



# VROULIK / FEMALE

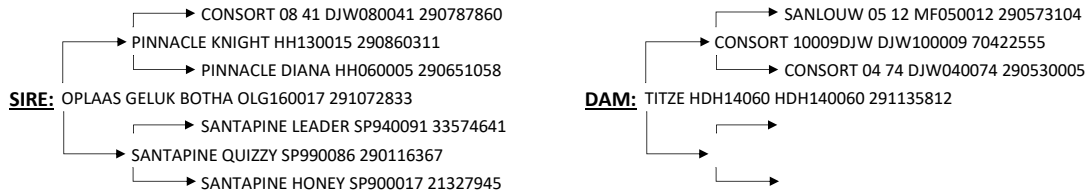
NAAM / NAME : <b>HINZE H20044 (AI)</b>														<b>LOT - 1</b>					
EIENAAR / OWNER : NETTIQ PTY LTD																			
DIER ID / ANIMAL ID : <b>H200044</b>				STATUS : B				GEBORE / DOB : 7-05-2020											
GESLAG / SEX : FEMALE				OEK/AFC : 31				OUDERDOM / AGE : 27 Mths											
DNA NR :				IKP/ICP : 390				DATA : Dam Repro											
DAYS LAST CALVING : 55				KALWINGS / CALVINGS : 4				INSP DATE : 2-03-2022											
<p><b>SIRE:</b> CONSORT 14035DJW DJW140035 290938638</p> <ul style="list-style-type: none"> <li>→ CONSORT 07 61 DJW070061 290728591</li> <li>→ CONSORT 10033DJW DJW100033 71278659</li> <li>→ CONSORT 07 01 DJW070001 290671007</li> <li>→ CONSORT 00 11 DJW000011 290164284</li> <li>→ CONSORT 03 02 DJW030002 290377282</li> <li>→ CONSORT 00 8 DJW000008 290164250</li> </ul> <p><b>DAM:</b> TITZE HDH16085 HDH160085 291137578</p> <ul style="list-style-type: none"> <li>→ VALLEY-VENTURE 08 106 VV080106 67546143</li> <li>→ VALLEY-VENTURE VV110148 VV110148 73866022</li> <li>→ VALLEY-VENTURE 04 95 VV040095 290499763</li> </ul>																			
				KALWING / CALVING				GROEI / GROWTH				VRUGBAARHEID / FERTILITY				KARKAS / CARCASS			
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)		
BTW/EBV			--	+1.3	15	19	29	24	+4	+0.7	12	+0.7	+0.4	+0.4	--	+0.0			
AKK/ACC				54%	59%	53%	53%	48%	33%	40%	43%	34%	29%	29%		27%			
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0		
<b>Opmerkings/Remarks</b>																			
8 months in calf to SS150092 / H200028																			

NAAM / NAME : <b>CONSORT 200017DJW</b>														<b>LOT - 2</b>					
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																			
DIER ID / ANIMAL ID : <b>DJW200017</b>				STATUS : SP				GEBORE / DOB : 5-06-2020											
GESLAG / SEX : FEMALE				OEK/AFC : 37				OUDERDOM / AGE : 26 Mths											
DNA NR :				IKP/ICP : 472				DATA : Dam Repro											
DAYS LAST CALVING : Inactive				KALWINGS / CALVINGS : 4				INSP DATE : 31-05-2022											
<p><b>SIRE:</b> LEEUPAN ML150021 ML150021 291008878</p> <ul style="list-style-type: none"> <li>→ INDRUK CARDO HN050046 290560325</li> <li>→ SANSA JL100050 JL100050 70832423</li> <li>→ SANSA 99 76 JL990076 41933102</li> <li>→ SANSA 04 218 JL040218 290507284</li> <li>→ LEEUPAN ML120051 ML120051 290847425</li> <li>→ SANSA 05 194 JL050194 290575653</li> </ul> <p><b>DAM:</b> CONSORT 14029DJW DJW140029 290936533</p> <ul style="list-style-type: none"> <li>→ CONSORT 07 61 DJW070061 290728591</li> <li>→ CONSORT 10033DJW DJW100033 71278659</li> <li>→ CONSORT 07 01 DJW070001 290671007</li> <li>→ KLEYNHANSVELDE 06 122 KVS060122 290633080</li> <li>→ CONSORT 10050DJW DJW100050 71659056</li> <li>→ CONSORT 07 05 DJW070005 290696129</li> </ul>																			
				KALWING / CALVING				GROEI / GROWTH				VRUGBAARHEID / FERTILITY				KARKAS / CARCASS			
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)		
BTW/EBV			--	+0.1	15	21	32	25	+4	+0.6	16	+1.1	-0.4	-0.5	+0.1	-0.1			
AKK/ACC				58%	55%	51%	50%	48%	33%	45%	42%	34%	34%	33%	25%	33%			
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0		
<b>Opmerkings/Remarks</b>																			
7.5 months in calf to SP140020																			





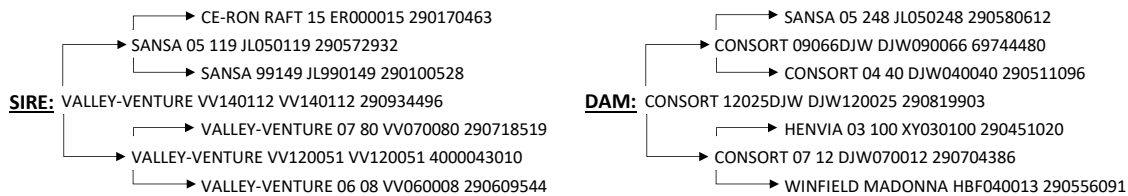
NAAM / NAME : <b>HINZE H20055 (AI)</b>										<b>LOT - 3</b>							
EIENAAR / OWNER : NETTIQ PTY LTD																	
DIER ID / ANIMAL ID : <b>H200055</b>					STATUS : B					GEBORE / DOB : 6-07-2020							
GESLAG / SEX : FEMALE					OEK/AFC : 27					OUDERDOM / AGE : 25 Mths							
DNA NR :					IKP/ICP : 426					DATA : Dam Repro							
DAYS LAST CALVING : 400					KALWINGS / CALVINGS : 5					INSP DATE : 2-03-2022							



	KALWING / CALVING			GROEI / GROWTH						VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
Jul-22			--	+2.2	18	23	32	33	+4	+0.7	15	+0.6	--	--	--	--	
BTW/EBV				64%	59%	50%	51%	44%	34%	26%	37%	27%					
AKK/ACC																	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**  
7 months in calf to VV180207 or HDH180132. Her sire is a Phase C gold merit bull.

NAAM / NAME : <b>CONSORT 200068DJW</b>										<b>LOT - 4</b>							
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																	
DIER ID / ANIMAL ID : <b>DJW200068</b>					STATUS : SP					GEBORE / DOB : 28-10-2020							
GESLAG / SEX : FEMALE					OEK/AFC : 36					OUDERDOM / AGE : 21 Mths							
DNA NR :					IKP/ICP : 437					DATA : Dam Repro							
DAYS LAST CALVING : 341					KALWINGS / CALVINGS : 6					INSP DATE : 31-05-2022							



	KALWING / CALVING			GROEI / GROWTH						VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
Jul-22			--	+0.9	20	26	35	39	+1	+0.7	18	+1.2	+0.3	+0.4	--	-0.1	
BTW/EBV				71%	67%	60%	60%	55%	39%	44%	48%	38%	32%	31%		31%	
AKK/ACC																	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**  
± 4 months in calf to DJW180053





NAAM / NAME : <b>CONSORT 20007DJW</b>													<b>LOT - 5</b>				
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																	
DIER ID / ANIMAL ID : <b>DJW200007</b>			STATUS : SP			GEBORE / DOB : 21-02-2020											
GESLAG / SEX : FEMALE			OEK/AFC : 28			OUDERDOM / AGE : 30 Mths											
DNA NR :			IKP/ICP : 335			DATA : Dam Repro											
DAYS LAST CALVING : 247			KALWINGS / CALVINGS : 3			INSP DATE : 31-05-2022											
<p><b>SIRE:</b> CONSORT 170029DJW DJW170029 291111037</p> <ul style="list-style-type: none"> <li>→ CONSORT 10033DJW DJW100033 71278659</li> <li>→ CONSORT 13029DJW DJW130029 290866698</li> <li>→ CONSORT 07 19 DJW070019 290704451</li> <li>→ SANSA 01 152 JL010152 290259076</li> <li>→ CONSORT 10026DJW DJW100026 71278600</li> <li>→ CONSORT 07 33 DJW070033 290706019</li> </ul> <p><b>DAM:</b> CONSORT 170038DJW DJW170038 291111128</p> <ul style="list-style-type: none"> <li>→ RENSBOU MNR PERFEX 06 316 DT060316 290663103</li> <li>→ SANTARUST 12 135 JH120135 290827294</li> <li>→ WAG-'N-BIETJIE 06 15 VH060015 290657733</li> <li>→ CONSORT 05 71 DJW050071 290585397</li> <li>→ CONSORT 10001DJW DJW100001 70153358</li> <li>→ CONSORT 97 70 DJW970070 38901203</li> </ul>																	
			KALWING / CALVING			GROEI / GROWTH			VRUGBAARHEID / FERTILITY			KARKAS / CARCASS					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.8	25	35	49	51	+4	+1.5	25	+1.9	-0.5	-0.7	--	-0.2	
AKK/ACC				63%	59%	53%	53%	47%	30%	41%	41%	32%	30%	30%	0%	30%	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
Opmerkings/Remarks																	
7.5 months in calf to HDH170171																	

NAAM / NAME : <b>TITZE HDH19099</b>													<b>LOT - 6</b>				
EIENAAR / OWNER : NETTIQ PTY LTD																	
DIER ID / ANIMAL ID : <b>HDH190999</b>			STATUS : SP			GEBORE / DOB : 1-09-2019											
GESLAG / SEX : FEMALE			OEK/AFC : 34			OUDERDOM / AGE : 35 Mths											
DNA NR :			IKP/ICP :			DATA : Own Repro											
DAYS LAST CALVING : 36			KALWINGS / CALVINGS : 1			INSP DATE : 23-03-2021											
<p><b>SIRE:</b> PINNACLE MANAGER HH150010 290984707</p> <ul style="list-style-type: none"> <li>→ CONSORT 07 61 DJW070061 290728591</li> <li>→ CONSORT 10077DJW DJW100077 72026362</li> <li>→ CONSORT 04 28 DJW040028 290490358</li> <li>→ BRIGGS MR CVF 2022 CVF02022 290646058</li> <li>→ PINNACLE HILLARY HH100006 70437843</li> <li>→ PINNACLE EURIKA HH070004 290704287</li> </ul> <p><b>DAM:</b> TITZE HDH12179 HDH120179 291135192</p> <ul style="list-style-type: none"> <li>→ LITTLE HARMONY 03 18 LH030018 290420264</li> <li>→ LITTLE HARMONY 06 62 LH060062 290641034</li> <li>→ LITTLE HARMONY 03 74 LH030074 290420819</li> <li>→ HDH 04 100 HDH040100 4000195422</li> </ul>																	
			KALWING / CALVING			GROEI / GROWTH			VRUGBAARHEID / FERTILITY			KARKAS / CARCASS					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	-1.5	7	17	26	20	4	+0.6	13	+0.8	--	--	--	--	
AKK/ACC				66%	64%	59%	64%	53%	33%	31%	45%	33%					
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
Opmerkings/Remarks																	
With calf at foot. Sired by HDH170171.																	





