



DONDERDAG | 29 MEI 2025

PARYS AFRI-DOME

WWW.BKB.CO.ZA

SENTRAAL STREEK BRANGUS

OPMARS NA DIE NOORDE XII



NAVRAE:

SALTY DE VILLIERS 073 816 4956

PIET WESSELS 082 857 7827

AFSLAER: JAN MOSTERT 083 306 8408

BKB POTCHEFSTROOM: HERMAN BAKKES 082 890 8719



The Trusted Home of Agriculture
Die Betroubare Tuiste van Landbou

MEERKAT
ONLINE AUCTIONS

40 BULLE
100 VROULIKE DIERE

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

Date of birth
Age (months)

AFC: Age first calf <39 months

NO Calves: Number of calves that was born

ICP: Inter calving period <540 days

DLC: Days last calved <705 days

Verified to sire / parents

Colour: Red, Black,
Brindle or two colours

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

WOUMAN W2134										SP					LOT 1				
WOUMAN BRANGUS																			
4063099032			W2134			BULL/ BUL		AGE: 43 Mths			BIRTH DATE: 01/10/2021		RED		Polled				
Dams data						DNA: 7468U034													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
39		4		384		238				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
										+RR602809 CX EXCALIBUR 19/M									
4062255502 521/09W MR. PB REDBULL 521/09W										4062255585 +RR603423 SUREWAY'S MS IDEAL 204M									
4062501301 FHL1791 FHL 1791 CAPTAIN AMERICA																			
4061959419 FHL1331 FHL 1331										4061297321 SW0842 SW 08 42 FILLET									
										4061601498 FHL1011 FHL 10 11									
										4061295432 MJB0855 MJB 08 55 HULK									
4061946499 RCM1367 ROECHAMA 1367										4061394300 RCM08182 ROECHAMA 08 182									
4062486172 W1711 WOUMAN W1711																			
4062088465 W1425 WOUMAN W1425										4061597118 W1027 WOUMAN 1027 MASTER CHIEF									
										4061245767 W073 WOUMAN 073									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.1	+1.2	+19.0	+28.0	+36.0	+38.0	+3.0	+0.7	--	+22.0	+1.0	+0.5	+0.6	+0.1	+0.4	43			
ACC	51%	76%	68%	67%	66%	59%	41%	71%		56%	47%	57%	57%	47%	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				
Baie sterk en goed bespierde bul, kan met gemak op verse gebruik word, hierdie bul is in die top 5% van die ras vir al die volgende indekse; 200 dae, 400 dae, 600 dae, volwasse koeigewig, skrotum omtrek, en alle karkas-eienskappe. Voerkraal indeks van R 396. Baie goeie moeder met `n TKP van 384 dae oor 4 kalwers. Alle entings is gedoen.																			

V5 23 17						SP		LOT 2								
NAUDE F																
4063341905		V52317		BULL/ BUL		AGE: 28 Mths		BIRTH DATE: 24/01/2023		RED		Polled				
Dams data					DNA: 22169U001											
AFC:	NO CALVES:	ICP:	DLC:	Verified to Mating	POMPES	Q204X	F94L	NT821								
27	12	365	493		DNA Tested Free	Q204X Free	F94L Free	NT821 Free								
					42940825 V599103 V5 99 103 EXTRA											
					4061680492 V51130 V5 11 30 TICKSET					47096961 V50287 V5 02 87 MR BEEF TICKSET						
4062338498 V51628 V5 16 28																
					4061679246 V51129 V5 11 29					4061146494 V50620 V5 0620 THICKSET						
										4061187464 V506122 V5 06122						
					4061579504 LR05263 LE-ROC 05 263 LEVI											
4061595633 LR10394 LE-ROC LR10394																
					4061577334 LR06774 LE-ROC 06 774											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-0.4	+2.3	+15.0	+21.0	+27.0	+27.0	+6.0	+1.1	-6.4	+14.0	+0.5	-0.4	-0.6	+0.7	-0.3	40
ACC	49%	76%	68%	62%	63%	56%	51%	45%	30%	50%	29%	35%	35%	28%	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	
Vrugbare moeder met 'n TKP van 365 dae oor 12 kalwers. DTC-12.2. Melk +7.																

COMEI 21104												SP				LOT 3			
COMEI BDY																			
4063008033				CMC21104				BULL/ BUL		AGE: 50 Mths			BIRTH DATE: 08/03/2021		RED		Polled		
Dams data								DNA: 9372U007											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
28		2		383		273				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061369104 CMC09255 COMEI 09255 BASJAN											
								4061731857 CMC11476 COMEI 11476 LAFRAS											
4062236684 CMC15863 COMEI ERHARD																			
								4061295390 MJB0850 MJB 0850											
								4061066189 KB0438 KB0438											
								45898871 D01572 DELTAQUE 01 572											
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
								4061847911 SW12107 SLEEWJK 12107 CHILLI											
4062508876 CMC17859 COMEI 17859																			
								4062129756 SB14249 SMITH-BRANG SB14249											
								4061286597 SB08438 SMITH-BRANG SB08438											
								4061468880 SB10628 SMITH-BRANG SB10628											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.1	+2.0	+17.0	+21.0	+28.0	+24.0	+2.0	-0.3	--	+15.0	--	--	--	--	--	41			
ACC	49%	78%	70%	66%	68%	59%	44%	66%		55%									
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				
Uitstaande bul in stoet gebruik met uitstekende resultate.																			

V5 21 123 SINGLETARY												SP				LOT 4							
Francois Jacobus Scholtz																							
4063170924				V521123				BULL/ BUL		AGE: 41 Mths			BIRTH DATE: 26/12/2021		RED		Polled						
Dams data								DNA: 1247U013															
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821							
29		6		454		478				DNA Tested Free		Q204X Free		F94L Free		NT821 Free							
								42940825 V599103 V5 99 103 EXTRA															
								4061680492 V51130 V5 11 30 TICKSET								47096961 V50287 V5 02 87 MR BEEF TICKSET							
4062338498 V51628 V5 16 28																							
								4061679246 V51129 V5 11 29				4061146494 V50620 V5 0620 THICKSET											
																4061187464 V506122 V5 06122							
																4061274312 V5082 V5 08 2 EXTRA HEAVEN							
								4061642229 V510106 V5 10 106 PERFORMER				4061274048 V50791 V5 07091 PERFORMER											
4062076122 V51418 V5 14 18 SINGLETARY																							
								4061811790 V51216 V5 12 16 SINGLETARY MOT				4061227492 V507116 V5 07116 VLEIS MOTIVATO											
																4061416814 V50958 V5 09 58 SINGLETARY							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)							
EBV	-0.3	+3.4	+18.0	+23.0	+27.0	+22.0	+5.0	+1.0	--	+13.0	-0.1	+0.7	+0.8	-0.1	-0.1	46							
ACC	53%	85%	72%	68%	68%	57%	46%	68%		55%	41%	47%	47%	38%	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								
Besonderse bul wat vir twee teelseisoene met goeie resultate in die kudde gebruik is. Hou saadaandeel uit.																							

BOEL BURGER 2110												SP				LOT 5			
BOEL BURGER BRANGUS STOET																			
4063176780				JRB2110				BULL/ BUL		AGE: 44 Mths		BIRTH DATE: 24/09/2021		RED		Polled			
Dams data								DNA: 21321U008											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
33		7		401		74				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061155214 PC03132 KATRUMA PC03132											
4061330213 PC0840 KATRUMA 0840								47150362 PC0125 KATRUMA PC 25 01											
4062215878 SB15345 SMITH-BRANG SB15345																			
4061717351 SB11795 SMITH-BRANG SB11795								4061264073 RR603694 CX HOME RUN 135/P											
								4061302121 SB08495 SMITH-BRANG SB08495											
								45230950 TX0174 T-X 01 74											
4061228458 BM0787 BAUMEISTER BM0787								42823229 KB99190 KEEVERSFONTEIN KB99190											
4062247608 T+15169 TWEE-PLUS T+15169																			
4061365664 LR0940 LE-ROC LR09040								4061061073 AT04618 AROUMA 04618											
								4061020079 AT037 ARAUNA AT 03 7											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.2	+1.3	+10.0	+15.0	+19.0	+23.0	0	-0.3	--	+11.0	--	--	--	--	--	38			
ACC	47%	76%	65%	64%	64%	55%	37%	37%		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				
Geharde veldbul.																			

BRULJANT 22746												SP				LOT 6			
BRULJANT BOERDERY																			
4063207429			C22746			BULL/ BUL		AGE: 37 Mths			BIRTH DATE: 15/04/2022		RED		Polled				
Dams data						DNA: 21223U002													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
39		7		398		248				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061753851 C12227 BRULJANT 12227											
4062120573 C14258 BRULJANT 14258								4061745956 C12223 BRULJANT 12223											
4062753266 C19546 BRULJANT 19546																			
4061645891 C11181 BRULJANT 11181								4061391876 R9678799 SUHN'S ALYDAR 416N3											
								4061317342 C09120 BRULJANT 09120											
								4061290102 C08105 BRULJANT 08105											
4061753851 C12227 BRULJANT 12227								4061145082 C0658 BRULJANT C0658											
4062119906 C14250 BRULJANT 14250																			
4061728382 C11215 BRULJANT 11215								4061391941 R10097827 CRC-IFCC MAGNUM 331T											
								4061080131 C0538 C0538											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.2	+0.8	+9.0	+14.0	+16.0	+14.0	+3.0	-0.2	--	+11.0	--	--	--	--	--	38			
ACC	45%	76%	66%	59%	61%	49%	38%	38%		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				
`n Bul wat geteel is uit besondere bloedlyne met name soos Lambert of Brinks, CCR Update en Magnum. `n Bul om verseker van ag te neem. `n Bul met `n besonderse kop, goeie loopvermoë en goeie konstitusie.																			

BULLET-BRAND EP2218												SP				LOT 7			
PRENTICE EC																			
4063235115				EP2218				BULL/ BUL		AGE: 33 Mths			BIRTH DATE: 30/07/2022		RED		Polled		
Dams data								DNA: 22010U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
34		6		503		428				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								45378601 NS0128 NICOSMITH NS01028											
								4061143251 NS059 NICOSMITH				20757134 V589275 V5 275							
4061712972 BVN11112 BERSUNEL 11112 ROCKY																			
								4061383568 APS095 ELPOU 09 5				46411534 TX0213 T-X 02 13 TANK							
								4061043394 I0110 BLUEBIRD I 10 01											
								4061070124 MJB0412 MJB0412											
								4061295739 RCM0728 ROECHAMA 0728				4061217675 RCM0492 ROECHAMA 0492							
4061842003 BV12146 CHAROSS 12146																			
								4061169421 AB068 SWARTHAAK 068				47096789 V50274 V5 02 74 MASTER							
								46864310 RO0256 NEWACE MISS 56 02											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-2.1	+1.6	+11.0	+18.0	+26.0	+32.0	+3.0	+1.1	-1.5	+11.0	-0.4	+0.3	+0.4	-0.2	0	35			
ACC	54%	76%	67%	67%	66%	61%	51%	50%	33%	56%	31%	40%	40%	34%	34%				
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				
Son of Rocky BVN11112 with good birth weight and growth figures.																			

GIBBENS 22773								SP				LOT 8					
LEMON TREE LIFESTYLE																	
4063246153			GGB22773			BULL/ BUL		AGE: 33 Mths		BIRTH DATE: 26/08/2022		RED		Polled			
Dams data						DNA: 22033U001											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821	
27		7		351		306				DNA Tested Free		Q204X Free		F94L Free		NT821 Free	
												4061246567 WBF0744 WHYTE BANK 0744					
						4062042108 M1320 MONTANE 1320						4061186440 WBF062 WHYTE BANK 062					
4062614443 W1839 WOUMAN W1839																	
						4061401964 W0922 WOUMAN W0922						46811436 V50250 V5 02 50 THICKSET					
												4061245767 W073 WOUMAN 073					
												4061036836 D04818 DELTAQUE 04 818 RAMBO					
						4061993251 GGB13539 GIBBENS 13539						4061619631 GGB10270 GIBBENS 10 270					
4062353745 GGB16893 GIBBENS 16893																	
						4062020690 GGB13544 GIBBENS 13544						4061774873 D08777 DELTAQUE 08 777					
												4061713540 GGB11303 GIBBENS 11 303					
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.8	+1.5	+13.0	+16.0	+32.0	+45.0	+4.0	+0.4	--	+15.0	+0.5	0	0	+0.2	+0.1	38	
ACC	46%	76%	66%	63%	61%	49%	41%	41%		50%	28%	34%	34%	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		
Goed gebalanseerde bul met goeie lengte. `n Bul wat kan en wil werk.																	

GOEDSO GBB2226 (AI)												SP				LOT 9			
GOEDGENOEG BOERDERY PTY LTD																			
4063295077				GBB2226				BULL/ BUL		AGE: 31 Mths			BIRTH DATE: 30/09/2022			RED		Polled	
Dams data								DNA: 21894U005											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
31		3		360		211				DNA Tested Free		Q204X Free		F94L Free		NT821 Carrier			
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
4061847911 SW12107 SLEEWIJK 12107 CHILLI								4061200432 TT065 TETAAN 065											
4062445830 SW1652 SLEEWIJK SW1652 RIEBEECK																			
4061847994 SW12115 SLEEWIJK 12115								4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S											
								4061079249 MV04203 MV04203											
								4061701264 BV112 CHAROSS BV112											
4062201753 BV159 CHAROSS 159								4061590641 L10209 STERKSPOOR 10 209 CRYSTAL											
4062558319 GBB186 GOEDSO GBB186																			
4062134665 BVN1447 BERSUNEL 1447								4061199303 RWD0616 DRUMMOND 0616 LACOSTA											
								4061415790 CM09221 ISAWIL CM09221											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.3	+1.5	+10.0	+9.0	+8.0	-5	+2.0	+0.1	-1.4	+4.0	+0.1	+1.2	+1.5	-0.3	+0.1	40			
ACC	58%	76%	69%	67%	69%	60%	39%	69%	28%	57%	41%	51%	51%	41%	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				

KWAGGAS 22219												SP				LOT 10			
JANKOWITZ, J.A.C																			
4063160289				LHR22219				BULL/ BUL		AGE: 38 Mths		BIRTH DATE: 12/03/2022		RED		Polled			
Dams data								DNA: 22174U001											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
28		3		362		245				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061143434 MV05410 MAIZE-VALLEY MV05410 JOHN ROBERTS											
								4061923357 MV12506 MAIZE-VALLEY 12506 PERFEK				4061072096 MV04170 MAIZE-VALLEY 04170							
4062439908 MV16737 MAIZE-VALLEY 16737 BOEING																			
								4061362398 MV08802 MAIZE-VALLEY 08802				46411534 TX0213 T-X 02 13 TANK							
								4061143400 MV05403 MAIZE-VALLEY MV05403											
								4061631123 SB10735 SMITH-BRANG SB10735											
								4062133022 DJL1421 MANSO DJL1421 PUMBA				4061666756 BM116 BAUMEISTER BM116							
4062523420 SW1791 SLEEWIK 1791																			
								4062047685 SW1422 SLEEWIK 1422				4061201026 SB07266 SMITH-BRANG SB07266							
								4061469276 L10190 STERKSPOOR 10190 HOPE											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.5	+1.1	+9.0	+16.0	+26.0	+36.0	+1.0	+0.8	--	+13.0	--	--	--	--	--	42.5			
ACC	44%	71%	60%	55%	57%	49%	39%	33%		44%									
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				

Sterk, vrugbare en struktureel korrekte bul vanuit getoetsde genetica bied uitstekende waarde vir enige teelprogram. Powerful, fertile, and structurally sound, this standout Brangus bull offers proven genetics and top-tier growth. A real asset to any serious breeding program.

MOUNT-OLIVE 22371												SP				LOT 11			
SPARKS CDH																			
4063276259				DD22371				BULL/ BUL		AGE: 31 Mths		BIRTH DATE: 13/10/2022		RED		Polled			
Dams data								DNA: 16847U017											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
35		9		374		209				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061791133 W1217 WOUMAN W1217 ROSSO											
4062591922 DD1542 MOUNT-OLIVE 1542								4062591914 HG0928 MOUNT-OLIVE HG0928											
4062778461 DD19132 MOUNT-OLIVE DD19132																			
								4062251139 DD1594 MOUNT-OLIVE DD1594											
								4062097680 AK1241 AK 1241											
								4061767794 DD1165 MOUNT-OLIVE 1165											
								4061012050 CFH03162 ELANDSPRUIT 03 162											
4061306973 DD08284 MOUNT OLIVE 08284								4061197299 DD04131 MOUNT-OLIVE 04131											
4061998292 DD1389 MOUNT-OLIVE DD1389																			
								4061583225 BM10155 BAUMEISTER BM10155				4061391892 C10054468 R2 EXTRA STYLE 880P							
								4061069209 JJR0482 ROSE 0482											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.5	+0.7	+8.0	+11.0	+11.0	+8.0	0	+1.3	-6	+9.0	+1.0	+2.3	+2.9	-0.3	+0.1	37			
ACC	44%	75%	66%	65%	68%	58%	39%	71%	25%	56%	45%	56%	56%	46%	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				
Loop op Rooiwater, Galsiek en Tulpe Suurveld. Veldbul Ekonomiese Index = 101. Vervanging/Voerkraal Index = R 343 (Rasgemiddeld = R324). Skrotum top 1%, Oogspier top 2%, Rib en Romp Vet top 1% en Binnespier Vet top 42% van rasgemiddelde teelwaarde. Seldsaam dat beide Oogspier en Binnespier Vet positief is. Ideal vir die teel van smaaklike vleis.																			

