

HOW TO INTERPRET THIS CATALOGUE

BRANGUS

MINIMUM SCROTUM SIZE STANDARD:

(BULLS MUST BE A MINIMUM AGE OF 14 MONTHS)

Ages	Testis sizes
14 months	30 cm
18 months	32 cm
24 months	34 cm
30 months	36 cm
36 months	38 cm

Genetic tests are done to inform buyers of any genetic disorder.

Free: Does not carry a gene

Carrier: Do carry a gene

F94L: Limousine Myostatin Gene

NT821: Belgian Blue Myostatin Gene

Q204X: Charolais Myostatin Gene

AFC: Age first calf on or before 39 months

NO Calves: Number of calves that was born

ICP: Inter calving period <540 days

DLC: Days last calved <705 days

Date of birth
Age (months)

Colour: Red, Black,
Brindle or two colours

Verified to sire / parents

KG2163								SP				LOT 42					
K Geldenhuys																	
4063059366		KG2163		BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 23/07/2021		RED		Polled					
Dams data						DNA: 18312U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
35		5		460		284				DNA Tested Free		Q204X Free		F94L Free		NT821 Free	
								4061607891 V51055 V5 10 55 CHEROKEE THICK									
4061948073 V51347 V5 13 47 JOHNWAYNE CHER								4061596870 V51019 V5 10 19 JOHN WAYNE EXT									
4062388618 DD16250 MOUNT-OLIVE DD16250 RED JOHN																	
4061367496 DD0821 MOUNT OLIVE 0821								46411534 TX0213 T-X 02 13 TANK									
								4061084711 L96222 L96222									
								4061131975 KB0504 KEEVERSFONTEIN KB 0504									
4061653200 KB1055 KEEVERSFONTEIN 1055								42822924 KB99181 KEEVERSFONTEIN KB99181									
4062312147 KB15186 KEEVERSFONTEIN 15186																	
4061197950 KB06119 KEEVERSFONTEIN KB06WC119								4061023628 KB0315 KEEVERSFONTEIN 03 15									
								41710526 KB98122 KEEVERSFONTEIN 98122									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RJMP	RBV	IMF	SC (CM)	
EBV	+0.5	+3.0	+18.0	+25.0	+31.0	+37.0	+7.0	-0.9	--	+18.0	+0.3	+0.2	+0.2	+0.2	0		
ACC	40%	71%	62%	60%	58%	48%	36%	66%		49%	39%	47%	47%	38%	36%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		

Pedigree

EBV: Animal data

ACC: Accuracy of data

AVE: Breed average

GL: Gestation Length. Negative is better

BW: Birth Weight < +3.5

WW: Weaning Weight > +10

YW: Yearling Weight > +14

FW: Final Weight - +24

MCW: Mature Cow Weight < +28

MILK: Between 2-4

SC: Scrotal Circumference > +0.6

DTC: Days to Calving

CWT: Carcass Weight > +14

EMA: Eye Muscle Area > +0.2

RIB: Rib Fat

RJUMP: Rump Fat

RBV: Retail Beef Yield > +0.3

IMF: Intramuscular Fat > +0.0

SC (CM): Higher better

Comm: Commercial

Appendix A: Base Animal

Appendix B: Scurs, White,
Appendix A Dam

Appendix C: App B Dam

Appendix SP: Studbook Proper

BULLE / BULLS

LIBERHOF JCC2356												C				LOT 1			
Johan Zacharias Scheepers																			
4063501631				JCC2356				BULL/ BUL		AGE: 34 Mths		BIRTH DATE: 30/07/2023		RED		Polled			
Dams data								DNA: 26490U015											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		4		356		326				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061741617 V511121 V5 11 121 STATESMAN											
								4061746780 OXD1108 MIDDELVLEI 1108											
4062539012 OXD17101 MIDDELVLEI 17101																			
								4062471000 OXD15119 MIDDELVLEI 15119											
4063169280 JCC1445 LIBERHOF 1445																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.7	+2.2	+16.0	+23.0	+32.0	+43.0	+7.0	--	--	+20.0	--	--	--	--	--	39			
ACC	37%	74%	62%	50%	53%	41%	36%			35%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC2337												C				LOT 2			
Johan Zacharias Scheepers																			
4063484721				JCC2337				BULL/ BUL		AGE: 35 Mths		BIRTH DATE: 18/07/2023		RED		Polled			
Dams data								DNA: 22815U027											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		4		361		306				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								44396356 KB0055 KEEVERSFONTEIN KB55											
4062198108 KB1423 KEEVERSFONTEIN KB1423								4061245270 KB0715 KEEVERSFONTEIN 0715											
4062872850 KB19355 KEEVERSFONTEIN 19355																			
4062443439 KB16328 KEEVERSFONTEIN 16328								4061759528 KB1150 KEEVERSFONTEIN 1150											
								4061898021 KB12190 KEEVERSFONTEIN KB12190											
4063112116 JCC1335 LIBERHOF 1335																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+2.0	+4.6	+23.0	+31.0	+47.0	+53.0	+5.0	--	--	+24.0	--	--	--	--	--	44			
ACC	38%	76%	64%	61%	64%	51%	27%			48%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF CBS2380												SP				LOT 3			
Johan Zacharias Scheepers																			
4063598124				CBS2380				BULL/ BUL		AGE: 30 Mths		BIRTH DATE: 21/11/2023		RED		Polled			
Dams data								DNA: 26491U003											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
38		5		394		23				POMPES Free		Q204X Free		F94L Free		NT821 Carrier			
								38623278 C10022506 EL CID 52/U5											
4061763215 BM1240 BAUMEISTER BM1240 LANSKY								4061399135 BM09162 BAUMEISTER BM09162											
4062251824 DD159 MOUNT-OLIVE DD159 OLIVE																			
4061906840 DD1265 MOUNT-OLIVE 1265								4061236733 DD07259 MOUNT OLIVE 07 259 CONVERTER											
								4061370440 TT0745 TETAAN 0745											
								4061681359 A1117 AVENANT A1117 RIB-EYE											
4062087103 UN1431 MASHININI 1431								4061726014 BVN11139 BERSUNEL 11139											
4062458452 UN1722 MASHININI 1722																			
4062143401 UN1461 MASHININI 1461								4061297321 SW0842 SW 08 42 FILLET											
								4061677704 UN109 MASHININI 10 9											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.2	+1.0	+18.0	+24.0	+32.0	+30.0	+2.0	+0.3	--	+19.0	--	--	--	--	--	46			
ACC	37%	62%	63%	61%	62%	51%	34%	29%		49%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC2380 (AI)												B				LOT 4			
Johan Zacharias Scheepers																			
4063521605				JCC2380				BULL/ BUL		AGE: 33 Mths		BIRTH DATE: 13/09/2023		RED		Scurred			
Dams data								DNA: 26490U008											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		1				245				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061766176 BM11159 BAUMEISTER BM11159 APOLLO											
								4062165974 LUF1485 LANGUITSIG 1485 SANCHO											
4062650629 SB18934 SMITH-BRANG 18934								4061232856 JJR0715 ROSEWALL 0715											
								4061825594 D12417 DELTAQUE D12417											
								4061434965 D09252 DELTAQUE 09 252 RED BEAR											
								4061230298 D07131 DELTAQUE 07131											
4063291894 JCC2135 LIBERHOF 2135																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	0	+0.7	+12.0	+16.0	+24.0	+34.0	--	--	--	+15.0	--	--	--	--	--	40			
ACC	54%	73%	64%	54%	55%	42%				39%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC2230												C				LOT 5			
Johan Zacharias Scheepers																			
4063212619				JCC2230				BULL/ BUL		AGE: 46 Mths		BIRTH DATE: 13/08/2022		RED		Polled			
Dams data								DNA: 26490U013											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		4		364		294				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061741617 V511121 V5 11 121 STATESMAN											
								4062171428 OXD1416 MIDDELVLEI 1416 HERCULES											
4062539012 OXD17101 MIDDELVLEI 17101								4061746780 OXD1108 MIDDELVLEI 1108											
								4062471000 OXD15119 MIDDELVLEI 15119											
4063112256 JCC025 LIBERHOF 025																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.5	+0.4	+10.0	+17.0	+23.0	+34.0	+7.0	--	--	+18.0	--	--	--	--	--	43			
ACC	37%	74%	62%	51%	53%	42%	36%			35%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF CBS23131												COMMERCIAL				LOT 6				
Johan Zacharias Scheepers																				
4063597654				CBS23131				BULL/ BUL		AGE: 31 Mths			BIRTH DATE: 01/11/2023			RED		Polled		
Dams data								DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821				
										POMPES Free		Q204X Free		F94L Free		NT821 Free				
								4061246567 WBF0744 WHYTE BANK 0744												
								4061186440 WBF062 WHYTE BANK 062												
4062614724 W1811 WOUMAN W1811																				
								4062119245 JGI4050 GAGNER 4050												
								4061048145 FE0447 SUNDANCE												
								4061681359 A1117 AVENANT A1117 RIB-EYE												
								4061085379 WD0327 WILJADA 03 27												
4062458486 UN1725 MASHININI 1725																				
								4061983344 UN1333 MASHININI 1333												
								4061196317 TX068 TX 068 T-BONE												
								4061570321 BBB0988 TRIOB 0988												
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)				
EBV	-0.9	+0.1	+12.0	+17.0	+15.0	+7.0	+2.0	+0.5	--	+13.0	--	-0.6	-0.7	--	--	37				
ACC	40%	63%	63%	61%	63%	53%	38%	32%		51%		26%	26%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0					

LIBERHOF JCC2373 (AI)								 BRANGUS				C				LOT 7			
Johan Zacharias Scheepers																			
4063521522			JCC2373			BULL/ BUL		AGE: 33 Mths			BIRTH DATE: 08/09/2023		RED		Polled				
Dams data						DNA: 26490U001													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		2		335		575				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061395422 SB09549 SMITH-BRANG SB09549 LEXUS											
								4061850857 SB12997 SMITH-BRANG SB12997 HANNES				4061302287 SB08511 SMITH-BRANG SB08511							
4062470465 RO17713 TRIANGLE RO17713 KIT KAT																			
								4062117637 RO14427 NEWACE RO14427				4061406666 SB09557 SMITH-BRANG SB09557							
								4061439824 RO09718 NEWACE 09 718											
4063292009 JCC2143 LIBERHOF 2143																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.1	+2.7	+17.0	+17.0	+29.0	+29.0	+6.0	-0.1	--	+14.0	--	--	--	--	--	45			
ACC	57%	74%	66%	61%	59%	45%	32%	31%		46%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC24144								 BRANGUS				C				LOT 8			
Johan Zacharias Scheepers																			
4063729950				JCC24144				BULL/ BUL		AGE: 22 Mths		BIRTH DATE: 12/08/2024		RED		Polled			
Dams data								DNA: 25725U021											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		3		338		291				POMPES Free		Q204X Free		F94L Free		NT821 Carrier			
4062819638 RO19125 TRIANGLE 19125								4062254836 RO15582 TRIANGLE RO15582 HOOPER				4061335717 RO08602 NEWACE 08602							
												4061237327 RO07508 NEWACE 07508							
4063291936 JCC2132 LIBERHOF 2132								4061993632 RO13305 NEWACE RO13305				4061053203 RO04223 NEWACE MR 04 223							
												4061037998 RO03193 NEWACE MISS 03 193							

