

BIRTH NOTIFICATION

VF - VICKERS

1 = ANIM 2 = C 3 = B 4 = M 6 = (Participant code) 0 666158 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
(4)	F	VF200270	200270	0270	2	20.08.20	1		(5)				17200	CHDD 13-95 (5365)
(4)	M	-	-	-	2	-	1		1				0084990894	Strandh
	F	VF200268	200268	0268	2	"	1		1				3500	CHDD 13-95 (5365)
(4)	M	-	-	-	2	"	1		1				13302	Strandh
	F	VF200264	200264	0264	2	"	1		1				0082222027	CHDD 13-95 (5365)
(4)	F	-	-	-	2	"	1		(5)				0086235413	Strandh
(4)	M	-	-	-	2	"	1		1				10084	
	F	VF200265	200265	0265	2	"	1		1				0088289715	CHDD 13-95 (5365)
(4)	M	-	-	-	2	"	1		1				8254	Strandh
	F	VF200266	200266	0266	2	"	1		(5)				0086547510	CHDD
	F	VF200267	200267	0267	2	"	1		1				1113	Strandh 13-95
	F	VF200269	200269	0269	2	"	2	M	1				009001664	Strandh 13-95
	M	-	-	-	2	"	2	F	1				1231	Strandh 13-95
(4)	M	-	-	-	2	21.08.20	1		1				0086235454	Strandh
													0082220286	

5 =	7 =	10 =	12 =	14 =	15 =	16 =	24 =	25 =	30 =	31 =	34 =	38 =	39 +	40 + 42 =
not	sex	id no	name	famers	service	birth	birth	sex	calf	calf	H / P	calf	41 =	sire
for				no	1-eie bul	date	status	of twin	status	ease	- horn /	status	dam	comp +id
reg					2-ki		1-singl	F- female	1-alve		poll	1-alve	comp	nr
= Y					3-implant		2-twin	M- male	5-died			5-died	+id nr	

Naam: Vickers Farming (Pty) Ltd

Signature: [Signature]

44 = Date: 28.11.20 voltoo

ONTWERP DEUR: WILANNA COETZER

CHDD

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1 = ANIM 2 = C 3 = B 4 = M 6 = (Participant code) 0 666158 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
✓	M	-	-	-	2	18.08.20	1		1				5138	
	F	NF200259	200259	0259	2	"	2	M	1				4109	Standard
✓	M	-	-	-	2	"	2	F	1				0083731406	CH0013-05(S1365)
✓	M	-	-	-	2	"	1		1				7158	
✓	M	-	-	-	2	"	1		1				0086577842	
	F	NF200258	200258	0258	2	"	1		1				5324	CH0013-05(S1365)
	F	NF200260	200260	0260	2	19.08.20	1		1				0086479706	Standard
	F	NF200261	200261	0261	2	"	1		1				7158	CH0013-05(S1365)
✓	M	-	-	-	2	"	1		1				0082233487	Standard
✓	M	-	-	-	2	"	1		1				0083757344	CH0013-05(S1365)
✓	M	-	-	-	2	"	1		1				4325	Standard
✓	M	-	-	-	2	"	1		1				0084990357	
✓	M	-	-	-	2	"	1		1				6184	
✓	M	-	-	-	2	"	1		1				6084991041	
✓	M	-	-	-	2	"	1		1				6128	
✓	F	NF200262	200262	0262	2	"	1		1				7304	
	F	NF200263	200263	0263	2	"	1		1				18256	Standard
	F	NF200263	200263	0263	2	"	1		1				0086479961	CH0013-05
	F	NF200263	200263	0263	2	"	1		1				6161	Standard