NAAM / NAME : <b>CONSORT 200041DJW</b>													<b>LOT - 7</b>					
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																		
DIER ID / ANIMAL ID : <b>DJW200041</b>			STATUS : SP			GEBORE / DOB : 12-10-2020												
GESLAG / SEX : FEMALE			OEK/AFC : 24			OUDERDOM / AGE : 22 Mths												
DNA NR :			IKP/ICP : 491			DATA : Dam Repro												
DAYS LAST CALVING : 280			KALWINGS / CALVINGS : 7			INSP DATE : 31-05-2022												
<p><b>SIRE:</b> KLEYNHANSVELDE KVS160113 KVS160113 291042752</p> <ul style="list-style-type: none"> <li>→ KLEYNHANSVELDE KVS100241 KVS100241 71587976</li> <li>→ KLEYNHANSVELDE KVS130164 KVS130164 290912021</li> <li>→ KLEYNHANSVELDE KVS110065 KVS110065 72375314</li> <li>→ DANIE MALAN 06 46 DG060046 290658368</li> <li>→ KLEYNHANSVELDE KVS110255 KVS110255 74265257</li> <li>→ KLEYNHANSVELDE 07 190 KVS070190 290723899</li> </ul> <p><b>DAM:</b> CONSORT 11037DJW DJW110037 73774473</p> <ul style="list-style-type: none"> <li>→ VALLEY-VENTURE 04 74 VV040074 290499557</li> <li>→ VALLEY-VENTURE 08 166 VV080166 67560193</li> <li>→ VALLEY-VENTURE 05 81 VV050081 290607704</li> <li>→ CONSORT 01 79 DJW010079 290280692</li> <li>→ WINFIELD ORANGE JUICE HBF050063 290566405</li> <li>→ WHITE HORN ULRICA 99 HBF990038F 290095314</li> </ul>																		
KALWING / CALVING				GROEI / GROWTH						VRUGBAARHEID / FERTILITY		KARKAS / CARCASS						
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	+1.4	19	26	33	41	+2	+1.0	17	-0.1	-0.1	-0.2	--	+0.1		
AKK/ACC				70%	67%	59%	60%	55%	32%	43%	47%	36%	31%	30%		31%		
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	
Opmerkings/Remarks																		
± 4 months in calf to DJW180053																		

NAAM / NAME : <b>CONSORT 200024DJW</b>													<b>LOT - 8</b>					
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																		
DIER ID / ANIMAL ID : <b>DJW200024</b>			STATUS : SP			GEBORE / DOB : 30-09-2020												
GESLAG / SEX : FEMALE			OEK/AFC : 36			OUDERDOM / AGE : 22 Mths												
DNA NR :			IKP/ICP : 376			DATA : Dam Repro												
DAYS LAST CALVING : 277			KALWINGS / CALVINGS : 9			INSP DATE : 31-05-2022												
<p><b>SIRE:</b> VALLEY-VENTURE VV140112 VV140112 290934496</p> <ul style="list-style-type: none"> <li>→ CE-RON RAFT 15 ER000015 290170463</li> <li>→ SANSA 05 119 JL050119 290572932</li> <li>→ SANSA 99149 JL990149 290100528</li> <li>→ VALLEY-VENTURE 07 80 VV070080 290718519</li> <li>→ VALLEY-VENTURE VV120051 VV120051 4000043010</li> <li>→ VALLEY-VENTURE 06 08 VV060008 290609544</li> </ul> <p><b>DAM:</b> CONSORT 10025DJW DJW100025 71278592</p> <ul style="list-style-type: none"> <li>→ FANBEAU 02 29 FB020029 290388305</li> <li>→ SANTA-E 06 28 JPV060028 290673268</li> <li>→ SANTA-E 02 112 JPV020112 290504547</li> <li>→ CONSORT 44 DJW000044 290190099</li> <li>→ CONSORT 03 67 DJW030067 290433853</li> <li>→ CONSORT 95 17 DJW950017 33821737</li> </ul>																		
KALWING / CALVING				GROEI / GROWTH						VRUGBAARHEID / FERTILITY		KARKAS / CARCASS						
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	-1.8	10	19	22	24	+3	+0.5	15	+1.1	+0.1	+0.1	--	-0.1		
AKK/ACC				72%	68%	61%	62%	55%	40%	45%	49%	39%	31%	31%		31%		
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	
Opmerkings/Remarks																		
± 4 months in calf to DJW180053																		





NAAM / NAME : <b>BIG J BIGJ JO 200012 (AI)</b>													<b>LOT - 9</b>					
EIENAAR / OWNER : ODENDAAL, MNR J.J.																		
DIER ID / ANIMAL ID : <b>JO200012</b>			STATUS : B			GEBORE / DOB : 15-05-2020			GESLAG / SEX : FEMALE			OEK/AFC : 39			OUDERDOM / AGE : 27 Mths			
DNA NR :			IKP/ICP : 0			DATA : Dam Repro			DAYS LAST CALVING : Inactive			KALWINGS / CALVINGS : 1			INSP DATE : 22-07-2022			
<p><b>SIRE:</b> LOCKLORE LL150177 LL150177 291004992</p> <ul style="list-style-type: none"> <li>→ SANSAPINE CLASSIC SP110055 73786154</li> <li>→ SANSAPINE X-CEED SP060074 290650035</li> <li>→ SANSA 06 14 JL060014 290630052</li> <li>→ LOCKLORE 08 57 LL080057 290778349</li> <li>→ LOCKLORE LL110144 LL110144 74156019</li> <li>→ LOCKLORE 08 23 LL080023 290755370</li> </ul> <p><b>DAM:</b> BIG J JO170013 JO170013 291169274</p> <ul style="list-style-type: none"> <li>→ VALLEY-VENTURE VV110014 VV110014 72319353</li> <li>→ VALLEY-VENTURE 03 167 VV030167 290453455</li> <li>→ SANSA 05 119 JL050119 290572932</li> </ul>																		
KALWING / CALVING				GROEI / GROWTH						VRUGBAARHEID / FERTILITY		KARKAS / CARCASS						
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	+0.4	13	21	26	28	--	+0.4	14	+0.3	--	--	--	--	--	
AKK/ACC				46%	44%	39%	38%	34%		32%	31%	25%						
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	
Opmerkings/Remarks																		
Open heifer. Running with BR140016																		

NAAM / NAME : <b>TITZE HDH19148 (AI)</b>													<b>LOT - 10</b>					
EIENAAR / OWNER : NETTIQ PTY LTD																		
DIER ID / ANIMAL ID : <b>HDH190148</b>			STATUS : SP			GEBORE / DOB : 13-10-2019			GESLAG / SEX : FEMALE			OEK/AFC : 25			OUDERDOM / AGE : 34 Mths			
DNA NR :			IKP/ICP : 499			DATA : Dam Repro			DAYS LAST CALVING : 50			KALWINGS / CALVINGS : 3			INSP DATE : 26-07-2022			
<p><b>SIRE:</b> SANSA JL1205 JL120005 4000168650</p> <ul style="list-style-type: none"> <li>→ VALLEY-VENTURE 98 1 VV980001 39463211</li> <li>→ SANSCOIS 03 25 LF030025 290423144</li> <li>→ SANSCOIS 9922 LF990022 290104009</li> <li>→ HENVIA THYSIE 02 10 XY020010 290295112</li> <li>→ INDRUK CARDO HN050046 290560325</li> <li>→ INDRUK ERIKA HN010029 290249432</li> </ul> <p><b>DAM:</b> TITZE HDH17066 HDH170066 291139459</p> <ul style="list-style-type: none"> <li>→ VALLEY-VENTURE VV100149 VV100149 71680805</li> <li>→ VALLEY-VENTURE 07 133 VV070133 290737733</li> <li>→ SANSA 06 140 JL060140 290639442</li> <li>→ TITZE HDH 08-56 HDH080056 291159309</li> </ul>																		
KALWING / CALVING				GROEI / GROWTH						VRUGBAARHEID / FERTILITY		KARKAS / CARCASS						
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	+1.0	19	28	36	45	+2	+1.3	20	+1.2	--	--	--	--	--	
AKK/ACC				66%	63%	56%	57%	51%	38%	37%	45%	34%						
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	
Opmerkings/Remarks																		
5 months in calf to HDH160087																		





NAAM / NAME : <b>CONSORT 20006DJW</b>										<b>LOT - 11</b>							
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																	
DIER ID / ANIMAL ID : <b>DJW200066</b>					STATUS : SP					GEBORE / DOB : 26-10-2020							
GESLAG / SEX : FEMALE					OEK/AFC : 25					OUDERDOM / AGE : 21 Mths							
DNA NR :					IKP/ICP : 432					DATA : Dam Repro							
DAYS LAST CALVING : 296					KALWINGS / CALVINGS : 9					INSP DATE : 31-05-2022							

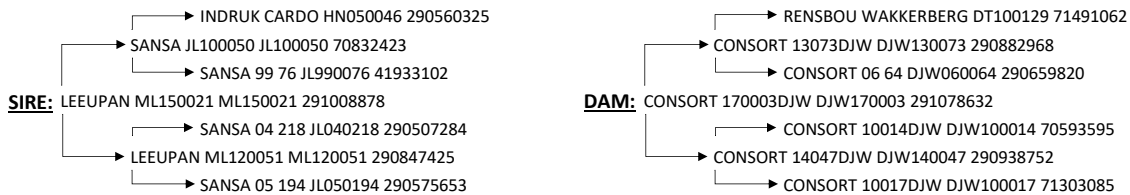


	KALWING / CALVING			GROEI / GROWTH						VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
Jul-22			--	+2.3	28	34	48	48	+4	+1.5	23	+1.7	-0.2	-0.3	--	-0.1	
BTW/EBV				70%	67%	60%	60%	53%	40%	45%	48%	39%	32%	31%		32%	
AKK/ACC				1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**

± 7 weeks in calf to DJW170029

NAAM / NAME : <b>CONSORT 200035DJW</b>										<b>LOT - 12</b>							
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																	
DIER ID / ANIMAL ID : <b>DJW200035</b>					STATUS : SP					GEBORE / DOB : 8-10-2020							
GESLAG / SEX : FEMALE					OEK/AFC : 33					OUDERDOM / AGE : 22 Mths							
DNA NR :					IKP/ICP : 360					DATA : Dam Repro							
DAYS LAST CALVING : 314					KALWINGS / CALVINGS : 3					INSP DATE : 31-05-2022							



	KALWING / CALVING			GROEI / GROWTH						VRUGBAARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
Jul-22			--	+2.0	19	25	35	34	+1	+0.1	16	+0.4	-0.4	-0.4	--	+0.0	
BTW/EBV				69%	65%	58%	58%	53%	30%	45%	45%	35%	33%	32%		32%	
AKK/ACC				1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**

Ran with DJW180053. Pregnancy status to be confirmed on the day of the sale.