SWAARVERDIEN BRANGUS 2283												SP				LOT 12			
Ryno Beukes RMJ Boerdery																			
4063657532				SDV2283				BULL/ BUL		AGE: 37 Mths		BIRTH DATE: 23/04/2022		RED		Polled			
Dams data								DNA: 17115U001											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
34		5		360		327				DNA Tested Free		PENDING		F94L Free		NT821 Free			
								4061020228 V50347 V5 03 47 POWERMAN											
								4061143434 MV05410 MAIZE-VALLEY MV05410 JOHN ROBERTS											
4061761755 MV12209 MAIZE-VALLEY 12 209																			
								45233525 MV01515 MAIZE VALLEY MV 515				31859770 MV9321 MAIZE VALLEY MV 93 21							
								35153402 MV95293 MAIZE VALLEY MV 293 95											
								4061143434 MV05410 MAIZE-VALLEY MV05410 JOHN ROBERTS											
								4061761755 MV12209 MAIZE-VALLEY 12 209				45233525 MV01515 MAIZE VALLEY MV 515							
4063412870 SDV1711 SWAARVERDIEN BRANGUS 1711																			
								4062020591 SDV1312 SDV 1312				4061285615 V50832 V5 08 32 EXTRA SPIERMEE							
								4061335568 RO08584 NEWACE 08584											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.6	+1.5	+7.0	+11.0	+15.0	+20.0	+2.0	--	--	+9.0	--	--	--	--	--	43			
ACC	35%	52%	45%	41%	43%	38%	34%			34%									
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				

TOVIC BLO22313												C				LOT 13			
TOVIC BOERDERY PTY LTD																			
4063377305				BLO22313				BULL/ BUL		AGE: 32 Mths		BIRTH DATE: 26/09/2022		RED		Polled			
Dams data								DNA: 21266U022											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
		8		363		235				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4062255361 +RR10114237 CX LEGENDS DREAM 610/U1											
4062255353 365/A CX DREAM FOREVER 365/A								4062255379 +RR603230 MISS J-R 365-3											
4062686987 FHL18128 FHL 18 128																			
								4061995777 FHL1342 FHL 1342											
								4061598157 RCM1019 ROECHAMA 10019											
								4061754049 FHL1154 FHL1154											
4062298411 BLO14135 TOVIC 14135																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.7	0	+12.0	+17.0	+22.0	+21.0	+2.0	--	--	+14.0	--	--	--	--	--	44			
ACC	40%	75%	55%	45%	50%	37%	28%			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				

TRIOB BBB22100												SP				LOT 14			
TRIO B BOERDERY																			
4063338935				BBB22100				BULL/ BUL		AGE: 32 Mths		BIRTH DATE: 26/09/2022		RED		Polled			
Dams data								DNA: 21427U005											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
30		8		382		210				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061295432 MJB0855 MJB 08 55 HULK											
								4061946044 RCM13023 ROECHAMA 13023				4061389524 RCM08570 ROECHAMA 08 570							
4062333945 RCM1642 ROECHAMA 1642																			
								4062330545 RCM13569 ROECHAMA 13569											
								4061163671 WYD0654 WYD0654											
								4061591335 WYD1025 WYD 10 25 RED RUBY				4061161600 WYD0636 WYD 0636							
4062128923 BBB14201 TRIOB 14201																			
								4061570396 BBB067 TRIOB 067											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.8	+2.7	+24.0	+40.0	+54.0	+69.0	+5.0	+2.6	-7.3	+27.0	--	-0.7	-0.9	--	--	41			
ACC	52%	78%	70%	67%	66%	59%	51%	70%	25%	54%		29%	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				

VANSIA JMS 23 268 (AI)												SP				LOT 15			
STEYN JM																			
4063480232				JMS23268				BULL/ BUL		AGE: 24 Mths		BIRTH DATE: 30/04/2023		RED		Polled			
Dams data								DNA: 19235U001											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
30		3		461		320				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061598157 RCM1019 ROECHAMA 10019											
4061978765 RCM13240 ROECHAMA 13240								4061268124 RCM0693 ROECHAMA 0693											
4062465911 RCM1737 ROECHAMA 1737																			
4061946200 RCM13043 ROECHAMA 13043								4061295432 MJB0855 MJB 08 55 HULK											
								4061924421 RCM08257 ROECHAMA 08257											
								4061021309 MV03960 MAIZE-VALLEY 03960 CHIVAS											
4062147402 MV14292 MAIZE-VALLEY 14292								4061110391 MV05363 MAIZE-VALLEY MV363											
4062752557 JMS19153 VANSIA 19153																			
4062196664 JMS12111 VANSIA 12111																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.2	-0.2	+11.0	+15.0	+16.0	+11.0	+4.0	+0.3	--	+12.0	--	--	--	--	--	42			
ACC	56%	75%	67%	62%	65%	54%	38%	26%		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				

WOUMAN W2224												SP				LOT 16			
WOUMAN BRANGUS																			
4063243630			W2224			BULL/ BUL		AGE: 33 Mths			BIRTH DATE: 25/08/2022		RED		Polled				
Dams data						DNA: 13759U017													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
34		3		390		215				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
										ML16MULT1 ML16MULT1									
4062740651 ML18119 MOUNT-LOUISE 18119																			
										4062739885 BM101861 MOUNT-LOUISE BM101861									
										4061998383 DD1398 MOUNT-OLIVE DD1398 AL CAPONE									
										4061998326 DD1393 MOUNT-OLIVE DD1393									
4062786431 W1974 WOUMAN W1974																			
										4062223583 W1549 WOUMAN W1549									
										4061597118 W1027 WOUMAN 1027 MASTER CHIEF									
										4061065462 W03259 W03259									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.4	+1.8	+16.0	+21.0	+27.0	+28.0	+1.0	+0.9	--	+18.0	+2.2	+0.5	+0.6	+0.8	0	40			
ACC	42%	76%	66%	63%	67%	56%	26%	68%		53%	42%	53%	53%	43%	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				

Goed gebalanseerde bul met baie goeie bespierung. Nuwe genetika wat in stoet gebruik is, met baie goeie resultate. Kan met gemak op verse gebruik word, bul wat goeie 200, 400 en 600-dae indekse het. Bul in top 5% van volgende indekse; skrotum omtrek, en alle karkas-eienskappe. Voerkraal indeks van R 415. Alle entings is gedoen.

V5 23 81										SP					LOT 17				
NAUDE F																			
4063475448			V52381			BULL/ BUL		AGE: 23 Mths			BIRTH DATE: 22/06/2023			RED		Polled			
Dams data						DNA: 22169U003													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
32		1				297				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
						4061146494 V50620 V5 0620 THICKSET													
						4061607891 V51055 V5 10 55 CHEROKEE THICK				4061191011 V50667 V5 06067 CHEROKEE MASTE									
4062582459 V51824 V5 18 24 NO EQUAL																			
						4061741393 V51156 V5 11 56 NO EQUAL				4061230322 D07134 DELTAQUE 07134									
						4061270690 V506103 V5 06103 NO EQUAL													
						4061305538 RCM0830 ROECHAMA 08 30 GERT													
						4062001740 LR13792 LE-ROC LR13792				4061945814 LR110561 LE-ROC 110561									
4062960572 LR20741 LE-ROC LR20741																			
						4061708855 LR11216 LE-ROC 11216				4061401485 D+D083 DONIAN 08 003									
						4061676706 LR08835 LE-ROC 08 835													
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.5	+0.9	+13.0	+19.0	+25.0	+29.0	+4.0	-0.5	--	+17.0	+0.8	+0.7	+0.8	--	--	34			
ACC	47%	74%	66%	59%	59%	48%	41%	40%		46%	25%	30%	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				
Lae geboortemassa. Kan op verse en koeie gebruik word.																			

COMEI 22132												SP				LOT 18			
COMEI BDY																			
4063310009				CMC22132				BULL/ BUL		AGE: 29 Mths			BIRTH DATE: 16/12/2022		RED		Polled		
Dams data								DNA: 11832U019											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
28		4		390		303				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061115861 SB05135 SMITH BRANG 05135 MERLOT											
								4061412912 SW0953 SLEEWIJK 0953				4061110706 MV05231 MAIZE-VALLEY MV231							
4062732377 CMC19113 COMEI 19113 DEVIN																			
								4061728861 CMC11468 COMEI CMC11468				46411534 TX0213 T-X 02 13 TANK							
								4061119475 MJB0601 MJB BRANGUS S MJB 06 01											
								4061762969 GT118 GERBER 11 08 PRINS GEORGE											
								4062120524 CMC14781 COMEI IGNUS				4061291991 BM08178 BAUMEISTER BM08178							
4062582863 CMC18114 COMEI 18114																			
								4062278173 CMC15882 COMEI 15882				4061731857 CMC11476 COMEI 11476 LAFRAS							
								4061670485 SW1114 SLEEWIJK 1114											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.2	+0.8	+10.0	+15.0	+21.0	+16.0	+3.0	+0.7	--	+12.0	--	--	--	--	--	40			
ACC	35%	58%	57%	55%	58%	49%	37%	61%		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				
'n Sterk manlike bul met goeie bespieroing wat met vrug in enige kudde gebruik kan word.																			

BESWIL BW2266												SP				LOT 19			
Francois Jacobus Scholtz																			
4063277570				BW2266				BULL/ BUL		AGE: 31 Mths		BIRTH DATE: 14/10/2022		RED		Polled			
Dams data								DNA: 21687U016											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
38		3		353		238				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061264073 RR603694 CX HOME RUN 135/P											
4061286597 SB08438 SMITH-BRANG SB08438								4061116026 SB05134 SMITH-BRANG SB05134											
4062306040 L15450 STERKSPOOR L15450 BLOODLINE																			
4061402137 L09166 STERKSPOOR 09 166 LADY								4061175948 L06870 STERKSPOOR 06870 SA RED CHIEF											
								4061226791 L06890 STERKSPOOR 06890 LADY											
								4061833051 LR12635 LE-ROC LR12635											
4062418217 GT1639 GERBER 1639								4061880193 GT135 GERBER 1305											
4062764909 BW1920 BESWIL BW1920																			
4062402765 BW1608 BESWIL 1608								4061932168 SW1328 SLEEWIJK 1328											
								4062301462 BW1074 BESWIL 1074											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.3	+1.7	+15.0	+19.0	+30.0	+32.0	+3.0	+0.3	-2.4	+17.0	+1.2	-0.1	-0.1	+0.8	-0.1	40			
ACC	41%	64%	66%	66%	68%	60%	39%	71%	26%	58%	47%	57%	57%	47%	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				
Jong bul met baie potensiaal. Veldbul getoets met 'n indeks van 106.																			

BOEL BURGER 2123												SP				LOT 20			
BOEL BURGER BRANGUS STOET																			
4063176913				JRB2123				BULL/ BUL		AGE: 43 Mths		BIRTH DATE: 17/10/2021		RED		Polled			
Dams data								DNA: 21321U003											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
29		4		492		219				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061196317 TX068 TX 068 T-BONE											
4061695747 UN1111 MASHININI 11 11								43263045 JS994 SUJO 994											
4062376498 SB16537 SMITH-BRANG SB16537																			
4062073426 L14375 STERKSPOOR L14375								4061286597 SB08438 SMITH-BRANG SB08438											
								4061402144 L09167 STERKSPOOR 09 167 LADY											
								4061247557 V507131 V5 07131 PERFORMER VLEI											
4061955938 T+1383 TWEE-PLUS T+1383 TYSON								4061600177 T+08746 TWEE-PLUS 08 746											
4062738549 JRB187 BOEL BURGER 187																			
4062247541 T+15172 TWEE-PLUS T+15172								4061723029 BM11164 BAUMEISTER BM11164											
								4062067261 T+13262 TWEE-PLUS T+13262											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.2	+1.0	+6.0	+6.0	+9.0	+7.0	0	-0.2	--	+7.0	--	--	--	--	--	42			
ACC	41%	74%	60%	60%	59%	46%	31%	37%		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				
Geharde veldbul.																			

BRULJANT C22780												SP				LOT 21			
BRULJANT BOERDERY																			
4063261616				C22780				BULL/ BUL		AGE: 31 Mths		BIRTH DATE: 22/10/2022		RED		Polled			
Dams data								DNA: 21785U008											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
29		15		389		352				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061790564 RCM1237 ROECHAMA 1237 BILLY BOY											
								4062243789 FE15427 FERTILITAS 15427				4062162393 FE125 FERTILITAS 1205							
4062687258 C18525 BRULJANT 18525																			
								4062133113 C14267 BRULJANT 14267				4061753851 C12227 BRULJANT 12227							
								4061645940 C11187 BRULJANT 11187											
								43429042 R679961 SUNDANCE OF BRINKS 392G9											
								45600459 BM0110 BAUMEISTER 01 10				41500273 L97282 STERKSPOOR 97 282							
4061082251 C0543 BRULJANT 05/43																			
								46777769 C029 BRULJANT C0209				42284653 K9945 BULBRAN K45 99 BG							
								35111426 JE95150 BLAIRMORE JE320 427 JE95 150											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.3	+1.1	+11.0	+15.0	+20.0	+22.0	+4.0	-0.2	--	+13.0	--	--	--	--	--	42			
ACC	45%	76%	64%	59%	64%	55%	42%	32%		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				
Die bul se vaar se bloedlyne kom uit die legendariese RCM1237 - Billy Boy - wat `n hoogs aangespreke bul is. Die bul se moederlyne kom uit `n koei wat baie goeie melk dra. Die bul se moeder het alreeds 15 kalwers aan die Bruljant kudde gegee met `n IKP van 389 en `n melk-indeks van +5 aan die moederkant. Hierdie is `n baie diep bul wat baie vleis dra. `n Bul om verseker ag op te slaan.																			

BULLET-BRAND EP2254												SP				LOT 22			
PRENTICE EC																			
4063282141				EP2254				BULL/ BUL		AGE: 31 Mths			BIRTH DATE: 16/10/2022		RED		Polled		
Dams data								DNA: 22010U006											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
32		4		420		101				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061570982 VL01101 VL01101											
								4061761912 D+D1112 DONIAN 11 12											
4062524485 D+D1747 DONIAN 1747								4061207543 D+D0658 DONIAN 0658											
								4061364774 D+D0872 DONIAN D+D0872											
								4061066494 KB0469 KB0469											
								42498386 MME9718 DOUBLE M MME 97 18											
								4061143251 NS059 NICOSMITH											
								4061712972 BVN11112 BERSUNEL 11112 ROCKY											
4062686797 EP1850 BULLET-BRAND 1850								4061383568 APS095 ELPOU 09 5											
								4062361342 LR16432 LE-ROC LR16432											
								4061246575 WBF0752 WHYTE BANK 0752 DE KOCK											
								4061606249 LR10357 LE-ROC LR10357											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.2	+0.8	+9.0	+19.0	+22.0	+31.0	+4.0	+0.7	--	+12.0	--	+0.3	+0.3	-0.1	-0.1	36			
ACC	43%	74%	63%	63%	61%	53%	38%	32%		50%		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				
A deep thickset, early maturing son of Drommetjie – D+D 1747. Low birth weight with exceptional growth and good milk figures. His mother is a daughter of Rocky BVN 11112.																			

GIBBENS 22788												C				LOT 23			
LEMON TREE LIFESTYLE																			
4063246294				GGB22788				BULL/ BUL		AGE: 32 Mths		BIRTH DATE: 19/09/2022		RED		Polled			
Dams data								DNA: 22033U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
31		4		390		158				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061305538 RCM0830 ROECHAMA 08 30 GERT											
								4061715009 BBB1131 TRIOB 1131				4061279146 BVN0754 BERSUNEL 0754							
4062370186 MSI16135 MSIBI 16135																			
								4061753307 LR12056 LE-ROC LR1256				4061400974 LR05117 LE-ROC 05 117							
								4061288395 LR05184 LE ROC 05184											
								4061680591 BVN117 BERSUNEL 117											
								4062271889 GGB15844 GIBBENS 15844				4061395133 GGB0839 GIBBENS 08 39							
4062714516 GGB19400 GIBBENS 19400																			
								4062385739 GGB16983 GIBBENS 16983				GGB16MULT1 GGB16MULT1							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.2	+3.2	+19.0	+26.0	+34.0	+36.0	0	--	--	+17.0	--	--	--	--	--	46			
ACC	43%	75%	65%	60%	58%	44%	33%			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				
Sterk bul met breedte, diepte en kapasiteit. Aanbeveel.																			

GOEDSO GBB2231 (AI)												SP				LOT 24			
GOEDGENOEG BOERDERY PTY LTD																			
4063295127				GBB2231				BULL/ BUL		AGE: 31 Mths		BIRTH DATE: 05/10/2022		RED		Polled			
Dams data								DNA: 21894U006											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
25		7		415		274				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
								4061847911 SW12107 SLEEWIJK 12107 CHILLI											
4062445830 SW1652 SLEEWIJK SW1652 RIEBEECK								4061200432 TT065 TETAAN 065											
								4061847994 SW12115 SLEEWIJK 12115											
								4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S											
								4061079249 MV04203 MV04203											
								4061377263 VL0995 LABOR 0995											
								4061863447 CJK12313 AANSTOOT12313											
4062261484 GBB151 GOEDSO 151								4061716147 CJK0912 AANSTOOT 09 12											
								4062067519 BVN12198 BERSUNEL 12198											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.9	+1.0	+8.0	+13.0	+20.0	+25.0	+2.0	+1.1	-6.1	+12.0	+0.7	+0.7	+0.8	+0.2	-0.1	42			
ACC	57%	76%	68%	66%	69%	59%	39%	69%	28%	55%	40%	50%	50%	40%	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				

KOEJAN 22696									C			LOT 25				
JANKOWITZ, J.A.C																
4063168761			K-J22696			BULL/ BUL		AGE: 38 Mths		BIRTH DATE: 29/03/2022		RED		Polled		
Dams data						DNA: 22174U002										
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire		POMPES		Q204X		F94L		NT821				
	3	459	225			DNA Tested Free		Q204X Free		F94L Free		NT821 Free				
						4061469938 JJR1015 ROSEWALL 10 15										
4061961464 W1353 WOUMAN W1353						4061438065 W0940 WOUMAN 09 40										
4062345923 W1622 WOUMAN W1622																
4061938132 W138 WOUMAN W138						4061469938 JJR1015 ROSEWALL 10 15										
						4061621421 W1034 WOUMAN 1034										
4063586137 K-J17343 KOEJAN 17343																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.4	+1.0	+10.0	+17.0	+24.0	+27.0	+5.0	+0.2	--	+14.0	+0.6	0	0	+0.3	+0.2	39.5
ACC	39%	72%	55%	49%	52%	44%	30%	38%		38%	25%	30%	30%	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	
Uitstekende konformasie met sterk toplyn, diepte en skoon skede. Sterk, breë bul wat gemaklik loop met goeie werksvermoë, in kudde gebruik. Exceptional conformation with a strong topline, deep body and clean sheath. This bull stands square, moves freely, and brings structural soundness that breeds true. A quality bull build to last.																

MOUNT-OLIVE 22407												SP				LOT 26			
SPARKS CDH																			
4063305769				DD22407				BULL/ BUL		AGE: 29 Mths		BIRTH DATE: 03/12/2022		RED		Polled			
Dams data								DNA: 16847U026											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
33		3		415		256				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061935443 D12424 DELTAQUE D12424											
4062399300 V51656 V5 16 56								4061884989 V5139 V5 13 9 EXTRA STYLE											
4062749702 V51924 V5 19 24 EXTRA STYLE																			
								4062466430 V51716 V5 17 16 PRINCE				4061680492 V51130 V5 11 30 TICKSET							
								4061948206 V51359 V5 13 59 PRINCE											
								4061469938 JJR1015 ROSEWALL 10 15											
4061973733 W1358 WOUMAN W1358 AL PACINO								4061481453 W107 WOUMAN 107											
4062503232 DD1748 MOUNT-OLIVE DD1748																			
								4061709804 LR11291 LE-ROC LR11291				4061290870 LR0899 LE-ROC LR08099							
								4061676698 LR08832 LE-ROC 08 832											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.7	-0.5	+8.0	+17.0	+21.0	+24.0	+3.0	+1.6	--	+13.0	+0.2	+0.8	+0.9	-0.1	+0.1	37			
ACC	40%	73%	63%	61%	64%	55%	33%	66%		51%	40%	50%	50%	40%	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				
Loop op Rooiwater, Galsiek en Tulpe Suurveld. Veldbul Ekonomiese Index = 94. Kort Gestasieduur, Ligte Geboortegewig. Skrotum in top 1%, Oogspier in top 45%, Rib/Romp Vet in top 1% en Binnespier Vet in top 15% van rasgemiddelde teelwaarde. Seldsaam dat beide Oogspier en Binnespier Vet positief is. Ideal vir die teel van smaaklike vleis.																			

