

32 = A
33 = NO
37 = 21-10-2022

6124

2022-11-11

5 =	7 =	10 =	12 =	14 =	15 =	16 =	24 =	25 =	30 =	31 =	34 =	39 =	40 =			
not for reg = Y	sex	id no	name	famers no	service 1-ele bul 2 ki 3-plant	birth date	status 1-single 2-twin 3-triplet	sex of twin f-female M-male	status 1-alive 5-died	calves ease	hom / poll	status 1-alive 5-died	race	colour	41 = dam comp +id nr	42 = sire comp +id nr
5	7	10	12	14	15	16	24	25	30	31	34	39+41	40+42			
						5										
F	JLM	190013	190013	JLM19013	2	18/01/2109	1		1	1						
F	JLM	190078	190078	JLM19078	2	30/04/2019	1		1	1						
F	JLM	190137	190137	JLM19137	2	07/07/2019	1		1	1						
F	JLM	190014	190014	JLM19014	2	20/01/2019	1		1	1						
F	JLM	190131	190131	JLM19131	2	01/07/2019	1		1	1						
F																

24/2

21/10/2022

Keurder = 0569891 MYR

5

2

1 = ANIM 2 = C 3 = B 4 = M 6 = (0687337) AYR 8 = Reg 9 = AYR 11 = (main id method) 1 13 = (sub id method) 2

BIRTH NOTIFICATION App A

32 = A
33 = NO
37 = 21-10-2022

5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40+42
F	JLM 190138	190138	JLM19138	2	09/07/2019	1	1	1	1	1				
F	JLM 190032	190032	JLM19032	2	12/02/2019	1	1	1	1	1				
F	JLM 190053	190053	JLM19053	2	04/03/2019	1	1	1	1	1				
F	JLM 190089	190089	JLM19089	2	17/05/2019	1	1	1	1	1				
F	JLM 190127	190127	JLM19127	2	27/06/2019	1	1	1	1	1				
F	JLM 190130	190130	JLM19130	2	28/06/2019	1	1	1	1	1				
F	JLM 190117	190117	JLM19117	2	11/06/2019	1	1	1	1	1				
F	JLM 190041	190041	JLM19041	2	23/02/2019	1	1	1	1	1				

RECEIVED

2022-11-17

S.A. STUP BOOK

Naam: Huguenot Farms Signature: _____

44 = Date: 21/10/2022

= 0569591 A9R

(5)

3

BIRTH NOTIFICATION App A

1 = ANIM 2 = C 3 = B 4 = M 6 = (0687337) AYR 8 = Reg 9 = AYR 11 = (main id method) 1 13 = (sub id method) 3

32 = A
33 = NO
37 = 21-10-2022

5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40+42
F	JLM 190083	190083	JLM190083	2	08/05/2019	1	1	1	1	1				
F	JLM 190141	190141	JLM19141	2	21/07/2019	1	1	1	1	1				
F	JLM 190019	190019	JLM19019	2	30/01/2019	1	1	1	1	1				
F	JLM 190139	190139	JLM19139	2	13/07/2019	1	1	1	1	1				
F	JLM 190045	190045	JLM19045	2	25/02/2019	1	1	1	1	1				
F	JLM 190068	190068	JLM19068	2	24/03/2019	1	1	1	1	1				
F	JLM 190003	190003	JLM19003	2	02/06/2019	1	1	1	1	1				
F	JLM 190103	190103	JLM19103	2	30/05/2019	1	1	1	1	1				
F	JLM 190038	190038	JLM19038	2	21/02/2019	1	1	1	1	1				

RECEIVED

2022-11-17

S.A. STUDEBOOK

Naam: Huguenot Farms

Signature:

[Signature]

44 = Date: 21/10/2022

-0569891 AYR

⑨

1 = ANIM 2 = C 3 = B 4 = M 6 = (0687337) AYR 8 = Reg 9 = AYR 11 = (main id method) 1 13 = (sub id method) 3