NAAM / NAME : <b>CONSORT 200023DJW</b>													<b>LOT - 15</b>				
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																	
DIER ID / ANIMAL ID : <b>DJW200023</b>			STATUS : SP			GEBORE / DOB : 29-09-2020											
GESLAG / SEX : FEMALE			OEK/AFC : 35			OUDERDOM / AGE : 22 Mths											
DNA NR :			IKP/ICP : 489			DATA : Dam Repro											
DAYS LAST CALVING : 206			KALWINGS / CALVINGS : 2			INSP DATE : 31-05-2022											
<p><b>SIRE:</b> CONSORT 170037DJW DJW170037 291111110</p> <ul style="list-style-type: none"> <li>→ CONSORT 10033DJW DJW100033 71278659</li> <li>→ CONSORT 13035DJW DJW130035 290866763</li> <li>→ CONSORT 07 83 DJW070083 290728815</li> <li>→ DANIE MALAN 06 46 DG060046 290658368</li> <li>→ CONSORT 10032DJW DJW100032 71303036</li> <li>→ CONSORT 07 30 DJW070030 290705987</li> </ul> <p><b>DAM:</b> CONSORT 170043DJW DJW170043 291111177</p> <ul style="list-style-type: none"> <li>→ CONSORT 10033DJW DJW100033 71278659</li> <li>→ CONSORT 13029DJW DJW130029 290866698</li> <li>→ CONSORT 07 19 DJW070019 290704451</li> <li>→ RENSBOU WAKKERBERG DT100129 71491062</li> <li>→ CONSORT 13053DJW DJW130053 290875384</li> <li>→ CONSORT 10059DJW DJW100059 71659130</li> </ul>																	
			KALWING / CALVING			GROEI / GROWTH			VRUGBAARHEID / FERTILITY			KARKAS / CARCASS					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.2	15	21	33	24	-1	+1.1	13	+0.0	-0.2	-0.3	--	+0.0	
AKK/ACC				68%	64%	56%	57%	53%	30%	41%	44%	34%	31%	30%		30%	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
Opmerkings/Remarks																	
2.5 months in calf to VV140112																	

NAAM / NAME : <b>CONSORT 180074DJW</b>													<b>LOT - 16</b>				
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																	
DIER ID / ANIMAL ID : <b>DJW180074</b>			STATUS : SP			GEBORE / DOB : 6-12-2018											
GESLAG / SEX : FEMALE			OEK/AFC : 33			OUDERDOM / AGE : 45 Mths											
DNA NR :			IKP/ICP : 0			DATA : Own Repro											
DAYS LAST CALVING : 380			KALWINGS / CALVINGS : 1			INSP DATE : 6-07-2020											
<p><b>SIRE:</b> SANTAPINE GAZEBO SP150013 290982032</p> <ul style="list-style-type: none"> <li>→ BIG J BARON 01 138 JO010138 290233428</li> <li>→ BIG J 08 28 JO080028 68801612</li> <li>→ BIG J 02 86 JO020086 290311935</li> <li>→ SANSAPINE CUCKOO SP110081 74026345</li> <li>→ SANTAPINE YVONNE SP070004 290677459</li> </ul> <p><b>DAM:</b> CONSORT 05 14 DJW050014 290553429</p> <ul style="list-style-type: none"> <li>→ CONSORT 98 32 DJW980032 40767832</li> <li>→ CONSORT 02 26 DJW020026 290320738</li> <li>→ CONSORT DJW 89136 DJW890136 20717161</li> <li>→ CONSORT 98 31 DJW980031 40767782</li> <li>→ CONSORT 02 70 DJW020070 290359314</li> <li>→ CONSORT 96 59 DJW960059 37526746</li> </ul>																	
			KALWING / CALVING			GROEI / GROWTH			VRUGBAARHEID / FERTILITY			KARKAS / CARCASS					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+2.1	14	23	28	37	2	+0.3	14	-0.4	-0.4	-0.5	--	--	
AKK/ACC				71%	67%	60%	61%	54%	41%	44%	47%	36%	28%	27%			
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
Opmerkings/Remarks																	
3 months in calf to DJW16 52																	







<b>NAAM / NAME :</b> CONSORT 180075DJW													<b>LOT - 17</b>				
<b>EIENAAR / OWNER :</b> SCOTSTON FARMS (PTY) LTD																	
<b>DIER ID / ANIMAL ID :</b> DJW180075			<b>STATUS :</b> SP			<b>GEBORE / DOB :</b> 7-12-2018											
<b>GESLAG / SEX :</b> FEMALE			<b>OEK/AFC :</b> 33			<b>OUDERDOM / AGE :</b> 45 Mths											
<b>DNA NR :</b>			<b>IKP/ICP :</b> 0			<b>DATA :</b> Own Repro											
<b>DAYS LAST CALVING :</b> 380			<b>KALWINGS / CALVINGS :</b> 1			<b>INSP DATE :</b> 6-07-2020											
<p><b>SIRE:</b></p> <ul style="list-style-type: none"> <li>→ CONSORT 07 61 DJW070061 290728591</li> <li>→ CONSORT 10033DJW DJW100033 71278659</li> <li>→ CONSORT 07 01 DJW070001 290671007</li> <li>→ CONSORT 14035DJW DJW140035 290938638</li> <li>→ CONSORT 00 11 DJW000011 290164284</li> <li>→ CONSORT 03 02 DJW030002 290377282</li> <li>→ CONSORT 00 8 DJW000008 290164250</li> </ul>													<p><b>DAM:</b></p> <ul style="list-style-type: none"> <li>→ BIG J 05 190 JO050190 290612209</li> <li>→ SANSA JL09147 JL090147 69475416</li> <li>→ SANSA 01 18 JL010018 290233576</li> <li>→ CONSORT 14017DJW DJW140017 290936418</li> <li>→ WHITE HORN ALCAPONE HBF010058 290260413</li> <li>→ CONSORT 07 33 DJW070033 290706019</li> <li>→ WHITE HORN JANET HBF000126 290176734</li> </ul>				
			<b>KALWING / CALVING</b>			<b>GROEI / GROWTH</b>			<b>ARHEID / FERTILITY</b>			<b>KARKAS / CARCASS</b>					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	-0.1	9	21	24	24	4	+0.7	12	+0.2	+0.2	+0.2	+0.0	+0.0	
AKK/ACC				69%	66%	60%	61%	56%	37%	45%	48%	38%	33%	33%	25%	31%	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
<b>Opmerkings/Remarks</b>																	
2.5 months in calf to VV18 207																	

<b>NAAM / NAME :</b> CONSORT 170085DJW													<b>LOT - 18</b>				
<b>EIENAAR / OWNER :</b> SCOTSTON FARMS (PTY) LTD																	
<b>DIER ID / ANIMAL ID :</b> DJW170085			<b>STATUS :</b> SP			<b>GEBORE / DOB :</b> 30-11-2017											
<b>GESLAG / SEX :</b> FEMALE			<b>OEK/AFC :</b> 35			<b>OUDERDOM / AGE :</b> 57 Mths											
<b>DNA NR :</b> DJW170085			<b>IKP/ICP :</b> 346			<b>DATA :</b> Own Repro											
<b>DAYS LAST CALVING :</b> 349			<b>KALWINGS / CALVINGS :</b> 2			<b>INSP DATE :</b> 5-03-2019											
<p><b>SIRE:</b></p> <ul style="list-style-type: none"> <li>→ RENSBOU KOSIE DT030062 290397637</li> <li>→ RENSBOU MNR PERFEK 06 316 DT060316 290663103</li> <li>→ RENSBOU ROSA 20 DT010119 290326339</li> <li>→ SANTARUST 12 135 JH120135 290827294</li> <li>→ CE-RON CALVIN 03 26 ER030026 290401843</li> <li>→ WAG-'N-BIETJIE 06 15 VH060015 290657733</li> <li>→ SANVORS BESSIE PV030011 290401777</li> </ul>													<p><b>DAM:</b></p> <ul style="list-style-type: none"> <li>→ FANBEAU 02 29 FB020029 290388305</li> <li>→ SANTA-E 06 28 JPV060028 290673268</li> <li>→ SANTA-E 02 112 JPV020112 290504547</li> <li>→ CONSORT 10025DJW DJW100025 71278592</li> <li>→ CONSORT 44 DJW000044 290190099</li> <li>→ CONSORT 03 67 DJW030067 290433853</li> <li>→ CONSORT 95 17 DJW950017 33821737</li> </ul>				
			<b>KALWING / CALVING</b>			<b>GROEI / GROWTH</b>			<b>ARHEID / FERTILITY</b>			<b>KARKAS / CARCASS</b>					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+0.5	17	25	35	43	1	+0.7	19	+0.8	-0.1	-0.1	+0.1	-0.1	
AKK/ACC				71%	65%	62%	63%	65%	44%	44%	50%	36%	32%	32%	26%	32%	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
<b>Opmerkings/Remarks</b>																	
3 months in calf to DJW18 53																	