TRIOB BBB22185												SP				LOT 27			
TRIO B BOERDERY																			
4063340519			BBB22185			BULL/ BUL		AGE: 31 Mths			BIRTH DATE: 24/10/2022		RED		Polled				
Dams data								DNA: 21427U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
26		9		359		209				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								45899028 D01599 DELTAQUE 01 599											
4061286217 HR08203 WOODVIEW GAME DAY 8 203								4061137196 HR0421 WOODVIEW HR0421											
4062812286 GT1932 GERBER 1932																			
								4061610390 GT101 GERBER 101				4061227492 V507116 V5 07116 VLEIS MOTIVATO							
								4061248464 CFH07279 ELANDSPRUIT CFH07279											
								4061115952 SB05145 SMITH-BRANG SB05145											
4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								4061272324 RCM0563 ROECHAMA 0563											
4062108222 BBB1494 TRIOB 1494																			
								4061465084 BVN0971 BERSUNEL BVN09071				4061169850 BVN063 SEBAKA BVN0603							
								46060794 VOL022 SPIERMEESTER 02 2											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.8	+1.4	+21.0	+30.0	+40.0	+44.0	+6.0	+0.1	--	+21.0	--	--	--	--	--	40			
ACC	48%	77%	67%	59%	61%	54%	45%	40%		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				

VANSIA JMS 23 274												SP				LOT 28			
STEYN JM																			
4063480299			JMS23274			BULL/ BUL		AGE: 24 Mths			BIRTH DATE: 29/05/2023		RED		Polled				
Dams data						DNA: 19235U002													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
36		2		527		190				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061021309 MV03960 MAIZE-VALLEY 03960 CHIVAS											
								4062147402 MV14292 MAIZE-VALLEY 14292				4061110391 MV05363 MAIZE-VALLEY MV363							
4062752482 JMS19145 VANSIA 19145																			
								4062196714 JMS13137 VANSIA 13137											
								4061608600 SW1045 SLEEWIJK 1045											
								4062286945 RCM15118 ROECHAMA 15118				4061296083 RCM07109 ROECHAMA 07109							
4062874468 JMS20177 VANSIA JMS20177																			
								4062477288 JMS1765 VANSIA 1765				4061408316 HR09273 WOODVIEW HR09273							
								4062197159 JMS13127 VANSIA 13127											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.1	+1.0	+13.0	+17.0	+22.0	+17.0	0	--	--	+14.0	--	--	--	--	--	46			
ACC	38%	72%	63%	60%	63%	54%	32%			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				

WOUMAN W2255								SP				LOT 29					
WOUMAN BRANGUS																	
4063276036			W2255			BULL/ BUL		AGE: 31 Mths		BIRTH DATE: 09/10/2022		RED		Polled			
Dams data						DNA: 13759U041											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821	
35		4		392		192				DNA Tested Free		Q204X Free		F94L Free		NT821 Free	
									4061946044 RCM13023 ROECHAMA 13023								
									4062333945 RCM1642 ROECHAMA 1642				4062330545 RCM13569 ROECHAMA 13569				
4062915691 W2004 WOUMAN W2004																	
									4061788303 W1212 WOUMAN W1212				4061706750 B 207 CHADWICK DOWNS RED VALENTINO B207				
									4061316956 W0813 WOUMAN 0813								
									4061246567 WBF0744 WHYTE BANK 0744								
									4062042108 M1320 MONTANE 1320				4061186440 WBF062 WHYTE BANK 062				
4062632296 W1867 WOUMAN W1867																	
									4062141538 W1471 WOUMAN W1471				4061621520 W1044 WOUMAN 1044				
									4061165072 MV06431 MAIZE-VALLEY MV06431								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-2	+1.6	+21.0	+29.0	+42.0	+45.0	+2.0	+1.6	--	+20.0	0	-0.3	-0.5	+0.4	+0.1	43	
ACC	47%	76%	67%	66%	69%	60%	39%	69%		58%	47%	58%	58%	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		
Baie goed bespierrede bul, pa van die bul W2004 is geteel uit RCM 1642, `n bul wat `n groot impak op ons kudde gemaak het. Kan met gemak op verse gebruik word, eienskappe wat in die top 5% van ras is, 200, 400, 600 dae, volwasse koeigewig en skrotum omtrek. Moeder het `n TKP van 390 dae oor 4 kalwers. Voerkraal indeks van R 438, alle entings is gedoen.																	

V5 23 97 BRUISER								SP				LOT 30					
NAUDE F																	
4063551230			V52397			BULL/ BUL		AGE: 22 Mths		BIRTH DATE: 11/07/2023		RED			Polled		
Dams data						DNA: 22169U005											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
25		3		456		290				DNA Tested Free		Q204X Free		F94L Free		NT821 Free	
									4061394672 V50924 V5 09 24 THICKSET PERFORMER								
									4061949782 V51367 V5 13 67								
4062399318 V51657 V5 16 57									4061187522 V506131 V5 V506131								
									4061948438 LR13208 LE-ROC LR13208								
									LR13MULT299 MULTISIRE LR13MULT299								
									4061788443 LR10561 LE-ROC LR10561								
									4062526316 +5682 SAV BISMARCK 5682								
									4062526332 9164 SAV BRUISER								
									4062526324 +7463 SAV MISS BOBBIE 7463								
4062832102 V51967 V5 19 67 BRUISER																	
									4061885028 V51311 V5 13 11 EXTRA STYLE								
									4061391892 C10054468 R2 EXTRA STYLE 880P								
									4061075735 BM0432 BAUMEISTER BM								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.2	+0.7	+18.0	+25.0	+32.0	+31.0	+2.0	+0.9	--	+20.0	--	--	--	--	--	45	
ACC	43%	75%	64%	56%	57%	44%	34%	27%		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		
Goue meriete. Kurwe knakker. Lae geboortemassa met goeie groei. GDT2039. VOV5.13. RFI-448.																	

BOEL BURGER 225												SP				LOT 31			
BOEL BURGER BRANGUS STOET																			
4063177143				JRB225				BULL/ BUL		AGE: 39 Mths			BIRTH DATE: 01/02/2022		RED		Polled		
Dams data								DNA: 21321U004											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
28		7		398		220				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061155214 PC03132 KATRUMA PC03132											
4061330213 PC0840 KATRUMA 0840								47150362 PC0125 KATRUMA PC 25 01											
4062215878 SB15345 SMITH-BRANG SB15345																			
4061717351 SB11795 SMITH-BRANG SB11795								4061264073 RR603694 CX HOME RUN 135/P											
								4061302121 SB08495 SMITH-BRANG SB08495											
								44505535 L00438 STERKSPOOR 00438 POPEYE											
4061291829 BM08159 BAUMEISTER BM08159								4061068862 JJR04102 ROSE 04102											
4062284528 T+15225 TWEE-PLUS T+15225																			
4061772414 T+1061 TWEE-PLUS 10 61								4061279154 V50630 V5 0630											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.3	-0.1	+10.0	+18.0	+21.0	+24.0	+2.0	-0.5	--	+15.0	--	--	--	--	--	43			
ACC	46%	76%	64%	63%	63%	53%	35%	36%		50%									
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				
Geharde veldbul.																			

GIBBENS 22803												SP				LOT 32			
LEMON TREE LIFESTYLE																			
4063250841				GGB22803				BULL/ BUL		AGE: 31 Mths		BIRTH DATE: 03/10/2022		RED		Polled			
Dams data								DNA: 22033U003											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
26		6		363		219				DNA Tested Free		Q204X Free		F94L Free		NT821 Free			
								4061305538 RCM0830 ROECHAMA 08 30 GERT											
								4061715009 BBB1131 TRIOB 1131				4061279146 BVN0754 BERSUNEL 0754							
4062370186 MSI16135 MSIBI 16135																			
								4061753307 LR12056 LE-ROC LR1256				4061400974 LR05117 LE-ROC 05 117							
								4061288395 LR05184 LE ROC 05184											
								4061264073 RR603694 CX HOME RUN 135/P											
								4061680591 BVN117 BERSUNEL 117				4061301628 BM08248 BAUMEISTER BM08248							
4062474319 GGB17153 GIBBENS 17153																			
								4061730586 GGB11311 GIBBENS 11311				46411534 TX0213 T-X 02 13 TANK							
								34325209 L94154 STERKSPOOR 94 154											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.5	+2.6	+18.0	+26.0	+32.0	+29.0	0	-0.2	+1.1	+17.0	--	--	--	--	--	44			
ACC	46%	76%	67%	63%	61%	49%	40%	29%	25%	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				
Jong bul met uitstekende potentiaal.																			

WOUMAN W2226								B			LOT 33					
WOUMAN BRANGUS																
4063243655		W2226		BULL/ BUL		AGE: 32 Mths		BIRTH DATE: 30/08/2022		RED		Scurred				
Dams data						DNA: 13759U018										
AFC:	NO CALVES:	ICP:	DLC:	Verified to Mating	POMPES	Q204X	F94L	NT821								
36	3	362	266		DNA Tested Free	Q204X Free	F94L Free	NT821 Free								
					4061286597 SB08438 SMITH-BRANG SB08438											
4061754420 VL1142 LABOR 11 42 DAKAR					4061376041 SB09527 SMITH-BRANG SB09527											
4062765286 DD19181 MOUNT-OLIVE DD19181																
					4061948073 V51347 V5 13 47 JOHNWAYNE CHER											
					4061676813 LR08609 LE-ROC 08 609											
					4061587960 AP10266 ALDUPRE 10266											
4062089471 W14205 WOUMAN 14205					4061687447 AP11324 ALDUPRE 11324											
4062755154 W1935 WOUMAN 1935																
					4061706750 B 207 CHADWICK DOWNS RED VALENTINO B207											
					4061316956 W0813 WOUMAN 0813											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-0.9	+0.8	+13.0	+23.0	+33.0	+36.0	+2.0	+1.1	--	+17.0	-0.3	-0.1	-0.1	+0.1	+0.1	40
ACC	44%	75%	66%	64%	67%	59%	35%	69%		55%	44%	55%	55%	45%	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	
Goed bespierrede bul wat met gemak op verse gebruik kan word, goeie 200, 400, 600 dae en volwasse koei indekse. Positiewe indeks op skrotum, ma het `n TKP van 362 dae oor 3 kalwers. Alle entings is gedoen.																

VROULIKE DIERE / FEMALE ANIMALS

TOVIC BLO22128							B			LOT 34						
TOVIC BOERDERY PTY LTD																
4063374393		BLO22128		FEMALE/ VROULIK		AGE: 33 Mths		BIRTH DATE: 13/08/2022		RED		Polled				
Dams data						DNA: 15686U071										
AFC:	NO CALVES:	ICP:	DLC:	Verified to Mating		POMPES	Q204X	F94L	NT821							
37	5	438	269													
BLOMULT1 BLOMULT1																
						4061770053 BLO086 TOVIC 08 6										
						4062109584 BLO13579 TOVIC 13579				4061406161 FTK741 TOVIC 741						
4062362548 BLO1636 TOVIC 1636																
						4061404299 FTK0782 TOVIC 07 82										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.7	+1.5	+16.0	+24.0	+30.0	+29.0	--	--	--	--	--	--	--	--	--	
ACC	30%	71%	48%	38%	43%	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	
7 Maande dragtig.																

AANSTOOT 1909								SP			LOT 35					
WOUMAN BRANGUS																
4062786530			CJK199		FEMALE/ VROULIK		AGE: 70 Mths		BIRTH DATE: 10/07/2019		RED		Polled			
Own data							DNA: 8588U006									
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire		POMPES	Q204X	F94L	NT821							
25	4	366	270			DNA Tested Free		F94L Free	NT821 Free							
							4061066635 KB0483 KB0483									
							4061245007 KB0754 KEEVERSFONTEIN 0754									
							47257993 KB0256 KEEVERSFONTEIN KB 0256									
4061926533 VR13324 CEYLONIA 13324																
							4061477105 LR09653 LE-ROC LR09653									
							LR09MULT140 LR09MULT140									
							4061447637 LR07612 LE ROC 07 612									
							4061072864 MV0498 MAIZE VALLEY 0498									
							4061297742 VL0878 LABOR 0878									
							46810081 MV02675 MAIZE VALLEY MV 675									
4062132438 CJK1430 AANSTOOT CJK1430																
							4061716106 CJK0956 AANSTOOT 09 56									
							4061086179 VL0426 VL0426									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+1.5	+0.2	+4.0	+4.0	+5.0	+14.0	+2.0	0	--	+6.0	-0.8	+0.3	+0.3	-0.2	0	
ACC	48%	80%	68%	63%	65%	58%	55%	51%		51%	29%	35%	35%	28%	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	
Baie mooi donkerrooi koei, TKP van 365 dae oor 4 kalwers, klein kalfies met geboorte. Het goeie karkas-eienskappe. Alle entings is gedoen. 5 Maande dragtig van DD2135, W2217 of W2263. Alle entings is gedoen.																

BESWIL BW2361								SP				LOT 36						
Francois Jacobus Scholtz																		
4063544458			BW2361			FEMALE/ VROULIK			AGE: 19 Mths			BIRTH DATE: 01/10/2023			RED		Polled	
Dams data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
34		5		379		246												
								4061412698 SW0930 SW0930 DIESEL										
4061932168 SW1328 SLEEWIJK 1328								4061297214 SW0831 SLEEWIJK 0831										
4062487212 BW1752 BESWIL BW1752																		
								4062300258 BW0812 BESWIL 0812										
								4061320099 CM0820 ISAWIL CM08020										
4061947737 BVN1331 BERSUNEL 1331								4061064366 CM0433 CM0433										
4062486933 BW1721 BESWIL BW1721																		
								4062301546 BW14MIE BESWIL 14 MIE										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-0.7	+0.3	+11.0	+15.0	+15.0	+6.0	+5.0	+0.8	--	+13.0	+1.5	0	-0.1	+0.9	-0.1			
ACC	45%	75%	67%	65%	64%	56%	39%	51%		55%	43%	60%	60%	50%	50%			
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			
Vers met baie goeie bouworm uit vrugbare teling.																		

BOEL BURGER 1814								SP				LOT 37					
BOEL BURGER BRANGUS STOET																	
4062738663			JRB1814			FEMALE/ VROULIK			AGE: 81 Mths			BIRTH DATE: 05/08/2018		RED		Polled	
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
25		4		430		406											
								4061155214 PC03132 KATRUMA PC03132									
4061330213 PC0840 KATRUMA 0840								47150362 PC0125 KATRUMA PC 25 01									
4062215878 SB15345 SMITH-BRANG SB15345																	
								4061717351 SB11795 SMITH-BRANG SB11795				4061264073 RR603694 CX HOME RUN 135/P					
								4061302121 SB08495 SMITH-BRANG SB08495									
								45230950 TX0174 T-X 01 74									
4061228458 BM0787 BAUMEISTER BM0787								42823229 KB99190 KEEVERSFONTEIN KB99190									
4062247608 T+15169 TWEE-PLUS T+15169																	
								4061365664 LR0940 LE-ROC LR09040				4061061073 AT04618 AROUMA 04618					
								4061020079 AT037 ARAUNA AT 03 7									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	0	+1.5	+8.0	+10.0	+14.0	+17.0	-1	-0.3	--	+8.0	--	--	--	--	--		
ACC	48%	78%	68%	65%	69%	60%	37%	37%		54%							
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 bulkalf JRB 2516.																	

BRULJANT 23834											SP				LOT 38			
BRULJANT BOERDERY																		
4063479499				C23834				FEMALE/ VROULIK		AGE: 24 Mths		BIRTH DATE: 15/05/2023		RED		Polled		
Dams data								DNA:										
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
29		3		309		114				DNA Tested Free				F94L Free		NT821 Free		
								4061608600 SW1045 SLEEWIJK 1045										
4062232840 RCM1505 ROECHAMA 1505 TIGRANTIC								4062026291 RCM12404 ROECHAMA 12404										
4062951357 C20668 BRULJANT 20668																		
								4061645940 C11187 BRULJANT 11187				4061264123 R10004011 SINGLETARY OF BRINKS 675R						
								4061185419 C0771 BRULJANT 0771										
								4061332755 PC071 KATRUMA 071										
4061750618 W1139 WOUMAN W1139								4061285227 MV06571 MAIZE VALLEY 06571										
4062976453 C20674 BRULJANT 20674																		
								4061568556 C10162 BRULJANT C10162				4061391827 535R54 BLANDA OF BRINKS 535R54						
								44492395 C013 BRULJANT C0103										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	+0.1	+0.7	+8.0	+12.0	+16.0	+9.0	+4.0	+0.1	--	+11.0	--	--	--	--	--			
ACC	42%	59%	53%	48%	49%	41%	35%	32%		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			
`n Besonderse vers met `n vaar uit die Tygrantic lyne. Aan moederskant kom die vers uit die Blanda of Brinks lyne. Blanda of Brinks is welom bekend vir haar gladde haarkleed wat baie blink en gesond vertoon. Dis `n besonderse vers met `n +5 vir melk indeks. Hierdie vers is 5 maande dragtig van die bul RCM1737 of te waar Gert. Die bul RCM1737 spruit uit die legendariese bul RCM13240 wat 141 opgetekende nageslag in die Brangus bedryf het. Voorwaar `n vers om in jou kudde te gebruik.																		

COMEI 17863								SP				LOT 39					
COMEI BDY																	
4062508918			CMC17863			FEMALE/ VROULIK		AGE: 90 Mths		BIRTH DATE: 10/11/2017		RED		Polled			
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
27		6		341		195											
								46060778 TX022 T-X 02 2 BIG JOHN									
4061369104 CMC09255 COMEI 09255 BASJAN								45849874 D01594 DELTAQUE 01 594									
4061731857 CMC11476 COMEI 11476 LAFRAS																	
4061187613 V506147 V5 06147 MASTER								4061056552 V50391 V5 03 91 MASTER									
								4061143061 V503114 V503114									
								45674447 KB0112 KEEVERSFontein KB0112									
4061066189 KB0438 KB0438								37206737 KB95161 KEEVERSFontein KB95161									
4061295390 MJB0850 MJB 0850																	
45898871 D01572 DELTAQUE 01 572								41500794 D98291 DELTAQUE 98 291									
								31843998 L9378 STERKSPOOR 93 78									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.7	+2.4	+14.0	+19.0	+26.0	+21.0	0	+0.2	--	+13.0	--	--	--	--	--		
ACC	49%	77%	68%	63%	67%	66%	59%	45%		53%							
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		
4-5 Maande dragtig van EP2184 of CMC18113.																	

DPT BRANGUS 2388 PHOENIX												C				LOT 40			
DPT Brangus																			
4063525747				DPT2388				FEMALE/ VROULIK		AGE: 20 Mths		BIRTH DATE: 18/09/2023		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
		5		461		186													
								4061286597 SB08438 SMITH-BRANG SB08438											
								4061376249 SB09547 SMITH-BRANG SB09547											
4062663309 BBB18106 TRIOB 18106 BONO																			
								4061275061 HA05212 HARMONY 05212											
								4061214839 HA0576 HARMONY 0576											
4063380283 DPT16236 DPT BRANGUS 16236 PHOENIX																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.1	+1.6	+18.0	+25.0	+27.0	+29.0	+4.0	-0.2	--	+18.0	--	--	--	--	--				
ACC	39%	74%	62%	60%	57%	43%	31%	40%		44%									
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				
Besonderse TOP vers. Met ongelooflike diepte en breedte en goeie lengte van lyf. Dit is 'n vers wat 'n stoetteler nie op kan uitmis nie. Oopvers. Loop by bul DPT1937 vanaf 28/03/2025, welke spruit vanuit die alombekende Deltaque 98291 bloedlyn.																			

RED FIELD 1611								SP				LOT 41					
GAC EHLERS																	
4062357183			JBH1611			FEMALE/ VROULIK		AGE: 105 Mths		BIRTH DATE: 18/08/2016		RED		Polled			
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
33		6		364		348											
								4061184354 VL0641 LABOR 0641									
4061377247 VL0993 LABOR 0993								4061079596 NS03139 NS04139									
4061782439 BVN1229 BERSUNEL 1229																	
								4061397675 RO09684 NEWACE 09 684				4061053203 RO04223 NEWACE MR 04 223					
								4061167425 RO06408 NEWACE MISS 06408									
										42913335 BM9827 BAUMEISTER BM 98 27 ET							
44450807 BM0092 BAUMEISTER BM0092						42913269 BM984 BAUMEISTER BM 98 04 ET											
4061146536 CFH05142 ELANDSPRUIT CFH05142																	
								42492694 CFH99307 ELANDSPRUIT 99 307				40376444 Z9621 ZORO 96021					
										37898103 KB94124 KEEVERSFONTEIN KB94124							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+1.3	+1.3	+6.0	+15.0	+17.0	+21.0	-2	-0.3	--	+11.0	--	--	--	--	--		
ACC	50%	80%	68%	60%	63%	50%	53%	33%		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		
’n Baie diep rooi vrugbare koei. Deel van die "A" span. TB - BM skoon. Geënt teen alles heersende siektes. 8 Maande dragtig van IET2118.																	