BIRTH NOTIFICATION App A

32 = A
33 = NO
37 = 21-10-2022

5 = not reg = Y	7 = sex	10 = id no	12 = name	14 = farmers no	15 = service 1-ele bul 2-ki 3-implant	16 = birth date	18 = status 1-single 2-twin 3-triplet	24 = birth	25 = sex F- female M- male	30 = calf status 1-alive 5-died	31 = calf case	34 = H/P -horn / poll	39+41 status 1-alive 5-died	40+42 calf case	41 = dam comp +id nr	42 = sire comp +id nr
F		JLM 190012	190012	JLM19012	2	18/01/2019	1			1	1					
F		JLM 190001	190001	JLM19001	2	02/01/2019	1			1	1					
F		JLM 190122	190122	JLM19122	2	23/06/2019	1			1	1					
F		JLM 190122	190120	JLM190120	2	23/06/2019	1			1	1					
F		JLM 190091	190091	JLM19091	2	17/05/2019	1			1	1					
F		JLM 190102	190102	JLM19102	2	22/10/2019	1			1	1					
F		JLM 190037	190037	JLM19037	2	21/02/2019	1			1	1					
F		JLM 190057	190057	JLM19057	2	13/03/2019	1			1	1					

RECEIVED

2022-11-17

S.A. STUB BOOK

Naam: Huguenot Farms Signature: _____

44 = Date: 21/10/2022

= 0569891 AYR

(3)

5

1 = ANIM 2 = C 3 = B 4 = M 6 = (0587337) AYR 8 = Reg 9 = AYR 11 = (main id method) 1 13 = (sub id method) 3

BIRTH NOTIFICATION APP A

32 = A
33 = NO
37 = 21-10-2022

5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40+42
	F	JLM 190097	190097	JLM19097	2	29/05/2019	1		1	1				
	F	JLM 190068	190068	JLM19066	2	21/03/2019	1		1	1				
	F	JLM 190098	190098	JLM19098	2	28/05/2019	1		1	1				
	F	JLM 190209	190209	JLM19209	2	01/02/2019	1		1	1				
	F	JLM 190245	190245	JLM19245	2	20/12/2019	1		1	1				
	F	JLM 190197	190197	JLM19197	2	13/10/2019	1		1	1				
	F	JLM 190239	190239	JLM190239	2	03/08/209	1	1	1	1				

RECEIVED

2022-11-17

S.A. STUD BOOK

Naam: Huguenot Farms Signature:

44 = Date: 21/10/2022

= 0567891 AYR

7

37-21-10-2022

BIRTH NOTIFICATION App A

1 = ANIM 2 = C 3 = B 4 = M 5 = (0687337) AYR 8 = Reg 9 = AYR 11 = (main id method) 1 13 = (sub id method) 3

S.A. STUD BOOK

5

7

32 = A
33 = NO

37 = 21-10-2022

BIRTH NOTIFICATION APP A

1 = ANIM 2 = C 3 = B 4 = M 6 = (0687337) AYR 8 = Reg 9 = AYR 11 = (main id method) 1 13 = (sub id method) 3

5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40+42
		JLM 190166	190166	JLM19166	2	2/08/2019	1		1	1				
F		JLM 190242	190242	JLM19242	2	13/12/2019	1		1	1				
F		JLM 200088	200088	JLM20088	2	15/04/2019	1		1	1				
F		JLM 200089	200089	JLM20089	2	15/04/2019	1		1	1				
		JLM 190171	190171	JLM19171	2	01/09/2019	1		1	1				
F		JLM 190154	190154	JLM19154	2	11/08/2019	1		1	1				
F		JLM 190159	190159	JLM19159	2	13/08/2019	1		1	1				
5 = not for reg = Y	7 = sex	10 = id no	12 = name	14 = farmers no	15 = service 1-ete bul 2-ki 3-triplet	16 = birth date	24 = birth status 1-singl 2-twin 3-triplet	25 = sex of twin F- female M- male	30 = calf status 1-alive 5-died	31 = calf ease	34 = H/P -horn/ poll	38 = status 1-alive 5-died	39 + 41 = calf ease dam comp +id nr	40 + 42 = calf colour sire comp +id nr

2022-11-17

S.A. STUB BOOK

RECEIVED

RECEIVED

2022-11-17

S.A. STUB BOOK

Naam: Huquenot Farms Signature: [Signature] 44 = Date: 21/10/2022

= 0569891 AYR

7

$$\begin{array}{l} 32 = A \\ 33 = NC \\ 37 = 21-10-2022 \end{array}$$

1 = ANIM 2 = C 3 = B 4 = M 5 = (0687337) AYR 8 = Reg 9 = AYR 11 = (main id method) 1. 13 = (sub id method) 3.