<b>NAAM / NAME :</b> CONSORT 14012DJW										<b>LOT - 19</b>							
<b>EIENAAR / OWNER :</b> SCOTSTON FARMS (PTY) LTD																	
<b>DIER ID / ANIMAL ID :</b> DJW140012					<b>STATUS :</b> SP					<b>GEBORE / DOB :</b> 2-07-2014							
<b>GESLAG / SEX :</b> FEMALE					<b>OEK/AFIC :</b> 29					<b>OUDERDOM / AGE :</b> 98 Mths							
<b>DNA NR :</b>					<b>IKP/ICP :</b> 481					<b>DATA :</b> Own Repro							
<b>DAYS LAST CALVING :</b> 193					<b>KALWINGS / CALVINGS :</b> 5					<b>INSP DATE :</b> 30-03-2016							
<p><b>SIRE:</b> CONSORT 12004DJW DJW120004 4000042756</p> <ul style="list-style-type: none"> <li>→ WINFIELD MICHAELANGELO HBF050064 290569680</li> <li>→ CONSORT 08 41 DJW080041 290787860</li> <li>→ CONSORT 02 66 DJW020066 290359272</li> <li>→ SANLOUW 05 12 MF050012 290573104</li> <li>→ CONSORT 09072DJW DJW090072 69744431</li> <li>→ CONSORT 99 11 DJW990011 290101633</li> </ul> <p><b>DAM:</b> CONSORT 12027DJW DJW120027 290819929</p> <ul style="list-style-type: none"> <li>→ WINFIELD MICHAELANGELO HBF050064 290569680</li> <li>→ CONSORT 08 41 DJW080041 290787860</li> <li>→ CONSORT 02 66 DJW020066 290359272</li> <li>→ CONSORT 00 11 DJW000011 290164284</li> <li>→ CONSORT 03 02 DJW030002 290377282</li> <li>→ CONSORT 00 8 DJW000008 290164250</li> </ul>																	
			<b>KALWING / CALVING</b>			<b>GROEI / GROWTH</b>					<b>ARHEID / FERTILITY</b>	<b>KARKAS / CARCASS</b>					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.5	12	16	18	10		-0.9	9	-0.4	+0.0	--	--	--	
AKK/ACC				68%	64%	61%	62%	65%	46%	39%	50%	35%	25%				
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
<b>Opmerkings/Remarks</b>																	
2.5 months in calf to DJW18 53																	

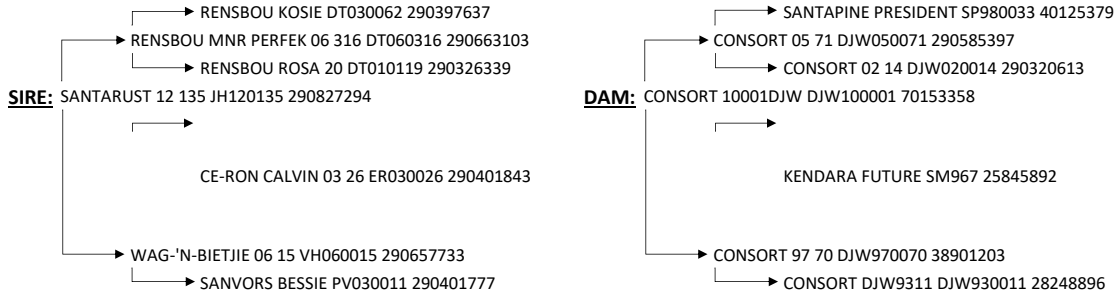
<b>NAAM / NAME :</b> CONSORT 16004DJW (AI)										<b>LOT - 20</b>							
<b>EIENAAR / OWNER :</b> SCOTSTON FARMS (PTY) LTD																	
<b>DIER ID / ANIMAL ID :</b> DJW160004					<b>STATUS :</b> SP					<b>GEBORE / DOB :</b> 26-03-2016							
<b>GESLAG / SEX :</b> FEMALE					<b>OEK/AFIC :</b> 31					<b>OUDERDOM / AGE :</b> 78 Mths							
<b>DNA NR :</b> DJW160004					<b>IKP/ICP :</b> 595					<b>DATA :</b> Own Repro							
<b>DAYS LAST CALVING :</b> 238					<b>KALWINGS / CALVINGS :</b> 3					<b>INSP DATE :</b> 12-04-2017							
<p><b>SIRE:</b> VALLEY-VENTURE VV100149 VV100149 71680805</p> <ul style="list-style-type: none"> <li>→ SANSA 02 95 JL020095 290331032</li> <li>→ SANSA 06 140 JL060140 290639442</li> <li>→ FANBEAU 9835 FB980035 41395344</li> <li>→ VALLEY-VENTURE CHAMP 02 194 VV020194 290389980</li> <li>→ VALLEY-VENTURE 07 133 VV070133 290737733</li> <li>→ VALLEY-VENTURE 02 78 VV020078 290338177</li> </ul> <p><b>DAM:</b> CONSORT 07 83 DJW070083 290728815</p> <ul style="list-style-type: none"> <li>→ JR RANCH ARMAND 4 JR000108 290149764</li> <li>→ CONSORT 04 53 DJW040053 290516418</li> <li>→ CONSORT 00 5 DJW000005 290148113</li> <li>→ CONSORT DJW90116 DJW900116 22543102</li> <li>→ CONSORT 94 87 DJW940087 32824567</li> <li>→ CONSORT DJW9142 DJW910042 24126369</li> </ul>																	
			<b>KALWING / CALVING</b>			<b>GROEI / GROWTH</b>					<b>ARHEID / FERTILITY</b>	<b>KARKAS / CARCASS</b>					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+3.6	27	32	48	42		+1.9	19	+1.2	+0.1	+0.0	+0.0	-0.1	
AKK/ACC				73%	71%	67%	68%	69%	51%	51%	56%	43%	36%	35%	28%	34%	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
<b>Opmerkings/Remarks</b>																	
6 weeks in calf to DJW18 53																	





NAAM / NAME : **CONSORT 170038DJW** **LOT - 21**  
 EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD

DIER ID / ANIMAL ID : **DJW170038** STATUS : SP GEBORE / DOB : 12-10-2017  
 GESLAG / SEX : FEMALE OEK/AFC : 28 OUDERDOM/ AGE : 59 Mths  
 DNA NR : DJW170038 IKP/ICP : 335 DATA : Own Repro  
 DAYS LAST CALVING : 281 KALWINGS / CALVINGS : 3 INSP DATE : 5-03-2019



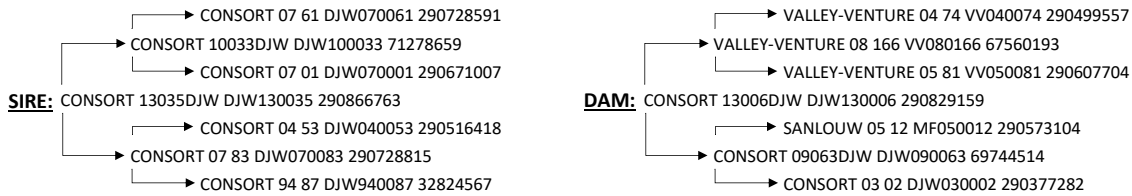
	KALWING / CALVING			GROEI / GROWTH					MILK (kg)	SC (cm)	CWT (kg)	KARKAS / CARCASS					
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)				EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
Jul-22																	
BTW/EBV			--	+2.8	26	33	48	50	5	+1.6	22	+1.1	-0.1	-0.2	--		-0.2
AKK/ACC				71%	66%	59%	60%	54%	43%	45%	47%	37%	31%	30%			31%
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0		0.0

**Opmerkings/Remarks**

3 months in calf to DJW18 53

NAAM / NAME : **CONSORT 180041DJW** **LOT - 22**  
 EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD

DIER ID / ANIMAL ID : **DJW180041** STATUS : SP GEBORE / DOB : 20-10-2018  
 GESLAG / SEX : FEMALE OEK/AFC : 25 OUDERDOM/ AGE : 47 Mths  
 DNA NR : DJW180041 IKP/ICP : 445 DATA : Own Repro  
 DAYS LAST CALVING : 211 KALWINGS / CALVINGS : 2 INSP DATE : 6-07-2020



	KALWING / CALVING			GROEI / GROWTH					MILK (kg)	SC (cm)	CWT (kg)	KARKAS / CARCASS					
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)				EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
Jul-22																	
BTW/EBV			--	+2.1	23	31	45	48	2	+1.3	20	+1.0	-0.1	-0.2	--		-0.1
AKK/ACC				70%	67%	59%	60%	56%	40%	41%	47%	37%	29%	28%			29%
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0		0.0

**Opmerkings/Remarks**

3 months in calf SP 14 20





NAAM / NAME : <b>DIEPGEZET DB 19 011</b>													<b>LOT - 23</b>					
EIENAAR / OWNER : DIEPGEZET BOERDERY																		
DIER ID / ANIMAL ID : <b>DB190011</b>			STATUS : B			GEBORE / DOB : 4-08-2019												
GESLAG / SEX : FEMALE			OEK/AFC : 62			OUDERDOM / AGE : 36 Mths												
DNA NR : ZOBOS19-03321			IKP/ICP : 0			DATA : Dam Repro												
DAYS LAST CALVING : Inactive			KALWINGS / CALVINGS : 1			INSP DATE : 1-03-2021												
<p><b>SIRE:</b> SANSA JL150041 JL150041 291006013</p> <ul style="list-style-type: none"> <li>→ VALLEY-VENTURE 08 166 VV080166 67560193</li> <li>→ CONSORT 11075DJW DJW110075 74289877</li> <li>→ CONSORT 01 74 DJW010074 290280643</li> <li>→ MULTISIRE - GROEP L01 MULTI-L01</li> <li>→ SANSA JL09145 JL090145 69475390</li> <li>→ SANSA 99231 JL990231F 290108489</li> </ul> <p><b>DAM:</b> DIEPGEZET DB 14 014 DB140014 291195311</p> <ul style="list-style-type: none"> <li>→ MULTI SIRE GROUP - DIEP DB01 MULTI-DB01 291195667</li> </ul>																		
KALWING / CALVING				GROEI / GROWTH						VRUGBAARHEID / FERTILITY		KARKAS / CARCASS						
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	-0.3	11	22	28	33	--	--	16	--	--	--	--	--		
AKK/ACC				42%	51%	50%	47%	41%			35%							
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	
<b>Opmerkings/Remarks</b>																		
Appendix B heifer. 6 months in calf to DB180018/DJW170029/DJW170068/DJW150037. DNA will be required for registration purposes.																		

NAAM / NAME : <b>DIEPGEZET DB 19 013</b>													<b>LOT - 24</b>					
EIENAAR / OWNER : DIEPGEZET BOERDERY																		
DIER ID / ANIMAL ID : <b>DB190013</b>			STATUS : B			GEBORE / DOB : 4-08-2019												
GESLAG / SEX : FEMALE			OEK/AFC : 217			OUDERDOM / AGE : 36 Mths												
DNA NR : ZOBOS19-03323			IKP/ICP : 397			DATA : Dam Repro												
DAYS LAST CALVING : Inactive			KALWINGS / CALVINGS : 3			INSP DATE : 1-03-2021												
<p><b>SIRE:</b> RENSBOU 130036DT DT130036 290861822</p> <ul style="list-style-type: none"> <li>→ INDRUK CARDO HN050046 290560325</li> <li>→ SANSA JL09133 JL090133 69443059</li> <li>→ SANSA 02 105 JL020105 290340975</li> <li>→ RENSBOU MAKMAN 07 48 DT070048 290697671</li> <li>→ RENSBOU DT100091 DT100091 71375182</li> <li>→ RENSBOU MISS USA 08 133 DT080133 290790070</li> </ul> <p><b>DAM:</b> DIEPGEZET DB 00 438 DB000438 291195006</p> <ul style="list-style-type: none"> <li>→</li> <li>→</li> <li>→</li> <li>→</li> </ul>																		
KALWING / CALVING				GROEI / GROWTH						VRUGBAARHEID / FERTILITY		KARKAS / CARCASS						
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	+2.0	20	29	40	44	+6	+1.1	20	+1.5	--	--	--	--		
AKK/ACC				43%	56%	55%	51%	45%	26%	28%	40%	27%						
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	
<b>Opmerkings/Remarks</b>																		
Appendix B heifer. 6 months in calf to JR060002/DB180018/DJW170068/DJW150037. DNA will be required for registration purposes.																		