GIBBENS 23857								SP				LOT 42					
LEMON TREE LIFESTYLE																	
4063328910			GGB23857			FEMALE/ VROULIK		AGE: 28 Mths		BIRTH DATE: 14/01/2023		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
31		3		418		513											
									42940825 V599103 V5 99 103 EXTRA								
4061680492 V51130 V5 11 30 TICKSET									47096961 V50287 V5 02 87 MR BEEF TICKSET								
4062570074 V5185 V5 18 5 PRINCE																	
4061948222 V51362 V5 13 62 EXTRA PRINCE									4061761789 RR10176365 MR -C- PRINCE 30 W								
									4061437521 V509107 V5 09 107 EXTRA								
									4061844884 BBB12275 TRIOB 12275								
4062213501 BBB1583 TRIOB 1583									4061727731 BBB1183 TRIOB 1183								
4062709565 BBB1909 TRIOB 1909																	
4061602231 A1032 AVENANT A1032									46411534 TX0213 T-X 02 13 TANK								
									4061139796 A02602 AVENANT 02602								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.7	+0.7	+14.0	+18.0	+22.0	+19.0	+7.0	+0.3	--	+13.0	--	--	--	--	--		
ACC	44%	73%	63%	56%	57%	46%	39%	28%		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		
7 Maande dragtig. Geloop by GGB 20 511, `n Dream Forever kleinseun. Uitstekende vers.																	

GOEDSO GBB2021								SP				LOT 43					
GOEDGENOEG BOERDERY PTY LTD																	
4062949419		GBB2021		FEMALE/ VROULIK		AGE: 55 Mths		BIRTH DATE: 08/10/2020		RED		Polled					
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
34		2		355		273											
								4061174033 SB06202 SMITH-BRANG SB06202									
4061701264 BV112 CHAROSS BV112								4061168217 AB0544 AB0544									
4062201753 BV159 CHAROSS 159																	
4061590641 L10209 STERKSPOOR 10 209 CRYSTAL								4061266945 XB083 EXCELLENT 083 MASTER									
								4061274593 L0773 STERKSPOOR 0773 CRYSTAL									
								4061095709 485/M1 MR CR RED CHIEF 485/M1									
4061382909 D0770 DELTAQUE 0770								4061085650 D04845 DELTAQUE 04845 ROSE									
4061765483 L11306 STERKSPOOR 11 306 (ET)																	
44552685 L00441 STERKSPOOR 00441 AMAZON								37551827 MV96407 MAIZE VALLEY MV 407 96 F3									
								41500281 L97284 STERKSPOOR 97 284									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.6	-0.2	+12.0	+15.0	+13.0	-1	0	+0.4	-2.4	+12.0	+1.0	-0.1	-0.2	+0.8	-0.1		
ACC	52%	79%	71%	69%	73%	74%	57%	51%	33%	61%	44%	63%	63%	52%	52%		
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		
4 Maande dragtig van bul SW1880 of GBB217.																	

KOEJAN 23836												C				LOT 44			
JANKOWITZ, J.A.C																			
4063650198				K-J23836				FEMALE/ VROULIK		AGE: 19 Mths		BIRTH DATE: 07/10/2023		BLACK		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
		7		441		202													
								4061597118 W1027 WOUMAN 1027 MASTER CHIEF											
								4062223286 W1519 WOUMAN W1519				4061426979 JMR0983 JUANMER 0983							
4062619640 W1848 WOUMAN W1848																			
								4062223187 W157 WOUMAN W157				4061597118 W1027 WOUMAN 1027 MASTER CHIEF							
								4061395348 W0911 WOUMAN 09 11											
4062195997 K-J12203 KOEJAN 12203																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.3	+0.7	+12.0	+15.0	+19.0	+21.0	--	+0.3	--	+14.0	--	+0.2	+0.2	--	--				
ACC	36%	74%	54%	46%	50%	39%		37%		32%		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				
Oopvers.																			

LEEUBERG BRANGUS FFF2215													SP				LOT 45				
FMJ PRETORIUS																					
4063350906				FFF2215				FEMALE/ VROULIK			AGE: 32 Mths			BIRTH DATE: 10/09/2022			RED		Polled		
Dams data								DNA:													
AFC:		NO CALVES:		ICP:		DLC:					POMPES		Q204X		F94L		NT821				
33		4		381		560															
									4061264073 RR603694 CX HOME RUN 135/P												
									4061286597 SB08438 SMITH-BRANG SB08438				4061116026 SB05134 SMITH-BRANG SB05134								
4062512878 EP175 BULLET-BRAND 1705																					
									4062205796 EP155 BULLET-BRAND 155				BVN13MULT25 MULTISIRE BVN13MULT25								
									4061583399 BM10178 BAUMEISTER BM10178												
									4061376190 SB09542 SMITH-BRANG SB09542												
									4061973444 DB1348 DANNBRIE 1348 G.I. JOE				43214105 D99433 DELTAQUE 99 433 G.I. JANE								
4062786704 FJP1725 LEEUBERG BRANGUS 1725																					
									4062140761 DB1501 DANNBRIE 1501 Angie				4061604823 DB1040 DANNBRIE BIG FRIK 1040								
									4061766903 DB1201 DANNBRIE DB1201 ANGIE												
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)					
EBV	-0.2	+1.3	+10.0	+17.0	+21.0	+26.0	-2	+0.3	--	+13.0	--	--	--	--	--						
ACC	35%	52%	45%	41%	42%	37%	34%	30%		34%											
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						
4 Maande dragtig van FFF2122.																					

MOUNT-OLIVE 23414												SP				LOT 46A			
MOUNT OLIVE STABLES (PTY)																			
4063536447				DD23414				FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 16/07/2023		RED		Polled			
Dams data								DNA: 21854U013											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
35		3		528		247				DNA Tested Free									
								4061286597 SB08438 SMITH-BRANG SB08438											
								4061754420 VL1142 LABOR 11 42 DAKAR											
4062765286 DD19181 MOUNT-OLIVE DD19181								4061376041 SB09527 SMITH-BRANG SB09527											
								4062375839 DD16128 MOUNT-OLIVE DD16128											
								4061948073 V51347 V5 13 47 JOHNWAYNE CHER											
								4061676813 LR08609 LE-ROC 08 609											
								4061791133 W1217 WOUMAN W1217 ROSSO											
								4062326477 AK15151 AK AK15151											
								4062022944 AK1222 AK 1222											
4062668373 DD18153 MOUNT-OLIVE DD18153																			
								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	-0.2	-2.6	0	+7.0	+5.0	+9.0	+4.0	+0.6	--	+11.0	+0.8	-0.1	-0.1	+0.6	0				
ACC	42%	72%	64%	63%	67%	58%	36%	46%		54%	39%	59%	59%	47%	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				
Loop op Rooiwater, Galsiek en Tulpe Suurveld. Kort Gestasieduur en lae geboortegewig. Oogspier top 1% en Handelverhouding top 5% van rasgemiddelde teelwaarde.																			

MOUNT-OLIVE 23431 (AI)										SP				LOT 46B			
MOUNT OLIVE STABLES (PTY)																	
4063536777			DD23431			FEMALE/ VROULIK		AGE: 21 Mths		BIRTH DATE: 25/08/2023		RED		Polled			
Dams data								DNA: 21854U015									
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821	
34		2		444		185				DNA Tested Free							
										4061935443 D12424 DELTAQUE D12424							
										4062399300 V51656 V5 16 56							
4062973385 V52064 V5 20 64 EXTRA STYLE																	
										4062399482 V51672 V5 16 72							
										4061680492 V51130 V5 11 30 TICKSET							
										4061733119 LR11365 LE-ROC LR11365							
										4061723060 BM1184 BAUMEISTER BM1184							
										4062548013 AK173 AK 1703							
										4061929248 JJR12155 ROSEWALL 12155							
4062944949 DD2085 MOUNT-OLIVE DD2085																	
										4062098472 DD1443 MOUNT-OLIVE DD1443				4061729414 DD1160 MOUNT-OLIVE 1160			
										4061608360 DD1097 MOUNT-OLIVE 1097							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.5	+0.3	+11.0	+15.0	+18.0	+22.0	+4.0	+0.5	--	+12.0	-0.2	+0.9	+1.2	-0.3	+0.1		
ACC	53%	75%	66%	64%	67%	57%	32%	35%		54%	37%	59%	59%	47%	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		
Loop op Rooiwater, Galsiek en Tulpe Suurveld. Kort gestasieduur, lae geboortegewig, melk en skrotum teelwaarde. Uitstekende vet-eienskappe met Rib en Romp Vet top 1% en binnespier vet top 10% van rasgemiddelde teelwaarde. Seldsaam dat beide oogspier en binnespier vet positief is. Ideal vir die teel van smaaklike vleis.																	

MOUNT-OLIVE 23439												SP				LOT 46C			
MOUNT OLIVE STABLES (PTY)																			
4063536314				DD23439				FEMALE/ VROULIK		AGE: 20 Mths		BIRTH DATE: 02/09/2023		RED		Polled			
Dams data								DNA: 21854U016											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
33		6		380		202				DNA Tested Free									
								4061723060 BM1184 BAUMEISTER BM1184											
4062548013 AK173 AK 1703								4061929248 JJR12155 ROSEWALL 12155											
4062946100 DD2080 MOUNT-OLIVE DD2080																			
4062583200 DD16247 MOUNT-OLIVE 16247								4061948073 V51347 V5 13 47 JOHNWAYNE CHER											
								4061431201 HG09318 MIDDLEDALE HG09318											
								4061377602 L0826 STERKSPOOR L0826 ROMEO											
4061950707 D13438 DELTAQUE D13438								4061085700 D048581 D048581											
4062366077 DD16167 MOUNT-OLIVE DD16167																			
4061820702 DD1238 MOUNT-OLIVE 1238								4061236733 DD07259 MOUNT OLIVE 07 259 CONVERTER											
								4061446522 FS09125 CLYDESDALE 09 125											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.5	-2	+2.0	+3.0	-1	-10	+5.0	+0.5	--	+7.0	+0.8	+0.5	+0.7	+0.5	-0.2				
ACC	41%	73%	64%	62%	66%	55%	37%	43%		53%	39%	60%	60%	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				
Loop op Rooiwater, Galsiek en Tulpe Suurveld. Kort gestasieduur, lae geboortegewig en goeie skrotum teelwaardes. Oogspier, Rib en Romp vet in top 1% van rasgemiddelde teelwaarde.																			

MOUNT-OLIVE 23454												SP				LOT 46D			
MOUNT OLIVE STABLES (PTY)																			
4063536389				DD23454				FEMALE/ VROULIK		AGE: 20 Mths		BIRTH DATE: 13/09/2023		RED		Polled			
Dams data								DNA: 21854U017											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
36		4		481		240				DNA Tested Free									
								4061723060 BM1184 BAUMEISTER BM1184											
								4062548013 AK173 AK 1703				4061929248 JJR12155 ROSEWALL 12155							
4062946100 DD2080 MOUNT-OLIVE DD2080																			
								4062583200 DD16247 MOUNT-OLIVE 16247				4061948073 V51347 V5 13 47 JOHNWAYNE CHER							
								4061431201 HG09318 MIDDLEDALE HG09318											
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
								4061790564 RCM1237 ROECHAMA 1237 BILLY BOY				4061295655 RCM0714 ROECHAMA 0714							
4062498417 DD17183 MOUNT-OLIVE DD17183																			
								4061998318 DD1390 MOUNT-OLIVE DD1390				4061306973 DD08284 MOUNT OLIVE 08284							
								4061446431 FS09114 CLYDESDALE 09 114											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.2	+0.6	+13.0	+19.0	+26.0	+30.0	+2.0	+0.8	--	+16.0	+1.0	+0.3	+0.3	+0.4	+0.2				
ACC	45%	73%	64%	63%	66%	56%	38%	45%		54%	41%	61%	61%	49%	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				
Loop op Rooiwater, Galsiek en Tulpe Suurveld. Vervanging/Voerkraal Index = R 346 (Rasgemiddeld = R324). Kort gestasieduur, lae geboortegewig en goeie melk en skrotum teelwaarde. Uitstekende karkas-eienskappe met swaarder gewig, oogspier, rib, romp vet en binnespier vet top 2% van rasgemiddelde teelwaarde. Seldsaam dat beide oogspier en binnespier vet positief is. Ideal vir die teel van smaaklike vleis.																			

RMJ BRANGUS 2245									SP				LOT 47				
Ryno Beukes RMJ Boerdery																	
4063333704			RMJ2245			FEMALE/ VROULIK		AGE: 29 Mths		BIRTH DATE: 23/12/2022		RED		Polled			
Own data						DNA: 22068U003											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
28		1				2				DNA Tested Free				F94L Free		NT821 Free	
									4061111324 MV05290 MAIZE-VALLEY MV290								
4062091741 MV14176 MAIZE-VALLEY 14176									4061073227 MV04125 MAIZE-VALLEY 04125								
4063002234 RMJ192 RMJ BRANGUS 192																	
4062162252 BVN1496 BERSUNEL 1496																	
									4062161411 BLO1088 TOVIC 1088								
4062163342 BLO14732 TOVIC 14732									4062101417 BLO10188 TOVIC 10188								
4062661071 BLO17374A TOVIC 17374A																	
4062659281 BLO12346 TOVIC 12346																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+1.1	+1.7	+11.0	+18.0	+23.0	+26.0	--	--	--	--	--	--	--	--	--		
ACC	31%	65%	49%	40%	44%	32%											
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 bulkalf RMJ2515 met vaar as W2009 of SDV2283.																	

TRIOB 19265								SP				LOT 48						
TRIO B BOERDERY																		
4062834868			BBB19265			FEMALE/ VROULIK			AGE: 64 Mths			BIRTH DATE: 31/12/2019			RED		Polled	
Own data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
32		2		455		527												
								4061295432 MJB0855 MJB 08 55 HULK										
4061946044 RCM13023 ROECHAMA 13023								4061389524 RCM08570 ROECHAMA 08 570										
4062333945 RCM1642 ROECHAMA 1642																		
4062330545 RCM13569 ROECHAMA 13569																		
LR07MULT102 MULTIPLE SIRE GROUP																		
4061290870 LR0899 LE-ROC LR08099								4061457685 PVB035 PVB035										
4061824829 BBB12190 TRIOB 12190																		
4061663969 HA08621 HARMONY 08 621								4061027207 HA0337 HARMONY 03 37										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-0.3	+2.1	+20.0	+31.0	+43.0	+53.0	+3.0	+1.7	--	+23.0	--	-0.1	-0.2	--	--			
ACC	53%	80%	69%	64%	70%	73%	56%	46%		54%		31%	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			
3 Maande dragtig.																		

TRIOB 2043								SP				LOT 49						
NAUDE F																		
4062888534			BBB2043			FEMALE/ VROULIK			AGE: 62 Mths			BIRTH DATE: 02/03/2020			RED		Polled	
Own data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
31		2				520												
								4061401485 D+D083 DONIAN 08 003										
								4061445110 D+D0955 DONAIN 09 55										
								4061360111 D+D0476 DONIAN 0476										
4062079613 BBB1453 TRIOB BBB1453																		
								4061669271 BBB114 TRIOB 11 4										
								4061201026 SB07266 SMITH-BRANG SB07266										
								4061561957 BBB08108 TRIOB BBB08108										
								4061199071 511/9 PFR X 602'S 511/9 ICON										
								4061727434 BBB11100 TRIOB 11100										
								4061139572 VL0517 LABOR VL0517										
4062095791 BBB1475 TRIOB 1475																		
								4061383047 D09225 DELTAQUE 09 225										
								4061265765 53/3 DOS XX TRANSFORMER MR STOUT 53/3										
								4061085676 D04855 DELTAQUE D04 855										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-0.3	+1.1	+14.0	+20.0	+22.0	+20.0	+4.0	+0.1	--	+14.0	--	--	--	--	--			
ACC	48%	78%	65%	59%	62%	57%	51%	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			
Bo-gemiddelde teelwaarden. 8 Maande dragtig van V523Mult2.																		

VANSIA EUNICE 263												SP				LOT 50			
STEYN JM																			
4063288031				JMS22263				FEMALE/ VROULIK		AGE: 31 Mths		BIRTH DATE: 21/10/2022		RED		Polled			
Dams data								DNA: 13729U005											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
28		5		363		371								F94L Free		NT821 Free			
								4061021309 MV03960 MAIZE-VALLEY 03960 CHIVAS											
4062147402 MV14292 MAIZE-VALLEY 14292								4061110391 MV05363 MAIZE-VALLEY MV363											
4062752482 JMS19145 VANSIA 19145																			
4062196714 JMS13137 VANSIA 13137																			
								4061598157 RCM1019 ROECHAMA 10019											
4061978765 RCM13240 ROECHAMA 13240								4061268124 RCM0693 ROECHAMA 0693											
4062477387 JMS1775 VANSIA 1775																			
4062197340 JMS07361 VANSIA 07361																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.9	+0.3	+10.0	+16.0	+20.0	+16.0	+5.0	+0.7	--	+14.0	--	--	--	--	--				
ACC	42%	74%	65%	61%	65%	55%	38%	26%		50%									
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				
3 Maande dragtig van JMS22 255.																			

TOVIC BLO22202						C		LOT 51								
TOVIC BOERDERY PTY LTD																
4063376315		BLO22202		FEMALE/ VROULIK		AGE: 32 Mths		BIRTH DATE: 31/08/2022		RED		Polled				
Dams data					DNA: 15686U107											
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire		POMPES	Q204X	F94L	NT821							
	4	440	213													
						4061295432 MJB0855 MJB 08 55 HULK										
4061702411 RCM1140 ROECHAMA 1140 HULK JNR						4061305702 RCM0852 ROECHAMA 0852										
4062678406 BLO18527 TOVIC BLO18527																
4062126471 LR14717 LE-ROC LR14717						4061708649 LR1194 LE-ROC LR 11094										
						4061711107 LR0946 LE-ROC 09 46										
4062661006 BLO17382A TOVIC 17382A																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.4	+1.6	+13.0	+19.0	+24.0	+24.0	--	--	--	+15.0	--	--	--	--	--	
ACC	35%	75%	54%	44%	48%	36%				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	
7 Maande dragtig.																

WOUMAN W1761								SP			LOT 52						
WOUMAN BRANGUS																	
4062486412			W1761			FEMALE/ VROULIK		AGE: 92 Mths		BIRTH DATE: 05/09/2017		RED		Polled			
Own data						DNA: 411842											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
36		5		365		235											
										43481241 V599170 V5 99 170							
4061247557 V507131 V5 07131 PERFORMER VLEI																	
										4061127320 V50532 V5 EXTRA PERFORMER							
										43684539 CFH00470 ELANDSPRUIT 00 470							
										42941369 V599148 V5 99 148 EXTRA							
										4061115861 SB05135 SMITH BRANG 05135 MERLOT							
4061374260 SW0903 SLEEWIJK 0903										4061163531 SW0617 SLEEWIJK 0617							
4061960276 JMR13105 JUANMER 13105																	
										4061050597 PC02193 KATRUMA 193 02							
										4061079026 JMR0426SP JMR0426SP							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+0.2	+2.0	+15.0	+26.0	+28.0	+34.0	+2.0	0	--	+19.0	+1.7	+0.1	0	+0.5	+0.1		
ACC	55%	82%	74%	72%	76%	75%	64%	59%		64%	46%	66%	66%	55%	54%		
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		
Baie goeie koei met lae geboortegewig, baie goeie 200, 400, 600 en volwasse koei indekse. Karkas-eienskappe in die top 10% van die ras. TKP van 365 dae oor 5 kalwers. Word as 3-in-1 aangebied, verskalf W2443 met vaar RED 2044, en weer 4 maande dragtig van RED 2044 (Nuwe genetika wat ons gebruik met goeie resultate) of W2239. Alle entings is gedoen.																	

