



André Pretorius
Fotografie©

ERMELO BONSMARA GROEP 10^{de} PRODUKSIEVEILING

DINSDAG, 1 JULIE 2025, 11:00
THE BULL RING AUCTION HOUSE, DAVEL



THE BULL RING
AUCTION HOUSE



Bonga Bonsmaras
Pieter Lourens
082 936 3931



Bhamjee Bonsmaras
Ahmed Bhamjee
076 810 8672



Kling Bonsmaras
Wilko Klingenberg
082 451 9532



Ermelo Bonsmara
Groep



Saunders Boerdery
Winston Saunders
079 872 7953



The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou



Bulle

LOT 1 BLN 22-097



LOT 1 - BLN 22-097

LOT 1		P.S. LOURENS		AJF 150252		LAR 090223		Calving Ease Value 90		Weaner Calf Value 105		Fertility Value 95		Maintenance Value 97		Cow Value 100		Growth Value 107		Carcass Value 114																																																																																																												
 BLN 220097 2022-09-26 SP  Parentage Sire Dam DNA  Genomic		BLN 180052		AGEICAV: 9/7 AVG. WICAV: 10/5 ICP: 395		BLN 160013		AGEICAV: 9/7 AVG. WICAV: 10/5 ICP: 395		KRT 130058		AGEICAV: 8/5 AVG. WICAV: 10/4		KRT 100092		AGEICAV: 8/5 AVG. WICAV: 10/4		ADV 010011		AGEICAV: 10/7 AVG. WICAV: 98/6																																																																																																												
		BLN 160092		AGEICAV: 8/6 AVG. WICAV: 98/5 ICP: 370		GEL 060132		ADV 030070		AGEICAV: 10/7 AVG. WICAV: 98/6		SYF 100247		AGEICAV: 14/9 AVG. WICAV: 98/7		SYF 090186		AGEICAV: 14/9 AVG. WICAV: 98/7																																																																																																														
		BLN 130014		AGEICAV: 10/5 AVG. WICAV: 10/3 ICP: 430																																																																																																																												
								<table><tr><th colspan="3">Calf and Mother</th><th colspan="4">Fertility</th><th colspan="3">Post-Wean Growth</th><th colspan="3">Frame</th><th colspan="3">Carcass</th></tr><tr><th>Birth Dir.</th><th>Wean Dir.</th><th>Wean Mat.</th><th>Scr. Circ.</th><th>Heifer Fert.</th><th>Cow Fert.</th><th>Longev.</th><th>Post Wean</th><th>ADG</th><th>FCR</th><th>Mature Weight</th><th>Height</th><th>Length</th><th>EMA</th><th>Fat</th><th>Mar</th></tr><tr><td>93</td><td>108</td><td>102</td><td>111</td><td>102</td><td>90</td><td>104</td><td>115</td><td>111</td><td>99</td><td>101</td><td>92</td><td>110</td><td>95</td><td>106</td><td>97</td></tr></table>								Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass			Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar	93	108	102	111	102	90	104	115	111	99	101	92	110	95	106	97	<table><tr><th colspan="7">Wean Index</th><th colspan="2">Myostatin</th></tr><tr><td colspan="2">365D Index</td><td colspan="2">540D Index</td><td colspan="2">ADG Index</td><td colspan="2">FCR Index</td><td colspan="2">Scrotum</td><td colspan="2">LH</td><td colspan="2">Q204X</td><td colspan="2">0</td></tr><tr><td colspan="2">93</td><td colspan="2">-</td><td colspan="2">110</td><td colspan="2">-</td><td colspan="2">346</td><td colspan="2">1.28</td><td colspan="2">NT821</td><td colspan="2">0</td></tr><tr><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2"></td><td colspan="2">F94L</td><td colspan="2">0</td></tr></table>								Wean Index							Myostatin		365D Index		540D Index		ADG Index		FCR Index		Scrotum		LH		Q204X		0		93		-		110		-		346		1.28		NT821		0														F94L		0	
Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass																																																																																																																			
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								REMARKS:								LQIX EBV Analysis: 2025-05-21																																																																																																																



Bulle

LOT 3 WEK 22-024



LOT 3 - WEK 22-024

LOT 3		KLING BONSMARAS		SYF 120042		SYF 070036		Calving Ease Value		Weaner Calf Value		Fertility Value		Maintenance Value		Cow Value		Growth Value		Carcass Value	
WEK 220024		SYF 150097 HH(c)		SYF 070104		SYF 060149		112		88		112		99		95		93		92	
2022-04-30		Q		ADV 030016		ADV 030016															
B		Q		SYF 000059		SYF 030134															
Parentage Sire Dam		Q		AEJ 010189		AEJ 010189															
DNA		Q		SYF 060057		SYF 030134															
Genomic		Q		HLF 100061		HLF 070098															
		Q		HLF 040049		HLF 040049															
		Q		HLF 070098		HLF 070098															
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Bulle