NAAM / NAME : <b>DIEPGEZET DB 19 017</b>													<b>LOT - 25</b>				
EIENAAR / OWNER : DIEPGEZET BOERDERY																	
DIER ID / ANIMAL ID : <b>DB190017</b>			STATUS : B			GEBORE / DOB : 10-08-2019											
GESLAG / SEX : FEMALE			OEK/AFC : 171			OUDERDOM / AGE : 36 Mths											
DNA NR : ZOBOS19-03327			IKP/ICP : 558			DATA : Dam Repro											
DAYS LAST CALVING : 662			KALWINGS / CALVINGS : 5			INSP DATE : 1-03-2021											
<p><b>SIRE:</b> RENSHOU 130036DT DT130036 290861822</p> <ul style="list-style-type: none"> <li>→ INDRUK CARDO HN050046 290560325</li> <li>→ SANSAL JLO9133 JLO90133 69443059</li> <li>→ SANSAL 02 105 JLO20105 290340975</li> <li>→ RENSHOU MAKMAN 07 48 DT070048 290697671</li> <li>→ RENSHOU DT100091 DT100091 71375182</li> <li>→ RENSHOU MISS USA 08 133 DT080133 290790070</li> </ul> <p><b>DAM:</b> DIEPGEZET DB 00 334 DB000334 291194868</p>																	
			KALWING / CALVING			GROEI / GROWTH			VRUGBAARHEID / FERTILITY			KARKAS / CARCASS					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.9	20	30	40	43	+5	+1.0	20	+1.2	--	--	--	--	
AKK/ACC				43%	56%	54%	51%	45%	28%	28%	40%	27%					
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
Opmerkings/Remarks																	
Appendix B heifer. 6 months in calf to JR060002/DB180018/DJW170068/DJW150037. DNA will be required for registration purposes.																	

NAAM / NAME : <b>DIEPGEZET DB 19 054</b>													<b>LOT - 26</b>				
EIENAAR / OWNER : DIEPGEZET BOERDERY																	
DIER ID / ANIMAL ID : <b>DB190054</b>			STATUS : B			GEBORE / DOB : 6-09-2019											
GESLAG / SEX : FEMALE			OEK/AFC : 75			OUDERDOM / AGE : 35 Mths											
DNA NR : ZOBOS19-05544			IKP/ICP : 531			DATA : Dam Repro											
DAYS LAST CALVING : 363			KALWINGS / CALVINGS : 3			INSP DATE : 1-03-2021											
<p><b>SIRE:</b> RENSHOU 130036DT DT130036 290861822</p> <ul style="list-style-type: none"> <li>→ INDRUK CARDO HN050046 290560325</li> <li>→ SANSAL JLO9133 JLO90133 69443059</li> <li>→ SANSAL 02 105 JLO20105 290340975</li> <li>→ RENSHOU MAKMAN 07 48 DT070048 290697671</li> <li>→ RENSHOU DT100091 DT100091 71375182</li> <li>→ RENSHOU MISS USA 08 133 DT080133 290790070</li> </ul> <p><b>DAM:</b> DIEPGEZET DB C 013 DB120613 291196145</p>																	
			KALWING / CALVING			GROEI / GROWTH			VRUGBAARHEID / FERTILITY			KARKAS / CARCASS					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.3	17	29	38	40	+5	+0.9	19	+1.1	--	--	--	--	
AKK/ACC				45%	57%	55%	52%	46%	26%	28%	40%	27%	0%	0%	0%	0%	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
Opmerkings/Remarks																	
Appendix B heifer. 6 months in calf to JR060002/DB180018/DJW170068/DJW150037. DNA will be required for registration purposes.																	





# BULLE / BULLS

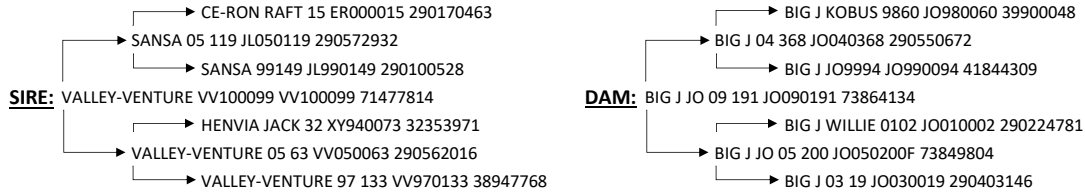
<b>NAAM / NAME :</b> CONSORT 190010DJW												<b>LOT - 27</b>					
<b>EIENAAR / OWNER :</b> SCOTSTON FARMS (PTY) LTD																	
<b>DIER ID / ANIMAL ID :</b> DJW190010				<b>STATUS :</b> SP				<b>GEBORE / DOB :</b> 15-06-2019									
<b>GESLAG / SEX :</b> BULL				<b>OEK/AFC :</b> 34				<b>OUDERDOM / AGE :</b> 38 Mths									
<b>DNA NR :</b> ZOCA2022-26805				<b>IKP/ICP :</b> 469				<b>DATA :</b> Dam Repro									
<b>DAYS LAST CALVING :</b> 303				<b>KALWINGS / CALVINGS :</b> 4				<b>INSP DATE :</b> 25-05-2021									
<p><b>SIRE:</b></p> <ul style="list-style-type: none"> <li>→ CONSORT 07 61 DJW070061 290728591</li> <li>→ CONSORT 10033DJW DJW100033 71278659</li> <li>→ CONSORT 07 01 DJW070001 290671007</li> <li>→ CONSORT 14035DJW DJW140035 290938638</li> <li>→ CONSORT 00 11 DJW000011 290164284</li> <li>→ CONSORT 03 02 DJW030002 290377282</li> <li>→ CONSORT 00 8 DJW000008 290164250</li> </ul> <p><b>DAM:</b></p> <ul style="list-style-type: none"> <li>→ RENSBOU PLATBERG DT080051 290762368</li> <li>→ RENSBOU WAKKERBERG DT100129 71491062</li> <li>→ RENSBOU MISS USA 08 106 DT080106 290789809</li> <li>→ CONSORT 15002DJW DJW150002 290968403</li> <li>→ DANIE MALAN 06 46 DG060046 290658368</li> <li>→ CONSORT 10084DJW DJW100084 4000044141</li> <li>→ CONSORT 05 28 DJW050028 290555903</li> </ul>																	
			<b>KALWING / CALVING</b>			<b>GROEI / GROWTH</b>					<b>ARHEID / FERTILITY</b>	<b>KARKAS / CARCASS</b>					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	-0.2	7	15	21	9	+1	+0.8	9	-0.3	-0.1	-0.1	-0.2	+0.0	
AKK/ACC				63%	60%	55%	55%	49%	36%	46%	44%	36%	34%	33%	25%	31%	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
<b>Opmerkings/Remarks</b>																	
Scrotal circumference is 43cm. A hardy bull with an excellent top line.																	

<b>NAAM / NAME :</b> TITZE HDH19104												<b>LOT - 28</b>					
<b>EIENAAR / OWNER :</b> NETTIQ PTY LTD																	
<b>DIER ID / ANIMAL ID :</b> HDH190104				<b>STATUS :</b> SP				<b>GEBORE / DOB :</b> 2-09-2019									
<b>GESLAG / SEX :</b> BULL				<b>OEK/AFC :</b> 39				<b>OUDERDOM / AGE :</b> 35 Mths									
<b>DNA NR :</b> ZOCA2022-27267				<b>IKP/ICP :</b> 566				<b>DATA :</b> Dam Repro									
<b>DAYS LAST CALVING :</b> 358				<b>KALWINGS / CALVINGS :</b> 4				<b>INSP DATE :</b> 2-03-2022									
<p><b>SIRE:</b></p> <ul style="list-style-type: none"> <li>→ CONSORT 07 61 DJW070061 290728591</li> <li>→ CONSORT 10077DJW DJW100077 72026362</li> <li>→ CONSORT 04 28 DJW040028 290490358</li> <li>→ PINNACLE MANAGER HH150010 290984707</li> <li>→ BRIGGS MR CVF 2022 CVF02022 290646058</li> <li>→ PINNACLE HILLARY HH100006 70437843</li> <li>→ PINNACLE EURIKA HH070004 290704287</li> </ul> <p><b>DAM:</b></p> <ul style="list-style-type: none"> <li>→ CONSORT 04 53 DJW040053 290516418</li> <li>→ CONSORT 07 77 DJW070077 290728757</li> <li>→ CONSORT 04 67 DJW040067 290518802</li> <li>→ TITZE HDH13128 HDH130128 291135564</li> <li>→ CONSORT 05 51 DJW050051 290585199</li> <li>→ HDH 09 130 HDH090130 4000196115</li> </ul>																	
			<b>KALWING / CALVING</b>			<b>GROEI / GROWTH</b>					<b>ARHEID / FERTILITY</b>	<b>KARKAS / CARCASS</b>					
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	-0.5	15	25	35	35	+3	+0.8	18	+1.0	--	--	--	--	
AKK/ACC				66%	62%	56%	55%	48%	33%	32%	42%	30%					
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0
<b>Opmerkings/Remarks</b>																	
Scrotal circumference is 43cm. Sire bred low birth weight, combined with good growth.																	