BESWIL BW2342								SP			LOT 53						
Francois Jacobus Scholtz																	
4063544268			BW2342			FEMALE/ VROULIK			AGE: 20 Mths		BIRTH DATE: 17/09/2023		RED		Polled		
Dams data							DNA:										
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
34		6		386		206											
									43481241 V599170 V5 99 170								
									4061247557 V507131 V5 07131 PERFORMER VLEI								
4062489424 W1775 WOUMAN W1775									4061127320 V50532 V5 EXTRA PERFORMER								
									4061688214 W119 WOUMAN 1109								
									4061106613 RO05298 MR 298 / 05								
									4061133864 MBB03915 MBB03915								
									4061412698 SW0930 SW0930 DIESEL								
									4061932168 SW1328 SLEEWIJK 1328								
4062402807 BW1609 BESWIL 1609									4061297214 SW0831 SLEEWIJK 0831								
									4062301363 BW132 BESWIL 132								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.1	+3.9	+19.0	+23.0	+37.0	+31.0	+4.0	+0.1	--	+16.0	+1.3	+0.4	+0.4	+0.6	0		
ACC	47%	77%	68%	67%	70%	61%	43%	51%		58%	45%	63%	63%	52%	52%		
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		
Vers met baie potensiaal uit vrugbare moederlyn.																	

BOEL BURGER 1920								SP				LOT 54					
BOEL BURGER BRANGUS STOET																	
4062809761			JRB1920			FEMALE/ VROULIK			AGE: 68 Mths			BIRTH DATE: 20/09/2019		RED		Polled	
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
26		3		428		403											
								4061155214 PC03132 KATRUMA PC03132									
4061330213 PC0840 KATRUMA 0840								47150362 PC0125 KATRUMA PC 25 01									
4062215878 SB15345 SMITH-BRANG SB15345																	
								4061717351 SB11795 SMITH-BRANG SB11795				4061264073 RR603694 CX HOME RUN 135/P					
								4061302121 SB08495 SMITH-BRANG SB08495									
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34									
								4061844884 BBB12275 TRIOB 12275				4061142980 I0624 BLUEBIRD I0624					
4062223740 BBB1596 TRIOB BBB1596																	
								4061604278 BBB10105 TRIOB 10 105				4061136917 B0586 SEBAKA B0586					
								4061066460 KB0466 KB0466									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.8	+0.5	+10.0	+13.0	+14.0	+8.0	+3.0	-0.8	--	+10.0	--	--	--	--	--		
ACC	47%	78%	68%	65%	65%	55%	34%	38%		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		
Met verskalf JRB2517.																	

BRULJANT C23830												SP				LOT 55			
BRULJANT BOERDERY																			
4063471546				C23830				FEMALE/ VROULIK		AGE: 23 Mths		BIRTH DATE: 04/06/2023		RED		Polled			
Dams data								DNA: 21961U002											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
24		11		382		322				DNA Tested Free				F94L Free		NT821 Free			
								4061332755 PC071 KATRUMA 071											
4061750618 W1139 WOUMAN W1139								4061285227 MV06571 MAIZE VALLEY 06571											
4062395274 C16377 BRULJANT C16377																			
4061783916 C12233 BRULJANT 12233								4061264073 RR603694 CX HOME RUN 135/P											
								44505717 L00454 STERKSPOOR 00 454											
								RR602324 CX CHIEF ADVANTAGE 143/L											
4061264073 RR603694 CX HOME RUN 135/P								RR601993 MS HS 135F/K											
4061745956 C12223 BRULJANT 12223																			
46777769 C029 BRULJANT C0209								42284653 K9945 BULBRAN K45 99 BG											
								35111426 JE95150 BLAIRMORE JE320 427 JE95 150											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.1	+0.5	+10.0	+23.0	+29.0	+23.0	+1.0	-0.2	--	+18.0	--	0	0	--	--				
ACC	50%	77%	68%	63%	68%	58%	45%	43%		54%		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				
`n Vers wie se vaar, C16377, `n baie besonderse bul was. Hierdie bul het baie mooi koppe in die Bruljant kudde geteel. Hy het ook uitsonderlike vroulike diere geteel waarvan die meeste in die Bruljant kudde terug gehou is. Die vers is 4 maande dragtig van bul C22757. Bul C22757 word tans in die Bruljant kudde gebruik en word hoog aangeskryf as een van Bruljant se beste teelbulle nog.																			

COMEI 22112												SP				LOT 56			
COMEI BDY																			
4063179420				CMC22112				FEMALE/ VROULIK		AGE: 36 Mths		BIRTH DATE: 16/05/2022		RED		Polled			
Own data								DNA: 9308U007											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
28		1				217													
								4061115861 SB05135 SMITH BRANG 05135 MERLOT											
								4061412912 SW0953 SLEEWJK 0953				4061110706 MV05231 MAIZE-VALLEY MV231							
4062732377 CMC19113 COMEI 19113 DEVIN																			
								4061728861 CMC11468 COMEI CMC11468				46411534 TX0213 T-X 02 13 TANK							
								4061119475 MJB0601 MJB BRANGUS S MJB 06 01											
								4061731857 CMC11476 COMEI 11476 LAFRAS											
								4062236684 CMC15863 COMEI ERHARD				4061295390 MJB0850 MJB 0850							
4062789484 CMC19130 COMEI 19130																			
								4061689972 GT112 GERBER 11 02				44505535 L00438 STERKSPOOR 00438 POPEYE							
								42119370 D99355 DELTAQUE 99 355											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.7	+2.9	+14.0	+18.0	+25.0	+24.0	+1.0	+0.7	--	+12.0	--	--	--	--	--				
ACC	42%	71%	61%	59%	62%	53%	38%	44%		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				
4-5 Maande dragtig van EP2184 of CMC18113.																			

DPT BRANGUS 2328 LANA BLANCA												C				LOT 57			
DPT Brangus																			
4063420337				DPT2328				FEMALE/ VROULIK		AGE: 25 Mths		BIRTH DATE: 04/04/2023		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
36		6		504		210													
								4061264073 RR603694 CX HOME RUN 135/P											
								4061116026 SB05134 SMITH-BRANG SB05134											
4062832540 SW1973 SLEEWIJK 1973 LA PAMPA																			
								4062181369 SW1511 SLEEWIJK 1511				4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S							
								4061847937 SW12109 SLEEWIJK 12109											
								41500794 D98291 DELTAQUE 98 291											
								4061174454 SB06244 SMITH-BRANG SB06244				39807623 MME9810 DOUBLE M 98 10							
4063019527 DPT14324 DPT BRANGUS 14324 LANA BLANCA																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-1.3	0	+12.0	+18.0	+27.0	+32.0	+2.0	+0.2	--	+17.0	--	--	--	--	--				
ACC	42%	72%	58%	53%	55%	46%	36%	46%		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				
3 Maande dragtig bevestig van DPT24MULT2.																			

EHLERS 1944								SP				LOT 58					
GAC EHLERS																	
4062799749			IET1944			FEMALE/ VROULIK		AGE: 66 Mths		BIRTH DATE: 04/11/2019		RED		Polled			
Own data							DNA:										
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
34		3		364		230											
							4061048145 FE0447 SUNDANCE										
							4061681359 A1117 AVENANT A1117 RIB-EYE				4061085379 WD0327 WILJADA 03 27						
4062208618 GGB15763 GIBBENS 15763																	
							4061610340 GGB10219 GIBBENS 10 219				4061264073 RR603694 CX HOME RUN 135/P						
							38132122 L95194 STERKSPOOR 95 194										
							41833922 BG976 OOSTHUYSE 97 6										
							46411534 TX0213 T-X 02 13 TANK				32174245 TX9450 T-X MISS THOMAS 94 50						
4061395133 GGB0839 GIBBENS 08 39																	
							4061084711 L96222 L96222				27700889 RR525406 WINDAC MR. PREDOMINANT 706/0						
							28526374 L91772 STERKSPOOR 91 772										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.4	-0.4	+6.0	+10.0	+12.0	+4.0	-1	-0.1	+0.6	+9.0	--	0	-0.1	+0.3	--		
ACC	49%	70%	64%	61%	65%	68%	53%	37%	32%	53%		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 bulkalf IET24137, seun van IET2118. Kyk na die stamboom. Deel van die "A" span. TB - BM skoon, alle inentings. Mediumraam lengte en goeie spene. 10 Weke dragtig van IET2118.																	

GEORGE GIBBENS 23861								SP				LOT 59						
LEMON TREE LIFESTYLE																		
4063650545			GGB23861			FEMALE/ VROULIK			AGE: 27 Mths			BIRTH DATE: 12/02/2023			RED		Polled	
Dams data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
30		5		420		462												
								4061246567 WBF0744 WHYTE BANK 0744										
4062042108 M1320 MONTANE 1320								4061186440 WBF062 WHYTE BANK 062										
4062614443 W1839 WOUMAN W1839																		
4061401964 W0922 WOUMAN W0922								46811436 V50250 V5 02 50 THICKSET										
								4061245767 W073 WOUMAN 073										
								4061297115 SW0821 SLEEWIJK 0821 TEXAS										
4061779500 SW1238 SLEEWIJK 12 38								4061412680 SW0929 SLEEWIJK 0929										
4062580750 GGB16108 GIBBENS 16108																		
4061619648 GGB10259 GIBBENS 10 259								46841235 D02708 DELTAQUE 02708 WINBURG										
								4061247474 V50796 V5 0796 THICKSET PERFOR										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-0.7	+1.8	+13.0	+16.0	+31.0	+39.0	+5.0	+0.4	--	+15.0	+0.5	0	0	+0.3	+0.1			
ACC	39%	60%	54%	52%	51%	44%	37%	40%		43%	27%	33%	33%	28%	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			
4 Maande dragtig. Geloop by W18 39 (Swart bul met rooi gene - Top kuddevaar in ons kudde).																		

GOEDSO GBB2034								SP				LOT 60					
GOEDGENOEG BOERDERY PTY LTD																	
4062949542			GBB2034			FEMALE/ VROULIK			AGE: 55 Mths			BIRTH DATE: 13/10/2020		RED		Polled	
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
34		2		397		241											
								4061226775 L06887 STERKSPOOR 06887 KOPERKOP									
4061412698 SW0930 SW0930 DIESEL								4061201075 SB07271 SMITH-BRANG SB07271									
4062253788 BVN1551 BERSUNEL 1551																	
								4061260196 RVW07406 JAGTDRIFT RVW07406				MULTI 07 MULTIPLE SIRE GROUP					
										45992781 CFH0255 ELANDSPRUIT 02 55							
										4061701264 BV112 CHAROSS BV112							
								4062201753 BV159 CHAROSS 159				4061590641 L10209 STERKSPOOR 10 209 CRYSTAL					
4062558293 GBB184 GOEDSO GBB184																	
								4062134848 BVN1457 BERSUNEL 1457				4061199303 RWD0616 DRUMMOND 0616 LACOSTA					
										4061210639 RVW058 JAGTDRIFT 058							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.5	+1.2	+11.0	+12.0	+12.0	-8	+3.0	+0.5	+0.7	+8.0	+0.6	+0.6	+0.7	+0.3	0		
ACC	51%	78%	70%	67%	72%	72%	47%	48%	26%	58%	41%	61%	61%	49%	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		
4 Maande dragtig van bul SW1880 of GBB217.																	

KOEJAN 23838								C				LOT 61						
JANKOWITZ, J.A.C																		
4063650214			K-J23838			FEMALE/ VROULIK			AGE: 19 Mths			BIRTH DATE: 15/10/2023			BLACK		Polled	
Dams data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
35		3		366		240												
								4061597118 W1027 WOUMAN 1027 MASTER CHIEF										
4062223286 W1519 WOUMAN W1519								4061426979 JMR0983 JUANMER 0983										
4062619640 W1848 WOUMAN W1848																		
4062223187 W157 WOUMAN W157								4061597118 W1027 WOUMAN 1027 MASTER CHIEF										
								4061395348 W0911 WOUMAN 09 11										
								4061790739 W1216 WOUMAN W1216										
4062223666 W1555 WOUMAN W1555								4061236451 DD07233 MOUNT OLIVE 07233										
4062841574 K-J19512 KOEJAN 19512																		
4062585072 K-J16306 KOEJAN 16306								4061785705 W127 WOUMAN W127										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-0.3	-0.6	+9.0	+9.0	+14.0	+16.0	+3.0	+0.4	--	+12.0	+0.1	+0.3	+0.3	0	+0.4			
ACC	38%	73%	56%	49%	53%	43%	25%	42%		36%	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			
Oopvers.																		

LEEUBERG BRANGUS FFF2257								C				LOT 62					
FMJ PRETORIUS																	
4063351011			FFF2257			FEMALE/ VROULIK			AGE: 31 Mths			BIRTH DATE: 26/10/2022		RED		Polled	
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
		2		412		520											
								4061655676 TT1077 TETAAN 10 77									
4062129160 JJR1427 ROSEWALL 1427								4061713946 JJR1115 ROSEWALL 11 15									
4062776259 D+D19028 DONIAN 19028																	
4062357886 D+D1614 DONIAN D+D16014								4061943686 D+D137 DONIAN 13007									
								4061694220 D+D0893 DONIAN 08 93									
4063194957 FFF1916 LEEUBERG BRANGUS 1916																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	--	+0.2	+10.0	+17.0	+17.0	+13.0	--	--	--	--	--	--	--	--	--		
ACC		37%	34%	30%	31%	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		
2 Maande dragtig van FFF2122.																	

RMJ BRANGUS 2115												SP				LOT 63			
Ryno Beukes RMJ Boerdery																			
4063002358				RMJ2115				FEMALE/ VROULIK		AGE: 49 Mths		BIRTH DATE: 10/04/2021		RED		Polled			
Own data								DNA: 22068U004											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
27		1				646				DNA Tested Free				F94L Free		NT821 Free			
								4061680591 BVN117 BERSUNEL 117											
4062095510 GGB14628 GIBBENS 14628								4061750477 GGB11338 GIBBENS 11 338											
4062541711 GGB17246 GIBBENS 17246																			
4062216298 GGB15782 GIBBENS 15782								4061833937 GGB12414 GIBBENS 12414											
								4061291415 GGB0842 GIBBENS 08 42											
								4061021309 MV03960 MAIZE-VALLEY 03960 CHIVAS											
4062101748 BVN1425 BERSUNEL 1425								4061479671 NS10342 NICOSMITH 10342											
4062641412 RED1873 REDFIELD 1873																			
4062067196 BVN12195 BERSUNEL 12195																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.4	+1.4	+12.0	+18.0	+27.0	+35.0	+1.0	--	--	+14.0	--	--	--	--	--				
ACC	32%	58%	47%	40%	43%	34%	29%			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				
6 Maande dragtig van W2009 of SDV2283.																			

TRIOB BBB2140								SP			LOT 64					
TRIO B BOERDERY																
4063070694		BBB2140		FEMALE/ VROULIK		AGE: 48 Mths		BIRTH DATE: 04/05/2021		RED		Polled				
Own data						DNA:										
AFC:	NO CALVES:	ICP:	DLC:			POMPES		Q204X		F94L		NT821				
30	1		542													
						4061305561 RCM0834 ROECHAMA SONNY BILL 08 34										
4061824688 BBB12176 TRIOB 12176						4061205597 BVN0710 BERSUNEL BVN07010										
4062663242 BBB18100 TRIOB 18100																
4062029402 BBB1416 TRIOB 1416						4061305561 RCM0834 ROECHAMA SONNY BILL 08 34										
						4061104683 MV05218 MV05218										
						4061115952 SB05145 SMITH-BRANG SB05145										
4061305561 RCM0834 ROECHAMA SONNY BILL 08 34						4061272324 RCM0563 ROECHAMA 0563										
4062108248 BBB1496 TRIOB 1496																
4061629812 BVN08105 BERSUNEL 08105																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-0.4	+1.1	+13.0	+21.0	+30.0	+33.0	+2.0	-0.6	-3.6	+17.0	+0.8	+0.2	+0.1	+0.3	+0.1	
ACC	49%	78%	68%	60%	62%	52%	49%	47%	26%	48%	28%	33%	33%	28%	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	
4 Maande dragtig.																

V5 20 84 KWART BRA												B				LOT 65			
NAUDE F																			
4062973591				V52084				FEMALE/ VROULIK		AGE: 54 Mths		BIRTH DATE: 23/11/2020		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
37		1				492													
								4061434965 D09252 DELTAQUE 09 252 RED BEAR											
								4061935443 D12424 DELTAQUE D12424				4061086138 D05896 DELTAQUE 05896 PRINCESS							
4062399300 V51656 V5 16 56																			
								4061884989 V5139 V5 13 9 EXTRA STYLE				4061391892 C10054468 R2 EXTRA STYLE 880P							
								4061075735 BM0432 BAUMEISTER BM											

VANSIA EUNICE 228												SP				LOT 66			
STEYN JM																			
4063094322				JMS21228				FEMALE/ VROULIK		AGE: 43 Mths		BIRTH DATE: 08/10/2021		RED		Polled			
Own data								DNA: 9402U013											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
32		1				334													
								44552719 D00495 DELTAQUE 00495											
								4061608600 SW1045 SLEEWIJK 1045				4061175428 D0634 DELTAQUE 0634 GRIETJIE							
4062286945 RCM15118 ROECHAMA 15118																			
								4061296083 RCM07109 ROECHAMA 07109				4061048229 RCM0161 ROECHAMA 01 2161							
								4061216982 RCM03102 ROECHAMA 03102											
								4061598157 RCM1019 ROECHAMA 10019											
								4061978765 RCM13240 ROECHAMA 13240				4061268124 RCM0693 ROECHAMA 0693							
4062477387 JMS1775 VANSIA 1775																			
								4062197340 JMS07361 VANSIA 07361											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.3	+1.3	+13.0	+17.0	+15.0	+6.0	+3.0	+0.4	--	+11.0	--	--	--	--	--				
ACC	46%	75%	67%	64%	68%	68%	47%	30%		52%									
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				
4 Maande dragtig van JMS 22 255.																			

TOVIC BLO22225								B			LOT 67					
TOVIC BOERDERY PTY LTD																
4063376497		BLO22225		FEMALE/ VROULIK		AGE: 32 Mths		BIRTH DATE: 03/09/2022		RED		Polled				
Dams data					DNA:											
AFC:	NO CALVES:	ICP:	DLC:			POMPES	Q204X	F94L	NT821							
	7	392	221													
BLOMULT1 BLOMULT1																
4062309259 BLO14687 TOVIC 14687																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.4	+1.0	+13.0	+20.0	+25.0	+26.0	--	--	--	--	--	--	--	--	--	
ACC	26%	70%	45%	34%	39%	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	
7 Maande dragtig.																