LIBERHOF JCC2324												COMMERCIAL				LOT 9							
Johan Zacharias Scheepers																							
4063484614			JCC2324			BULL/ BUL		AGE: 35 Mths			BIRTH DATE: 14/07/2023		RED		Polled								
Dams data								DNA:															
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821							
		4		373		267				POMPES Free		Q204X Free		F94L Free		NT821 Free							
								44396356 KB0055 KEEVERSFONTEIN KB55															
								4062198108 KB1423 KEEVERSFONTEIN KB1423				4061245270 KB0715 KEEVERSFONTEIN 0715											
4062872850 KB19355 KEEVERSFONTEIN 19355																							
								4062443439 KB16328 KEEVERSFONTEIN 16328				4061759528 KB1150 KEEVERSFONTEIN 1150											
																4061898021 KB12190 KEEVERSFONTEIN KB12190							
4063169660 JCC1122 LIBERHOF 1122																							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)							
EBV	+1.4	+2.9	+19.0	+27.0	+40.0	+46.0	+4.0	--	--	+22.0	--	--	--	--	--	44							
ACC	38%	76%	65%	61%	64%	50%	27%			48%													
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0								

LIBERHOF JCC2375												C				LOT 10			
Johan Zacharias Scheepers																			
4063521548				JCC2375				BULL/ BUL		AGE: 33 Mths		BIRTH DATE: 09/09/2023		RED		Polled			
Dams data								DNA: 22815U030											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		4		355		288				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								44396356 KB0055 KEEVERSFONTEIN KB55											
4062198108 KB1423 KEEVERSFONTEIN KB1423								4061245270 KB0715 KEEVERSFONTEIN 0715											
4062872850 KB19355 KEEVERSFONTEIN 19355																			
4062443439 KB16328 KEEVERSFONTEIN 16328								4061759528 KB1150 KEEVERSFONTEIN 1150											
								4061898021 KB12190 KEEVERSFONTEIN KB12190											
4063111852 JCC1812 LIBERHOF 1812																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.6	+2.7	+19.0	+29.0	+43.0	+54.0	+2.0	--	--	+24.0	--	--	--	--	--	45			
ACC	39%	75%	63%	60%	62%	49%	30%			46%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC2391								 BRANGUS				C				LOT 11			
Johan Zacharias Scheepers																			
4063537478			JCC2391			BULL/ BUL		AGE: 32 Mths			BIRTH DATE: 04/10/2023		RED		Polled				
Dams data								DNA: 26490U009											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		3		340		288				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061143251 NS059 NICOSMITH											
								4061681755 FER1050 FERTIL 10 50				4061269627 I0823 BLUEBIRD 0823							
4062863669 MV19549 MAIZE-VALLEY 19549																			
								4062259181 MV15463 MAIZE-VALLEY 15463				4061227328 V50789 V5 0789 THICKSET							
																4061362950 MV08860 MAIZE-VALLEY 08860			
4063291886 JCC2134 LIBERHOF 2134																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.2	+2.0	+14.0	+18.0	+30.0	+43.0	+7.0	--	--	+16.0	--	--	--	--	--	42			
ACC	41%	74%	64%	60%	63%	50%	29%			47%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC2378 (AI)								C			LOT 12						
Johan Zacharias Scheepers																	
4063521571			JCC2378			BULL/ BUL		AGE: 33 Mths		BIRTH DATE: 10/09/2023		RED		Polled			
Dams data						DNA: 26490U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
		3		396		200				POMPES Free		Q204X Free		F94L Free		NT821 Free	
						4061395422 SB09549 SMITH-BRANG SB09549 LEXUS											
						4061850857 SB12997 SMITH-BRANG SB12997 HANNES				4061302287 SB08511 SMITH-BRANG SB08511							
4062470465 RO17713 TRIANGLE RO17713 KIT KAT																	
						4062117637 RO14427 NEWACE RO14427				4061406666 SB09557 SMITH-BRANG SB09557							
						4061439824 RO09718 NEWACE 09 718											
4063291977 JCC2149 LIBERHOF 2149																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.9	+2.1	+15.0	+19.0	+27.0	+26.0	+5.0	-0.1	--	+14.0	--	--	--	--	--	40	
ACC	57%	75%	66%	62%	64%	51%	32%	31%		48%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		

LIBERHOF JCC2353									C			LOT 13					
Johan Zacharias Scheepers																	
4063485280			JCC2353			BULL/ BUL		AGE: 34 Mths		BIRTH DATE: 28/07/2023		RED		Polled			
Dams data						DNA: 22815U028											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
		4		347		292				POMPES Free		Q204X Free		F94L Free		NT821 Free	
									44396356 KB0055 KEEVERSFONTEIN KB55								
4062198108 KB1423 KEEVERSFONTEIN KB1423									4061245270 KB0715 KEEVERSFONTEIN 0715								
4062872850 KB19355 KEEVERSFONTEIN 19355																	
4062443439 KB16328 KEEVERSFONTEIN 16328									4061759528 KB1150 KEEVERSFONTEIN 1150								
									4061898021 KB12190 KEEVERSFONTEIN KB12190								
4063169678 JCC1437 LIBERHOF 1437																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.7	-1.6	+5.0	+16.0	+20.0	+25.0	--	--	--	+18.0	--	--	--	--	--	44	
ACC	38%	76%	64%	60%	62%	48%				46%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		

LIBERHOF JCC24111												SP				LOT 14			
Johan Zacharias Scheepers																			
4063721650			JCC24111			BULL/ BUL		AGE: 23 Mths			BIRTH DATE: 12/07/2024		RED		Polled				
Dams data								DNA: 25725U013											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
23		2		397		289				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061923357 MV12506 MAIZE-VALLEY 12506 PERFEK											
4062440872 MV17900 MAIZE-VALLEY 17900 CHALLENGER								4061905958 MV11214 MAIZE-VALLEY 11 214											
4063085320 LHR21161 KWAGGAS 21161 PERFEKTIVATOR																			
4062292166 V5164 V5 16 4 MOTIVATOR								4061741609 V511108 V5 11 108 EXTRA											
								4061656442 V51042 V5 10 42 MOTIVATOR THIC											
								4062171428 OXD1416 MIDDELVLEI 1416 HERCULES											
4062539012 OXD17101 MIDDELVLEI 17101								4062471000 OXD15119 MIDDELVLEI 15119											
4063212452 JCC2214 LIBERHOF JCC2214																			
4063112157 JCC834 LIBERHOF 834																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.3	+0.4	+20.0	+22.0	+32.0	+30.0	+5.0	+0.5	--	+20.0	--	--	--	--	--	39			
ACC	44%	77%	67%	63%	67%	57%	34%	25%		51%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC2304								 BRANGUS				C				LOT 15			
Johan Zacharias Scheepers																			
4063484416				JCC2304				BULL/ BUL		AGE: 36 Mths		BIRTH DATE: 01/06/2023		RED		Polled			
Dams data								DNA: 26490U004											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		3		412		270				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061143251 NS059 NICOSMITH											
								4061681755 FER1050 FERTIL 10 50				4061269627 I0823 BLUEBIRD 0823							
4062863669 MV19549 MAIZE-VALLEY 19549																			
								4062259181 MV15463 MAIZE-VALLEY 15463				4061227328 V50789 V5 0789 THICKSET							
								4061362950 MV08860 MAIZE-VALLEY 08860											
4063169579 JCC2001 LIBERHOF 2001																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.3	+0.7	+12.0	+23.0	+25.0	+33.0	+4.0	--	--	+18.0	--	--	--	--	--	39			
ACC	41%	74%	64%	61%	64%	51%	28%			48%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC2326												C				LOT 16			
Johan Zacharias Scheepers																			
4063484630				JCC2326				BULL/ BUL		AGE: 35 Mths		BIRTH DATE: 15/07/2023		RED		Polled			
Dams data								DNA: 26490U006											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		3		364		263				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061741617 V511121 V5 11 121 STATESMAN											
								4061746780 OXD1108 MIDDELVLEI 1108											
4062539012 OXD17101 MIDDELVLEI 17101																			
								4062471000 OXD15119 MIDDELVLEI 15119											
4063112264 JCC502 LIBERHOF 502																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.7	+1.1	+10.0	+16.0	+23.0	+34.0	+5.0	--	--	+16.0	--	--	--	--	--	39			
ACC	37%	74%	62%	59%	63%	51%	34%			45%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC23105 (AI)												SP				LOT 17			
Johan Zacharias Scheepers																			
4063521589				JCC23105				BULL/ BUL		AGE: 33 Mths		BIRTH DATE: 10/09/2023		RED		Polled			
Dams data								DNA: 26490U010											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
34		3		342		309				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061143251 NS059 NICOSMITH											
4061681755 FER1050 FERTIL 10 50								4061269627 I0823 BLUEBIRD 0823											
4062863669 MV19549 MAIZE-VALLEY 19549																			
4062259181 MV15463 MAIZE-VALLEY 15463								4061227328 V50789 V5 0789 THICKSET											
								4061362950 MV08860 MAIZE-VALLEY 08860											
								4061723060 BM1184 BAUMEISTER BM1184											
4062548013 AK173 AK 1703								4061929248 JJR12155 ROSEWALL 12155											
4062944956 DD2089 MOUNT-OLIVE DD2089																			
4062368792 DD16189 MOUNT-OLIVE DD16189								4061950707 D13438 DELTAQUE D13438											
								4061446431 FS09114 CLYDESDALE 09 114											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.5	+2.1	+15.0	+16.0	+24.0	+30.0	+3.0	+0.4	--	+11.0	--	+0.2	+0.2	0	-0.1	39			
ACC	56%	76%	69%	65%	68%	58%	36%	30%		53%		34%	34%	29%	27%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC24155												B				LOT 18			
Johan Zacharias Scheepers																			
4063776084				JCC24155				BULL/ BUL		AGE: 21 Mths		BIRTH DATE: 26/08/2024		RED		Scurred			
Dams data								DNA: 25725U026											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
34		3		351		294				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061335717 RO08602 NEWACE 08602											
4062254836 RO15582 TRIANGLE RO15582 HOOPER								4061237327 RO07508 NEWACE 07508											
4062819638 RO19125 TRIANGLE 19125																			
4061993632 RO13305 NEWACE RO13305								4061053203 RO04223 NEWACE MR 04 223											
								4061037998 RO03193 NEWACE MISS 03 193											
								4061948073 V51347 V5 13 47 JOHNWAYNE CHER											
4062388618 DD16250 MOUNT-OLIVE DD16250 RED JOHN								4061367496 DD0821 MOUNT OLIVE 0821											
4062944931 DD205 MOUNT-OLIVE DD205																			
4062090701 DD14296 MOUNT-OLIVE DD14296								4061624557 DD1012 MOUNT-OLIVE 1012											
								4061179008 DD06177 MOUNT-OLIVE 06177											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.5	+2.5	+16.0	+24.0	+47.0	+59.0	+4.0	-0.6	--	+22.0	--	-0.1	-0.2	+0.5	+0.1	38			
ACC	46%	78%	68%	66%	68%	59%	37%	42%		54%		32%	32%	27%	25%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF CBS2340												COMMERCIAL				LOT 19			
Johan Zacharias Scheepers																			
4063597274				CBS2340				BULL/ BUL		AGE: 33 Mths			BIRTH DATE: 24/08/2023		BLACK		Polled		
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
										POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061763215 BM1240 BAUMEISTER BM1240 LANSKY											
4062251832 DD158 MOUNT-OLIVE DD158								4061906790 DD1261 MOUNT-OLIVE 1261											
4062637949 DD1883 MOUNT-OLIVE DD1883																			
4061608360 DD1097 MOUNT-OLIVE 1097								4061112999 TX0576 T-X 05 76 TURBO											
								4061236808 DD07267 MOUNT OLIVE 07267											
								4061392908 JUU0942 LABRAN 09 42											
4061783486 NVW12303 WYKING 12 303 TARZAN								4061374633 NVW05303 WYKING 05303 JANE											
4062438520 J1717 HELPMEKAAR J1717																			
4062314333 CEJ1227 HELPMEKAAR 1227																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.2	+0.4	+11.0	+15.0	+20.0	+31.0	0	+0.3	--	+14.0	-0.6	+0.1	+0.2	+0.1	0	43			
ACC	38%	58%	52%	50%	52%	45%	36%	39%		42%	27%	32%	32%	27%	25%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC2317												C				LOT 20			
Johan Zacharias Scheepers																			
4063484549				JCC2317				BULL/ BUL		AGE: 35 Mths		BIRTH DATE: 07/07/2023		RED		Polled			
Dams data								DNA: 26490U014											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		4		380		263				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061143251 NS059 NICOSMITH											
								4061681755 FER1050 FERTIL 10 50				4061269627 I0823 BLUEBIRD 0823							
4062863669 MV19549 MAIZE-VALLEY 19549																			
								4062259181 MV15463 MAIZE-VALLEY 15463				4061227328 V50789 V5 0789 THICKSET							
								4061362950 MV08860 MAIZE-VALLEY 08860											
4063169843 JCC1512 LIBERHOF 1512																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.1	0	+9.0	+12.0	+16.0	+24.0	+2.0	--	--	+12.0	--	--	--	--	--	47			
ACC	42%	76%	65%	61%	64%	51%	30%			48%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