<b>NAAM / NAME :</b> BIG J JO160077										<b>LOT - 29</b>							
<b>EIENAAR / OWNER :</b> ODENDAAL, MNR J.J.																	
<b>DIER ID / ANIMAL ID :</b> JO160077					<b>STATUS :</b> SP					<b>GEBORE / DOB :</b> 22-09-2016							
<b>GESLAG / SEX :</b> BULL					<b>OEK/AFC :</b> 32					<b>OUDERDOM / AGE :</b> 71 Mths							
<b>DNA NR :</b> 399132					<b>IKP/ICP :</b> 426					<b>DATA :</b> Dam Repro							
<b>DAYS LAST CALVING :</b> Inactive					<b>KALWINGS / CALVINGS :</b> 7					<b>INSP DATE :</b> 16-10-2019							

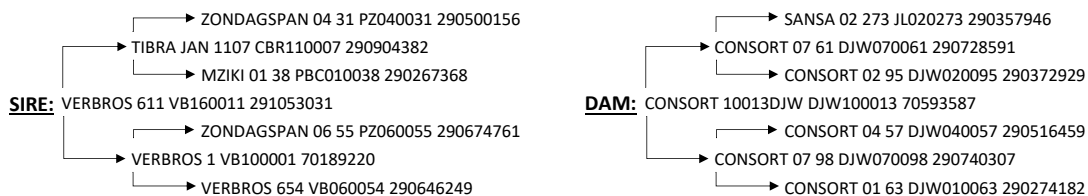


	KALWING / CALVING			GROEI / GROWTH							ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)		CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
Jul-22			--	+0.6	13	19	21	23	+2	+0.3	11	-0.5	--	--	--	--		
BTW/EBV				53%	52%	49%	50%	45%	36%	30%	39%	31%						
AKK/ACC																		
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	

**Opmerkings/Remarks**

Scrotal circumference is 44cm. A proven bull which is used in the commercial herd. A deep bodied bull with quality showing good width on the top line.

<b>NAAM / NAME :</b> CONSORT 190019DJW (AI)										<b>LOT - 30</b>							
<b>EIENAAR / OWNER :</b> SCOTSTON FARMS (PTY) LTD																	
<b>DIER ID / ANIMAL ID :</b> DJW190019					<b>STATUS :</b> SP					<b>GEBORE / DOB :</b> 7-10-2019							
<b>GESLAG / SEX :</b> BULL					<b>OEK/AFC :</b> 25					<b>OUDERDOM / AGE :</b> 34 Mths							
<b>DNA NR :</b> ZOBOS20-02142					<b>IKP/ICP :</b> 432					<b>DATA :</b> Dam Repro							
<b>DAYS LAST CALVING :</b> 296					<b>KALWINGS / CALVINGS :</b> 9					<b>INSP DATE :</b> 31-05-2022							



	KALWING / CALVING			GROEI / GROWTH							ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)		CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
Jul-22			--	+0.4	22	32	43	45	+3	+2.6	23	+1.2	-0.7	-1.1	+0.1	-0.1		
BTW/EBV				65%	62%	58%	56%	50%	34%	60%	46%	39%	45%	45%	32%	46%		
AKK/ACC																		
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	

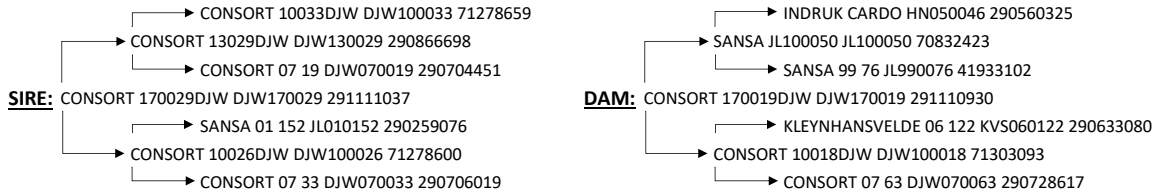
**Opmerkings/Remarks**

Scrotal circumference is 43cm. A long bodied bull with good figures out of a fertile dam line.





<b>NAAM / NAME :</b> CONSORT 200010										<b>LOT - 31</b>							
<b>EIENAAR / OWNER :</b> SCOTSTON FARMS (PTY) LTD																	
<b>DIER ID / ANIMAL ID :</b> DJW200010					<b>STATUS :</b> SP					<b>GEBORE / DOB :</b> 28-03-2020							
<b>GESLAG / SEX :</b> BULL					<b>OEK/AFC :</b> 30					<b>OUDERDOM / AGE :</b> 28 Mths							
<b>DNA NR :</b>					<b>IKP/ICP :</b> 674					<b>DATA :</b> Dam Repro							
<b>DAYS LAST CALVING :</b> 206					<b>KALWINGS / CALVINGS :</b> 3					<b>INSP DATE :</b> 31-05-2022							



Jul-22	KALWING / CALVING			GROEI / GROWTH						ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
BTW/EBV			--	+1.5	26	36	51	57	+4	+1.4	27	+2.5	-0.7	-0.9	--	-0.3	
AKK/ACC				56%	58%	52%	52%	47%	32%	41%	42%	33%	29%	29%		29%	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**

Scrotal circumference is 38cm. My youngest bull on sale with very good figures. Sire DJW170029, won the Sparta young bull of the year award.

<b>NAAM / NAME :</b> TITZE HDH19032 (AI)										<b>LOT - 32</b>							
<b>EIENAAR / OWNER :</b> NETTIQ PTY LTD																	
<b>DIER ID / ANIMAL ID :</b> HDH190032					<b>STATUS :</b> SP					<b>GEBORE / DOB :</b> 23-06-2019							
<b>GESLAG / SEX :</b> BULL					<b>OEK/AFC :</b> 33					<b>OUDERDOM / AGE :</b> 38 Mths							
<b>DNA NR :</b> ZOCA2022-27265					<b>IKP/ICP :</b> 362					<b>DATA :</b> Dam Repro							
<b>DAYS LAST CALVING :</b> 62					<b>KALWINGS / CALVINGS :</b> 6					<b>INSP DATE :</b> 2-03-2022							



Jul-22	KALWING / CALVING			GROEI / GROWTH						ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
BTW/EBV			--	-1.6	6	17	15	21	+4	+0.4	12	+0.3	--	--	--	--	
AKK/ACC				67%	66%	61%	66%	56%	41%	37%	48%	37%					
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**

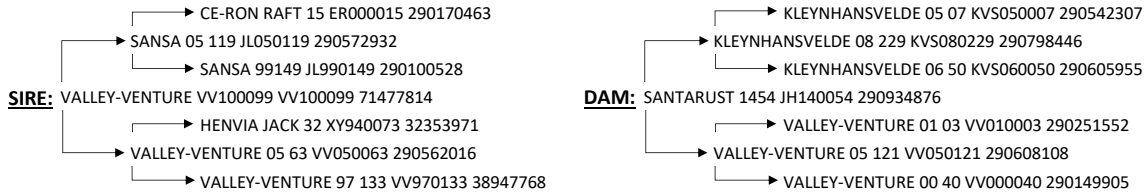
Scrotal circumference is 42.5cm. Own BM 31kg. He impressed with his growth. His dam's progeny have a high herd retention.







<b>NAAM / NAME :</b>	<b>BIG J JO180013</b>											<b>LOT - 33</b>
<b>EIENAAR / OWNER :</b>	ODENDAAL, MNR J.J.											
<b>DIER ID / ANIMAL ID :</b>	<b>JO180013</b>	<b>STATUS :</b>	SP	<b>GEBORE / DOB :</b>	3-06-2018							
<b>GESLAG / SEX :</b>	BULL	<b>OEK/AFC :</b>	45	<b>OUDERDOM / AGE :</b>	50 Mths							
<b>DNA NR :</b>	5871U005	<b>IKP/ICP :</b>	387	<b>DATA :</b>	Dam Repro							
<b>DAYS LAST CALVING :</b>	385	<b>KALWINGS / CALVINGS :</b>	4	<b>INSP DATE :</b>	22-07-2022							

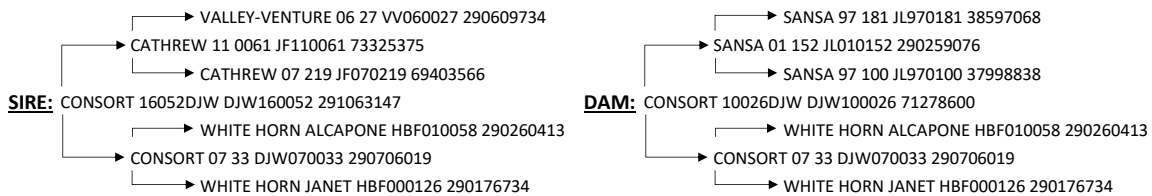


Jul-22	KALWING / CALVING			GROEI / GROWTH						MILK (kg)	ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	SC (cm)			CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.0	15	24	26	31	+4	+0.6	15	+0.1	-0.1	-0.1	--	-0.1		
AKK/ACC				56%	63%	64%	68%	59%	37%	40%	51%	41%	30%	30%		32%		
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	

**Opmerkings/Remarks**

Scrotal circumference is 39cm. A proven bull. Used in the commercial herd. A well balanced bull with good width on the top line. A bull that can improve in any herd.

<b>NAAM / NAME :</b>	<b>CONSORT 190042DJW</b>											<b>LOT - 34</b>
<b>EIENAAR / OWNER :</b>	SCOTSTON FARMS (PTY) LTD											
<b>DIER ID / ANIMAL ID :</b>	<b>DJW190042</b>	<b>STATUS :</b>	SP	<b>GEBORE / DOB :</b>	7-11-2019							
<b>GESLAG / SEX :</b>	BULL	<b>OEK/AFC :</b>	36	<b>OUDERDOM / AGE :</b>	33 Mths							
<b>DNA NR :</b>	DJW190042	<b>IKP/ICP :</b>	388	<b>DATA :</b>	Dam Repro							
<b>DAYS LAST CALVING :</b>	183	<b>KALWINGS / CALVINGS :</b>	9	<b>INSP DATE :</b>	31-05-2022							



Jul-22	KALWING / CALVING			GROEI / GROWTH						MILK (kg)	ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	SC (cm)			CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.3	22	40	46	59	+6	+2.8	27	+1.3	-0.6	-1.0	+0.5	-0.2		
AKK/ACC				70%	67%	63%	62%	57%	40%	64%	52%	44%	50%	49%	36%	50%		
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	

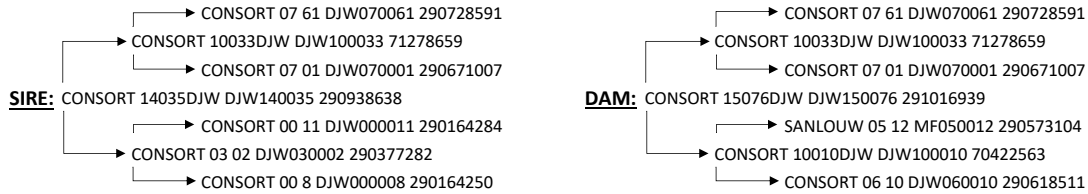
**Opmerkings/Remarks**

Scrotal circumference is 46cm. A bull with exceptional growth figures on the Phase D and a +6 on milk. Dam - good ICP over 9 calves with high rate of herd retention. Used last year in the stud.





