`s se PEN sal afhaal. Sal jy asb seker maak dat al die bulle se nageslag deurgaen.

Taak 6236:

Taak beskrywing:

Goeiemiddag

Sal julle asb die PEN/SGE afhaal van die aangehegde KI Bulle se nageslag.

Ras Hereford

Versoek ontvang van die Hereford genootskap:
 "Al die ingevoerde semen se nageslag moet deur forseer word asb."
 ESB157389

Die KI bulle se nageslag met afdeling PEN/SGE se moet opgedateer word na SP/NO:

0084932599 (M) - NJW 78P TWENTYTWELVE 190Z ET Genomics not tested
 0089986095 (M) - NJW 77Z 338 FORWARD 252F Genomics not tested
 0088940150 (M) - KT 3MALL TOWN KID 5051 ET genomics not tested
 0090129917 (M) - MCM 4964 BOLT 652D genomics not tested
 0087982229 (M) - MOHICAN THM EXCEDE Z426 genomics not tested
 0079616835 (M) - BOYD MASTERPIECE 0220 Genomics not tested
 0094517422 (M) - GERBER HIGH TIME Genomics not tested
 0097701759 (M) - NJW LONG HAUL 36E ET genomics not tested
 0095611562 (M) - TH 529B 145Y EXPLORER 44D Genomics not tested
 0091591081 (M) - TH MASTERPLAN 183F genomics not tested

groete
 Michelle

On 2026/05/29 09:57, liezel@studbook.co.za wrote:

Hi Michelle, sal ons dalk bv Maandag deur die foutelyste ook werk en almal update, glo van die geboortes sal dan kan deurgaan wat vasgehaak het 😊

From: Dina <dina@studbook.co.za>
Sent: Friday, 29 May 2026 09:46
To: herman@studbook.co.za
Cc: liezel@studbook.co.za; Jason <jason@studbook.co.za>; Michelle Bam <michelle@studbook.co.za>; Marietjie Delpont <marietjie@studbook.co.za>; Wilanna Coetser <wilanna@studbook.co.za>
Subject: Re: HFD beperking op vaars

Jammer ek het tikfout gemaak op die bewoording van die exception

PEN/SPV - Society Approved SEMEN no PARENTAGE

en nie PEN/PNV - Society Approved SEMEN no PARENTAGE

Groete Dina

On 2026/05/29 09:43, Dina wrote:

Hi julle

Ek en Herman het nou bespreek en ek voeg addisionele kode in die beperking soos deur die genootskap versoek.

Die reels rondom genomiese toetsing bly onveranderd.

Die reel vir verpligte beide ouerskap verifiëring - word oorskryf mits die volgende kondisies daar is

1) dit ingevoerde saad is

2) die GENOOTSKAP het die volgende oorskrywing gelaai:

PEN/PNV - Society Approved SEMEN no PARENTAGE - teen die ingevoerde Semen rekord

Die Genootskap moet n ESB(brief/epos) laai waarop hulle die spesifieke Ingevoerde Semen aanvaar vir gebruik sonder penalisasie

Dit is nou ingebou in die PEN Reverse program - dit loop outomaties 2 keer per dag en sal dus opgetel word sodra dit gedoen is. As julle my laat weet as dit gelaai is teen so n rekord - sal ek n spesiale run doen en kan ons kyk na die rekords dat dit wel korrek draai. Ek sal dit ook inbou in laai van geboortes.

Groete Dina

On 2026/05/29 08:33, Dina wrote:

Hi Herman

Wat is die volle reel vir oorskrywing wat moet ingebou word vir die genootskap se bepaling van genomies getoetsde vaar en ouerskap bevestiging van die vaar - ek kan nie n blank exception net laai nie.

Ek is net bekommerd dat as ons nie reels rondom die exception het nie - dit gebruik gaan word om Pending diere waar die genootskap se reels oorskrei word net deur te kry en van die pen lyste af te kry.

Moet ons dit beperk dat as dit ingevoerde saad is daar n exception moet wees -om te se ouerskap nie verplig as daar geen ouerskap is nie - die exception moet dan deur die genootskap gelaai word teen sire= ingevoerde saad .

Laat weet asb.

Groete Dina

On 2026/05/28 16:34, herman@studbook.co.za wrote:

Hi

Kan ons more oggend gou hieroor praat asb.



From: liezel@studbook.co.za <liezel@studbook.co.za>
Sent: Thursday, 28 May 2026 16:08
To: 'Carl Miles' <carl.miles@hotmail.com>; 'HERMAN LABUSCHAGNE' <herman@studbook.co.za>
Subject: FW: Dier Redigeerverslag

Hi Herman, kan hulle moontlik dit as dringend hanteer, van die telers raak nou al ongeduldig met die lang pending lyste 😊

From: herman@studbook.co.za <herman@studbook.co.za>
Sent: Thursday, 28 May 2026 15:24
To: liezel@studbook.co.za
Subject: RE: FW: Dier Redigeerverslag

Hi

Daar is nog geen exception vir hierdie spesifieke fout nie. Ons sale en aanvra.

Groete



From: liezel@studbook.co.za <liezel@studbook.co.za>
Sent: Thursday, 28 May 2026 10:42
To: 'Michelle Bam' <michelle@studbook.co.za>; 'HERMAN LABUSCHAGNE' <herman@studbook.co.za>
Subject: RE: FW: Dier Redigeerverslag

Goeie more Herman,

Sal julle hierdie asb deurlaat. Een van die vereistes waarna ons kyk wanneer bulle se saad ingevoer word, is juis dat ouerskap geverifieer is aan hulle kant.