LOT 5 UEJ 22-039



LOT 5 - UEJ 22-039

LOT 5		SAUNDERS BOERDERY		SYF 120042		SYF 070036		Geboortegemak Waarde 88		Speenkalf Waarde 81		Vrugbaarheids- waarde 100		Onderhouds- waarde 93		Koeiwaarde 80		Groei- waarde 109		Karkas- waarde 113																			
SAUNDERS BOERDERY		SYF 150097 HH(c)		SYF 070104		SYF 000059		Kalf en Moeder		Vrugbaarheid				Na-Speen Groei			Raam			Karkas																			
UEJ 220039 2022-08-19 B		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Geb. Dir. 88		Spn. Dir. 96		Spn. Mat. 90		Skr. Omtr. 91		Vers Vrugb. 92		Koei Vrugb. 108		Lankl. 100		Na-Speen 94		GDT 110		VOV 99		Volw. Gewig 106		Hoogte 83		Lengte 101		OSO 130		Vet 97		Mar 90	
Overskap Vaar Moer		UEJ 150024		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Spn. Indeks 104		365D Indeks -		S40D Indeks -		GDT Indeks 115		VOV Indeks -		Skrotum 358		LH 1.31																			
DNS		UEJ 150024		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367																																	
Genomies		UEJ 150024		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367																																	
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		UEJ 150024		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367																																	
		UEJ 150024		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367																																	
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		UEJ 150024		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367																																	
		UEJ 150024		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367																																	
		UEJ 150024		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367		Q204X 9/5 GEM. SIKALUX 101/5 TKP 367																																	

OPMERKINGS:

LOGIX EBV Analise: 2025-05-21

LOT 6 BLN 22-103



LOT 6 - BLN 22-103

LOT 6		P.S. LOURENS		BLN 180052		BLN 160013		BLN 090019		SYF 080325		LAR 090223		Geboortegemak		Speenkalf		Vrugbaarheids-		Onderhouds-		Koeiwaarde		Groei-		Karkas-	
														Waarde		Waarde		waarde		waarde		97		107		117	
														77		111		85		87							

OP **BKB**
The Trusted Name of Agriculture
200 Years of Dutch Excellence

LOGIX EBV Analise: 2025-05-21



Bulle

LOT 8 BAB 22-036



LOT 8 - BAB 22-036

LOT 8		BHAMJEE'S BONSMARA		SYF 120042		SYF 070036		Calving Ease Value 100		Weaner Calf Value 98		Fertility Value 94		Maintenance Value 92		Cow Value 90		Growth Value 111		Carcass Value 110																	
BAB 220036 2022-09-08 SP Parentage Sire Dam DNA ☒ Genomic ☒		SYF 150097 HH(c)		SYF 060149 AGECAV 100 AVS WCAV 1007		AGECAV 100 AVS WCAV 1007																															
				ADV 030016																																	
		SYF 070104 AGECAV 1002 AVS WCAV 1007 CP 367		SYF 000059 AGECAV 1002 AVS WCAV 1002		Calf and Mother		Fertility		Post-Wean Growth		Frame		Carcass																							
		BXD 110023		SYF 070042		Birth Dis.		Wean Dis.		Wean Mat.		Scr. Cnt.		Heifer Fert.		Cow Fert.		Longev.		Post Wean		ADG		FCR		Mature Weight		Height		Length		EMA		Fat		Mar	
				DNT 070047 AGECAV 1002 AVS WCAV 1002		SYF 090090		Wean Index		365D Index		S40D Index		ADG Index		FCR Index		Scrotum		LH																Mystatin	
		SYF 130104 AGECAV 1004 AVS WCAV 1004 CP 421		SYF 090137 AGECAV 100 AVS WCAV 1007		98		-		-		119		-		339		1.26														Q204X		1			
																														NT821		0					
																														P94L		0					
																																		LOGIX EBV Analysis: 2025-05-21			