LIBERHOF JCC2305								 BRANGUS				C				LOT 21			
Johan Zacharias Scheepers																			
4063484424			JCC2305			BULL/ BUL		AGE: 36 Mths			BIRTH DATE: 06/06/2023		RED		Polled				
Dams data								DNA: 26490U005											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
		2		411		302				POMPES Free		Q204X Free		F94L Free		NT821 Free			
								4061143251 NS059 NICOSMITH											
								4061681755 FER1050 FERTIL 10 50				4061269627 I0823 BLUEBIRD 0823							
4062863669 MV19549 MAIZE-VALLEY 19549																			
								4062259181 MV15463 MAIZE-VALLEY 15463				4061227328 V50789 V5 0789 THICKSET							
								4061362950 MV08860 MAIZE-VALLEY 08860											
4063169454 JCC2014 LIBERHOF 2014																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.4	+1.5	+14.0	+27.0	+33.0	+44.0	+2.0	--	--	+21.0	--	--	--	--	--	40			
ACC	41%	73%	63%	60%	64%	51%	28%			47%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				

VROULIKE DIERE / FEMALE ANIMALS

LIBERHOF CBS23135										SP				LOT 25			
Johan Zacharias Scheepers																	
4063597696			CBS23135			FEMALE/ VROULIK		AGE: 31 Mths		BIRTH DATE: 08/11/2023		RED			Polled		
Own data								DNA:									
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
29		1				49											
								43481241 V599170 V5 99 170									
								4061247557 V507131 V5 07131 PERFORMER VLEI				4061127320 V50532 V5 EXTRA PERFORMER					
4061827392 T+12120 TWEE-PLUS T+12120 MASTER JACK																	
								4061598801 T+0925 TWEE-PLUS 09 25									
								4061048145 FE0447 SUNDANCE									
								4061681359 A1117 AVENANT A1117 RIB- EYE				4061085379 WD0327 WILJADA 03 27					
4062321031 UN165 MASHININI 165																	
								4061967602 UN1324 MASHININI 1324				4061196317 TX068 TX 068 T-BONE					
								4061136396 B0518 SEBAKA B0518									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.4	+1.2	+10.0	+10.0	+12.0	+3.0	-1	+0.3	--	+9.0	--	+0.1	+0.1	--	--		
ACC	44%	65%	65%	60%	59%	51%	46%	30%		49%		25%	25%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Met kalf 2631.																	

LIBERHOF CBS23114										SP					LOT 26							
Johan Zacharias Scheepers																						
4063597738				CBS23114				FEMALE/ VROULIK			AGE: 31 Mths			BIRTH DATE: 09/11/2023			RED			Polled		
Own data								DNA:														
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821						
28		1				61																
										38623278 C10022506 EL CID 52/U5												
4061763215 BM1240 BAUMEISTER BM1240 LANSKY										4061399135 BM09162 BAUMEISTER BM09162												
4062251824 DD159 MOUNT-OLIVE DD159 OLIVE																						
										4061906840 DD1265 MOUNT-OLIVE 1265												
										4061236733 DD07259 MOUNT OLIVE 07 259 CONVERTER												
										4061370440 TT0745 TETAAN 0745												
										4061229555 D0763 DELTAQUE D07063												
4062075439 LR11805 LE-ROC 11805										4061390381 TGX093 TRIGOU 09 3												
4062361516 LR16356 LE-ROC LR16356																						
										4061788725 LR11196 LE-ROC LR11196												
										4061334199 JAR08129 RUACH 08129												
										4061224515 RWG0711 BOVUS-BEEF RWG0711												
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)						
EBV	-0.1	+1.3	+10.0	+20.0	+22.0	+20.0	+1.0	+1.1	--	+13.0	+0.3	+0.7	+0.8	0	-0.1							
ACC	41%	62%	55%	52%	53%	48%	41%	40%		43%	26%	32%	32%	27%	26%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0							
Met kalf 2624.																						

LIBERHOF CBS23137								SP				LOT 27					
Johan Zacharias Scheepers																	
4063597712			CBS23137			FEMALE/ VROULIK		AGE: 31 Mths		BIRTH DATE: 08/11/2023		RED		Polled			
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
28		1				70											
								43481241 V599170 V5 99 170									
								4061247557 V507131 V5 07131 PERFORMER VLEI				4061127320 V50532 V5 EXTRA PERFORMER					
4061827392 T+12120 TWEE-PLUS T+12120 MASTER JACK																	
								4061598801 T+0925 TWEE-PLUS 09 25									
								4061005229 D03738 DELTAQUE 03 738									
								4061196317 TX068 TX 068 T-BONE				4061004412 TX0320 T-X 03 20					
4061967610 UN1325 MASHININI 1325																	
								4061179610 RWG0629 BOVUS-BEEF 0629				43438381 PJS9989 YOUNGBLOOD 99 89					
								43263102 JS999 SUJO 999									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.5	+1.2	+10.0	+13.0	+13.0	+5.0	+3.0	+0.5	--	+11.0	--	--	--	--	--		
ACC	45%	66%	62%	59%	59%	53%	47%	31%		49%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Met kalf 2614.																	

LIBERHOF JCC23108												SP				LOT 28			
Johan Zacharias Scheepers																			
4063537452				JCC23108				FEMALE/ VROULIK		AGE: 32 Mths		BIRTH DATE: 03/10/2023		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
28		1				90													
								4061225058 V50786 V5 0786 THICKSET PREDOM											
								4061690301 A1132 AVENANT A1132 KALAHARI				4061221933 A0721 AVENANT A0721							
4062367984 BBB1699 TRIOB 1699																			
								4061977957 BBB13203 TRIOB 13203				4061305561 RCM0834 ROECHAMA SONNY BILL 08 34							
								4061385844 HA07617 HARMONY 07617											
								4061066635 KB0483 KB0483											
								4061245007 KB0754 KEEVERSFontein 0754				47257993 KB0256 KEEVERSFontein KB 0256							
4062272481 VL1594 LABOR VL1594																			
								4061645073 NS0965 NICOSMITH 0965				4061174040 SB06203 SMITH-BRANG SB06203							
								4061222758 NS07281 NICOSMITH 0728											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.3	+3.2	+19.0	+26.0	+33.0	+34.0	+5.0	0	--	+18.0	--	--	--	--	--				
ACC	47%	77%	67%	58%	60%	51%	43%	28%		45%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Met kalf 2603.																			

LIBERHOF CBS2389 (TW)												C				LOT 29			
Johan Zacharias Scheepers																			
4063597282			CBS2389			FEMALE/ VROULIK			AGE: 31 Mths			BIRTH DATE: 16/11/2023			RED		Polled		
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
28		1				70													
								4061246567 WBF0744 WHYTE BANK 0744											
4062042108 M1320 MONTANE 1320								4061186440 WBF062 WHYTE BANK 062											
4062614724 W1811 WOUMAN W1811																			
4062119245 JGI4050 GAGNER 4050																			
4061606348 LR10367 LE-ROC LR10367																			
4061580106 LR06930 LE-ROC 06 930																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.3	+1.0	+13.0	+18.0	+24.0	+25.0	+5.0	+0.3	--	+17.0	--	--	--	--	--				
ACC	36%	60%	54%	50%	50%	42%	35%	25%		39%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Met kalf 2612.																			

LIBERHOF 2331								C			LOT 30						
Johan Zacharias Scheepers																	
4063614129			CBS2331			FEMALE/ VROULIK		AGE: 36 Mths		BIRTH DATE: 05/06/2023		RED		Polled			
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
33		1				57											
								38623278 C10022506 EL CID 52/U5									
								4061763215 BM1240 BAUMEISTER BM1240 LANSKY				4061399135 BM09162 BAUMEISTER BM09162					
4062251824 DD159 MOUNT-OLIVE DD159 OLIVE																	
								4061906840 DD1265 MOUNT-OLIVE 1265				4061236733 DD07259 MOUNT OLIVE 07 259 CONVERTER					
								4061370440 TT0745 TETAAN 0745									
								4061763215 BM1240 BAUMEISTER BM1240 LANSKY									
								4062251824 DD159 MOUNT-OLIVE DD159 OLIVE				4061906840 DD1265 MOUNT-OLIVE 1265					
4063167748 UN2076 CONESBIE 2076																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.3	+0.4	+7.0	+16.0	+20.0	+19.0	0	+1.5	--	+13.0	-0.4	+0.3	+0.4	+0.1	-0.1		
ACC	39%	60%	52%	49%	51%	46%	39%	44%		41%	29%	36%	36%	30%	28%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Met kalf 2626.																	

LIBERHOF CBS23149								SP				LOT 31					
Johan Zacharias Scheepers																	
4063597878			CBS23149			FEMALE/ VROULIK		AGE: 31 Mths		BIRTH DATE: 13/11/2023		RED		Polled			
Own data							DNA:										
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
28		1				64											
									38623278 C10022506 EL CID 52/U5								
4061763215 BM1240 BAUMEISTER BM1240 LANSKY									4061399135 BM09162 BAUMEISTER BM09162								
4062251824 DD159 MOUNT-OLIVE DD159 OLIVE																	
4061906840 DD1265 MOUNT-OLIVE 1265									4061236733 DD07259 MOUNT OLIVE 07 259 CONVERTER								
									4061370440 TT0745 TETAAN 0745								
									42940825 V599103 V5 99 103 EXTRA								
4061246575 WBF0752 WHYTE BANK 0752 DE KOCK									43528678 TX0025 T-X 00 25								
4062358314 LR16314 LE-ROC LR16314																	
4061594768 LR10228 LE-ROC LR10228									4061079117 MV04184 MAIZE VALLEY 04 184 MR SODA								
									4061037735 LR04685 LE-ROC 04 685								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.8	+0.4	+5.0	+15.0	+18.0	+17.0	-2	+1.1	-4.4	+11.0	+0.2	+0.6	+0.7	0	-0.1		
ACC	43%	65%	64%	58%	58%	51%	45%	43%	30%	48%	28%	35%	35%	29%	28%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Met kalf 2616.																	

LIBERHOF CBS2370										SP				LOT 32				
Johan Zacharias Scheepers																		
4063597183			CBS2370			FEMALE/ VROULIK			AGE: 34 Mths			BIRTH DATE: 19/08/2023			RED		Polled	
Own data								DNA:										
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
31		1				59												
								4061246567 WBF0744 WHYTE BANK 0744										
4062042108 M1320 MONTANE 1320								4061186440 WBF062 WHYTE BANK 062										
4062614724 W1811 WOUMAN W1811																		
								4062119245 JGI4050 GAGNER 4050										
								4061395422 SB09549 SMITH-BRANG SB09549 LEXUS										
4062287497 SB15439 SMITH-BRANG SB15439								4061301958 SB08478 SMITH-BRANG SB08478										
4062991932 UN2062 MASHININI UN2062																		
								4061800389 BVN1249 BERSUNEL 1249										
								4061593041 LR09681 LE-ROC LR09681										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-0.9	+0.1	+12.0	+16.0	+19.0	+14.0	+3.0	+0.3	--	+14.0	--	--	--	--	--			
ACC	38%	62%	62%	54%	55%	49%	35%	31%		43%								
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0			
Met kalf 2622.																		