5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40+42
	F	JLM 19164	190164	JLM19164	2	18/08/2019	1		1	1				
	F	JLM 19172	190172	JLM19172	2	04/09/2019	1		1	1				
	F	JLM 190199	190199	JLM19199	2	17/02/2019	1		1	1				
	F	JLM 190198	190198	JLM19198	2	17/02/2019	1		1	1				
	F	JLM 190231	190231	JLM19231	2	28/11/2019	1		1	1				
	F	JLM 19060	190060	JLM19060	2	14/08/219	1		1	1				
	F													
	F	JLM 190204	190204	JLM19204	2	23/10/2019	1		1	1				

RECEIVED

2022-11-17

S.A. STUD BOOK

44 = Date: 21/10/2022

$= 0.569591 \text{ Ayr}$

9

32 = A
33 = NO
37 = 21-10-2022

1 = ANIM 2 = C 3 = B 4 = M 5 = (0687337) AYR 8 = Reg 9 = AYR 11 = (main id method) 1
13 = (sub id method) 3

[illegible]44 = Date: 21/10/2022

0569891 H/R

6

32 = A
33 = NO
32 = 21-10-2022

1 = ANIM 2 = C 3 = B 4 = M 5 = (0687337) AYR 8 = Reg 9 = AYR 11 = (main id method) 1 13 = [sub id method] 3

5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40-42
F		JLM190228	190228	JLM192228	2	27/11/2019	1	1	1					
F														
F		JLM200090	200090	JLM20090	2	16/04/2019	1	1	1					
F		JLM190155	190155	JLM19155	2	11/08/2019	1	1	1					
F		JLM200197	200197	JLM20197	2	17/08/2019	1	1	1					
F		JLM190212	190212	JLM19212	2	31/10/2019	1	1	1					

44 = Date: 21/10/2022

0569891 A/R

2022-11-17

S.A. STUD BOOK

32 = A
33 = NO
37 = 21-10-2022

BIRTH NOTIFICATION APP A

1 = ANIM 2 = C 3 = B 4 = M 6 = (0687337) AVR 8 = Reg 9 = AVR 11 = (main id method) 1 13 = (sub id method) 3

5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40+42		
F	JLM 200128	200128	JLM20128	2	22/05/2020	1	1	1	1	1						
F	JLM 200056	200056	JLM20056	2	19/03/2020	1	1	1	1	1						
F	JLM 200060	200060	JLM20060	2	23/03/2020	1	1	1	1	1						
F	JLM 200071	200071	JLM20071	2	04/04/2020	1	1	1	1	1						
F	JLM 200053	200053	JLM20053	2	15/03/2020	1	1	1	1	1						
F	JLM 200117	200117	JLM20117	2	16/05/2020	1	1	1	1	1						
F	JLM 200065	200065	JLM20065	2	30/03/202	1	1	1	1	1						
F	JLM 200068	200068	JLM20068	2	02/04/2020	1	1	1	1	1						
F	JLM 200062	200062	JLM20062	2	26/03/2020	1	1	1	1	1						
F	JLM 200129	200129	JLM20129	2	25/05/2020	1	1	1	1	1						
5 = not for reg = Y	7 = sex	10 = id no	12 = name	14 = farmers no	15 = service 1-ele bul 2-ki 3-implant	16 = birth date	24 = birth status 1-single 2-twin 3-triplet	25 = sex of twin F- female M- male	30 = calf status 1-alive 5-died	31 = calf ease	34 = H / P - horn / poll	39 = calf status 1-alive 5-died	40 = calf ease	38 = colour	39 + dam comp +id nr	40 + sire comp +id nr

Naam: Huguenot Farms

RECEIVED
Signature: *[Signature]*

2022-11-17

44 = Date: 21/10/2022

S.A. STUB BOOK

= 0569891 AVR

10

12

32 = A
33 = NC
37 = 21-10-2022

BIRTH NOTIFICATION App A

1 = ANIM 2 = C 3 = B 4 = M 6 = (0687337) AVR 8 = Reg 9 = AVR 11 = (main id method) 1 13 = (sub id method) 3

5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40+42
	F	JLM 200121	200121	JLM20121	2	18/05/2020	1		1	1				
	F	JLM 200126	200126	JLM20126	2	22/05/2020	1		1	1				
	F	JLM 200119	200119	JLM20119	2	18/05/2020	1		1	1				
	F	JLM 200054	200054	JLM20054	2	15/03/2020	1		1	1				
	F	JLM 200055	200055	JLM20055	2	16/03/2020	1		1	1				
	F	JLM 200115	200115	JLM20115	2	13/05/2020	1		1	1				
	F	JLM 200118	200118	JLM20118	2	18/05/2020	1		1	1				
	F	JLM 200111	200111	JLM20111	2	09/05/2020	1		1	1				
	F	JLM 200061	200061	JLM20061	2	24/03/2020	1		1	1				