LOT 9 BLN 22-084



LOT 9 - BLN 22-084

LOT 9		P.S. LOURENS		BP 100017		Calving Ease Value 93		Weaner Calf Value 124		Fertility Value 97		Maintenance Value 99		Cow Value 117		Growth Value 109		Carcass Value 121			
 BLN 220084 2022-09-20 SP Parentage Sire Dam DNA ☒ Genomic ☒	 BLN 160013 AGECOK 101 AVS WEGOK 1005 KP 395	LAR 130032 HH(c)		LAR 100159 AGECOK 101 AVS WEGOK 1009		Calf and Mother		Fertility		Post-Wean Growth		Frame			Carcass						
		LAR 120317 AGECOK 102 AVS WEGOK 992 KP 402		LAR 090210 AGECOK 101 AVS WEGOK 1009		Birth Dis.	Wean Dis.	Wean Mat.	Scr. Cnt.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Maturn Weight	Height	Length	EMA	Fat	Mar
		KRT 130058		LAR 080295 AGECOK 101 AVS WEGOK 1009		93	118	106	122	107	83	112	120	115	105	99	86	109	101	118	112
		SYF 090021		AAM 060045 AGECOK 101 AVS WEGOK 1009		Wean Index		365D Index		S40D Index		ADG Index		FCR Index		Scrotum		LH		Myostatn	
DNA ☒ Genomic ☒		BLN 160013		LAR 040287		98	-	-	113	-	351	1.29	Q204X 0								
		KRT 100092		AAM 040036													NT821 0				
		AGECOK 101 AVS WEGOK 1004 KP 402													P94L 0						
															LOGIX EBV Analysis: 2025-05-21						



Bulle

LOT 10 BLN 22-085

**LOT 10 - BLN 22-085**

LOT 10

P.S. LOURENS

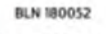
BLN 220085
2022-09-20
SP

Parentage Sire Dam

DNA ✓

Genomic

BLN 180052



BLN 150088
AGECAV 817
AND WICAX 817
CP 371

AJF 150252
AGECAV 817
AND WICAX 817

BLN 160013
AGECAV 817
AND WICAX 815
CP 381

AG 110536

SYF 040100
AGECAV 802
AND WICAX 810
CP 382

LAR 090223

AJF 120005
AGECAV 817
AND WICAX 810

KRT 130058

KRT 100092
AGECAV 815
AND WICAX 810

AG 070716

AG 060624
AGECAV 815
AND WICAX 815

SYF 020003

SYF 000066
AGECAV 810
AND WICAX 810

Calving Ease Value 77	Weaner Calf Value 98	Fertility Value 100	Maintenance Value 100	Cow Value 94	Growth Value 96	Carcass Value 99
---------------------------------	--------------------------------	-------------------------------	---------------------------------	------------------------	---------------------------	----------------------------

Calf and Mother			Fertility			Post-Wean Growth			Frame			Carcass			
Birth Dis.	Wean. Dis.	Wean. Met.	Sci. Conc.	Heifer Fert.	Cow Fert.	Longm.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
78	104	105	121	102	98	102	103	99	92	98	70	85	90	106	89

Wean Index 93	365D Index -	340D Index -	ADG Index 107	FCR Index -	Scoreum 363	LH 1.24
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Myastatin

Q204K 0

NT821 0

PS4L 0

REMARKS:

LOGIX EBY Analysis: 2025-05-21

LOT 11 SYF 22-253

**LOT 11 - SYF 22-253**

LOT 11

BHAMJEE'S BONSMARA

BDX 190058

SYF 220253 HH(c)
2022-09-27 SP

Querskap Vaar Moer

DNS

✓

Genomics

SYF 160069
ADV 080229
OUDIKALW 11/9
GEM. SIKAKALW 102/9

BDX 120049
OUDIKALW 12/10
GEM. SIKAKALW 108/9
TKP 395

CKB 110010
DKN 040109
OUDIKALW 13/9
GEM. SIKAKALW 96/9

ADV 150341
OUDIKALW 8/6
GEM. SIKAKALW 100/5
TKP 447

SYF 130223
ADV 070042
OUDIKALW 15/12
GEM. SIKAKALW 100/12

FCT 980067
DNT 070047
OUDIKALW 15/12
GEM. SIKAKALW 100/12

GEL 100113
ADV 100056
OUDIKALW 10/12
GEM. SIKAKALW 100/10

Geboortegemak Waarde	Speenkalf Waarde	Vrugbaarheids- waarde	Onderhouds- waarde	Koeiwaarde	Groeivaarde	Karkas- waarde
84	135	95	73	117	126	143

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam			Karkas			
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrug.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volv. Gewig	Hoogte	Lengte	OSO	Vet	Mar
88	137	96	120	112	82	105	138	125	103	134	104	132	120	91	91

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrutum	LH
100	-	-	112	-	345	1.29

Miostation	
Q204X	1
NT821	0
F94L	0

OP

EBV Analyse

LOGIX EBV Analyse: 2025-05-21



Bulle

LOT 12 BAB 22-044

**LOT 12 - BAB 22-044**

LOT 12

BHAMJEE'S BONSMARA


BAB 220044
 2022-09-14
 SP

Overschap: Vaar: Moer:
 DNS ✔ ✔
 Genomies



AG 070745	AG 070404	AG 060027	AG 020200	AG 020172	AG 010190	AJF 040075	AG 050123
AG 110263 OUDEKALF: 12/18 GEM. SIKALW: 101/7	AG 070404 OUDEKALF: 12/18 GEM. SIKALW: 101/7	AG 060027	AG 020200 OUDEKALF: 15/11 GEM. SIKALW: 101/9	AG 020172	AG 010190 OUDEKALF: 17/11 GEM. SIKALW: 99/11	AJF 040075	AG 050123 OUDEKALF: 5/14 GEM. SIKALW: 92/14
AG 110030 OUDEKALF: 13/10 GEM. SIKALW: 103/10 TKP: 415							
AG 070040							
AG 080406 OUDEKALF: 15/12 GEM. SIKALW: 107/12 TKP: 411							