LIBERHOF JCC23109								C				LOT 33					
Johan Zacharias Scheepers																	
4063537460			JCC23109			FEMALE/ VROULIK			AGE: 32 Mths			BIRTH DATE: 03/10/2023		RED		Polled	
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
29		1				70											
								4061143251 NS059 NICOSMITH									
4061681755 FER1050 FERTIL 10 50								4061269627 I0823 BLUEBIRD 0823									
4062863669 MV19549 MAIZE-VALLEY 19549																	
								4062259181 MV15463 MAIZE-VALLEY 15463				4061227328 V50789 V5 0789 THICKSET					
								4061362950 MV08860 MAIZE-VALLEY 08860									
								4061143251 NS059 NICOSMITH									
								4061712972 BVN11112 BERSUNEL 11112 ROCKY				4061383568 APS095 ELPOU 09 5					
4062944683 DD2044 MOUNT-OLIVE DD2044																	
								4062580818 DD17172 MOUNT-OLIVE 17172				4062256070 250/4 MCR SUPER 250/4					
								4062090719 DD1497 MOUNT-OLIVE DD1497									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-2.2	+0.1	+10.0	+17.0	+21.0	+28.0	+2.0	+0.6	--	+12.0	0	-0.1	-0.2	+0.2	-0.2		
ACC	49%	76%	68%	61%	63%	54%	36%	33%		49%	25%	36%	36%	30%	29%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Met kalf 2611.																	

LIBERHOF CBS23175												C				LOT 34							
Johan Zacharias Scheepers																							
4063598157				CBS23175				FEMALE/ VROULIK		AGE: 30 Mths		BIRTH DATE: 24/11/2023		RED		Polled							
Own data								DNA:															
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821							
27		1				70																	
								4061246567 WBF0744 WHYTE BANK 0744															
								4062042108 M1320 MONTANE 1320								4061186440 WBF062 WHYTE BANK 062							
4062614724 W1811 WOUMAN W1811																							
								4062119245 JGI4050 GAGNER 4050															
4063023750 UN1926 MASHININI 1926																							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)							
EBV	+0.3	+0.1	+12.0	+16.0	+20.0	+19.0	+3.0	--	--	+16.0	--	--	--	--	--								
ACC	29%	47%	42%	38%	39%	33%	25%			31%													
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0								
Met kalf 2613.																							

LIBERHOF CBS23173												A				LOT 35a			
Johan Zacharias Scheepers																			
4063598066			CBS23173			FEMALE/ VROULIK			AGE: 31 Mths			BIRTH DATE: 18/11/2023			BLACK		Polled		
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
28		1				59													
								4061246567 WBF0744 WHYTE BANK 0744											
								4061186440 WBF062 WHYTE BANK 062											
4062614724 W1811 WOUMAN W1811																			
								4062119245 JGI4050 GAGNER 4050											

LIBERHOF CBS23153										B				LOT 36a				
Johan Zacharias Scheepers																		
4063597803			CBS23153			FEMALE/ VROULIK			AGE: 31 Mths			BIRTH DATE: 11/11/2023			RED		Polled	
Own data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
29		1				45												
						4061469938 JJR1015 ROSEWALL 10 15												
						4061973733 W1358 WOUMAN W1358 AL PACINO						4061481453 W107 WOUMAN 107						
4062498235 DD1732 MOUNT-OLIVE DD1732 BARREL																		
						4061608360 DD1097 MOUNT-OLIVE 1097						4061112999 TX0576 T-X 05 76 TURBO						
						4061236808 DD07267 MOUNT OLIVE 07267												
						4061229555 D0763 DELTAQUE D07063												
						4062075439 LR11805 LE-ROC 11805						4061390381 TGX093 TRIGOU 09 3						
4062415296 LR16565 LE-ROC LR16565																		
						4061777223 LR1297 LE-ROC LR1297						4061313607 LR08245 LE-ROC 08245 PLUTO						
						4061676128 LR09656 LE-ROC 09 656												
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	+1.3	+2.2	+13.0	+21.0	+21.0	+17.0	+4.0	+0.3	--	+15.0	+0.4	+0.5	+0.6	+0.1	0			
ACC	41%	63%	56%	53%	53%	49%	39%	43%		44%	30%	37%	37%	32%	30%			
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0			
Met kalf 2632.																		

LIBERHOF CBS23145										SP					LOT 36b							
Johan Zacharias Scheepers																						
4063597837				CBS23145				FEMALE/ VROULIK			AGE: 31 Mths			BIRTH DATE: 12/11/2023			RED			Polled		
Own data								DNA:														
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821						
27		1				94																
										4061763215 BM1240 BAUMEISTER BM1240 LANSKY												
4062251832 DD158 MOUNT-OLIVE DD158										4061906790 DD1261 MOUNT-OLIVE 1261												
4062637949 DD1883 MOUNT-OLIVE DD1883																						
4061608360 DD1097 MOUNT-OLIVE 1097										4061112999 TX0576 T-X 05 76 TURBO												
										4061236808 DD07267 MOUNT OLIVE 07267												
										4061297321 SW0842 SW 08 42 FILLET												
4062187648 UN1515 MASHININI 1515										4061695722 UN119 MASHININI 11 9												
4062798790 UN1935 MASHININI UN1935																						
4062369642 UN1674 MASHININI 1674										4061297321 SW0842 SW 08 42 FILLET												
										4061951663 UN1224 MASHININI 1224												
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)						
EBV	-1.1	+1.4	+13.0	+19.0	+19.0	+13.0	+1.0	+0.1	--	+12.0	+0.6	+1.1	+1.2	-0.3	+0.1							
ACC	40%	63%	62%	57%	57%	51%	36%	40%		47%	26%	32%	31%	27%	25%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0							
Met kalf 2601.																						

LIBERHOF CBS23178										SP					LOT 37a								
Johan Zacharias Scheepers																							
4063609079				CBS23178				FEMALE/ VROULIK				AGE: 30 Mths				BIRTH DATE: 18/12/2023				RED			Polled
Own data								DNA:															
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821							
28		1				22																	
										4061246567 WBF0744 WHYTE BANK 0744													
										4061186440 WBF062 WHYTE BANK 062													
4062614724 W1811 WOUMAN W1811																							
										4062119245 JGI4050 GAGNER 4050													
										4061108429 JJR0574 ROSEWALL ROSE 0574													
										4061634449 LR10630 LE-ROC LR10630													
4062426848 LR16806 LE-ROC LR16806																							
										4061038154 VL0419 LABOR VL 04 19													
										4061580949 LR06938 LE-ROC 06 938													
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)							
EBV	+0.3	+0.9	+12.0	+15.0	+18.0	+13.0	+3.0	+0.2	--	+13.0	--	--	--	--	--								
ACC	43%	73%	60%	55%	56%	47%	36%	30%		42%													
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0								
Met kalf 2634.																							

LIBERHOF CBS2338										SP				LOT 37b					
Johan Zacharias Scheepers																			
4063597266				CBS2338			FEMALE/ VROULIK			AGE: 33 Mths			BIRTH DATE: 22/08/2023			RED		Polled	
Own data							DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
31		1				64													
									4061763215 BM1240 BAUMEISTER BM1240 LANSKY										
4062251832 DD158 MOUNT-OLIVE DD158									4061906790 DD1261 MOUNT-OLIVE 1261										
4062637949 DD1883 MOUNT-OLIVE DD1883																			
									4061608360 DD1097 MOUNT-OLIVE 1097										
									4061112999 TX0576 T-X 05 76 TURBO										
									4061236808 DD07267 MOUNT OLIVE 07267										
									41500612 D98276 DELTAQUE 98 276										
									4061061073 AT04618 AROUMA 04618										
									46032892 AT99711 ARAUNA AT711										
4062429503 LR16924 LE-ROC LR16924																			
									4062202199 T+149 TWEE-PLUS T+149										
									4061607818 V51036 V5 10 36 RED CHIEF THIC										
									4061599684 T+07809 TWEE-PLUS 07 809										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.2	+0.3	+9.0	+13.0	+18.0	+27.0	0	+0.1	--	+13.0	-0.1	+0.5	+0.7	0	--				
ACC	38%	62%	62%	55%	56%	47%	37%	39%		45%	26%	31%	31%	26%					
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Met kalf 2617.																			

LIBERHOF CBS2371												SP				LOT 37c			
Johan Zacharias Scheepers																			
4063597209			CBS2371			FEMALE/ VROULIK			AGE: 33 Mths			BIRTH DATE: 20/08/2023			RED		Polled		
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
30		1				77													
								4061246567 WBF0744 WHYTE BANK 0744											
4062042108 M1320 MONTANE 1320								4061186440 WBF062 WHYTE BANK 062											
4062614724 W1811 WOUMAN W1811																			
4062119245 JGI4050 GAGNER 4050																			
								4061297321 SW0842 SW 08 42 FILLET											
4062187648 UN1515 MASHININI 1515								4061695722 UN119 MASHININI 11 9											
4062816063 UN1957 MASHININI UN1957																			
4062433976 UN171 MASHININI 171								4061196317 TX068 TX 068 T-BONE											
								4061680633 BVN1113 BERSUNEL 1113											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.8	+0.3	+9.0	+12.0	+15.0	+10.0	+2.0	+0.4	--	+10.0	--	--	--	--	--				
ACC	38%	61%	61%	54%	54%	44%	35%	30%		42%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Met kalf 2607.																			

LIBERHOF CBS2353												SP				LOT 38a			
Johan Zacharias Scheepers																			
4063597480			CBS2353			FEMALE/ VROULIK			AGE: 33 Mths			BIRTH DATE: 19/09/2023		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
30		1				71													
								4061763215 BM1240 BAUMEISTER BM1240 LANSKY											
4062251832 DD158 MOUNT-OLIVE DD158								4061906790 DD1261 MOUNT-OLIVE 1261											
4062637949 DD1883 MOUNT-OLIVE DD1883																			
4061608360 DD1097 MOUNT-OLIVE 1097								4061112999 TX0576 T-X 05 76 TURBO											
								4061236808 DD07267 MOUNT OLIVE 07267											
								4061406640 SB09554 SMITH-BRANG SB09554											
4061822112 SB12950 SMITH-BRANG SB12950								4061429767 SB09590 SMITH-BRANG SB09590											
4062458528 UN1729 MASHININI 1729																			
4061824860 BBB12194 TRIOB 12194								4061290870 LR0899 LE-ROC LR08099											
								4061471264 BVN0912 BERSUNEL BVN0912											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.7	+0.9	+13.0	+18.0	+23.0	+30.0	+1.0	+0.6	--	+14.0	0	+0.6	+0.7	-0.1	--				
ACC	37%	58%	52%	48%	49%	42%	34%	41%		40%	25%	31%	31%	26%					
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Met kalf 2609.																			

LIBERHOF CBS2394								C				LOT 38b						
Johan Zacharias Scheepers																		
4063597555			CBS2394			FEMALE/ VROULIK			AGE: 32 Mths			BIRTH DATE: 28/09/2023			RED		Polled	
Own data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
30		1				56												
								4061763215 BM1240 BAUMEISTER BM1240 LANSKY										
						4062251832 DD158 MOUNT-OLIVE DD158				4061906790 DD1261 MOUNT-OLIVE 1261								
4062637949 DD1883 MOUNT-OLIVE DD1883																		
						4061608360 DD1097 MOUNT-OLIVE 1097				4061112999 TX0576 T-X 05 76 TURBO								
								4061236808 DD07267 MOUNT OLIVE 07267										
						UN16MULT1 UN16MULT1												
4062602398 UN1821 MASHININI 1821																		
						4062389343 UN1523 MASHININI 1523				4061196317 TX068 TX 068 T-BONE								
								4061927150 RWG1177 BOVUS-BEEF 11 77										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-0.6	+1.2	+13.0	+19.0	+23.0	+29.0	+1.0	+0.4	--	+14.0	0	+0.5	+0.7	-0.1	--			
ACC	34%	61%	61%	54%	56%	45%	33%	38%		44%	25%	30%	30%	25%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0			
Met kalf 2627.																		