BESWIL BW1873								C			LOT 68					
WOUMAN BRANGUS																
4062669769		BW1873		FEMALE/ VROULIK		AGE: 78 Mths		BIRTH DATE: 07/11/2018		RED		Polled				
Own data					DNA: 4301U006											
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire	POMPES		Q204X		F94L		NT821					
33	4	380	230		DNA Tested Free				F94L Free		NT821 Free					
					4061226775 L06887 STERKSPOOR 06887 KOPERKOP											
					4061412698 SW0930 SW0930 DIESEL				4061201075 SB07271 SMITH-BRANG SB07271							
4061932168 SW1328 SLEEWIJK 1328																
					4061297214 SW0831 SLEEWIJK 0831				4061115861 SB05135 SMITH BRANG 05135 MERLOT							
					45674603 ABC0130 BENMOR ABC0130											
4062300373 BW1070 BESWIL 1070																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-1.1	+0.6	+9.0	+11.0	+17.0	+10.0	+6.0	+0.6	--	+10.0	+0.6	+0.6	+0.8	+0.3	+0.1	
ACC	50%	79%	69%	63%	65%	55%	55%	52%		52%	38%	47%	47%	41%	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	
Sterk koei met lae geboorte indeks. Uitstekende melk en skrotum indekse, positief op al die karkas-eienskappe. TKP van 380 dae oor 4 kalwers. 6 Maande dragtig van RED 2044 (nuwe genetika wat ons gebruik met goeie resultate) of W2239. Alle entings is gedoen.																

BESWIL BW2301								SP				LOT 69							
Francois Jacobus Scholtz																			
4063543856			BW2301		FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 21/07/2023		LIGHT RED			Polled					
Dams data						DNA:													
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
33		5		388		240													
								43481241 V599170 V5 99 170											
								4061247557 V507131 V5 07131 PERFORMER VLEI								4061127320 V50532 V5 EXTRA PERFORMER			
4062489424 W1775 WOUMAN W1775																			
								4061688214 W119 WOUMAN 1109				4061106613 RO05298 MR 298 / 05							
																4061133864 MBB03915 MBB03915			
																4061412698 SW0930 SW0930 DIESEL			
								4061932168 SW1328 SLEEWIJK 1328				4061297214 SW0831 SLEEWIJK 0831							
4062487071 BW1737 BESWIL BW1737																			
								4062300506 BW0824 BESWIL 0824											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.6	+0.5	+9.0	+14.0	+21.0	+19.0	+3.0	+0.4	--	+13.0	+1.3	-0.1	-0.1	+0.8	-0.1				
ACC	45%	72%	67%	66%	69%	60%	41%	49%		57%	44%	63%	62%	51%	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				
Besonderse vers met baie potensiaal uit vrugbare moederlyn.																			

BOEL BURGER 2243								SP			LOT 70					
BOEL BURGER BRANGUS STOET																
4063355616			JRB2243		FEMALE/ VROULIK		AGE: 30 Mths		BIRTH DATE: 17/11/2022		RED		Polled			
Dams data					DNA:											
AFC:	NO CALVES:	ICP:	DLC:			POMPES	Q204X	F94L	NT821							
32	4	360	222													
					4061330213 PC0840 KATRUMA 0840											
					4062215878 SB15345 SMITH-BRANG SB15345		4061717351 SB11795 SMITH-BRANG SB11795									
4062739323 JRB1910 BOEL BURGER 1910																
					4062445533 JRB148 BOEL BURGER 1408		4061439542 NS0936 NICOSMITH 0936									
					4061484085 L10196 STERKSPOOR 10 196											
					4061330213 PC0840 KATRUMA 0840											
					4062215878 SB15345 SMITH-BRANG SB15345		4061717351 SB11795 SMITH-BRANG SB11795									
4062739265 JRB194 BOEL BURGER 194																
					4062284528 T+15225 TWEE-PLUS T+15225		4061291829 BM08159 BAUMEISTER BM08159									
					4061772414 T+1061 TWEE-PLUS 10 61											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-0.7	+0.6	+9.0	+14.0	+17.0	+18.0	+2.0	-0.6	--	+11.0	--	--	--	--	--	
ACC	39%	75%	57%	49%	53%	42%	25%	27%		34%						
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	
2.5 Maande dragtig van SB16537.																

BRULJANT 23832												SP				LOT 71			
BRULJANT BOERDERY																			
4063471561				C23832				FEMALE/ VROULIK		AGE: 23 Mths		BIRTH DATE: 15/06/2023		RED		Polled			
Dams data								DNA: 21961U001											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
30		6		415		343				DNA Tested Free				F94L Free		NT821 Free			
								4061332755 PC071 KATRUMA 071											
								4061750618 W1139 WOUMAN W1139				4061285227 MV06571 MAIZE VALLEY 06571							
4062687167 C18516 BRULJANT 18516																			
								4061728382 C11215 BRULJANT 11215				4061391941 R10097827 CRC-IFCC MAGNUM 331T							
								4061080131 C0538 C0538											
								4061290102 C08105 BRULJANT 08105											
								4061753851 C12227 BRULJANT 12227				4061145082 C0658 BRULJANT C0658							
4062177466 C15284 BRULJANT 15284																			
								4061208823 C0783 BRULJANT 0783				4061118774 R811197 TRACKER OF BRINKS 541M8							
								46777769 C029 BRULJANT C0209											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.2	+0.7	+12.0	+15.0	+17.0	+9.0	+4.0	0	--	+13.0	--	--	--	--	--				
ACC	45%	75%	65%	59%	66%	55%	40%	35%		50%									
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				
Aan vaderskant spruit die vers uit die bul W1139. W1139 het 'n pragtige kop gehad en 'n baie skoon onderlyn. W1139 was ook 'n baie besonderse korrekte bul wat baie waarde tot die Bruljant kudde gevoeg het. 2 Maande dragtig van bul C22757. Bul C22757 word tans in die Bruljant kudde gebruik en word hoog aangeskryf as een van Bruljant se beste teelbulle nog.																			

COMEI 22119								SP				LOT 72					
COMEI BDY																	
4063301081			CMC22119			FEMALE/ VROULIK		AGE: 32 Mths		BIRTH DATE: 11/09/2022		RED		Polled			
Own data						DNA: 11832U006											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821	
30		1				50											
									4061369104 CMC09255 COMEI 09255 BASJAN								
									4061731857 CMC11476 COMEI 11476 LAFRAS								
4062236684 CMC15863 COMEI ERHARD									4061187613 V506147 V5 06147 MASTER								
									4061295390 MJB0850 MJB 0850								
									4061066189 KB0438 KB0438								
									45898871 D01572 DELTAQUE 01 572								
									4061115861 SB05135 SMITH BRANG 05135 MERLOT								
									4061412912 SW0953 SLEEWIJK 0953								
4062874633 CMC20112 COMEI 20112									4061110706 MV05231 MAIZE-VALLEY MV231								
									4061728820 CMC11464 COMEI CMC11464 CHABALL								
									4062393832 CMC16821 COMEI 16821								
									4062079472 CMC14761 COMEI CMC14761								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.7	+0.3	+11.0	+17.0	+20.0	+13.0	+3.0	+0.4	--	+13.0	--	--	--	--	--		
ACC	47%	77%	68%	66%	69%	61%	43%	48%		55%							
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		
Verskalf CMC25707 gebore 26/03/2025. Weer gereed vir bul.																	

DPT BRANGUS 2090												B				LOT 73			
DPT Brangus																			
4063264412				DPT2090				FEMALE/ VROULIK		AGE: 54 Mths		BIRTH DATE: 08/11/2020		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
32		2		380		277													
								46060778 TX022 T-X 02 2 BIG JOHN											
4061631750 DB10134 DANNBRIE BIG BOLT 10 134								4061315651 DB0314 DANNBRIE STAR 03 14											
4062140795 DB1504 DANNBRIE 1504 CLOSE																			
4061464889 DB0940 DANNBRIE 09 40 MAGGIE								4061283701 L06928 STERKSPOOR 06928											
								4061461546 DB0435 DANNBRIE 04 35 MAGGIE											

EHLERS 2009												SP				LOT 74			
GAC EHLERS																			
4062874674				IET2009				FEMALE/ VROULIK		AGE: 59 Mths		BIRTH DATE: 01/06/2020		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
36		2		432		263													
								4061770053 BLO086 TOVIC 08 6											
4062109584 BLO13579 TOVIC 13579								4061406161 FTK741 TOVIC 741											
4062362688 BLO1650 TOVIC 1650																			
								4061673505 BLO08215 TOVIC 08 215											
								4061377247 VL0993 LABOR 0993											
4061782439 BVN1229 BERSUNEL 1229								4061397675 RO09684 NEWACE 09 684											
4062357183 JBH1611 RED FIELD 1611																			
								4061146536 CFH05142 ELANDSPRUIT CFH05142											
								44450807 BM0092 BAUMEISTER BM0092											
								42492694 CFH99307 ELANDSPRUIT 99 307											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.7	+1.3	+13.0	+24.0	+28.0	+30.0	+4.0	--	--	+17.0	--	--	--	--	--				
ACC	39%	64%	54%	48%	51%	42%	42%			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				
Diep rooi jong koei met goeie spene en uier. Pragtige diepte en wig. TB - BM skoon, geënt teen alle heersende siektes. 8 Maande dragtig van IET2118.																			

GEORGE GIBBENS 23863								SP				LOT 75						
LEMON TREE LIFESTYLE																		
4063480398			GGB23863			FEMALE/ VROULIK			AGE: 27 Mths			BIRTH DATE: 28/02/2023			RED		Polled	
Dams data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
27		7		379		104												
								4061608600 SW1045 SLEEWIJK 1045										
4062014776 RCM13193 ROECHAMA 13193								4061707824 RCM1199 ROECHAMA 11099										
4062689163 BBB18247 TRIOB 18247																		
4062234929 A1579 AVENANT A1579								4061811451 A1245 AVENANT A 1245 BULLET										
								4061976884 A1361 AVENANT A1361										
								42531152 V598126 V5 98126										
46811436 V50250 V5 02 50 THICKSET								43815075 V597161 V5 V97161										
4062358165 GGB16901 GIBBENS 16901																		
4061583464 GGB10217 GIBBENS 10 217								46841235 D02708 DELTAQUE 02708 WINBURG										
								46811683 CM0247 ISAWIL CM0247										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-0.6	+1.1	+13.0	+18.0	+25.0	+35.0	+2.0	+0.2	--	+15.0	--	--	--	--	--			
ACC	40%	63%	61%	55%	54%	45%	38%	29%		44%								
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			
7 Maande dragtig. Geloop by DD 20 181. (Junior kampioen swart bul; het rooi gene).																		

GOEDSO GBB2028								C			LOT 76						
GOEDGENOEG BOERDERY PTY LTD																	
4062949484			GBB2028			FEMALE/ VROULIK		AGE: 55 Mths		BIRTH DATE: 11/10/2020		RED		Polled			
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
35		2		322		275											
									4061226775 L06887 STERKSPOOR 06887 KOPERKOP								
4061412698 SW0930 SW0930 DIESEL									4061201075 SB07271 SMITH-BRANG SB07271								
4062253788 BVN1551 BERSUNEL 1551																	
4061260196 RVW07406 JAGTDRIFT RVW07406									MULTI 07 MULTIPLE SIRE GROUP								
											45992781 CFH0255 ELANDSPRUIT 02 55						
GBB16MULT2 GBB16MULT2																	
4062324738 GBB169 GOEDSO 169																	
4062067683 BVN12185 BERSUNEL 12185																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.2	+3.0	+15.0	+24.0	+33.0	+26.0	+3.0	+1.1	--	+13.0	0	+0.1	+0.1	+0.2	0		
ACC	49%	79%	69%	67%	72%	72%	45%	42%		57%	39%	61%	61%	49%	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		
4 Maande dragtig van bul SW1880 of D+D1747.																	

TRIOB 20101								SP				LOT 79					
TRIO B BOERDERY																	
4062962529			BBB20101			FEMALE/ VROULIK		AGE: 55 Mths		BIRTH DATE: 01/10/2020		RED		Polled			
Own data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
37		1				552											
								4061225058 V50786 V5 0786 THICKSET PREDOM									
								4061690301 A1132 AVENANT A1132 KALAHARI				4061221933 A0721 AVENANT A0721					
4062209764 BBB1573 TRIOB BBB																	
								4061604286 BBB10106 TRIOB 10 106				4061136917 B0586 SEBAKA B0586					
								4061169884 BVN066 SEBAKA BVN0606									
								42833400 TXY9975 GALAXY 99 75									
								4061107884 JJR0520 ROSEWALL ROSE 0520				45582244 JJR0136 ROSEWALL 01 36					
4061284881 BBB0818 TRIOB BBB0818																	
								4061073334 MV04138 MAIZE VALLEY 04138				43876226 RO00919 NEWACE MR 919 2000					
								40875486 MV9850 MAIZE VALLEY MV 50 98									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.3	+1.2	+12.0	+21.0	+30.0	+35.0	-1	-0.1	+0.3	+17.0	--	--	--	--	--		
ACC	49%	79%	70%	62%	64%	58%	52%	32%	34%	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		
4 Maande dragtig.																	

V5 21 86 BRUISER								SP			LOT 80					
NAUDE F																
4063170551		V52186		FEMALE/ VROULIK		AGE: 43 Mths		BIRTH DATE: 02/10/2021		RED		Polled				
Own data					DNA:											
AFC:	NO CALVES:	ICP:	DLC:		POMPES		Q204X		F94L		NT821					
32	1		322													
					4061146494 V50620 V5 0620 THICKSET											
					4061607891 V51055 V5 10 55 CHEROKEE THICK				4061191011 V50667 V5 06067 CHEROKEE MASTE							
4062582459 V51824 V5 18 24 NO EQUAL																
					4061741393 V51156 V5 11 56 NO EQUAL				4061230322 D07134 DELTAQUE 07134							
					4061270690 V506103 V5 06103 NO EQUAL											
					4062526316 +5682 SAV BISMARCK 5682											
					4062526332 9164 SAV BRUISER				4062526324 +7463 SAV MISS BOBBIE 7463							
4062682416 V51851 V5 18 51 BRUISER																
					4061187332 V50689 V5 V06089				406118774 R811197 TRACKER OF BRINKS 541M8							
					43815059 V597160 V5 V97160											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.8	+0.2	+17.0	+24.0	+31.0	+39.0	+9.0	+0.2	--	+22.0	+1.0	+0.2	+0.2	--	--	
ACC	51%	77%	68%	61%	62%	49%	46%	40%		48%	25%	29%	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	
Kurwe knakker. 5 Maande dragtig van V523MULT3.																

VANSIA CHOCTA 280												SP				LOT 81			
STEYN JM																			
4063480356			JMS23280			FEMALE/ VROULIK		AGE: 22 Mths		BIRTH DATE: 20/07/2023		RED		Polled					
Dams data						DNA: 19235U012													
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821			
37		2		504		161								F94L Free		NT821 Free			
								4061021309 MV03960 MAIZE-VALLEY 03960 CHIVAS											
								4062147402 MV14292 MAIZE-VALLEY 14292				4061110391 MV05363 MAIZE-VALLEY MV363							
4062752482 JMS19145 VANSIA 19145																			
								4062196714 JMS13137 VANSIA 13137											
								4061608600 SW1045 SLEEWIJK 1045											
								4062286945 RCM15118 ROECHAMA 15118				4061296083 RCM07109 ROECHAMA 07109							
4062881943 JMS20183 VANSIA JMS20183																			
								4062197191 JMS13139 VANSIA 13139											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.3	+0.5	+12.0	+17.0	+19.0	+25.0	+1.0	--	--	+13.0	--	--	--	--	--				
ACC	31%	55%	49%	46%	49%	44%	30%			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				
Oopvers.																			

MSIBI MSI1998												SP				LOT 82			
WOUMAN BRANGUS																			
4062780384				MSI1998				FEMALE/ VROULIK		AGE: 67 Mths		BIRTH DATE: 01/10/2019		RED		Polled			
Own data								DNA: 8588U009											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
35		3		368		243				DNA Tested Free				F94L Free		NT821 Free			
								41500794 D98291 DELTAQUE 98 291											
								46485579 SB028 SMITH-BRANG 02 08											
4062071081 SW1432 SLEEWIJK 1432																			
								4061264073 RR603694 CX HOME RUN 135/P											
								4061072476 MV0487 MAIZE VALLEY 0487											
								4061188215 PC0412 KATRUMA 0412											
								4061188842 PC0475 KATRUMA 0475											
4061731378 JMR11107 JUANMER 11107																			
								4061153888 PC0311 KATRUMA PC0311											
								4061219622 JMR0422KS JUANMER 0422KS											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.3	+2.6	+17.0	+26.0	+35.0	+39.0	+4.0	+0.5	--	+18.0	+0.5	-0.3	-0.4	+0.5	-0.1				
ACC	48%	81%	68%	64%	70%	58%	45%	37%		53%	26%	39%	38%	31%	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				

Sterk koei met baie goeie 200, 400, 600 en volwase koei indekse, positiewe indekse op melk en skrotum asook karkas. Sy het 'n TKP van 368 dae oor 3 kalwers. Word as 'n 3-in-1 aangebied met 'n verskalf (W2433) met vaar W2052 en weer 5 maande dragtig van RED 2044 (nuwe genetica wat ons gebruik met goeie resultate) of W2239. Alle entings is gedoen.

BESWIL BW2320												SP				LOT 83			
Francois Jacobus Scholtz																			
4063544045			BW2320			FEMALE/ VROULIK			AGE: 20 Mths			BIRTH DATE: 09/09/2023			RED		Polled		
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
34		6		379		253													
								4061412698 SW0930 SW0930 DIESEL											
4061932168 SW1328 SLEEWIJK 1328								4061297214 SW0831 SLEEWIJK 0831											
4062487212 BW1752 BESWIL BW1752																			
								4062300258 BW0812 BESWIL 0812											
								4061320099 CM0820 ISAWIL CM08020											
								4061947737 BVN1331 BERSUNEL 1331				4061064366 CM0433 CM0433							
4062402757 BW1607 BESWIL 1607																			
								4062301397 BW0815 BESWIL 0815											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.5	+0.4	+11.0	+15.0	+21.0	+18.0	+6.0	+0.7	--	+16.0	+2.6	+0.2	+0.2	+1.2	-0.2				
ACC	46%	76%	68%	67%	70%	60%	42%	52%		58%	44%	63%	63%	52%	52%				
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				
Oopvers uit vrugbare moederlyn. Goeie potensiaal.																			

BOEL BURGER 2226								SP			LOT 84								
BOEL BURGER BRANGUS STOET																			
4063355459			JRB2226		FEMALE/ VROULIK		AGE: 31 Mths		BIRTH DATE: 13/10/2022		RED		Polled						
Dams data						DNA:													
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
29		4		375		203													
								4061330213 PC0840 KATRUMA 0840											
								4062215878 SB15345 SMITH-BRANG SB15345								4061717351 SB11795 SMITH-BRANG SB11795			
4062739323 JRB1910 BOEL BURGER 1910																			
								4062445533 JRB148 BOEL BURGER 1408				4061439542 NS0936 NICOSMITH 0936							
								4061484085 L10196 STERKSPOOR 10 196											
								4061330213 PC0840 KATRUMA 0840											
								4062215878 SB15345 SMITH-BRANG SB15345				4061717351 SB11795 SMITH-BRANG SB11795							
4062739307 JRB198 BOEL BURGER 198																			
								4062226396 T+1599 TWEE-PLUS T+1599				4061228458 BM0787 BAUMEISTER BM0787							
								4061570578 BBB1034 TRIOB 1034											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.3	+1.2	+10.0	+11.0	+15.0	+13.0	0	-0.5	--	+9.0	--	--	--	--	--				
ACC	40%	76%	58%	51%	55%	44%	26%	28%		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				
2 Maande dragtig van SB16537.																			