RECEIVED

2022-11-17

S.A. STUB BOOK

Naam: Huguenot Farms Signature: _____

44 = Date: 21/10/2022

= 0569891 AVR

6

BIRTH NOTIFICATION APP A

1 = ANIM 2 = C 3 = B 4 = M 6 = (0687337) AYR 8 = Reg 9 = AYR 11 = (main id method) 1 13 = (sub id method) 3

5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40+42
	F	JLM 200045	200045	JLM20045	2	08/03/2020	1		1	1				
	F	JLM 200047	200047	JLM20047	2	08/03/2020	1		1	1				
	F	JLM 200025	200025	JLM20025	2	07/02/2020	1		1	1				
	F	JLM 200033	200033	JLM20033	2	20/02/2020	1		1	1				
	F	JLM 200093	200093	JLM20093	2	21/04/2020	1		1	1				
	F	JLM 200105	200105	JLM20105	2	04/05/2020	1		1	1				
	F	JLM 200108	200108	JLM20108	2	07/05/2020	1		1	1				
	F	JLM 200051	200051	JLM20051	2	11/03/2020	1		1	1				
	F	JLM 200052	200052	JLM20052	2	12/03/2020	1		1	1				

RECEIVED

2022-11-17

S.A. STUD BOOK

Naam: Huguenot Farms Signature: _____

44 = Date: 21/10/2022

= 0569891 AYR

⑥

32 = A
33 = NO
37 = 21-10-2022

Wilanna Coetzer

From: Olene <olene@ayrshire.co.za>
Sent: 17 November 2022 02:47 PM
To: 'Wilanna Coetzer'
Subject: RE: AYR - Huguenot Gebootes vir Hulpstamboek A
Attachments: GEBOOTES HUGUENOT FARMS PART ONE 2022 NOV (002).docx

Hello Wilanna

Heimnee is die lys wat ek nou net klaar oorgelik het.
Jy moet die diere as App A opneem en sou daar kansellasies
Moet kom kan ons net deurges as „n diër gekanselleer moet worr.

Ek het nie plaas nr ingesit nie want ek was nie seker hoe dit ingevul word nie.
Cathy het haar oog laat opereer en sal vir 'ndag of 2 buite aksie wees.

groete

Olene van Wilanna

From: Wilanna Coetzer <wilanna@studbook.co.za>
Sent: Thursday, 17 November 2022 12:06
To: olene@ayrshire.co.za
Subject: AYR - Huguenot

Olene

Ek het die lys wat aangeheg is klaar geïaai al die 14 Nov 2022 en al die betrokke diere is aanvaar en op die stelsel.

Die diere op die foutre lys is nie op die lys nie. Hulle kort ma's en pa's en van die ma's se id bestaan nie.

Hulle sal daai diere op die foutre lys moet laat keur sonder ma's en pa's as A diere, of hulle moet ons voorstaan van die
regte rekenaar nommers.

Kind regards / Groete



Wilanna Coetzer

Team Leader:

Ayrshire, British Alpine, Bunte Deutsche Edelziege, Guernsey SA Jersey, SA Frieslands, Saanen, Toggenburg (Milk Goats)

E wilanna@studbook.co.za P +27 51 410 0913

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.SABeeBulls.co.za

2

The content of the email is consistent with the information provided in the letter. The recipient is advised to contact the sender if they have any questions or need further information. The sender is also advised to contact the recipient if they have any questions or need further information. The sender is also advised to contact the recipient if they have any questions or need further information.

From: Olene [mailto:olene@grayshire.co.za]
Sent: 16 November 2022 11:18 AM
To: Wilanna Coetzer
Subject: FW: Huguenot

hello Wilanna
Ek het die lys vir Cathy aangestuur vergeet om jou te cc

From: Huguénor Farms Trading <hufarm@telkom3a.net>
Sent: Tuesday, 15 November 2022 13:26
To: Olene <olene@bayshirc.co.za>
Subject: Huguénor

Hi Olene
Sorry I am so quiet.
Halfway through having both eyes done for cataracts.
Second op tomorrow.
Do you perhaps have a list of the animals inspected by Edmund Els when he last came and will they be loaded by Studboeck.
I am looking at error list. Some of those animals are in Alexandria, so Edmund will not have inspected them.
Thanks
Kathy