Geboortegemak Waarde 102	Speenkalf Waarde 114	Vrugbaarheids- waarde 100	Onderhouds- waarde 120	Koeiwaarde 113	Groe- waarde 89	Karkas- waarde 100
Kalf en Moeder		Vrugbaarheid		Na-Speen Groei		Karkas
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.
99	103	107	114	88	111	97
		Na-Speen	GDT	VOV	Volv. Gewig	Hoogte
		97	91	83	83	82
		Lengte			OSO	Lengte
		88			110	93
		Mar			100	100

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrutum	LH
105	-	-	101	-	355	1.26

Miostatien	
Q204X	0
NT821	0
F94L	0

OPMERKINGS:

LOGIX EBV Analise: 2025-05-21

LOT 13 WEK 22-080



LOT 13 - WEK 22-080

LOT 13



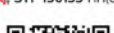
KLING BONSOMARAS

WEK 220080
2022-08-11
SP

Ouerskap
 Jaar
 Moer

DNS

Genomies



WEK 190062
OUDIKALW 5/2
GEM. SIKALW 93/1
TKP 767

ADV 070154
OUDIKALW 13/1
GEM. SIKALW 103/10

ADV 050155
OUDIKALW 10/9
GEM. SIKALW 96/6

ADV 140082
OUDIKALW 10/2
GEM. SIKALW 98/2

WEK 160125
OUDIKALW 5/1
GEM. SIKALW 136/1
TKP -

Geboortegemak

Waarde
118

Speenhalf

Waarde
99

Vrugbaarheids

waarde
93

Onderhouws

waarde
130

Koeiwaarde

98

Groei

waarde
86

Karkas

waarde
93

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam			Karkas			
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrug.	Koei Vrug.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
115	96	75	99	105	81	109	88	85	72	76	66	77	98	88	86

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrutum	LH
93	100	100	-	-	-	-

OP



LOGIX EBV Analyse: 2025-05-21

OP **BKB**

LOGIX EBV Analyse: 2025-05-21



Bulle

LOT 14 UEJ 22-043



LOT 14 - UEJ 22-043

LOT 14		SAUNDERS BOERDERY		SYF 120042		SYF 070036		Calving Ease Value 106		Weaner Calf Value 100		Fertility Value 100		Maintenance Value 113		Cow Value 100		Growth Value 97		Carcass Value 98	
SAUNDERS BOERDERY		SYF 150097 HH(c)		SYF 060149 AGECAV. 716 AVG. WICAV. 101/17		SYF 060149 AGECAV. 716 AVG. WICAV. 101/17															
UEJ 220043 2022-08-23 SP		Q204X		SYF 070104 AGECAV. 1412 AVG. WICAV. 98/10 ICP 367		SYF 070104 AGECAV. 1412 AVG. WICAV. 98/10 ICP 367		ADV 030016													
Parentage Sire Dam		Q204X		AG 130736 HH(c)		AG 110263		SYF 000059 AGECAV. 13/12 AVG. WICAV. 103/10													
DNA		Q204X		AG 110030 AGECAV. 13/10 AVG. WICAV. 103/10		AG 110030 AGECAV. 13/10 AVG. WICAV. 103/10		AG 110030 AGECAV. 13/10 AVG. WICAV. 103/10													
Genomic		Q204X		LAR 030398		LAR 030398		SYF 040040 AGECAV. 13/11 AVG. WICAV. 101/9 ICP 384													
		HAS 170089 AGECAV. 7/5 AVG. WICAV. 104/5 ICP 422		SYF 070209 AGECAV. 13/11 AVG. WICAV. 101/9 ICP 384		SYF 070209 AGECAV. 13/11 AVG. WICAV. 101/9 ICP 384		SYF 070209 AGECAV. 13/11 AVG. WICAV. 101/9 ICP 384													
		Q204X		Q204X		Q204X		Q204X													
		Q204X		Q204X		Q204X		Q204X													
		Q204X		Q204X		Q204X		Q204X													
		Q204X		Q204X		Q204X		Q204X													
		Q204X		Q204X		Q204X		Q204X													
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		Q204X		Q204X		Q204X		Q204X													
		Q204X		Q204X		Q204X		Q204X													
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		Q204X		Q204X		Q204X		Q204X													
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		Q204X		Q204X		Q204X		Q204X													
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		Q204X		Q204X		Q204X		Q204X													
		Q204X		Q204X		Q204X		Q204X													
		Q204X		Q204X																	