5 =	7 =	10 =	12 =	14 =	15 =	16 =	24 = birth	25 = sex	30 = calf	31 =	34 = H/P	30 = calf	31 = calf	38 =	39 +	40 + 42 =
not for reg = Y	sex	id no	name	famers no	service 1-eie bul 2-ki 3-implant	birth date	status 1-singl 2-twin 3-triplet	of twin F- female M- male	status 1-alve 5-died	calf ease	- horn / poll	status 1-alve 5-died	ease	colour	41= dam comp +id nr	sire comp +id nr

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5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40+42
1	M	-	-	-	2	16.08.20	1		1				008648081 7242	-
2	M	-	-	-	2		1		1				18203	-
3	M	-	-	-	2	17.08.20	1		1				18402	-
4	M	-	-	-	2		1		5				18312	-
5	F	VF200253	200253	0253	2	"	1		1				18117	Standaard 13-05
6	F	VF200254	200254	0254	2	"	1		1				15213	Standaard 14-05
7	M	-	-	-	2	18.08.20	1		1				18300	-
8	F	VF200255	200255	0255	2	"	1		1				17184	Standaard 13-05 (51465)
9	M	-	-	-	2	"	1		1				0083731455 4181	-
10	F	VF200256	200256	0256	2	"	1		1				0082234606 M110	Standaard 13-05 (51465)
11	M	-	-	-	2	"	1		1				18246	-
12	M	-	-	-	2	"	1		1				0082222431 0915	-
13	F	VF200257	200257	0257	2	"	1		1				13355	Standaard 12-11 (51365)
14	F	-	"	"	2	"	1		5				0083731547 4095	Standaard 88191127

<u>5 =</u>	<u>7 =</u>	<u>10 =</u>	<u>12 =</u>	<u>14 =</u>	<u>15 =</u>	<u>16 =</u>	<u>24 =</u>	<u>25=</u>	<u>30 =</u>	<u>31 =</u>	<u>34 =</u>	<u>30 =</u>	<u>31 =</u>	<u>38 =</u>	<u>39 +</u>	<u>40 + 42 =</u>
not for reg = Y	sex	id no	name	famers no	service 1-eie bul 2-ki 3-inplant	birth date	status 1-singl 2-twin 3-triplet	sex of twin F- female M- male	status 1-alve 5-died	calf ease	– horn / poll	status 1-alve 5-died	calf ease	colour	dam comp +id nr	sire comp +id nr

Naam: Vickers Farming (Pty) Ltd

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5	7	10	12	14	15	16	24	25	30	31	34	38	39+41	40+42
Y	M	-	-	-		30-08-20							7109	
Y	F	VF200290	200290	0290		"							6132	Strandoff
Y	F	VF200291	200291	0291		"							3604	Bull
Y	F	VF200292	200292	0292		"							6082229412	Bull
Y	M	-	-	-		"							8138	
Y	F	VF200293	200293	0293		31-08-20							8133	Bull
Y	M	-	-	-		"							7209	
Y	M	-	-	-		"							5142	
Y	F	VF200294	200294	0294		1-09-20							7100	
Y	M	-	-	-		"							6082220492	Bull
Y	F	VF200295	200295	0295		"							2094	
Y	F	VF200296	200296	0296		"							6131	
Y	M	-	-	-		"							6082229319	Bull
Y	M	-	-	-		"							8100	
Y	M	-	-	-		"							6086519029	Bull
Y	M	-	-	-		"							5067	Strandoff 8819/127
Y	M	-	-	-		"							15031	
Y	M	-	-	-		"							6083131502	
Y	M	-	-	-		"							4098	

5 = not for reg = Y	7 = sex	10 = id no	12 = name	14 = farmers no	15 = service 1-eie bul 2-ki 3-inplant	16 = birth date	24 = birth status 1-singl 2-twin 3-triplet	25 = sex of twin F- female M- male	30 = calf status 1-alve 5-died	31 = calf ease	34 = H / P - horn / poll	30 = calf status 1-alve 5-died	31 = calf ease	38 = colour	39 + 41 = dam comp +id nr	40 + 42 = sire comp +id nr
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