LIBERHOF JCC2401								C				LOT 38c					
Johan Zacharias Scheepers																	
4063628293		JCC2401		FEMALE/ VROULIK		AGE: 29 Mths		BIRTH DATE: 09/01/2024		RED		Polled					
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
27		1				30											
								4061246567 WBF0744 WHYTE BANK 0744									
4062042108 M1320 MONTANE 1320								4061186440 WBF062 WHYTE BANK 062									
4062614724 W1811 WOUMAN W1811																	
4062119245 JGI4050 GAGNER 4050																	
								4061400974 LR05117 LE-ROC 05 117									
4061777280 LR1295 LE-ROC LR1295								4061011242 LR0246 LE ROC 02 46									
4062358769 LR16386 LE-ROC LR16386																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.8	+0.2	+10.0	+13.0	+15.0	+11.0	+2.0	+0.3	--	+14.0	--	-0.6	-0.6	--	--		
ACC	36%	58%	52%	47%	47%	40%	31%	28%		37%		26%	26%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Met kalf 2633.																	

CONESBIE 2326								SP				LOT 39a					
Johan Zacharias Scheepers																	
4063473567			CBS2326			FEMALE/ VROULIK		AGE: 37 Mths		BIRTH DATE: 08/05/2023		RED		Polled			
Own data						DNA: 14044U012											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821	
34		1				58											
								4061763215 BM1240 BAUMEISTER BM1240 LANSKY									
4062251832 DD158 MOUNT-OLIVE DD158								4061906790 DD1261 MOUNT-OLIVE 1261									
4062637949 DD1883 MOUNT-OLIVE DD1883																	
								4061608360 DD1097 MOUNT-OLIVE 1097				4061112999 TX0576 T-X 05 76 TURBO					
								4061236808 DD07267 MOUNT OLIVE 07267									
								4061247557 V507131 V5 07131 PERFORMER VLEI									
								4061827392 T+12120 TWEE-PLUS T+12120 MASTER JACK				4061598801 T+0925 TWEE-PLUS 09 25					
4062879533 UN2028 MASHININI UN2028																	
								4061967610 UN1325 MASHININI 1325				4061196317 TX068 TX 068 T-BONE					
								4061179610 RWG0629 BOVUS-BEEF 0629									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.1	+1.0	+11.0	+15.0	+18.0	+25.0	0	+0.3	--	+12.0	0	+0.7	+0.9	-0.1	+0.1		
ACC	43%	74%	60%	54%	58%	51%	35%	40%		43%	26%	32%	32%	27%	25%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Met kalf 2625.																	

LIBERHOF CBS2379										SP				LOT 39b				
Johan Zacharias Scheepers																		
4063597423			CBS2379			FEMALE/ VROULIK			AGE: 33 Mths			BIRTH DATE: 14/09/2023		RED		Polled		
Own data								DNA:										
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
30		1				71												
								38623278 C10022506 EL CID 52/U5										
								4061763215 BM1240 BAUMEISTER BM1240 LANSKY				4061399135 BM09162 BAUMEISTER BM09162						
4062251824 DD159 MOUNT-OLIVE DD159 OLIVE																		
								4061906840 DD1265 MOUNT-OLIVE 1265				4061236733 DD07259 MOUNT OLIVE 07 259 CONVERTER						
								4061370440 TT0745 TETAAN 0745										
								4061115861 SB05135 SMITH BRANG 05135 MERLOT										
								4061297321 SW0842 SW 08 42 FILLET				4061079968 MV04191 MV04191						
4062339553 UN1641 MASHININI 1641																		
								4061782413 BVN1238 BERSUNEL 1238				4061377247 VL0993 LABOR 0993						
								4061023057 TX0337 T-X 03 37										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-0.4	+0.8	+5.0	+12.0	+15.0	+6.0	-2	+0.6	--	+8.0	+0.6	+1.0	+1.1	-0.1	-0.1			
ACC	42%	64%	64%	59%	58%	50%	44%	42%		48%	26%	33%	33%	27%	26%			
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0			
Met kalf 2610.																		

LIBERHOF CBS23143										SP					LOT 39c						
Johan Zacharias Scheepers																					
4063597811				CBS23143				FEMALE/ VROULIK			AGE: 31 Mths			BIRTH DATE: 12/11/2023			RED			Polled	
Own data								DNA:													
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821					
27		1				80															
										4061763215 BM1240 BAUMEISTER BM1240 LANSKY											
4062251832 DD158 MOUNT-OLIVE DD158										4061906790 DD1261 MOUNT-OLIVE 1261											
4062637949 DD1883 MOUNT-OLIVE DD1883																					
4061608360 DD1097 MOUNT-OLIVE 1097										4061112999 TX0576 T-X 05 76 TURBO											
										4061236808 DD07267 MOUNT OLIVE 07267											
										4061297321 SW0842 SW 08 42 FILLET											
4062187648 UN1515 MASHININI 1515										4061695722 UN119 MASHININI 11 9											
4062798626 UN1928 MASHININI UN1928																					
4062124278 LR14482 LE-ROC LR14482										4061745303 T+11133 TWEE-PLUS T+11133											
										4061060687 JAR043 JAR043											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)					
EBV	-0.1	+1.2	+9.0	+12.0	+13.0	+15.0	-1	+0.1	--	+9.0	+0.1	+1.0	+1.2	-0.3	+0.1						
ACC	37%	59%	52%	50%	50%	43%	33%	39%		41%	26%	31%	31%	26%	25%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0						
Met kalf 2605.																					

MOUNT-OLIVE 23423												SP				LOT 40a			
Johan Zacharias Scheepers																			
4063536504				DD23423				FEMALE/ VROULIK		AGE: 34 Mths		BIRTH DATE: 19/08/2023		RED		Polled			
Own data								DNA: 21854U014											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
31		1				53				POMPES Free									
								4061935443 D12424 DELTAQUE D12424											
								4062399300 V51656 V5 16 56				4061884989 V5139 V5 13 9 EXTRA STYLE							
4062973385 V52064 V5 20 64 EXTRA STYLE																			
								4062399482 V51672 V5 16 72				4061680492 V51130 V5 11 30 TICKSET							
								4061733119 LR11365 LE-ROC LR11365											
								4061729414 DD1160 MOUNT-OLIVE 1160											
								4062089901 DD1433 MOUNT-OLIVE 1433 ROEFUS				4061236808 DD07267 MOUNT OLIVE 07267							
4062765401 DD19200 MOUNT-OLIVE DD19200																			
								4062098696 AK1472 AK AK1472				4062077245 AK1297 AK 1297							
								4062022969 AK1051 AK 1051											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.9	+1.8	+13.0	+21.0	+25.0	+27.0	+4.0	+0.5	--	+16.0	+0.8	+0.7	+1.0	+0.3	+0.1				
ACC	44%	73%	61%	57%	59%	53%	34%	39%		47%	33%	46%	46%	37%	35%				
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Met kalf 2620.																			

LIBERHOF CBS23158 (TW)					 BRANGUS			B			LOT 40b						
Johan Zacharias Scheepers																	
4063597936			CBS23158			FEMALE/ VROULIK		AGE: 31 Mths		BIRTH DATE: 18/11/2023		RED		Polled			
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
28		1				66											
								4061246567 WBF0744 WHYTE BANK 0744									
4062042108 M1320 MONTANE 1320								4061186440 WBF062 WHYTE BANK 062									
4062614724 W1811 WOUMAN W1811																	
								4062119245 JGI4050 GAGNER 4050									
								4061247557 V507131 V5 07131 PERFORMER VLEI									
4061827392 T+12120 TWEE-PLUS T+12120 MASTER JACK								4061598801 T+0925 TWEE-PLUS 09 25									
4062879517 UN2026 MASHININI UN2026																	
								4062077815 UN1421 MASHININI 1421									
								4061681359 A1117 AVENANT A1117 RIB-EYE									
								4061739124 UN1130 MASHININI 11 30									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.4	+0.4	+12.0	+13.0	+15.0	+8.0	+1.0	+0.3	--	+12.0	--	--	--	--	--		
ACC	38%	59%	52%	47%	48%	42%	34%	29%		38%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Met kalf 2615.																	

LIBERHOF CBS2359								 BRANGUS				SP				LOT 40c			
Johan Zacharias Scheepers																			
4063597167			CBS2359			FEMALE/ VROULIK		AGE: 34 Mths			BIRTH DATE: 16/08/2023		RED		Polled				
Own data						DNA:													
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
31		1				64													
								4061246567 WBF0744 WHYTE BANK 0744											
4062042108 M1320 MONTANE 1320								4061186440 WBF062 WHYTE BANK 062											
4062614724 W1811 WOUMAN W1811																			
4062119245 JGI4050 GAGNER 4050																			
								4061681359 A1117 AVENANT A1117 RIB-EYE											
4062087103 UN1431 MASHININI 1431								4061726014 BVN11139 BERSUNEL 11139											
4062502564 UN1752 MASHININI 1752																			
4062143294 UN1470 MASHININI 1470								4061755278 V51198 V5 11 98 HEAVENSENT											
								4061951606 UN1218 MASHININI 1218											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.7	+0.8	+15.0	+19.0	+24.0	+21.0	+2.0	+0.4	--	+15.0	--	--	--	--	--				
ACC	34%	54%	50%	46%	46%	39%	30%	27%		37%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Met kalf 2618.																			

LIBERHOF CBS2381												A				LOT 41a			
Johan Zacharias Scheepers																			
4063597498				CBS2381				FEMALE/ VROULIK		AGE: 32 Mths		BIRTH DATE: 20/09/2023		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
29		1				82													
								4061763215 BM1240 BAUMEISTER BM1240 LANSKY											
4062251832 DD158 MOUNT-OLIVE DD158								4061906790 DD1261 MOUNT-OLIVE 1261											
4062637949 DD1883 MOUNT-OLIVE DD1883																			
4061608360 DD1097 MOUNT-OLIVE 1097								4061112999 TX0576 T-X 05 76 TURBO											
								4061236808 DD07267 MOUNT OLIVE 07267											

LIBERHOF JCC2451												C				LOT 42a			
Johan Zacharias Scheepers																			
4063721908				JCC2451				FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 25/07/2024		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
		2		337		336													
								4061143251 NS059 NICOSMITH											
4061681755 FER1050 FERTIL 10 50								4061269627 I0823 BLUEBIRD 0823											
4062863669 MV19549 MAIZE-VALLEY 19549																			
4062259181 MV15463 MAIZE-VALLEY 15463								4061227328 V50789 V5 0789 THICKSET											
								4061362950 MV08860 MAIZE-VALLEY 08860											
4063292090 JCC2140 LIBERHOF 2140																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.6	+1.0	+13.0	+17.0	+26.0	+36.0	--	--	--	+15.0	--	--	--	--	--				
ACC	41%	75%	63%	53%	55%	42%				39%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Dragtig van bulle MV2201 of JCC2378.																			