Bulle

LOT 16 BLN 22-094

**LOT 16 - BLN 22-094**

LOT 16



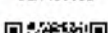
BLN 220094
2022-09-24
SP

Parentage Sire Dam

DNA ✓

Genomic

P.S. LOURENS



BLN 180052

AB 170034
AGE/CAV: 7/6
AVG. W/CAV: 95/6
ICP 337

AJF 150252
 AGE/CAV: 9/7
 AVG. W/CAV: 102/7
 KRT 130058
 KRT 100092
 AGE/CAV: 8/5
 AVG. W/CAV: 100/4
 SYF 070036
 SYF 070176
 AGE/CAV: 11/9
 AVG. W/CAV: 97/9
 ADV 030016
 HDT 990012
 AGE/CAV: 10/10
 AVG. W/CAV: 103/9

Calving Ease Value 90	Weaner Calf Value 103	Fertility Value 105	Maintenance Value 92	Cow Value 103	Growth Value 115	Carcass Value 121
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Calf and Mother			Fertility			Post-Wean Growth			Frame			Carcass			
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
92	109	101	129	106	101	103	116	121	114	107	101	113	101	122	108

Wean Index 93	365D Index -	540D Index -	ADG Index 113	FCR Index -	Scrotum 365	LH 1.25
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Myostatin	
Q204X	0
NT821	0
F94L	0

REMARKS:

LOGIX EBV Analysis: 2025-05-21

LOT 17 BAB 23-010

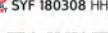
**LOT 17 - BAB 23-010**

LOT 17 BHAMJEE'S BONSMARA



BAB 230010
OUDSKALW 10/10
SP

Querskap Vaar Moer
DNS ✔ ✔
Genomies



SYF 180308 HH(c)

HAS 180121
OUDSKALW 6/4
GEM. SIKALW 107/3
TKP 362

SYF 150097 HH(c)

ADV 040185
OUDSKALW 18/13
GEM. SIKALW 104/10
TKP 421

AG 110263

AG 130736 HH(c)

JL 090559
OUDSKALW 10/9
GEM. SIKALW 105/8
TKP 381

SYF 120042

SYF 070104
OUDSKALW 14/12
GEM. SIKALW 98/10

AG 980012

AG 000152
OUDSKALW 2/4
GEM. SIKALW 103/4

AG 110263

AG 110030
OUDSKALW 13/9
GEM. SIKALW 103/10

LAR 050253

JL 030676
OUDSKALW 8/4
GEM. SIKALW 101/4

Geboortegemak	Speenkalw	Vrugbaarheids-	Onderhouws-	Koeiwaarde	Groei-	Karkas-
Waarde	Waarde	waarde	waarde		waarde	waarde
105	91	99	112	93	112	113

Kalf en Moeder	Vrugbaarheid	Na-Speen Groei	Raam	Karkas																															
<table border="1" style="width: 100%; text-align: center; border-collapse: collapse;"> <tr> <th>Geb. Dir.</th> <th>Spn. Dir.</th> <th>Spn. Mat.</th> <th>Skr. Omtr.</th> <th>Vers Vrugb.</th> <th>Koei Vrugb.</th> <th>Lankl.</th> </tr> <tr> <td>103</td> <td>92</td> <td>96</td> <td>94</td> <td>82</td> <td>102</td> <td>113</td> </tr> </table>	Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	103	92	96	94	82	102	113	<table border="1" style="width: 100%; text-align: center; border-collapse: collapse;"> <tr> <th>Na-Speen</th> <th>GDT</th> <th>VOV</th> </tr> <tr> <td>95</td> <td>110</td> <td>100</td> </tr> </table>	Na-Speen	GDT	VOV	95	110	100	<table border="1" style="width: 100%; text-align: center; border-collapse: collapse;"> <tr> <th>Volw. Gewig</th> <th>Hoogte</th> <th>Lengte</th> </tr> <tr> <td>88</td> <td>90</td> <td>97</td> </tr> </table>	Volw. Gewig	Hoogte	Lengte	88	90	97	<table border="1" style="width: 100%; text-align: center; border-collapse: collapse;"> <tr> <th>OSO</th> <th>Vet</th> <th>Mar</th> </tr> <tr> <td>122</td> <td>109</td> <td>104</td> </tr> </table>	OSO	Vet	Mar	122	109	104
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.																													
103	92	96	94	82	102	113																													
Na-Speen	GDT	VOV																																	
95	110	100																																	
Volw. Gewig	Hoogte	Lengte																																	
88	90	97																																	
OSO	Vet	Mar																																	
122	109	104																																	