BRULJANT C23806								SP			LOT 85						
BRULJANT BOERDERY																	
4063320883			C23506			FEMALE/ VROULIK		AGE: 28 Mths		BIRTH DATE: 12/01/2023		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
25		5		412		344											
									4061332755 PC071 KATRUMA 071								
4061750618 W1139 WOUMAN W1139									4061285227 MV06571 MAIZE VALLEY 06571								
4062687167 C18516 BRULJANT 18516																	
									4061728382 C11215 BRULJANT 11215		4061391941 R10097827 CRC-IFCC MAGNUM 331T						
									4061080131 C0538 C0538								
									4061332755 PC071 KATRUMA 071								
4061750618 W1139 WOUMAN W1139									4061285227 MV06571 MAIZE VALLEY 06571								
4062516531 C17449 BRULJANT 17449																	
									4061868677 C12247 BRULJANT 12247		R10154395 MC ONSTAR 924W4						
									4061080131 C0538 C0538								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.5	+0.2	+7.0	+6.0	+4.0	-6	+6.0	0	--	+6.0	--	+0.7	+0.9	--	--		
ACC	47%	77%	68%	63%	69%	58%	43%	39%		54%		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		
Hierdie vers kom uit moederlyne met uitstekende melk. Die vers se melk indeks is +6. Die vers is 5 maande dragtig van die bul FHL19136. Die bul FHL19136 kom uit die RedBull genetika.																	

DPT BRANGUS 2310 REPRODUCIR								B			LOT 86						
DPT Brangus																	
4063420253			DPT2310			FEMALE/ VROULIK		AGE: 27 Mths		BIRTH DATE: 01/02/2023		RED		Scurred			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
20		9		381		200											
								4061264073 RR603694 CX HOME RUN 135/P									
4061286597 SB08438 SMITH-BRANG SB08438								4061116026 SB05134 SMITH-BRANG SB05134									
4062832540 SW1973 SLEEWIJK 1973 LA PAMPA																	
								4062181369 SW1511 SLEEWIJK 1511				4061376174 SB09540 SMITH-BRANGUS 09540 LEVI'S					
											4061847937 SW12109 SLEEWIJK 12109						
4063019477 DPT14327 DPT BRANGUS 14327 REPRODUCIR																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.6	+0.6	+17.0	+28.0	+35.0	+40.0	+4.0	+0.3	--	+22.0	--	--	--	--	--		
ACC	40%	70%	61%	60%	58%	47%	37%	44%		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		
3 Maande dragtig bevestig van DPT24MULT2.																	

EHLERS IET2121												C				LOT 87			
GAC EHLERS																			
4063103289				IET2121				FEMALE/ VROULIK		AGE: 44 Mths		BIRTH DATE: 15/09/2021		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
29		2		351		86													
								4061770053 BLO086 TOVIC 08 6											
4062109584 BLO13579 TOVIC 13579								4061406161 FTK741 TOVIC 741											
4062362688 BLO1650 TOVIC 1650																			
								4061673505 BLO08215 TOVIC 08 215											
								4061640173 RCM09520 ROECHAMA 09 520											
4062110137 BLO14636 TOVIC 14636 KALIPI								4061864510 BLO1083 TOVIC 1083											
4062912557 IET1820 EHLERS 1820																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.2	+0.8	+15.0	+23.0	+29.0	+29.0	+7.0	--	--	+19.0	--	--	--	--	--				
ACC	38%	73%	56%	47%	52%	41%	37%			32%									
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 verskalf van RCM1367. DNA sal bevestig word. Langlyf koei, besonderse goeie moeder. Goeie EBV syfers. TB - BM skoon, geënt teen alle heersende siektes.																			

GEORGE GIBBENS 23887								SP				LOT 88					
LEMON TREE LIFESTYLE																	
4063504429			GGB23887			FEMALE/ VROULIK			AGE: 21 Mths			BIRTH DATE: 25/08/2023		RED		Polled	
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
24		7		340		285											
								42940825 V599103 V5 99 103 EXTRA									
4061680492 V51130 V5 11 30 TICKSET								47096961 V50287 V5 02 87 MR BEEF TICKSET									
4062570074 V5185 V5 18 5 PRINCE																	
4061948222 V51362 V5 13 62 EXTRA PRINCE								4061761789 RR10176365 MR -C- PRINCE 30 W									
								4061437521 V509107 V5 09 107 EXTRA									
								47232616 VL028L LABOR 8L									
4062024569 BVN1373 BERSUNEL 1373								4061399192 BM09171 BAUMEISTER BM09171									
4062580719 GGB16100 GIBBENS 16100																	
4061401527 GGB0742 GIBBENS 07 42								46841235 D02708 DELTAQUE 02708 WINBURG									
								4061139622 GGB0550 GIBBENS 0550									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-1.6	+0.3	+9.0	+13.0	+15.0	+16.0	+1.0	+0.2	--	+10.0	--	--	--	--	--		
ACC	46%	75%	65%	59%	59%	47%	41%	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		
Oopvers. Geloop by DD 20 181 (Junior kampioen swart bul; het rooi gene) tot direk voor veiling.																	

GOEDSO GBB2057								C			LOT 89					
GOEDGENOEG BOERDERY PTY LTD																
4062949773		GBB2057		FEMALE/ VROULIK		AGE: 54 Mths		BIRTH DATE: 22/11/2020		RED		Polled				
Own data						DNA:										
AFC:	NO CALVES:	ICP:	DLC:			POMPES	Q204X	F94L	NT821							
33	2	388	237													
						4061174033 SB06202 SMITH-BRANG SB06202										
4061701264 BV112 CHAROSS BV112						4061168217 AB0544 AB0544										
4062201753 BV159 CHAROSS 159																
4061590641 L10209 STERKSPOOR 10 209 CRYSTAL						4061266945 XB083 EXCELLENT 083 MASTER										
						4061274593 L0773 STERKSPOOR 0773 CRYSTAL										
4062134889 BVN1459 BERSUNEL 1459																
4061921393 BV11111 CHAROSS 11111																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	+0.4	+1.1	+11.0	+14.0	+14.0	-3	+1.0	+0.8	-2.4	+12.0	+0.8	+0.1	+0.1	+0.7	0	
ACC	47%	78%	69%	67%	71%	72%	49%	46%	31%	58%	41%	61%	61%	50%	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	
6 Maande dragtig van bul SW1880 of GBB217.																

KOEJAN 23822												C				LOT 90			
JANKOWITZ, J.A.C																			
4063650065				K-J23822				FEMALE/ VROULIK		AGE: 20 Mths		BIRTH DATE: 22/09/2023		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
33		6		443		234													
								4061597118 W1027 WOUMAN 1027 MASTER CHIEF											
								4062223286 W1519 WOUMAN W1519				4061426979 JMR0983 JUANMER 0983							
4062619640 W1848 WOUMAN W1848																			
								4062223187 W157 WOUMAN W157				4061597118 W1027 WOUMAN 1027 MASTER CHIEF							
								4061395348 W0911 WOUMAN 09 11											
								4061196812 MV06583 MAIZE-VALLEY MV06583											
								4061726311 BVN11115 BERSUNEL 11115				4061197935 KB06W71 KEEVERSFontein 0671							
4062319662 K-J15263 KOEJAN 15263																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.6	+3.2	+17.0	+19.0	+28.0	+32.0	--	+0.2	--	+15.0	--	+0.3	+0.3	--	--				
ACC	39%	75%	57%	50%	54%	43%		41%		36%		29%	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				
Oopvers.																			

LEEUBERG BRANGUS 2269												A				LOT 91			
FMJ PRETORIUS																			
4063697173				FFF2269				FEMALE/ VROULIK		AGE:		BIRTH DATE:		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			

TRIOB 1870 (TW)						 BRANGUS				SP				LOT 92				
TRIO B BOERDERY																		
4062662947			BBB1870			FEMALE/ VROULIK			AGE: 81 Mths			BIRTH DATE: 30/07/2018			RED		Polled	
Own data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
27		4		442		330												
									4061264073 RR603694 CX HOME RUN 135/P									
4061286597 SB08438 SMITH-BRANG SB08438									4061116026 SB05134 SMITH-BRANG SB05134									
4062129780 SB14252 SMITH-BRANG SB14252																		
4061376249 SB09547 SMITH-BRANG SB09547									41500794 D98291 DELTAQUE 98 291									
									46060802 VOL023 SPIERMEESTER 02 3									
									43829753 MV00374 MAIZE VALLEY MV 374									
4061072278 MV0421 MAIZE VALLEY 0421									44019446 MV01473 MAIZE VALLEY MV 473									
4061417663 EL0928 ELDAT 0928																		
4061230082 D07108 DELTAQUE 07108									4061151429 L042 STERKSPOOR L04002									
									41500935 D98304 DELTAQUE 98 304									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-0.7	0	+9.0	+10.0	+9.0	+13.0	0	-0.3	+0.5	+9.0	+0.3	-0.1	-0.1	+0.4	-0.3			
ACC	52%	78%	71%	65%	70%	72%	58%	47%	25%	56%	28%	35%	34%	28%	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			
3 Maande dragtig.																		

V5 22 120								SP				LOT 93				
NAUDE F																
4063297024		V522120		FEMALE/ VROULIK		AGE: 32 Mths		BIRTH DATE: 19/09/2022		RED		Polled				
Own data						DNA:										
AFC:	NO CALVES:	ICP:	DLC:	Verified to Mating		POMPES	Q204X	F94L	NT821							
31	1		11													
						4061400958 LR05102 LE-ROC 05 102										
						4061800603 LR10425 LE-ROC LR10425										
4061985349 LR13440 LE-ROC LR13440																
						4061372421 NS0605 NICOSMITH NS0605										
						4061412698 SW0930 SW0930 DIESEL										
						4062017100 SW1358 SLEEWIJK 1358 RANKING ROCK										
4062360906 LR16291 LE-ROC LR16291																
						4062002219 LR13685 LE-ROC LR13685										
						4061596557 RWD1001 DRUMMOND 1001										
						4061607024 LR10541 LE-ROC LR10541										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-0.6	+1.7	+15.0	+20.0	+28.0	+22.0	+8.0	--	--	+16.0	--	--	--	--	--	
ACC	37%	71%	59%	57%	60%	50%	30%			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 bulkalf V52550.																

WOUMAN W1536								C				LOT 94					
WOUMAN BRANGUS																	
4062223450			W1536			FEMALE/ VROULIK		AGE: 117 Mths		BIRTH DATE: 01/08/2015		RED		Polled			
Own data						DNA: 370U022											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
35		6		458		199											
								4061178752 DD06151 MOUNT-OLIVE CONVERTER 06151									
								4061475950 DD0931 MOUNT-OLIVE 0931									
								4061185286 DD06169 MOUNT-OLIVE 06169									
4061790739 W1216 WOUMAN W1216																	
								4061292389 BM08230 BAUMEISTER BM08230									
								4061036968 L04723 STERKSPOOR 04723 STRETCHER									
								4061045837 BM04101 BAUMEISTER BM									
								4061115952 SB05145 SMITH-BRANG SB05145									
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34									
								4061272324 RCM0563 ROECHAMA 0563									
4061858611 BBB12303 TRIBO 12303																	
								4061192878 RO06467 NEWACE 06467									
								46027694 NS0214 NICOSMITH 02 14									
								4061053005 RO04205 NEWACE MISS 04 205									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	+1.7	+2.2	+13.0	+22.0	+30.0	+41.0	+3.0	+0.6	--	+16.0	-0.4	0	-0.1	0	0		
ACC	55%	82%	73%	71%	74%	73%	58%	49%		61%	44%	63%	62%	51%	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		
Sterk koei met baie goeie 200, 400, 600 en volwase koei indekse, positiewe indekse op melk en skrotum asook karkas. Sy het `n TKP van 458 dae oor 6 kalwers. Word as 'n 3-in-1 aangebied met 'n bulkalf (W2491) met vaar RED2044, en weer 4 maande dragtig van RED 2044 (nuwe genetika wat ons gebruik met goeie resultate) of W2239. Alle entings is gedoen.																	

BOEL BURGER 1813												B				LOT 95			
BOEL BURGER BRANGUS STOET																			
4062738622				JRB1813				FEMALE/ VROULIK		AGE: 82 Mths		BIRTH DATE: 24/07/2018		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
25		5		409		60				DNA Tested Free				F94L Free		NT821 Free			
JRBMULT1 JRBMULT1																			
								4061127106 BM0614 BAUMEISTER BM0614											
4061723029 BM11164 BAUMEISTER BM11164								4061069209 JJR0482 ROSE 0482											
4062247723 T+15189 TWEE-PLUS T+15189																			
4061966067 T+13131 TWEE-PLUS T+13131								4061279154 V50630 V5 0630											
								4061791604 T+1112 TWEE-PLUS 11 12											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.1	+0.5	+10.0	+13.0	+19.0	+27.0	+6.0	--	--	+13.0	--	--	--	--	--				
ACC	38%	75%	60%	54%	61%	50%	26%			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 bulkalf JRB2509.																			

EHLERS 2202												SP				LOT 96			
GAC EHLERS																			
4063124749				IET2202				FEMALE/ VROULIK		AGE: 40 Mths		BIRTH DATE: 22/01/2022		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
24		1				466													
								4061770053 BLO086 TOVIC 08 6											
4062109584 BLO13579 TOVIC 13579								4061406161 FTK741 TOVIC 741											
4062362688 BLO1650 TOVIC 1650																			
4061673505 BLO08215 TOVIC 08 215																			
								4061226775 L06887 STERKSPOOR 06887 KOPERKOP											
4061729133 SB11867 SMITH-BRANG SB11867								4061266466 SB08383 SMITH-BRANG SB08383											
4062370475 VH1638 BELFRY BELFRY1638																			
4061889749 VH1241 BELFRY 1241								4061133328 V50560 V5 EXTRA 05 60 FERDINAND											
								4061466819 VH0810 BELFRY 08 10											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.5	+2.8	+20.0	+30.0	+40.0	+41.0	+6.0	--	--	+20.0	--	--	--	--	--				
ACC	39%	69%	54%	48%	52%	44%	35%			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				
'n Lang koei. Goeie EBV syfers. Gladdehaar, sal nie teleurstel nie. Deel van die "A" span. TB - BM skoon. 8 Maande dragtig van IET2118.																			

GEORGE GIBBENS 23896												SP				LOT 97			
LEMON TREE LIFESTYLE																			
4063511598			GGB23896			FEMALE/ VROULIK			AGE: 20 Mths			BIRTH DATE: 01/09/2023			RED		Polled		
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
25		9		368		276													
								4062255353 365/A CX DREAM FOREVER 365/A											
								4062402690 FHL1781 DREAMS HAPPEN FHL1781				4062041092 FHL1451 FHL 1451							
4062884285 GGB20511 GIBBENS 20511																			
								4062538634 GGB17207 GIBBENS 17207				4062024569 BVN1373 BERSUNEL 1373							
								4061589735 GGB10223 GIBBENS 10 223											
												4061264073 RR603694 CX HOME RUN 135/P							
								4061680591 BVN117 BERSUNEL 117				4061301628 BM08248 BAUMEISTER BM08248							
4062079167 GGB14604 GIBBENS 14604																			
								4061610374 GGB10224 GIBBENS GGB10224				4061036836 D04818 DELTAQUE 04 818 RAMBO							
								38132122 L95194 STERKSPOOR 95 194											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-2.6	-1.3	+8.0	+12.0	+13.0	+9.0	-3	+0.3	--	+10.0	--	--	--	--	--				
ACC	48%	75%	66%	57%	59%	50%	40%	29%		44%									
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				
4 Maande dragtig. Uit Dream Forever bloedlyn geteel. Geloop by W18 39. (Swart bul met rooi gene - Top kuddevaar in ons kudde).																			

TRIOB BBB2144												SP				LOT 98							
TRIO B BOERDERY																							
4063072898				BBB2144				FEMALE/ VROULIK				AGE: 48 Mths				BIRTH DATE: 13/05/2021				RED		Polled	
Own data								DNA:															
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821							
30		1				542																	
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34															
								4061824688 BBB12176 TRIOB 12176				4061205597 BVN0710 BERSUNEL BVN07010											
4062663135 BBB1889 TRIOB 1889																							
								4061824787 BBB12186 TRIOB 12186				4061021309 MV03960 MAIZE-VALLEY 03960 CHIVAS											
																4061319942 CM082 ISAWIL CM08002							
																4061201026 SB07266 SMITH-BRANG SB07266							
								4061727251 BBB1171 TRIOB 1171				4061066171 KB0437 KB0437											
4062095874 BBB1483 TRIOB 1483																							
								4061109237 RR0528 RUBY RED RR0528				4061007068 V50325 V5 03 25 THICKSET											
																4061048567 RR0126 RUBY RED 01 26							
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)							
EBV	0	+1.1	+13.0	+21.0	+28.0	+38.0	0	+0.1	--	+17.0	--	-0.1	-0.1	--	--								
ACC	45%	76%	66%	58%	60%	48%	44%	40%		45%		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								
3 Maande dragtig.																							

V5 22 160								SP				LOT 99					
NAUDE F																	
4063297370			V522160			FEMALE/ VROULIK		AGE: 30 Mths		BIRTH DATE: 15/11/2022		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821	
24		5		363		200											
								42940825 V599103 V5 99 103 EXTRA									
4061680492 V51130 V5 11 30 TICKSET								47096961 V50287 V5 02 87 MR BEEF TICKSET									
4062338498 V51628 V5 16 28																	
4061679246 V51129 V5 11 29								4061146494 V50620 V5 0620 THICKSET									
								4061187464 V506122 V5 06122									
								4061680492 V51130 V5 11 30 TICKSET									
4062338498 V51628 V5 16 28								4061679246 V51129 V5 11 29									
4062682457 V51857 V5 18 57 PERFORMER																	
4062399094 V51636 V5 16 36								4061949782 V51367 V5 13 67									
								4061762282 RCM11221 ROECHAMA 11 221									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.3	+1.3	+11.0	+17.0	+19.0	+18.0	+5.0	--	--	+13.0	--	--	--	--	--		
ACC	36%	71%	59%	56%	60%	46%	27%			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		
4 Maande dragtig van V523MULT2.																	

JUANMER 1421								C			LOT 100					
WOUMAN BRANGUS																
4062047966			JMR1421			FEMALE/ VROULIK		AGE: 133 Mths		BIRTH DATE: 05/04/2014		RED		Polled		
Own data						DNA: 321061										
AFC:	NO CALVES:	ICP:	DLC:	Verified to Sire		POMPES	Q204X	F94L	NT821							
39	8	382	198			DNA Tested Free										
						47149091 PC00137 KATRUMA PC 137 00										
						4061196499 JMR0527 JUANMER 0527										
						45797636 S0124 SCHEEPERS S01 24										
4061682646 JMR1125 JUANMER 1125																
						47010848 NS0244 NICOSMITH 02 44										
						33343641 PC9320 KATRUMA PC 20 93										
						42297333 TXY276A GALAXY A276										
4061458220 JMR08101 JUANMER 08 101																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-1.6	+0.9	+8.0	+21.0	+28.0	+30.0	-1	-0.9	--	+16.0	+0.7	-0.9	-1.2	+0.8	0	
ACC	45%	82%	71%	68%	73%	69%	61%	54%		56%	35%	57%	57%	45%	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	
Baie goeie koei met lae geboortegewig en goeie 400, 600 en volwasse koeigewig indekse. Sy het `n TKP van 382 dae oor 8 kalwers. Word as 'n 3-in-1 aangebied met bulkalf (W2498) met vaar RED2044 en weer 3 maande dragtig van RED 2044 (nuwe genetika wat ons gebruik met goeie resultate) of W2239. Alle entings is gedoen.																