LIBERHOF JCC2477						 BRANGUS				C				LOT 42b			
Johan Zacharias Scheepers																	
4063730123			JCC2477			FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 11/08/2024		RED		Polled			
Dams data								DNA:									
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
		4		388		257											
								44396356 KB0055 KEEVERSFONTEIN KB55									
4062198108 KB1423 KEEVERSFONTEIN KB1423								4061245270 KB0715 KEEVERSFONTEIN 0715									
4062872850 KB19355 KEEVERSFONTEIN 19355																	
4062443439 KB16328 KEEVERSFONTEIN 16328								4061759528 KB1150 KEEVERSFONTEIN 1150									
								4061898021 KB12190 KEEVERSFONTEIN KB12190									
4063169868 JCC1337 LIBERHOF 1337																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+1.5	+1.9	+14.0	+23.0	+34.0	+40.0	--	--	--	+20.0	--	--	--	--	--		
ACC	38%	76%	63%	53%	55%	41%				39%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Dragtig van bulle MV2201 of JCC2378.																	

LIBERHOF JCC24211										C				LOT 42c			
Johan Zacharias Scheepers																	
4063781829			JCC24211			FEMALE/ VROULIK		AGE: 20 Mths		BIRTH DATE: 30/09/2024		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
		3		535		262											
								44396356 KB0055 KEEVERSFONTEIN KB55									
4062198108 KB1423 KEEVERSFONTEIN KB1423								4061245270 KB0715 KEEVERSFONTEIN 0715									
4062872850 KB19355 KEEVERSFONTEIN 19355																	
4062443439 KB16328 KEEVERSFONTEIN 16328								4061759528 KB1150 KEEVERSFONTEIN 1150									
								4061898021 KB12190 KEEVERSFONTEIN KB12190									
4063111928 JCC1819 LIBERHOF 1819																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+1.7	+2.4	+14.0	+23.0	+34.0	+41.0	--	--	--	+20.0	--	--	--	--	--		
ACC	36%	75%	57%	49%	52%	40%				35%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Dragtig van bulle MV2201 of JCC2378.																	

LIBERHOF JCC24120								SP			LOT 43a						
Johan Zacharias Scheepers																	
4063721817			JCC24120		FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 23/07/2024		RED		Polled				
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
22		2		452		223											
								4061923357 MV12506 MAIZE-VALLEY 12506 PERFEK									
								4062440872 MV17900 MAIZE-VALLEY 17900 CHALLENGER									
4063085320 LHR21161 KWAGGAS 21161 PERFEKTIVATOR								4061905958 MV11214 MAIZE-VALLEY 11 214									
								4062292166 V5164 V5 16 4 MOTIVATOR									
								4061741609 V511108 V5 11 108 EXTRA									
								4061656442 V51042 V5 10 42 MOTIVATOR THIC									
								38623278 C10022506 EL CID 52/U5									
								4061763215 BM1240 BAUMEISTER BM1240 LANSKY									
4063246575 JCC2265 LIBERHOF JCC2265								4061399135 BM09162 BAUMEISTER BM09162									
								4063111902 JCC1811 LIBERHOF 1811									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.1	+1.5	+16.0	+20.0	+26.0	+18.0	-2	+0.7	--	+14.0	--	--	--	--	--		
ACC	48%	77%	68%	59%	61%	53%	34%	31%		46%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Dragtig van bulle MV2201 of JCC2378.																	

LIBERHOF JCC24147										SP				LOT 43b			
Johan Zacharias Scheepers																	
4063732699			JCC24147			FEMALE/ VROULIK		AGE: 22 Mths			BIRTH DATE: 18/08/2024		RED		Polled		
Dams data								DNA:									
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
34		3		342		309											
								4061335717 RO08602 NEWACE 08602									
4062254836 RO15582 TRIANGLE RO15582 HOOPER								4061237327 RO07508 NEWACE 07508									
4062819638 RO19125 TRIANGLE 19125																	
								4061993632 RO13305 NEWACE RO13305				4061053203 RO04223 NEWACE MR 04 223					
								4061037998 RO03193 NEWACE MISS 03 193									
								4061723060 BM1184 BAUMEISTER BM1184									
4062548013 AK173 AK 1703								4061929248 JJR12155 ROSEWALL 12155									
4062944956 DD2089 MOUNT-OLIVE DD2089																	
								4062368792 DD16189 MOUNT-OLIVE DD16189				4061950707 D13438 DELTAQUE D13438					
								4061446431 FS09114 CLYDESDALE 09 114									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.8	+0.2	+8.0	+9.0	+17.0	+18.0	+4.0	-0.4	--	+9.0	--	+0.3	+0.4	0	0		
ACC	46%	78%	68%	60%	62%	54%	37%	41%		48%		33%	33%	27%	25%		
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Dragtig van bulle MV2201 of JCC2378.																	

LIBERHOF JCC24135								C			LOT 44a						
Johan Zacharias Scheepers																	
4063729869			JCC24135			FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 31/07/2024		RED		Polled			
Dams data							DNA:										
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
		4		347		292											
								44396356 KB0055 KEEVERSFONTEIN KB55									
4062198108 KB1423 KEEVERSFONTEIN KB1423								4061245270 KB0715 KEEVERSFONTEIN 0715									
4062872850 KB19355 KEEVERSFONTEIN 19355																	
4062443439 KB16328 KEEVERSFONTEIN 16328								4061759528 KB1150 KEEVERSFONTEIN 1150									
								4061898021 KB12190 KEEVERSFONTEIN KB12190									
4063169678 JCC1437 LIBERHOF 1437																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+1.4	+0.4	+9.0	+18.0	+26.0	+33.0	--	--	--	+18.0	--	--	--	--	--		
ACC	38%	76%	63%	54%	56%	42%				39%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Dragtig van bulle MV2201 of JCC2378.																	

LIBERHOF JCC24268										SP				LOT 44b					
Johan Zacharias Scheepers																			
4063781936			JCC24268			FEMALE/ VROULIK		AGE: 20 Mths			BIRTH DATE: 09/10/2024		RED		Polled				
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
28		9		415		241													
								4061923357 MV12506 MAIZE-VALLEY 12506 PERFEK											
								4062440872 MV17900 MAIZE-VALLEY 17900 CHALLENGER								4061905958 MV11214 MAIZE-VALLEY 11 214			
4063085320 LHR21161 KWAGGAS 21161 PERFEKTIVATOR																			
								4062292166 V5164 V5 16 4 MOTIVATOR						4061741609 V511108 V5 11 108 EXTRA					
								4061656442 V51042 V5 10 42 MOTIVATOR THIC											
								4061005229 D03738 DELTAQUE 03 738											
								4061196317 TX068 TX 068 T-BONE						4061004412 TX0320 T-X 03 20					
4062066610 UN1418 MASHININI 1418																			
								4061477162 LR09699 LE-ROC LR09699						4061371456 LR06553 LE ROC 06553					
								4061447611 LR07757 LE ROC 07 757											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.7	+1.6	+12.0	+20.0	+25.0	+24.0	+1.0	+0.7	--	+14.0	--	--	--	--	--				
ACC	47%	78%	65%	58%	60%	49%	38%	28%		45%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Dragtig van bulle MV2201 of JCC2378.																			

LIBERHOF JCC2472				 BRANGUS			C			LOT 44c						
Johan Zacharias Scheepers																
4063730073		JCC2472		FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 05/08/2024		RED		Polled				
Dams data					DNA:											
AFC:	NO CALVES:	ICP:	DLC:			POMPES	Q204X	F94L	NT821							
	4	347	341													
						44396356 KB0055 KEEVERSFONTEIN KB55										
4062198108 KB1423 KEEVERSFONTEIN KB1423						4061245270 KB0715 KEEVERSFONTEIN 0715										
4062872850 KB19355 KEEVERSFONTEIN 19355																
4062443439 KB16328 KEEVERSFONTEIN 16328						4061759528 KB1150 KEEVERSFONTEIN 1150										
						4061898021 KB12190 KEEVERSFONTEIN KB12190										
4063112074 JCC1513 LIBERHOF 1513																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+1.4	+1.7	+15.0	+24.0	+34.0	+40.0	--	--	--	+21.0	--	--	--	--	--	
ACC	38%	76%	63%	54%	55%	41%				39%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
Dragtig van bulle MV2201 of JCC2378.																

LIBERHOF JCC24118								C			LOT 45a					
Johan Zacharias Scheepers																
4063721767		JCC24118		FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 21/07/2024		RED		Polled				
Dams data					DNA:											
AFC:	NO CALVES:	ICP:	DLC:			POMPES		Q204X		F94L		NT821				
	2	411	302													
					4061335717 RO08602 NEWACE 08602											
					4062254836 RO15582 TRIANGLE RO15582 HOOPER				4061237327 RO07508 NEWACE 07508							
4062819638 RO19125 TRIANGLE 19125																
					4061993632 RO13305 NEWACE RO13305				4061053203 RO04223 NEWACE MR 04 223							
					4061037998 RO03193 NEWACE MISS 03 193											
4063169454 JCC2014 LIBERHOF 2014																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+1.1	+1.4	+8.0	+16.0	+26.0	+32.0	+3.0	-0.3	--	+15.0	--	--	--	--	--	
ACC	40%	75%	64%	54%	56%	43%	30%	35%		41%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
Dragtig van bulle MV2201 of JCC2378.																

LIBERHOF JCC24202												SP				LOT 45b			
Johan Zacharias Scheepers																			
4063775961				JCC24202				FEMALE/ VROULIK		AGE: 21 Mths		BIRTH DATE: 19/09/2024		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
33		3		457		237													
								4061627931 FS1093 CLYDESDALE 10 93											
								4062021920 FS137 CLYDESDALE 137 NUMZANE								4061252044 FS0763 CLYDESDALE 0763			
4062879491 UN2024 MASHININI UN2024																			
								4061816585 LR12389 LE-ROC LR12389				4061334322 JAR08117 RUACH 08117							
																4061448270 LR05473 LE ROC 05 473			
								4061247557 V507131 V5 07131 PERFORMER VLEI											
								4061827392 T+12120 TWEE-PLUS T+12120 MASTER JACK				4061598801 T+0925 TWEE-PLUS 09 25							
4062991668 UN2034 MASHININI UN2034																			
								4062107109 UN1449 MASHININI 1449				4061297321 SW0842 SW 08 42 FILLET							
																4061247425 BVN0767 BERSUNEL BVN0767			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.5	+1.4	+10.0	+12.0	+10.0	0	+3.0	+0.4	--	+8.0	--	--	--	--	--				
ACC	44%	77%	60%	52%	56%	46%	35%	29%		39%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Dragtig van bulle MV2201 of JCC2378.																			

LIBERHOF JCC2484										SP				LOT 45c			
Johan Zacharias Scheepers																	
4063775797			JCC2484			FEMALE/ VROULIK		AGE: 21 Mths			BIRTH DATE: 02/09/2024		RED		Polled		
Dams data								DNA:									
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
38		3		420		289											
								4061627931 FS1093 CLYDESDALE 10 93									
								4062021920 FS137 CLYDESDALE 137 NUMZANE				4061252044 FS0763 CLYDESDALE 0763					
4062879491 UN2024 MASHININI UN2024																	
								4061816585 LR12389 LE-ROC LR12389				4061334322 JAR08117 RUACH 08117					
								4061448270 LR05473 LE ROC 05 473									
								4061115861 SB05135 SMITH BRANG 05135 MERLOT									
								4061297321 SW0842 SW 08 42 FILLET				4061079968 MV04191 MV04191					
4062879368 UN209 MASHININI UN209																	
								4062502853 UN1781 MASHININI 1781				4061681359 A1117 AVENANT A1117 RIB-EYE					
								4062050416 UN148 MASHININI 148									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.3	+1.4	+11.0	+16.0	+17.0	+6.0	+4.0	+0.2	--	+10.0	--	--	--	--	--		
ACC	46%	77%	60%	53%	56%	47%	38%	32%		40%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Dragtig van bulle MV2201 of JCC2378.																	