Vriendelike groete
Liesel

From: Michelle Bam <michelle@studbook.co.za>
Sent: Monday, 25 May 2026 16:23
To: liezel@studbook.co.za
Subject: Fwd: FW: Dier Redigeerverslag

Hi Liezel

Sal jy asb 'n mail aan Herman stuur om toestemming te kry dat ons die KI diere wat PEN is as gevolg van genomika as exceptions kan aanvaar ? Hy moet ook vir ons se watter tab ons moet gebruik as exception rede.

baie dankie
mooi aand

groete
Michelle

----- Forwarded Message -----

Subject:Re: FW: Dier Redigeerverslag
Date:Mon, 25 May 2026 15:40:52 +0200
From:Dina <dina@studbook.co.za>
To:Michelle Bam <michelle@studbook.co.za>

Hi Michelle die een wat jy hieronder noem is CMNT = kommentaar -- dit is net n nota - geen overule van reels nie

Groete dina

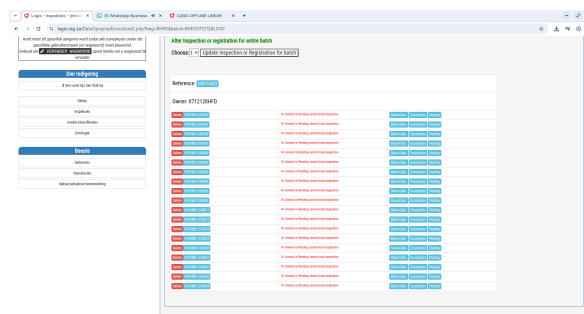
On 2026/05/25 10:13, Michelle Bam wrote:

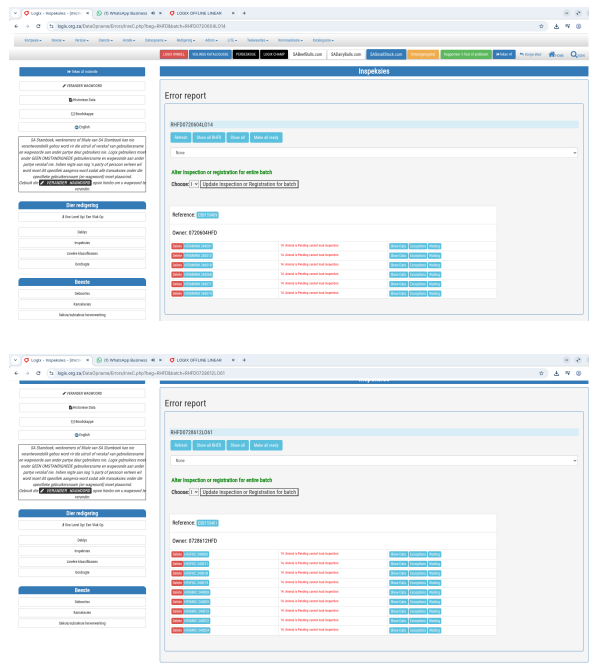
More Liezel

Ek sien daar is n exeption tab ge add kan ek maar `n exception op die diere laai om hulle DNA PEN te laat swaai ?

Dina Is dit die korrekte tab om as exception te gebruik vir DNA exceptions ?

CMNT -DNA Parents overrule





On 2026/05/18 12:00, Jason Reding wrote:

Good Morning Liezel

Thank you for your email.

I have made a request via Herman, in that all imported Hereford semen sires must have the exception that they won't be genomically sire verified.

-- as we may not get the genomic profile of his parents ever.

This will hopefully resolve all existing pending animals, as well as prevent it from happening again in the future.

A communication that it has been put in place will hopefully come through soon.

Warm Regards

Jason

On 2026/05/11 17:27, liezel@studbook.co.za wrote:

Hi Jason,

Can you please help that the offspring for MCM Bolt is no longer pending?

Kind regards



From: Carl Miles <carl.miles@hotmail.com>
Sent: Monday, 11 May 2026 15:17
To: michelle@studbook.co.za; Liezel Grobler <liezel@studbook.co.za>
Subject: Re: Dier Redigeerverslag

Michelle

Thanks for this. I thought we had resolved most of this list already. MCM Bolt was imported prior to the new rules been put in place (2019). It is impossible to test him, all semen has been used. His progeny are exempt from the rule.

The rest I have submitted hair samples for testing.

Regards

Carl

Get [Outlook for Android](#)

From: michelle@studbook.co.za <michelle@studbook.co.za>

Sent: Monday, May 11, 2026 2:43:45 PM
To: carl.miles@hotmail.com <carl.miles@hotmail.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
LOGIX

--

Jason Reding
Geneticist

*MSc Agric (Animal Breeding & Genetics)
Pr.Nat.Sci (Animal Science) Reg. Nr. 130270*

E jason@studbook.co.za **C** +27 79 494 4618 **P**
+27 51 410 0900

**South African Stud Book and Animal
Improvement Association**

118 Henry Street, Westdene, Bloemfontein, South Africa

www.StudBook.co.za | www.LOGIX.org.za |
www.SADairyBulls.co.za | www.SABeefBulls.co.za

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Michelle Bam
Data Clerk

□□□□□□

E: michelle@studbook.co.za
M: +27 60 6299 954
T: +27 051 4100 923
A: SA Studbook, 118 Henry Street,
Westdene, Bloemfontein, 9324

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Dina Victor
Senior Programmeerder &
Databasis

E: dina@studbook.co.za
M: (800) 555-0299
T: 0514100974
A: 118 Henry Street, Westdene,
Bloemfontein, South Africa

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