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrotum	LH
95	90	100	-	-	-	-

Miostatien
Q204X Nie Getoets
NT82L Nie Getoets
F94L Nie Getoets

OP 

LOGIX EBV Analyse: 2025-05-21

OF **ONE**

The Trusted Name of Agriculture



LOT 18 BAB 22-030

**LOT 18 - BAB 22-030**

OPMERKINGS:

LOGIX EBV Analyse: 2025-05-21

LOT 19 WEK 22-012**LOT 19 - WEK 22-012**

OP **BKB**
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The Trusted Name of Agriculture

LOGIX EBV Analyse: 2025-05-21



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LOT 20 BLN 22-101



André Pretorius
Fotografie ©



LOT 20 - BLN 22-101



LOT 20		P.S. LOURENS		BP 100017		Calving Ease Value 97		Weaner Calf Value 116		Fertility Value 93		Maintenance Value 101		Cow Value 110		Growth Value 96		Carcass Value 105	
BLN 220101 2022-09-27 SP				LAR 160332 HH(c) AGEICAV: 5/2 AVG. WICAV: 99/2 ICP: 448		LAR 100159 AGEICAV: 14/11 AVG. WICAV: 105/11		LAR 090210		LAR 080295 AGEICAV: 15/11 AVG. WICAV: 100/11		ADV 110336		SYF 020089 AGEICAV: 13/11 AVG. WICAV: 97/11		ADV 070101		ADV 080216 AGEICAV: 10/8 AVG. WICAV: 103/8	
Parentage Sire Dam				BLN 170085 AGEICAV: 7/5 AVG. WICAV: 101/4 ICP: 363		SYF 140245													
DNA ☒																			
Genomic																			
																</			



Bulle

LOT 22 WEK 22-134



LOT 22 - WEK 22-134

LOT 22		KLING BONSMARAS		LAR 140200		LAR 120033 HH(c)		Calving Ease Value 112		Weaner Calf Value 80		Fertility Value 98		Maintenance Value 114		Cow Value 83		Growth Value -		Carcass Value 73	
WEK 220134 2022-09-29 SP		SYF 180081 HH(c)		SYF 120009 AGEICLV 1081 AVG. WVICLV 100/0 ICP 381		LAR 100152 AGEICLV 1412 AVG. WVICLV 100/0 ADV 060174		Calf and Mother		Fertility		Post-Wean Growth		Frame		Carcass					
Parentage Sire Dam		SYF 090144 AGEICLV 1201 AVG. WVICLV 100/0 ICP 381		ADV 090208 AGEICLV 1201 AVG. WVICLV 100/0 ICP 381		Birth Dir.															
DNA		OP 140020 AGEICLV 1017 AVG. WVICLV 88/5 ICP 390		ADV 110336 AGEICLV 715 AVG. WVICLV 106/4 ICP 390		SYF 070157 AGEICLV 1219 AVG. WVICLV 99/7 ICP 404		Wean Index 94		365D Index 96		540D Index 100		ADG Index -		FCR Index -		Scrotum -		LH -	
Genomic				SYF 050026 AGEICLV 1401 AVG. WVICLV 100/0 ICP 404																Myostatin	
																				Q204X Not Tested	
																				NT821 Not Tested	
																				F94L Not Tested	

REMARKS:

LOGIX EBV Analysis: 2025-05-21



Bulle

LOT 24 BLN 22-108



LOT 24

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LOT 26 BAB 22-064



LOT 26 - BAB 22-064

LOT 26

BAB 220064
2022-10-17 SP

Parentage Sire Dam

DNA

Genomic

BHAMJEE'S BONSMARA



BKR 190103
AGE/CALV: 8/6
AVG: WU/CALV: 1015
ICP: 400

BKR 190012
AGE/CALV: 6/4
AVG: WU/CALV: 9712
ICP: 406

SYF 150155 HH(C)
AGE/CALV: 10/9
AVG: WU/CALV: 10219

SYF 170061
AGE/CALV: 8/6
AVG: WU/CALV: 1015
ICP: 400

ADV 120296

ADV 090178
AGE/CALV: 10/9
AVG: WU/CALV: 9717
ICP: 354

SYF 120090 HH(C)
AGE/CALV: 10/9
AVG: WU/CALV: 10219

SYF 130223
AGE/CALV: 10/9
AVG: WU/CALV: 9717

SYF 100072

ADV 050030
AGE/CALV: 10/0
AVG: WU/CALV: 10512

ADV 070005

ADV 050059
AGE/CALV: 13/11
AVG: WU/CALV: 9941

Calving Ease Value 128	Weaner Calf Value 91	Fertility Value 102	Maintenance Value 128	Cow Value 100	Growth Value 88	Carcass Value 85
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Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
128	87	79	133	123	92	94	87	96	90	78	77	79	94	89	99

Wean Index	365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH
93	-	-	95	-	376	1.23