LIBERHOF JCC2437					 BRANGUS			C			LOT 46a						
Johan Zacharias Scheepers																	
4063721825			JCC2437			FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 24/07/2024		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
		4		344		248											
									44396356 KB0055 KEEVERSFONTEIN KB55								
									4062198108 KB1423 KEEVERSFONTEIN KB1423								
4062872850 KB19355 KEEVERSFONTEIN 19355									4061245270 KB0715 KEEVERSFONTEIN 0715								
									4062443439 KB16328 KEEVERSFONTEIN 16328								
									4061759528 KB1150 KEEVERSFONTEIN 1150								
									4061898021 KB12190 KEEVERSFONTEIN KB12190								
4063111878 JCC1801 LIBERHOF 1801																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+1.9	+2.9	+15.0	+24.0	+38.0	+49.0	0	--	--	+21.0	--	--	--	--	--		
ACC	40%	76%	64%	54%	56%	44%	26%			40%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Dragtig van bulle MV2201 of JCC2378.																	

LIBERHOF JCC24116												C				LOT 46b			
Johan Zacharias Scheepers																			
4063721742				JCC24116				FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 21/07/2024		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
		4		365		268													
								4061598157 RCM1019 ROECHAMA 10019											
4061978765 RCM13240 ROECHAMA 13240								4061268124 RCM0693 ROECHAMA 0693											
4062624061 RCM18168 ROECHAMA 18168																			
4061702536 RCM1157 ROECHAMA 1157								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
								4061267894 RCM0668 ROECHAMA 0668											
4063111944 JCC1804 LIBERHOF 1804																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.2	-0.6	+6.0	+13.0	+16.0	+20.0	+2.0	--	--	+13.0	--	--	--	--	--				
ACC	44%	76%	66%	55%	56%	44%	38%			40%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Dragtig van bulle MV2201 of JCC2378.																			

LIBERHOF JCC2435										C				LOT 46c				
Johan Zacharias Scheepers																		
4063722716			JCC2435			FEMALE/ VROULIK			AGE: 22 Mths			BIRTH DATE: 24/07/2024			RED		Polled	
Dams data								DNA:										
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
		4		360		307												
								44396356 KB0055 KEEVERSFONTEIN KB55										
								4062198108 KB1423 KEEVERSFONTEIN KB1423				4061245270 KB0715 KEEVERSFONTEIN 0715						
4062872850 KB19355 KEEVERSFONTEIN 19355																		
								4062443439 KB16328 KEEVERSFONTEIN 16328				4061759528 KB1150 KEEVERSFONTEIN 1150						
								4061898021 KB12190 KEEVERSFONTEIN KB12190										
4063112082 JCC1505 LIBERHOF 1505																		
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	+1.7	+2.5	+16.0	+25.0	+37.0	+43.0	--	--	--	+21.0	--	--	--	--	--			
ACC	38%	76%	64%	54%	55%	41%				39%								
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0			
Dragtig van bulle MV2201 of JCC2378.																		

LIBERHOF JCC24258												C				LOT 47a			
Johan Zacharias Scheepers																			
4063776605				JCC24258				FEMALE/ VROULIK		AGE: 20 Mths		BIRTH DATE: 05/10/2024		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
		4		400		199													
								4061598157 RCM1019 ROECHAMA 10019											
4061978765 RCM13240 ROECHAMA 13240								4061268124 RCM0693 ROECHAMA 0693											
4062624061 RCM18168 ROECHAMA 18168																			
4061702536 RCM1157 ROECHAMA 1157								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
								4061267894 RCM0668 ROECHAMA 0668											
4063112124 JCC508 LIBERHOF 508																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.1	+1.0	+14.0	+21.0	+25.0	+26.0	+6.0	--	--	+17.0	--	--	--	--	--				
ACC	43%	76%	65%	54%	56%	41%	34%			39%									
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0				
Dragtig van bulle MV2201 of JCC2378.																			

LIBERHOF JCC24105					 BRANGUS			C			LOT 47b					
Johan Zacharias Scheepers																
4063721577		JCC24105		FEMALE/ VROULIK		AGE: 23 Mths		BIRTH DATE: 05/07/2024		RED		Polled				
Dams data					DNA:											
AFC:	NO CALVES:	ICP:	DLC:			POMPES	Q204X	F94L	NT821							
	3	386	294													
					4061335717 RO08602 NEWACE 08602											
					4062254836 RO15582 TRIANGLE RO15582 HOOPER				4061237327 RO07508 NEWACE 07508							
4062819638 RO19125 TRIANGLE 19125																
					4061993632 RO13305 NEWACE RO13305				4061053203 RO04223 NEWACE MR 04 223							
					4061037998 RO03193 NEWACE MISS 03 193											
4063169504 JCC2008 LIBERHOF 2008																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.9	+1.4	+10.0	+17.0	+27.0	+32.0	+3.0	-0.3	--	+16.0	--	--	--	--	--	
ACC	40%	75%	64%	54%	56%	42%	30%	35%		40%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
Dragtig van bulle MV2201 of JCC2378.																

LIBERHOF JCC2436					 BRANGUS			C			LOT 47c					
Johan Zacharias Scheepers																
4063722724		JCC2436		FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 24/07/2024		RED		Polled				
Dams data					DNA:											
AFC:	NO CALVES:	ICP:	DLC:			POMPES		Q204X		F94L		NT821				
	4	335	355													
					44396356 KB0055 KEEVERSFONTEIN KB55											
					4062198108 KB1423 KEEVERSFONTEIN KB1423				4061245270 KB0715 KEEVERSFONTEIN 0715							
4062872850 KB19355 KEEVERSFONTEIN 19355																
					4062443439 KB16328 KEEVERSFONTEIN 16328				4061759528 KB1150 KEEVERSFONTEIN 1150							
					4061898021 KB12190 KEEVERSFONTEIN KB12190											
4063112058 JCC1515 LIBERHOF 1515																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+1.4	+2.0	+14.0	+23.0	+35.0	+41.0	--	--	--	+21.0	--	--	--	--	--	
ACC	38%	76%	63%	53%	55%	41%				39%						
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0	
Dragtig van bulle MV2201 of JCC2378.																

LIBERHOF JCC24192										SP				LOT 48a				
Johan Zacharias Scheepers																		
4063776472			JCC24192			FEMALE/ VROULIK			AGE: 20 Mths			BIRTH DATE: 03/10/2024			RED		Polled	
Dams data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:					POMPES		Q204X		F94L		NT821	
23		2		335		268												
								4061923357 MV12506 MAIZE-VALLEY 12506 PERFEK										
								4062440872 MV17900 MAIZE-VALLEY 17900 CHALLENGER								4061905958 MV11214 MAIZE-VALLEY 11 214		
4063085320 LHR21161 KWAGGAS 21161 PERFEKTIVATOR																		
																		4062292166 V5164 V5 16 4 MOTIVATOR
												4061656442 V51042 V5 10 42 MOTIVATOR THIC						
						4062739323 JRB1910 BOEL BURGER 1910						4062445533 JRB148 BOEL BURGER 1408						
4063330817 VL2239 LABOR 2239																		
																		4062857729 VL2065 LABOR VL2065
												4062401866 VL1605 LABOR VL1605						
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-1.2	+0.9	+16.0	+20.0	+25.0	+20.0	+2.0	+0.3	--	+15.0	--	--	--	--	--			
ACC	43%	75%	65%	56%	57%	44%	31%	25%		43%								
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0			
Dragtig van bulle MV2201 of JCC2378.																		

LIBERHOF JCC2495										SP				LOT 48b			
Johan Zacharias Scheepers																	
4063775896			JCC2495			FEMALE/ VROULIK		AGE: 21 Mths			BIRTH DATE: 19/09/2024		RED		Polled		
Dams data								DNA:									
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
36		2		391		226											
								4061143251 NS059 NICOSMITH									
4061681755 FER1050 FERTIL 10 50								4061269627 I0823 BLUEBIRD 0823									
4062863669 MV19549 MAIZE-VALLEY 19549																	
4062259181 MV15463 MAIZE-VALLEY 15463								4061227328 V50789 V5 0789 THICKSET									
								4061362950 MV08860 MAIZE-VALLEY 08860									
								4061048145 FE0447 SUNDANCE									
4061681359 A1117 AVENANT A1117 RIB-EYE								4061085379 WD0327 WILJADA 03 27									
4063197141 UN2167 CONESBIE 2167																	
4062669777 BW1874 BESWIL BW1874								4061947737 BVN1331 BERSUNEL 1331									
								4062300688 BW1079 BESWIL 1079									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.8	+0.6	+12.0	+19.0	+25.0	+33.0	+1.0	+0.4	--	+15.0	--	--	--	--	--		
ACC	46%	77%	62%	55%	58%	48%	33%	28%		42%							
AVE	-0.4	+1.2	+12	+18	+24	+25	+2	+0.3	-0.8	+14	+0.2	+0.0	+0.0	+0.3	+0.0		
Dragtig van bulle MV2201 of JCC2378.																	

BRANGUS

VEILINGRËELS 2026

GROEPVEILINGS | KLUBVEILINGS | PRODUKSIEVEILINGS | UITVERKOPINGS

1. BULLE

- 1.1. Die DNA toetse; Vaderskap, Myostatin (F94L, NT821 en Q204X) en Pompes moet op alle bulle gedoen word wat op die veiling aangebied word.

*Bulle met uitstaande DNA resultate teen die gegewe sperdatum sal nie op die veiling aangebied word nie, nie eers as kommersiële bulle nie.

1.2. KOMMERSIËLE BULLE:

- (i) Alle 2026 veilings wat onder die beskerming van Brangus SA gehou gaan word moet ten minste 90% van die totale aanbieding geregistreerde bulle wees, en slegs 10% mag kommersiële bulle wees.
Indien die reël nie toegepas word nie, sal die veiling nie onder die beskerming van Brangus SA wees nie. Geen katalogus sal saamgestel word, geen bemarking sal deur Brangus SA gedoen word en geen pre-screening vir veilings sal gedoen word nie.
Die 90% / 10% reël tree in werking vanaf 1 Januarie 2025.
- (ii) Kommersiële bulle mag enige plek in die katalogus geplaas word.
- (iii) Kommersiële bulle behels bulle wie se Vaderskap nie bevestig kan word nie (moet 'n vader met geboorte op die stelsel gelaai hê) en bulle wie se moeder se reproduksiedata nie volgens rasstandaard is nie.
- (iv) Kommersiële bulle moet keuring slaag vir die veiling.
- (v) Daar word 1% kommissie aan die Genootskap betaal op kommersiële bulle.

1.3. Grys Brangus-bulle:

Indien jy 'n grys Brangus wil registreer (bulle asook vroulike diere) moet dit ge-DNA (**deur middel van 'n 150K SNP toets**) word vir die silwer Charolais geen. Slegs die Murray Grys of grys Brahman geen is toelaatbaar.

- 1.4. Die Moer (gebore in 2004 en daarna) van 'n bul, moet 'n inter-kalf periode (IKP) van 540 dae en minder handhaaf.
- 1.5. Die Moer (gebore voor 2018) van 'n bul se OEK moet op of onder 41 maande wees, en (gebore 2019 en daarna) se OEK moet op of onder 39 maande wees.
- 1.6. Die Moer se DLC moet 705 dae en laer wees.
- 1.7. Testis groottes is verpligtend op die katalogus.
- 1.8. Die koppe van alle bulle by genootskap-veilings moet geskeer wees, sodat bulle wat “scurs” dra geïdentifiseer kan word.
- 1.9. GEEN BUL wat afgekeur is mag op 'n veiling aangebied word nie.
- 1.10. ALLE BULLE wat verkoop word moet 'n kudde-kenmerk letter, jaar nommer en volg nommer dra van die betrokke kudde. Dit moet d.m.v. 'n brandmerk wees soos bepaal deur die konstitusie.