NAAM / NAME : <b>CONSORT 180087DJW</b>										<b>LOT - 35</b>							
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																	
DIER ID / ANIMAL ID : <b>DJW180087</b>					STATUS : SP					GEBORE / DOB : 26-12-2018							
GESLAG / SEX : BULL					OEK/AFC : 36					OUDERDOM / AGE : 43 Mths							
DNA NR :					IKP/ICP : 348					DATA : Dam Repro							
DAYS LAST CALVING : 295					KALWINGS / CALVINGS : 4					INSP DATE : 31-05-2022							

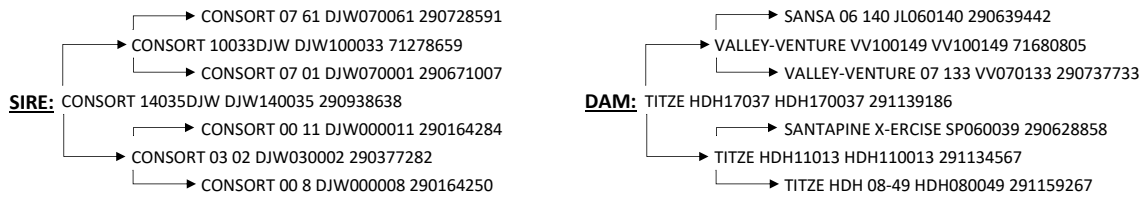


Jul-22	KALWING / CALVING			GROEI / GROWTH						MILK (kg)	ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	SC (cm)			CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+0.8	16	18	31	17	+3	+1.0	11	+0.3	+0.1	+0.1	-0.4	+0.0		
AKK/ACC				63%	65%	63%	62%	57%	39%	48%	51%	40%	36%	36%	27%	33%		
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0		

**Opmerkings/Remarks**

Scrotal circumference is 43cm. Morphology 97%. A compact bull for hard country.

NAAM / NAME : <b>TITZE HDH19233 (AI)</b>										<b>LOT - 36</b>							
EIENAAR / OWNER : NETTIQ PTY LTD																	
DIER ID / ANIMAL ID : <b>HDH190233</b>					STATUS : SP					GEBORE / DOB : 20-12-2019							
GESLAG / SEX : BULL					OEK/AFC : 30					OUDERDOM / AGE : 32 Mths							
DNA NR : ZOCA2022-27274					IKP/ICP : 550					DATA : Dam Repro							
DAYS LAST CALVING : 429					KALWINGS / CALVINGS : 2					INSP DATE : 2-03-2022							



Jul-22	KALWING / CALVING			GROEI / GROWTH						MILK (kg)	ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	SC (cm)			CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.4	18	23	35	27	+3	+1.2	15	+0.9	+0.2	+0.2	--	+0.0		
AKK/ACC				67%	63%	59%	58%	52%	35%	44%	46%	37%	32%	31%	29%			
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0		

**Opmerkings/Remarks**

Scrotal circumference is 42cm. Morphology is 93%





NAAM / NAME : **BIG J JO190215** **LOT - 37**  
 EIENAAR / OWNER : ODENDAAL, MNR J.J.

DIER ID / ANIMAL ID : **JO190215** STATUS : SP GEBORE / DOB : 14-09-2019  
 GESLAG / SEX : BULL OEK/AFC : 35 OUDERDOM / AGE : 35 Mths  
 DNA NR : IKP/ICP : 418 DATA : Dam Repro  
 DAYS LAST CALVING : 1076 KALWINGS / CALVINGS : 2 INSP DATE : 24-06-2021

**SIRE:** VALLEY-VENTURE VV110075 VV110075 73070989  
 VALLEY-VENTURE CHAMP 02 194 VV020194 290389980  
 VALLEY-VENTURE 00 66 VV000066 290164599  
 HENVIA JACK 32 XY940073 32353971  
 VALLEY-VENTURE 05 02 VV050002 290561356  
 VALLEY-VENTURE 9995 VV990095 290096346

**DAM:** BIG J 15 135 JO150135 291058279  
 WINFIELD MICHAELANGELO HBF050064 290569680  
 SAAMSPEEL JUNIOR SS090003 68382845  
 CONSORT 06 54 DJW060054 290659721  
 BIG J 12 644 JO120644 291060762

	KALWING / CALVING			GROEI / GROWTH						ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
Jul-22			--	+2.1	20	24	36	44	+5	+0.8	18	+1.2	+0.1	+0.0	+0.5	-0.2	
BTW/EBV				53%	60%	59%	57%	54%	40%	57%	49%	41%	43%	42%	31%	44%	
AKK/ACC																	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**

Scrotal circumference is 45cm.

NAAM / NAME : **CONSORT 190016DJW** **LOT - 38**  
 EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD

DIER ID / ANIMAL ID : **DJW190016** STATUS : SP GEBORE / DOB : 31-07-2019  
 GESLAG / SEX : BULL OEK/AFC : 34 OUDERDOM / AGE : 36 Mths  
 DNA NR : IKP/ICP : 414 DATA : Dam Repro  
 DAYS LAST CALVING : 294 KALWINGS / CALVINGS : 3 INSP DATE : 31-05-2022

**SIRE:** CONSORT 16023DJW DJW160023 291059202  
 CONSORT 13073DJW DJW130073 290882968  
 CONSORT 06 64 DJW060064 290659820  
 CONSORT 07 61 DJW070061 290728591  
 CONSORT 11024DJW DJW110024 73746885  
 CONSORT 09003DJW DJW090003 67873182

**DAM:** CONSORT 160016DJW DJW160016 291051993  
 CONSORT 07 61 DJW070061 290728591  
 CONSORT 10033DJW DJW100033 71278659  
 CONSORT 07 01 DJW070001 290671007  
 CONSORT 09066DJW DJW090066 69744480  
 CONSORT 12025DJW DJW120025 290819903  
 CONSORT 07 12 DJW070012 290704386

	KALWING / CALVING			GROEI / GROWTH						ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
Jul-22			--	+2.3	27	33	50	47	+1	+1.1	22	+1.4	--	--	--	--	
BTW/EBV				64%	61%	54%	54%	50%	33%	34%	42%	32%					
AKK/ACC																	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

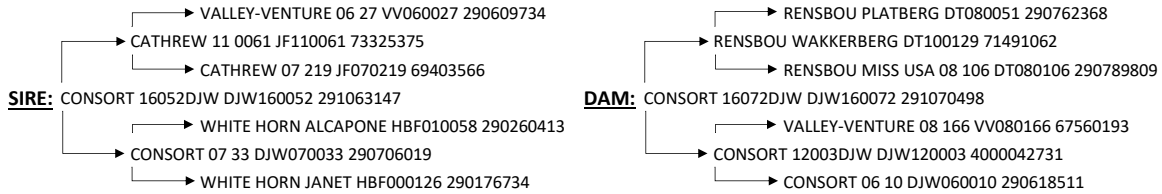
**Opmerkings/Remarks**

Scrotal circumference is 42cm. A bull carrying a lot of meat.





<b>NAAM / NAME :</b> CONSORT 20001DJW										<b>LOT - 39</b>							
<b>EIENAAR / OWNER :</b> SCOTSTON FARMS (PTY) LTD																	
<b>DIER ID / ANIMAL ID :</b> DJW200001					<b>STATUS :</b> SP					<b>GEBORE / DOB :</b> 4-01-2020							
<b>GESLAG / SEX :</b> BULL					<b>OEK/AFC :</b> 25					<b>OUDERDOM / AGE :</b> 31 Mths							
<b>DNA NR :</b> DJW200001					<b>IKP/ICP :</b> 368					<b>DATA :</b> Dam Repro							
<b>DAYS LAST CALVING :</b> 200					<b>KALWINGS / CALVINGS :</b> 4					<b>INSP DATE :</b> 31-05-2022							

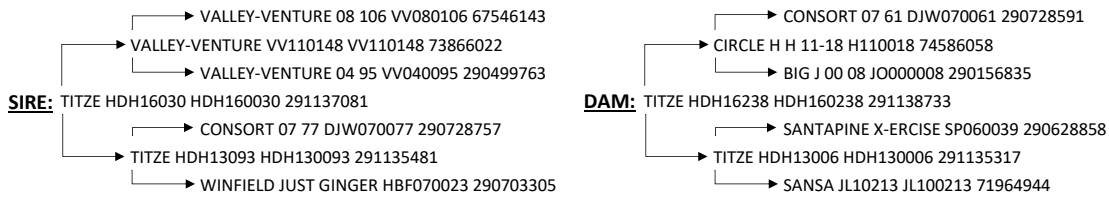


Jul-22	KALWING / CALVING			GROEI / GROWTH						ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
BTW/EBV			--	+0.4	14	26	32	43	+2	+0.6	17	+0.5	-0.1	-0.1	--	+0.0	
AKK/ACC				65%	60%	53%	54%	48%	31%	36%	41%	32%	26%	25%		26%	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**

Scrotal circumference is 42cm. A bull showing quality.

<b>NAAM / NAME :</b> TITZE HDH19152										<b>LOT - 40</b>							
<b>EIENAAR / OWNER :</b> NETTIQ PTY LTD																	
<b>DIER ID / ANIMAL ID :</b> HDH190152					<b>STATUS :</b> SP					<b>GEBORE / DOB :</b> 18-10-2019							
<b>GESLAG / SEX :</b> BULL					<b>OEK/AFC :</b> 21					<b>OUDERDOM / AGE :</b> 34 Mths							
<b>DNA NR :</b> ZOCA2022-27270					<b>IKP/ICP :</b> 410					<b>DATA :</b> Dam Repro							
<b>DAYS LAST CALVING :</b> Inactive					<b>KALWINGS / CALVINGS :</b> 3					<b>INSP DATE :</b> 2-03-2022							



Jul-22	KALWING / CALVING			GROEI / GROWTH						ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
BTW/EBV			--	+1.0	15	28	36	39	+2	+0.4	18	+0.4	--	--	--	--	
AKK/ACC				62%	58%	54%	52%	45%	34%	28%	39%	28%					
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**

Scrotal circumference is 36cm. Maintains himself well on the veld.





NAAM / NAME : **BIG J JO190218** **LOT - 41**  
 EIENAAR / OWNER : ODENDAAL, MNR J.J.