Myostatin	
Q204X	0
NT821	0
F94L	0

REMARKS:

LOGIX EBV Analysis: 2025-05-21

LOT 27 BLN 22-066



LOT 27 - BLN 22-066

LOT 27

BLN 220066
2022-09-11 SP

Parentage Sire Dam
DNA ☒
Genomic ☒

P.S. LOURENS

LAR 160332 HH(c)



HVD 170008
AGEIC/CA/ 8/8
AVG. W/IC/CA/ 105/5
ICP 389

LAR 130032 HH(c)

LAR 120317
AGEIC/CA/ 3/2
AVG. W/IC/CA/ 99/2
ICP 448

GCD 130116

BBN 080134
AGEIC/CA/ 1/8
AVG. W/IC/CA/ 105/8
ICP 369

BP 100017

LAR 100159
AGEIC/CA/ 8/8
AVG. W/IC/CA/ 105/1

LAR 090210

LAR 080295
AGEIC/CA/ 5/11
AVG. W/IC/CA/ 100/1

GCD 090112

GCD 050047
AGEIC/CA/ 0/3
AVG. W/IC/CA/ 96/2

LES 040017

BBN 030073
AGEIC/CA/ 0/11
AVG. W/IC/CA/ 105/1

Calving Ease Value 84	Weaner Calf Value 123	Fertility Value 103	Maintenance Value 86	Cow Value 118	Growth Value 114	Carcass Value 126
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Calf and Mother			Fertility				Post-Wean Growth			Frame			Carcass		
Birth Dir.	Wean Dir.	Wean Mat.	Scr. Ciri.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar
83	120	118	121	103	101	103	124	113	99	113	94	111	117	109	115

Wean Index 105	365D Index -	540D Index -	ADG Index 124	FCR Index -	Scrotum 355	LH 1.26
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RE: AKA

LOGIX EBV Analysis: 2025-05-21





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LOT 28 BLN 23-013



LOT 28		P.S. LOURENS		AJF 150252		LAR 090223		Calving Ease Value		Weaner Calf Value		Fertility Value		Maintenance Value		Cow Value		Growth Value		Carcass Value					
BLN 230013 2023-01-26 SP				BLN 160013 AGEICALV. 917 AVG. WYICALV. 100/5 ICP 395		KRT 130058 AGEICALV. 815 AVG. WYICALV. 100/4		73		114		95		83		102		108		117					
Parentage Sire Dam		BLN 130084 AGEICALV. 119/9 AVG. WYICALV. 100/8 ICP 378		ADV 050053		LAR 000265		Calf and Mother		Fertility				Post-Wean Growth			Frame			Carcass					
DNA ☒						AG 910100 AGEICALV. 190/5 AVG. WYICALV. 100/15		Birth Dir.		Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar	
Genomic				HDT 080019 AGEICALV. 114 AVG. WYICALV. 99/3 ICP 431		HDT 010037 AGEICALV. 16/2 AVG. WYICALV. 96/10		64		123	102	118	103	92	94	124	110	100	118	105	115	103	109	106	
								Wean Index		365D Index	540D Index	ADG Index	FCR Index	Scrotum	LH	Myostatin									
								107		-	-	97	-	333	1.24	Q204X 0									
																NT821 0									
																F94L 1									
								REMARKS:		LOGIX EBV Analysis: 2025-05-21															



Bulle

LOT 30 WEK 22-143

**LOT 30 - WEK 22-143**

LOT 30 KLING BONSMARAS

WEK 220143
2022-10-11
SP

Overschap Vaar Moer

DNS ✓

Genomies

WEK 150037
OUDIKALW. 9/6
GEM. SIKALW. 10/16
TKP 377

LAR 140200

SYF 180081 HH(c)

SYF 120009
OUDIKALW. 13/11
GEM. SIKALW. 10/11
TKP 381

SYF 100247

WEK 060179
OUDIKALW. 10/6
GEM. SIKALW. 10B/4
TKP 444

LAR 120033 HH(c)

LAR 100152
OUDIKALW. 14/12
GEM. SIKALW. 10/10

ADV 060174

ADV 090208
OUDIKALW. 12/10
GEM. SIKALW. 10/10

SYF 070036

SYF 060055
OUDIKALW. 12/8
GEM. SIKALW. 10/05

Geboortegemak Waarde 99	Speenkalf Waarde 88	Vrugbaarheids- waarde 112	Onderhouds- waarde 92	Koeiwaarde 98	Groei- waarde -	Karkas- waarde 91
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Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam			Karkas			
Geb. Dir.	Spn. Dir.	Spn. Mat.	Skr. Omtr.	Vers Vrugb.	Koei Vrugb.	Lankl.	Na-Speen	GDT	VOV	Volv. Gewig	Hoogte	Lengte	OSO	Vet	Mar
102	93	108	96	103	118	97	93	85	76	107	96	95	89	85	94