1.11. TESTIS GROOTTES;

Minimum skrotum omvang standaarde: (Bulle moet 'n minimum ouderdom van 14 maande wees)					
Ouderdomme	14 maande	18 maande	24 maande	30 maande	36 maande
Testis Groottes	30cm	32cm	34cm	36cm	38cm

2. VROULIKE DIERE

- 2.1. Verse ouer as 30 maande moet vergesel wees van 'n dragtigheidsertifikaat wat sal bewys dat sy op of voor 39 maande gaan kalf.
- 2.2. Alle eerste kalf koeie moet vergesel wees van dragtigheidsertifikaat wat sal bewys dat die diere binne 540 dae (18 maande) vanaf laaste kalf weer sal kalf. Dit sluit koeie uit wat saam met 'n kalf (jonger as 7 maande) verkoop word (gebaseer op data in die Breedplan stelsel);
- 2.3. Alle koeie (gebore in 2004 en daarna) moet vergesel wees van dragtigheidsertifikaat wat sal bewys dat die diere binne 420 (14 maande) dae vanaf laaste kalf weer sal kalf. Dit sluit koeie uit wat saam met 'n kalf (jonger as 7 maande) verkoop word (gebaseer op data in die Breedplan stelsel);
- 2.4. Die gehalte van vroulike diere wat aangebied word, moet 'n aanwinst wees vir enige kudde en moet in 'n goeie veilingstoestand wees.
- 2.5. Koeie wat op die veiling aangebied word moet of met 'n kalf verkoop word of sy moet dragtig bevestig wees.
- 2.6. Alle kalf registrasies sal met die volgende inligting aan die kantoor voorsien word:
 - Tattoo / ID
 - Geboortedatum
 - Geslag
 - Kleur
 - Polled/Horned/scurred
 - Moer ID
 - Vaar ID / Multisire groep

******(As lede 'n multisire groep vir die kantoor stuur moet die kantoor bepaal dat die bulle wat geregistreer word binne die multisire groep geregistreerde én goedgekeurde SP-bulle en/of C-bulle is, net dan kan die diere geregistreer word as aanhangsel B-diere. Indien daar 'n bul in die multisire groep is wat kommersieel is, word die nageslag as kommersieel geregistreer.)

- 2.7. Daar mag vroulike diere as kommersieel aangebied word op Brangus-veilings. Dit is die teler se verantwoordelikheid om die kommersiële vroulike diere se katalogus saam te stel, en dit moet apart wees van die Brangus katalogus asook heeltemal anders lyk as die Brangus katalogus "template".

- 2.8. Vroulike diere wat afgekeur is mag wel as kommersieel aangebied word mits daar bo-aan staan “nie registreerbaar vir Brangus SA nie”.
- 2.9. ALLE KOEIE wat verkoop word moet ‘n kudde-kenmerk letter, jaar nommer en volg nommer dra van die betrokke kudde. Dit moet d.m.v. 'n brandmerk wees soos bepaal deur die konstitusie.

3. ALGEMEEN

- 3.1. Geen diere sal in die katalogus opgeneem word as rekeninge meer as 30 dae agterstallig is nie.
** Indien die teler/verkoper se rekening agterstallig is, kan hy ‘n onderneming teken (vanaf kantoor beskikbaar) wat die Afslaer magtig om die uitstaande bedrag aan die kantoor oor te betaal vanuit sy veilings inkomste.
- 3.2. Geen verandering van diere of diere se inligting op veilings-katalogus sal aangebring word na die sperdatums nie.
- 3.3. Geen vervangings bulle of vroulike diere sal aanvaar word binne 14-dae voor Genootskapveilings nie.
- 3.4. Daar sal geen los blaai in Genootskap-veilings katalogusse geplaas word nie.
- 3.5. Afslaers sal die veilings katalogus soos voorsien deur die Genootskap gebruik, dit sluit BREEDPLAN syfers in. Geen wysigings mag gedoen word indien dit nie vooraf deur die Genootskap goedgekeur is nie.
- 3.6. Die veilingsdiere moet deur ‘n ring gaan gedurende die veiling se pre-screening.
- 3.7. Die ring sal van goeie gehalte en netjies wees en vooraf opgeslaan word op ‘n plat, gelyke oppervlakte.
- 3.8. ‘n Kopklamp moet beskikbaar wees vir die keurder tydens die pre-screening
- 3.9. Daar sal hulp verleen word aan die keurder gedurende die pre-screening.
- 3.10. ALLE diere wat afgekeur word a.g.v strukturele foute tydens die veiling se pre-screening word outomaties op die Brangus stelsel ook afgekeur en MAG NIE op die veiling aangebied word nie.
- 3.11. Indien die diere by ‘n veiling verkoop word onder die beskerming van die Genootskap en die diere is deur die proses (boeke, kantoor, vooraf keuring) dan geld dit as geregistreeerde diere waarvoor die genootskap 1% kommissie kry.
** Twee (2) keurders, aangestel deur die Genootskap, sal verantwoordelik wees vir die *pre-screening* van diere voor die veiling op die plase. Dit sal op Brangus se onkoste wees – Dit is deel van die 1% kommissie wat die lede betaal met veilings – Die verkopers tesame met die keurders vir die veiling moet roetebeplanning doen sodat dit koste effektief bly.
- 3.12. Die keurders op die dag van veiling pre-screening het ‘n groter sê as ‘n veeartsverslag t.o.v skedes en/of testis se abnormaliteite/foute. Indien ‘n teler wil appelleer kan hy/sy ‘n veearts laat uitkom op eie onkoste.
**Wanneer 'n verkoper beswaar wil maak teen 'n besluit wat deur die keurders geneem is, sal die hoof van Keurings en Opleiding op die Raad gekontak word en sal die saak verder bespreek en ondersoek word. Die verkoper kan appelleer teen ‘n koste van R 5000.00 wat vooraf betaal moet word. Indien die verkoper se appèl slaag sal die appèlkoste van R 5000 .00 aan hom/haar terugbetaal word, maar indien dit onsuksesvol is, is die appèlkoste nie terugbetaalbaar nie.

4. SERTIFIKATE & INENTINGS

- 4.1. Alle diere moet vry wees van uitwendige parasiete.
- 4.2. Veilingsdiere moet TB, BM, Trich, Vibrio en Bek-en-Klouseer (B&K afhangende van Wetvereistes) vry getoets wees.
- 4.3. Vrugbaarheid sertifikaat, semen morfologie toets sertifikaat asook skrotum omtrek, Trichomonas toets resultate, Vibrio toets resultate deur veearts gesertifiseer, soos voorgeskryf deur Genootskap (Adapted “Veterinary Certificate of Brangus Bull Breeding Soundness”, as prescribed by the Veterinary Council of SA).
- 4.4. Indien gebruikte bulle op die veiling aangebied word, moet die bulle vir Trichomonosis (3 skede wasse of skrapings met 2 weeklikse tussenposes). Ongebruikte bulle wat op die veiling aangebied word, moet 1 Trichomonosis toets laat doen. Die uitslae van die toetse moet by die verkoper en die Genootskap wees voor die veiling.
- 4.5. Dragtigheidstatus van alle vroulike diere moet voor die veiling deur ‘n veearts gesertifiseer word.
- 4.6. Koeie wat vir embryo-spoeling gebruik is wat nie aan reel 3 voldoen nie moet ‘n embriospoeling sertifikaat van ‘n veearts verskaf wat voor die veiling op die Breedplan stelsel opgeneem is;
- 4.7. Geboortekennisgewings vir alle koeie met kalwers moet op datum wees sodat alle reproduksiesyfers korrek kan wees.
- 4.8. Die volgende dokumentasie moet voorsien word met die aflaai van die diere: Dragtigheidstatus van alle vroulike diere moet voor die veiling deur ‘n veearts gesertifiseer word asook die Vrugbaarheid-sertifikaat, semen morfologie toets sertifikaat asook skrotum omtrek, Trichomonas toets resultate, Vibrio toets resultate deur veearts gesertifiseer.
- 4.9. Alle dokumentasie soos genoem in (punt 4.2, 4.3, 4.4, 4.5, 4.6 en 4.7) moet aan die Branguskantoor voorsien word per e-pos minstens een week voor die veiling. (Dit geld vir alle veilings wat gehou word onder die beskerming van Brangus SA).

5. STANDAARD VAN VOORTREFLIKHEID

- 5.1. Voldoen aan die Standaard van Voortreflikheid soos op die dag waarop die veiling gehou word asook 6 weke voor die veiling wanneer die veiling se vooraf keuring op die plaas gedoen word (neem kennis van punt 3.6, 3.7, 3.8 en 3.9).
- 5.2. ‘n Punte stelsel is ontwikkel oor hoe elke dier gepunt sal word. Veilings vanaf 2026 sal hierdie reël geld dat alle bulle ten minste die volgende punte/ persentasies moet behaal:
 - Produksieveilings, Gesamentlike veilings, Totale Uitverkopings: 65%
 - Klubveilings: 70%
 - Nasionale-veiling: 70%
- 5.3. Alle diere moet goed voorberei wees en moet in ‘n goeie kondisie wees, maar nie oorvet nie.

- 5.4. Alle diere wat aangebied word op Brangus-veilings, sal geïnspekteer en gekeur word 6 weke voor die veiling. Dit is nie 'n vereiste dat die kommersiële vroulike diere gescreen word nie. Diere met sigbare sere, letsels of enige verdagte merke of beserings wat nie deur 'n veeartsondersoek, en die nodige sertifikaat vir die probleem nie uitgereik is nie, sal summier afgekeur word. Indien 'n veeartssertifikaat voorsien kan word van beserings/letsels sal dit deur die afslaer genoem/afgekondig word.
- 5.5. Diere mag onder geen omstandighede onder verdowing wees nie.
- 5.6. Diere waarvan die brandmerk onleesbaar is, geen brandmerk het, sal outomaties afgekeur word.
- 5.7. ALLE DIERE (bulle, vroulike diere & kalwers wat saam met koeie verkoop word), moet 'n kudde-kenmerk letter, jaar nommer en volg nommer dra van die betrokke kudde. Dit moet d.m.v. 'n brandmerk wees soos bepaal deur die konstitusie.
- 5.8. Alle diere, moet ook voldoen aan die minimum rasvereistes van die genootskap. LW: Indien diere afgekeur word weens gebreke (soos kort onderkaak, skewe neus, ens.) sal die dier se registrasie onmiddellik gekanselleer word en mag NIE op die veiling aangebied word nie.
- 5.9. Die Brangus Genootskap sal nie verantwoordelik gehou word vir enige probleme wat ondervind word met die diere wat reeds ontvang is deur hul nuwe eienaar nie.
- 5.10. ** TER VERDUIDELIKING WAT VEILING ONDER DIE GENOOTSKAP SE BESKERMING BEHELST DIE VOLGENDE:
- Die genootskap stel die katalogus saam en verseker dat die inligting en data, beraamde teelwaardes, en ander inligting op die veilingskatalogus, korrekte weergawe is van die betrokke dier se registrasie rekords soos op die dag van die samestelling van die finale katalogus (Twee weke voor 'n veiling).
 - Diere word fenotipies geëvalueer deur die genootskap se keurders om te verseker dat die diere voldoen aan fenotipiese standaarde. Vir die Nasionale-veiling is die keuring ekstra streng om die gehalte te verseker.
 - Die genootskap stel die vereistes en reëls op waaraan voldoen moet word voordat bul op die veiling toegelaat word. Dit sluit onder andere in, DNS toets om vaderskap te verifieer, dubbelbespierung te identifiseer en dat die bul vry is van ongewenste genetiese eienskappe. Daar word verder vereis dat gekwalifiseerde veearts die bul sal toets vir vrugbaarheid en dat die bul vry is van geslagsiektes. Sonder die veearts se sertifikaat word die bul nie op die veiling toegelaat nie. Die sertifikaat word oorhandig aan kopers op die veiling.