BOEL BURGER 2319								SP				LOT 101						
BOEL BURGER BRANGUS STOET																		
4063554382			JRB2319			FEMALE/ VROULIK			AGE: 21 Mths			BIRTH DATE: 29/08/2023			RED		Polled	
Dams data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
25		3		476		625												
								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										
								4061775169 SW12121 SW12121										
4062290327 SW1548 SLEEWIJK 1548								4061847713 SW1287 SLEEWIJK 1287										
4062711868 VL1840 LABOR VL1840																		
4061376041 SB09527 SMITH-BRANG SB09527								41500794 D98291 DELTAQUE 98 291										
								4061070470 SB0435 SMITH BRANGUS 0435										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	-1.4	+0.8	+15.0	+21.0	+27.0	+29.0	+5.0	0	--	+16.0	--	--	--	--	--			
ACC	42%	74%	59%	52%	56%	48%	36%	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			
1.5 Maande dragtig van SB16537.																		

EHLERS 2037												C				LOT 102			
GAC EHLERS																			
4062937885				IET2037				FEMALE/ VROULIK		AGE: 55 Mths		BIRTH DATE: 27/10/2020		RED		Polled			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
33		2		377		263													
								4061770053 BLO086 TOVIC 08 6											
4062109584 BLO13579 TOVIC 13579								4061406161 FTK741 TOVIC 741											
4062362688 BLO1650 TOVIC 1650																			
4061673505 BLO08215 TOVIC 08 215																			
								46841235 D02708 DELTAQUE 02708 WINBURG											
4061291324 GGB0824 GIBBENS 0824								46757712 VL0226 LABOR VL026											
4062734803 IET1741 EHLERS 1741																			
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+0.6	+2.7	+16.0	+23.0	+29.0	+26.0	+7.0	--	--	+16.0	--	--	--	--	--				
ACC	43%	74%	64%	57%	64%	67%	46%			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				
Goeie loopvermoë, maak 'n kalf goed groot. + 7 op melk. Geënt teen alle heersende siektes. TB - BM skoon. 8 Maande dragtig van IET2118.																			

GEORGE GIBBENS 23909												SP				LOT 103			
LEMON TREE LIFESTYLE																			
4063524575				GGB23909				FEMALE/ VROULIK		AGE: 20 Mths		BIRTH DATE: 22/09/2023		RED		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
36		2		407		194													
								4061246567 WBF0744 WHYTE BANK 0744											
4062042108 M1320 MONTANE 1320								4061186440 WBF062 WHYTE BANK 062											
4062614443 W1839 WOUMAN W1839																			
4061401964 W0922 WOUMAN W0922								46811436 V50250 V5 02 50 THICKSET											
								4061245767 W073 WOUMAN 073											
								4061680591 BVN117 BERSUNEL 117											
4062271889 GGB15844 GIBBENS 15844								4061395133 GGB0839 GIBBENS 08 39											
4062928355 GGB20569 GIBBENS 20569																			
4062358165 GGB16901 GIBBENS 16901								46811436 V50250 V5 02 50 THICKSET											
								4061583464 GGB10217 GIBBENS 10 217											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.7	+1.8	+12.0	+14.0	+28.0	+41.0	+3.0	+0.3	--	+14.0	+0.5	0	0	+0.3	+0.1				
ACC	44%	72%	65%	57%	58%	48%	37%	41%		46%	28%	34%	34%	29%	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				
Uitstekende vers. Geloop by bul GGB 20 511 tot 20/04/2025, en daarna by DD 20 181.																			

TRIOB BBB2134								 BRANGUS				SP				LOT 104			
TRIO B BOERDERY																			
4063021184			BBB2134			FEMALE/ VROULIK			AGE: 48 Mths			BIRTH DATE: 30/04/2021			RED		Polled		
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
29		2		369		211													
								4061305561 RCM0834 ROECHAMA SONNY BILL 08 34											
4061824688 BBB12176 TRIOB 12176								4061205597 BVN0710 BERSUNEL BVN07010											
4062663135 BBB1889 TRIOB 1889																			
4061824787 BBB12186 TRIOB 12186								4061021309 MV03960 MAIZE-VALLEY 03960 CHIVAS											
								4061319942 CM082 ISAWIL CM08002											
4061404372 KB0691 KEEVERSFONTEIN 0691																			
4061737648 BBB1099 TRIOB 10 99																			
4061174686 HR0684 WOODVIEW LA FONTAINE								47096847 V50278 V5 02 78 PHENOMENON											
								4061087747 HR0417 HR0417											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	-0.4	+1.3	+14.0	+18.0	+25.0	+33.0	-2	0	--	+15.0	--	-0.1	-0.2	--	--				
ACC	45%	77%	67%	58%	60%	50%	47%	38%		44%		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				
3 Maande dragtig.																			

V5 22 174 PRINSES (AI)								SP				LOT 105					
NAUDE F																	
4063341715			V522174			FEMALE/ VROULIK		AGE: 29 Mths		BIRTH DATE: 09/12/2022		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
25		13		367		221											
								4061106613 RO05298 MR 298 / 05									
4061438081 W0942 WOUMAN 09 42								44672301 CFH0110 ELANDSPRUIT 01 10									
4062734381 V51912 V5 19 12 PRINCE																	
								4061826378 V51262 V5 12 62 PRINCE				4061761789 RR10176365 MR -C- PRINCE 30 W					
								4061169710 V50655 V50655 MEAT MASTER THICKSET									
								4061391892 C10054468 R2 EXTRA STYLE 880P									
								4061761789 RR10176365 MR -C- PRINCE 30 W				C10163860 MISS-C- MAGIC'S PRINCESS 30T					
4061948222 V51362 V5 13 62 EXTRA PRINCE																	
								4061437521 V509107 V5 09 107 EXTRA				4061143103 V50551 V5 EXTRA STERKSPOOR					
								4061260774 V50451 V5 0451									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.8	+1.5	+14.0	+14.0	+21.0	+20.0	+4.0	-0.6	--	+13.0	--	-0.4	-0.6	--	--		
ACC	60%	77%	69%	66%	64%	54%	45%	39%		51%		29%	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		
3 Maande dragtig van V52198.																	

BOEL BURGER 1911										SP					LOT 106												
BOEL BURGER BRANGUS STOET																											
4062739331				JRB1911				FEMALE/ VROULIK				AGE: 72 Mths				BIRTH DATE: 10/05/2019				RED				Polled			
Own data								DNA:																			
AFC:		NO CALVES:		ICP:		DLC:						POMPES		Q204X		F94L		NT821									
28		3		540		240																					
										4061155214 PC03132 KATRUMA PC03132																	
4061330213 PC0840 KATRUMA 0840										47150362 PC0125 KATRUMA PC 25 01																	
4062215878 SB15345 SMITH-BRANG SB15345																											
4061717351 SB11795 SMITH-BRANG SB11795										4061264073 RR603694 CX HOME RUN 135/P																	
										4061302121 SB08495 SMITH-BRANG SB08495																	
										4061166120 NS0647 NICOSMITH 0647																	
4061439542 NS0936 NICOSMITH 0936										4061372347 NS07711 NICOSMITH NS07711																	
4062445525 JRB152 BOEL BURGER 1502																											
4061561825 AB1086 SWARTHAAK 10 86										4061152468 SB06163 SMITH-BRANG SB06163																	
										4061213773 AB071 SWARTHAAK 071																	
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)											
EBV	-0.6	+0.6	+10.0	+18.0	+18.0	+17.0	+3.0	-0.6	--	+13.0	--	--	--	--	--												
ACC	45%	76%	65%	62%	66%	54%	33%	35%		50%																	
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												
4 Maande dragtig van SB16537.																											

EHLERS IET2214 (AI)								C			LOT 107					
GAC EHLERS																
4063194379			IET2214		FEMALE/ VROULIK		AGE: 35 Mths		BIRTH DATE: 02/06/2022		RED		Polled			
Own data					DNA:											
AFC:	NO CALVES:	ICP:	DLC:			POMPES	Q204X	F94L	NT821							
22	2	356	37													
					4061231825 SB07327 SMITH-BRANG SB07327											
4061479647 SB10656 SMITH-BRANG SB10656					4061031745 SB044 SMITH-BRANG SB 04 4											
4062545779 JFW17477 WEILAND JFW17477 LUCKY																
					4061435491 JUU0947 LABRAN 0947					4061144424 L05808 STERKSPOOR L05 808						
					45992914 JUU0261 LABRAN JUU 02 61											
					4061640173 RCM09520 ROECHAMA 09 520											
4062110137 BLO14636 TOVIC 14636 KALIPI					4061864510 BLO1083 TOVIC 1083											
4062734449 IET173 EHLERS 1703																
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-0.2	+1.0	+16.0	+22.0	+28.0	+30.0	+4.0	--	--	+17.0	--	--	--	--	--	
ACC	31%	52%	43%	38%	40%	33%	32%			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	
Baie goeie loopvermoë. Gladdehaar. Goeie EBV's. TB - BM skoon. 8 Maande dragtig van IET2118.																

TRIOB 19130								SP				LOT 108						
TRIO B BOERDERY																		
4062808284			BBB19130			FEMALE/ VROULIK			AGE: 67 Mths			BIRTH DATE: 10/10/2019			RED		Polled	
Own data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
36		3		294		331												
								4061230322 D07134 DELTAQUE 07134										
4061741609 V511108 V5 11 108 EXTRA								4061187498 V506128 V5 V506128										
4062225042 V51538 V5 15 38																		
4061679246 V51129 V5 11 29								4061146494 V50620 V5 0620 THICKSET										
								4061187464 V506122 V5 06122										
								4061295432 MJB0855 MJB 08 55 HULK										
4061946499 RCM1367 ROECHAMA 1367								4061394300 RCM08182 ROECHAMA 08 182										
4062526159 BBB17108 TRIOB 17108																		
4062010543 BBB13274 TRIOB 13274								4061306098 RCM0865 ROECHAMA 0865 DE WET										
								4061085569 VL0502 VL0502										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	0	+1.6	+13.0	+22.0	+24.0	+28.0	+1.0	+0.4	-0.6	+15.0	--	+0.3	+0.3	--	--			
ACC	46%	77%	64%	58%	64%	64%	44%	34%	31%	47%		27%	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			
5 Maande dragtig.																		

V5 23 16												SP				LOT 109			
NAUDE F																			
4063341889				V52316				FEMALE/ VROULIK		AGE: 28 Mths		BIRTH DATE: 24/01/2023		BRINDLE		Polled			
Dams data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Mating		POMPES		Q204X		F94L		NT821			
28		5		458		74													
								4061394672 V50924 V5 09 24 THICKSET PERFORMER											
								4061949782 V51367 V5 13 67				4061187522 V506131 V5 V506131							
4062399318 V51657 V5 16 57																			
								4061948438 LR13208 LE-ROC LR13208				LR13MULT299 MULTISIRE LR13MULT299							
																4061788443 LR10561 LE-ROC LR10561			
																4061299293 JJR0843 ROSEWALL 0843			
								4061815538 LR12197 LE-ROC LR12197				4061256905 LR07813 LE-ROC LR07813							
4062607975 LR17649 LE-ROC LR17649																			
								4061584330 LR08203 LE-ROC 08 203											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)			
EBV	+1.1	+2.8	+17.0	+24.0	+33.0	+35.0	+5.0	--	--	+18.0	--	--	--	--	--				
ACC	35%	71%	59%	57%	61%	48%	27%			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				
Goeie teelwaardes. R waarde 370. 2 Maande dragtig van V52198.																			

EHLERS 1701												B				LOT 110			
GAC EHLERS																			
4062734720				IET171				FEMALE/ VROULIK		AGE: 100 Mths		BIRTH DATE: 01/01/2017		RED		Scurred			
Own data								DNA:											
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821			
31		6		347		379													
								4061152914 RCM0397 ROECHAMA 0397											
4061640173 RCM09520 ROECHAMA 09 520								4061373205 RCM01506 ROECHAMA RCM01506											
4062110137 BLO14636 TOVIC 14636 KALIPI																			
								4061864510 BLO1083 TOVIC 1083				4061226809 L06900 STERKSPOOR 06900							

TRIOB 20180								SP				LOT 111				
TRIO B BOERDERY																
4062963295		BBB20180		FEMALE/ VROULIK		AGE: 54 Mths		BIRTH DATE: 10/11/2020		RED		Polled				
Own data						DNA:										
AFC:	NO CALVES:	ICP:	DLC:			POMPES		Q204X		F94L		NT821				
34	2	376	214													
						4061225058 V50786 V5 0786 THICKSET PREDOM										
						4061690301 A1132 AVENANT A1132 KALAHARI		4061221933 A0721 AVENANT A0721								
4062209764 BBB1573 TRIOB BBB																
						4061604286 BBB10106 TRIOB 10 106		4061136917 B0586 SEBAKA B0586								
						4061169884 BVN066 SEBAKA BVN0606										
						46411534 TX0213 T-X 02 13 TANK										
						4061653929 VR11180 CEYLONIA 11 180		4061272977 VR069 CEYLONIA 069								
4062095866 BBB1482 TRIOB 1482																
						4061630117 BVN09101 BERSUENEL 09101										
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-0.8	+1.4	+21.0	+30.0	+36.0	+32.0	+8.0	+0.4	-4.7	+22.0	--	--	--	--	--	
ACC	49%	79%	70%	63%	69%	72%	50%	28%	34%	52%						
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	
4 Maande dragtig.																

V5 23 76								SP				LOT 112					
NAUDE F																	
4063473062			V52376			FEMALE/ VROULIK		AGE: 23 Mths		BIRTH DATE: 13/06/2023		RED		Polled			
Dams data						DNA:											
AFC:		NO CALVES:		ICP:		DLC:		Verified to Sire		POMPES		Q204X		F94L		NT821	
30		4		376		299											
								4061680492 V51130 V5 11 30 TICKSET									
4062507340 V51742 V5 17 42 PERFORMER								4062179785 V51519 V5 15 19 MOTIVATOR									
4063001905 V52135 V5 21 35 MOTIVATOR																	
4062179785 V51519 V5 15 19 MOTIVATOR								4061922599 V51282 V5 12 82 EXTRA TANK									
								4061811782 V51224 V5 12 24 MOTIVATOR									
								47232616 VL028L LABOR 8L									
4062024569 BVN1373 BERSUNEL 1373								4061399192 BM09171 BAUMEISTER BM09171									
4062858628 GGB18369 GIBBENS 18369																	
4062271574 GGB15808 GIBBENS 15808								4061680591 BVN117 BERSUNEL 117									
								4061729843 GGB11326 GIBBENS GGB11326									
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.1	+1.8	+13.0	+15.0	+22.0	+26.0	+3.0	--	--	+13.0	--	--	--	--	--		
ACC	34%	69%	57%	55%	51%	37%	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		
Mooi vers, moet haar nie mis nie. R Waarde 311. Ge-KI op 21/03/2025 met WM2132. Loop saam V52373.																	

SMITH-BRANG 1850								B			LOT 113					
TRIO B BOERDERY																
4062687357		SB1850		FEMALE/ VROULIK		AGE: 77 Mths		BIRTH DATE: 04/12/2018		RED		Scurred				
Own data					DNA:											
AFC:	NO CALVES:	ICP:	DLC:			POMPES		Q204X		F94L		NT821				
28	4	374	367													
					4061291605 BM08136 BAUMEISTER 08 136 VOORBLAD											
					4061766176 BM11159 BAUMEISTER BM11159 APOLLO				4061228094 BM07161 BAUMEISTER BM07161							
4062165974 LUF1485 LANGUITSIG 1485 SANCHO																
					4061232856 JJR0715 ROSEWALL 0715				4061080818 CFH02910 CFH02910							
									47211602 JJR033 ROSEWALL 0303							
					4061092326 2400 LH M&M PROTOTYPE 2400											
					4061266938 XB081 EXCELLENT 081 MISTER				46478962 D01551 DELTAQUE 01 551							
4061932424 SB1330 SMITH-BRANG SB13030																
					4061266440 SB08380 SMITH-BRANG SB08380				44552719 D00495 DELTAQUE 00495							
					4061003711 SB0324 SMITH-BRANG 03 24											
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)
EBV	-0.9	+2.4	+18.0	+23.0	+35.0	+47.0	+2.0	-0.2	--	+17.0	--	--	--	--	--	
ACC	46%	68%	66%	60%	60%	51%	56%	52%		50%						
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	
4 Maande dragtig.																

V5 23 146								B				LOT 114						
NAUDE F																		
4063551685			V523146			FEMALE/ VROULIK			AGE: 19 Mths			BIRTH DATE: 19/10/2023			RED		Polled	
Dams data						DNA:												
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821		
26		3		392		578												
V522MULT1 V522MULT1																		
4061394672 V50924 V5 09 24 THICKSET PERFORMER																		
4062259546 V51582 V5 15 82 NO EQUAL																		
4061270690 V506103 V5 06103 NO EQUAL																		
4062745700 V51920 V5 19 20 NO EQUAL																		
4061811857 V51222 V5 12 22 MOTIVATOR																		
4061227492 V507116 V5 07116 VLEIS MOTIVATO																		
4061248240 CFH07244 ELANDSPRUIT CFH07244																		
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)		
EBV	+0.9	+1.9	+15.0	+23.0	+31.0	+41.0	+6.0	--	--	+19.0	--	--	--	--	--			
ACC	38%	70%	58%	56%	53%	40%	29%			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			
Bo-gemiddelde teelwaardes. Loop saam V52373. Ge-KI op 31/03/2025 met V52064.																		

NEL 2041								C			LOT 115						
TRIO B BOERDERY																	
4062953833			HJN2041			FEMALE/ VROULIK		AGE: 54 Mths		BIRTH DATE: 25/11/2020		RED		Polled			
Own data							DNA:										
AFC:		NO CALVES:		ICP:		DLC:				POMPES		Q204X		F94L		NT821	
33		2		374		250											
									4061305561 RCM0834 ROECHAMA SONNY BILL 08 34								
4061707857 RCM11102 ROECHAMA 11102									4061305553 RCM0832 ROECHAMA 0832								
4062211059 RCM14517 ROECHAMA 14517																	
									4062180494 RCM10971 ROECHAMA 10971								
									HJN14MULT1 MULTI-SIRE GROUP HJN14MULT1								
4061709911 HJN159 NEL 159																	
									4061767554 FAB1241 GLEN-ROSS 1241								
									FAB11MULTI4 FAB11MULTI4								
									4061441119 FAB52 GLEN-ROSS 52								
	GL	BW	WW	YW	FW	MCW	MILK	SC	DTC	CWT	EMA	RIB	RUMP	RBY	IMF	SC (cm)	
EBV	-0.1	+1.9	+16.0	+22.0	+28.0	+29.0	+2.0	--	--	+16.0	--	--	--	--	--		
ACC	42%	77%	62%	52%	56%	41%	32%			34%							
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		
5 Maande dragtig.																	

BRANGUS

VEILINGRËELS 2025

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 2025 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 bemaking 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	36 maande
Testis Groottes	30cm	32cm	34cm	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 dragtigheidsertifikate 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 dragtigheidsertifikate 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 automaties 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 geregistreerde 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 veearts verslag 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 appelkoste van R 5000 .00 aan hom/haar terugbetaal word, maar indien dit onsuksesvol is, is die appelkoste 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 2025 sal hierdie reël geld dat alle bulle ten minste die volgende punte/ persentasies moet behaal:
 - Produksieveilings, Gesamentlike veilings, Totale Uitverkopings: 60%
 - Klubveilings: 65%
 - 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 BEHELDS 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.

HANDTEKENING:

Ek _____ sertifiseer dat ek die Veilingreëls gelees het, verstaan het en myself daaraan onderwerp.

HANDTEKENING

DATUM