DIER ID / ANIMAL ID : **JO190218** STATUS : SP GEBORE / DOB : 15-09-2019  
 GESLAG / SEX : BULL OEK/AFC : 39 OUDERDOM / AGE : 35 Mths  
 DNA NR : 3970U054 IKP/ICP : 344 DATA : Dam Repro  
 DAYS LAST CALVING : 388 KALWINGS / CALVINGS : 3 INSP DATE : 24-06-2021

**SIRE:** VALLEY-VENTURE VV110075 VV110075 73070989  
 VALLEY-VENTURE CHAMP 02 194 VV020194 290389980  
 VALLEY-VENTURE 00 66 VV000066 290164599  
 HENVIA JACK 32 XY940073 32353971  
 VALLEY-VENTURE 05 02 VV050002 290561356  
 VALLEY-VENTURE 9995 VV990095 290096346

**DAM:** BIG J 16 18 JO160018 291095974  
 SANSA 05 119 JL050119 290572932  
 VALLEY-VENTURE VV110014 VV110014 72319353  
 VALLEY-VENTURE 03 167 VV030167 290453455  
 BIG J 11 6149 JO116149 291056356

Jul-22	KALWING / CALVING			GROEI / GROWTH						MILK (kg)	ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	SC (cm)			CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+1.2	15	22	28	32	+6	+0.4	14	-0.1	+0.0	+0.0	-0.1	-0.1		
AKK/ACC				51%	58%	56%	55%	49%	30%	57%	45%	38%	43%	42%	30%	43%		
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0		

**Opmerkings/Remarks**

Scrotal circumference is 40cm.

NAAM / NAME : **CONSORT 190024DJW** **LOT - 42**  
 EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD

DIER ID / ANIMAL ID : **DJW190024** STATUS : SP GEBORE / DOB : 17-10-2019  
 GESLAG / SEX : BULL OEK/AFC : 36 OUDERDOM / AGE : 34 Mths  
 DNA NR : IKP/ICP : 376 DATA : Dam Repro  
 DAYS LAST CALVING : 277 KALWINGS / CALVINGS : 9 INSP DATE : 31-05-2022

**SIRE:** CONSORT 14035DJW DJW140035 290938638  
 CONSORT 07 61 DJW070061 290728591  
 CONSORT 10033DJW DJW100033 71278659  
 CONSORT 07 01 DJW070001 290671007  
 CONSORT 00 11 DJW000011 290164284  
 CONSORT 03 02 DJW030002 290377282  
 CONSORT 00 8 DJW000008 290164250

**DAM:** CONSORT 10025DJW DJW100025 71278592  
 FANBEAU 02 29 FB020029 290388305  
 SANTA-E 06 28 JPV060028 290673268  
 SANTA-E 02 112 JPV020112 290504547  
 CONSORT 44 DJW000044 290190099  
 CONSORT 03 67 DJW030067 290433853  
 CONSORT 95 17 DJW950017 33821737

Jul-22	KALWING / CALVING			GROEI / GROWTH						MILK (kg)	ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	SC (cm)			CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)
BTW/EBV			--	+0.1	11	17	25	18	+3	-0.5	13	+1.0	-0.3	-0.2	+0.1	-0.1		
AKK/ACC				71%	67%	64%	63%	57%	39%	64%	52%	45%	50%	49%	36%	49%		
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0		

**Opmerkings/Remarks**

Scrotal circumference is 44cm.





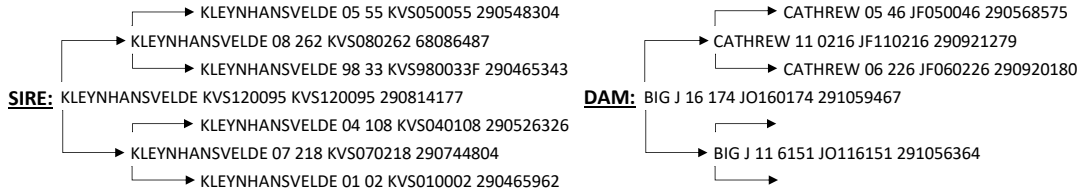
NAAM / NAME : <b>CONSORT 190065DJW</b>													<b>LOT - 43</b>					
EIENAAR / OWNER : SCOTSTON FARMS (PTY) LTD																		
DIER ID / ANIMAL ID : <b>DJW190065</b>			STATUS : SP			GEBORE / DOB : 12-12-2019												
GESLAG / SEX : BULL			OEK/AFC : 38			OUDERDOM / AGE : 32 Mths												
DNA NR :			IKP/ICP : 415			DATA : Dam Repro												
DAYS LAST CALVING : 158			KALWINGS / CALVINGS : 3			INSP DATE : 31-05-2022												
<p><b>SIRE:</b> LEEUPAN ML150021 ML150021 291008878</p> <ul style="list-style-type: none"> <li>→ SANSAN JL100050 JL100050 70832423</li> <li>→ SANSAN 99 76 JL990076 41933102</li> <li>→ SANSAN 04 218 JL040218 290507284</li> <li>→ SANSAN 05 194 JL050194 290575653</li> </ul> <p><b>DAM:</b> CONSORT 16030DJW DJW160030 291059277</p> <ul style="list-style-type: none"> <li>→ CONSORT 10033DJW DJW100033 71278659</li> <li>→ CONSORT 13035DJW DJW130035 290866763</li> <li>→ CONSORT 07 83 DJW070083 290728815</li> <li>→ RENSBOU WAKKERBERG DT100129 71491062</li> <li>→ CONSORT 13067DJW DJW130067 290882901</li> <li>→ CATHREW 07 31 JF070031 290684208</li> </ul>																		
				KALWING / CALVING			GROEI / GROWTH					ARHEID / FERTILITY		KARKAS / CARCASS				
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	+2.3	21	30	44	46	+2	+1.1	20	+1.2	-0.3	-0.4	+0.3	-0.2		
AKK/ACC				66%	65%	61%	59%	55%	31%	63%	49%	42%	49%	49%	36%	49%		
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	
<b>Opmerkings/Remarks</b>																		
Scrotal circumference is 38cm.																		

NAAM / NAME : <b>TITZE HDH19159</b>													<b>LOT - 44</b>					
EIENAAR / OWNER : NETTIQ PTY LTD																		
DIER ID / ANIMAL ID : <b>HDH190159</b>			STATUS : SP			GEBORE / DOB : 25-10-2019												
GESLAG / SEX : BULL			OEK/AFC : 44			OUDERDOM / AGE : 34 Mths												
DNA NR : ZOACA2022-27271			IKP/ICP : 403			DATA : Dam Repro												
DAYS LAST CALVING : 269			KALWINGS / CALVINGS : 7			INSP DATE : 2-03-2022												
<p><b>SIRE:</b> SANSAN 12 132 JL120132 290816800</p> <ul style="list-style-type: none"> <li>→ HENVIA THYSIE 02 10 XY020010 290295112</li> <li>→ INDRUK CARDO HN050046 290560325</li> <li>→ INDRUK ERIKA HN010029 290249432</li> <li>→ MULTISIRE - GROEP L01 MULTI-L01</li> <li>→ SANSAN 07 151 JL070151 290711431</li> <li>→ SANSAN 98 16 JL980016 39609870</li> </ul> <p><b>DAM:</b> TITZE HDH11038 HDH110038 291134617</p> <ul style="list-style-type: none"> <li>→ MULTISIRE GROUP - HZ1 MULTI-HZ1</li> <li>→ HDH 04 39 HDH040039 4000195414</li> </ul>																		
				KALWING / CALVING			GROEI / GROWTH					ARHEID / FERTILITY		KARKAS / CARCASS				
Jul-22	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)	SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)	DOC (%)	
BTW/EBV			--	+0.3	6	12	18	19	+4	+0.3	9	+0.2	--	--	--	--		
AKK/ACC				66%	62%	57%	56%	49%	37%	30%	43%	31%						
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0	
<b>Opmerkings/Remarks</b>																		
Scrotal circumference is 42cm.																		





<b>NAAM / NAME :</b> BIG J JO 190027										<b>LOT - 45</b>							
<b>EIENAAR / OWNER :</b> ODENDAAL, MNR J.J.																	
<b>DIER ID / ANIMAL ID :</b> JO190027					<b>STATUS :</b> SP					<b>GEBORE / DOB :</b> 8-07-2019							
<b>GESLAG / SEX :</b> BULL					<b>OEK/AFC :</b> 35					<b>OUDERDOM / AGE :</b> 37 Mths							
<b>DNA NR :</b> 3970U015					<b>IKP/ICP :</b> 392					<b>DATA :</b> Dam Repro							
<b>DAYS LAST CALVING :</b> Inactive					<b>KALWINGS / CALVINGS :</b> 3					<b>INSP DATE :</b> 24-06-2021							

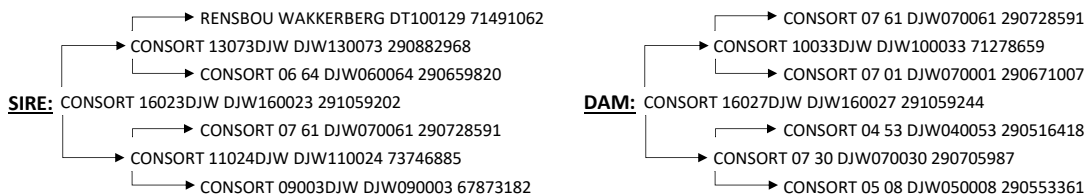


Jul-22	KALWING / CALVING			GROEI / GROWTH						ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
BTW/EBV			--	+2.0	16	21	30	28	7	+0.7	13	+0.7	--	--	--	--	
AKK/ACC				51%	60%	59%	57%	54%	37%	33%	46%	34%					
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**

Scrotal circumference is 39cm.

<b>NAAM / NAME :</b> CONSORT 190014DJW										<b>LOT - 46</b>							
<b>EIENAAR / OWNER :</b> SCOTSTON FARMS (PTY) LTD																	
<b>DIER ID / ANIMAL ID :</b> DJW190014					<b>STATUS :</b> SP					<b>GEBORE / DOB :</b> 16-07-2019							
<b>GESLAG / SEX :</b> BULL					<b>OEK/AFC :</b> 33					<b>OUDERDOM / AGE :</b> 37 Mths							
<b>DNA NR :</b>					<b>IKP/ICP :</b> 421					<b>DATA :</b> Dam Repro							
<b>DAYS LAST CALVING :</b> 295					<b>KALWINGS / CALVINGS :</b> 3					<b>INSP DATE :</b> 31-05-2022							



Jul-22	KALWING / CALVING			GROEI / GROWTH						ARHEID / FERTILITY	KARKAS / CARCASS						
	CE D (%)	CE M (%)	GL (Days)	BW (kg)	200 (kg)	400 (kg)	600 (kg)	MCW (kg)	MILK (kg)		SC (cm)	CWT (kg)	EMA (cm)	RIB (mm)	RUMP (mm)	RBY (%)	IMF (%)
BTW/EBV			--	+0.6	18	25	38	32	+1	+1.0	17	+0.9	-0.3	-0.4	--	-0.1	
AKK/ACC				65%	61%	54%	55%	51%	34%	37%	43%	33%	26%	26%		26%	
EBV GEM / AVG	0.0	0.0	0.0	1.1	15	22	30	31	3	0.6	15	0.4	0.0	-0.1	0.0	0.0	0.0

**Opmerkings/Remarks**

Scrotal circumference is 41cm.