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrutum	LH
121	113	100	-	-	-	-

Miostation	
Q204X	Nie Getoets
N7821	Nie Getoets
F94L	Nie Getoets

LOXIX EBV Analise: 2025-05-21

LOT 31 U EJ 22-051

**LOT 31 - UEJ 22-051**

LOT 31 *SAUNDERS BOERDERY*

BLN 160068

UEJ 170002
OUDEKALW. 7/5
GEM. SIKALW. 99/5
TKP. 372

Querskap
Vaar
Moer

DNS

Genomies

GEL 060132

BLN 130055
OUDEKALW. 5/3
GEM. SIKALW. 108/2
TKP. 414

ADV 010011

ADV 030070
OUDEKALW. 10/7
GEM. SIKALW. 38/6

ADV 050053

BLN 070004
OUDEKALW. 8/4
GEM. SIKALW. 112/3

Geboortegemak Waarde	Speenkalv Waarde	Vrugbaarheids- waarde	Onderhouds- waarde	Koeiwaarde	Groei- waarde	Karkas- waarde
85	84	92	119	81	86	87

Kalf en Moeder			Vrugbaarheid			Na-Speen Groei			Raam			Karkas			
Geb. Dir.	Spn. Dis.	Spn. Mat.	Skr. Omtr.	Vers Vrug.	Koei Vrug.	Lankl.	Na-Speen	GDT	VOV	Volw. Gewig	Hoogte	Lengte	OSO	Vet	Mar
89	85	109	102	93	93	102	77	90	90	84	103	96	95	91	96

Spn. Indeks	365D Indeks	540D Indeks	GDT Indeks	VOV Indeks	Skrutum	LH
102	-	-	94	-	372	1.23

Miestation	
Q204X	0
NT821	0
F94L	0

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LOGIX EBV Analyse: 2025-05-21

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LOGIX EBV Analyse: 2025-05-21



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LOT 32 BLN 23-029



LOT 32		P.S. LOURENS		LAR 130032 HH(c)		BP 100017		Calving Ease Value		Weaner Calf Value		Fertility Value		Maintenance Value		Cow Value		Growth Value		Carcass Value						
BLN 230029		LAR 160332 HH(c)		LAR 120317		LAR 100159		86		129		102		82		123		99		127						
2023-04-20		QR		LAR 090210		AGEICAV 1411		Calf and Mother							Fertility			Post-Wean Growth			Frame			Carcass		
SP		BLN 170052		LAR 080295		AVG. WICAV 105/11		Birth Dir.	Wean Dir.	Wean Mat.	Scr. Circ.	Heifer Fert.	Cow Fert.	Longev.	Post Wean	ADG	FCR	Mature Weight	Height	Length	EMA	Fat	Mar			
Parentage Sire Dam		BLN 130013		SYF 070036		ICP 448		88	124	119	134	103	95	110	126	98	92	119	89	106	117	112	116			
DNA		BLN 140049		SYF 080123		AGEICAV 7/5		Wean Index		365D Index		540D Index		ADG Index		FCR Index		Scrotum		LH		Myostatin				
Genomic		AGEICAV 14/2		ADV 050053		AVG. WICAV 100/5		102	-	-	-	104	-	348	1.20	Q204X		0		NT821			0			
		ICP 404		BZ 100117		ICP 386										F94L		0								
		AGEICAV 10/8		AGEICAV 13/10																						
		AVG. WICAV 103/17		AVG. WICAV 103/10																						
		ICP 386																								
								</																		



Bulle

LOT 34 BAB 23-013



LOT 34		BHAMJEE'S BONSMARA		AG 110263		AG 070745		Calving Ease Value		Weaner Calf Value		Fertility Value		Maintenance Value		Cow Value		Growth Value		Carcass Value	
BAB 230013		AG 130736 HH(c)		AG 110030		AG 070404		117		109		95		129		110		79		83	
2023-02-25		Q		AGE/CAV. 13/10		AGE/CAV. 12/8															
SP		Q		AVG. WICAV. 103/80		AVG. WICAV. 101/7															
Parentage Sire Dam		Q		ICP 415		AG 060027															
DNA		Q		ADV 060174		AG 020200															
Genomic		Q		SYF 020051		AGE/CAV. 15/1															
VIL 110234		Q		AG 010403		AGE/CAV. 14/1															
AGE/CAV. 13/10		Q		AVG. WICAV. 102/8		AVG. WICAV. 102/10															
ICP 441		Q		VIL 070013		AG 990153															
		Q		AGE/CAV. 9/7		GEL 040045															
		Q		AVG. WICAV. 92/6		AGE/CAV. 4/2															
		Q		ICP 387		AVG. WICAV. 86/2															
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