

0695403 BON

ROLL 20250924@SWAERSHOEK 7				
LOT	HVL	ITEMID	KN	KOPER
B001	1	BUL WDS 230077	073	ERASMUS CW
B002	1	BUL WDS 230022	106	FETTING LIVESTOCK
B003	1	BUL WDS 230154	118	VAN DER WALT NG
B004	1	BUL WDS 230036	004	VAN DEN BERG JJ
B005	1	BUL WDS 230139	089	MARAIS P R
B006	1	BUL WDS 230094	063	WPJ BOERDERY
B007	1	BUL WDS 230169	063	WPJ BOERDERY
B008	1	BUL WDS 230069	030	RFP TRUST
B009	1	BUL WDS 230081	108	SALTPANSDRIFT FARM PTY
B010	1	BUL WDS 230084	075	ANDRE MARAIS BOERDERY
B011	1	BUL WDS 230165	067	VILJOEN FAMILIE TRUS T
B012	1	BUL WDS 230121	5010	EHLERS BREEDT (PTY)
B013	1	BUL WDS 230155	067	VILJOEN FAMILIE TRUS T
B014	1	BUL WDS 230032	036	STIRK JD
B015	1	BUL WDS 230044	014	MCEWAN M V
B017	1	BUL WDS 230107	079	LENATA TRANSPORT
B018	1	BUL WDS 230119	067	VILJOEN FAMILIE TRUS T
B019	1	BUL WDS 230027	022	CJM VOERE
B020	1	BUL WDS 230073	110	J STEYN BOERDERY
B021	1	BUL WDS 230167		NOSALE
B022	1	BUL WDS 230138	1	NEL BROERS TRUST
B023	1	BUL WDS 230151	110	J STEYN BOERDERY
B024	1	BUL WDS 230148	120	BENECKE BOERDERY
B025	1	BUL WDS 230211	059	GREEFF W DE S
B026	1	BUL WDS 230226	059	GREEFF W DE S
B027	1	BUL WDS 230209	030	RFP TRUST

072 9787 NON

067 7425 BW

067 8355 NON

070 9271 NON

067 7290 NON

065 8050 NON

065 8050 NON

070 2802 NON

072 9636 NON

070 1148 NON

072 9630 NON

070 3364 NON

072 9630 NON

055 2084 BW

072 9637 NON

072 9789 NON

072 9630 NON

072 9790 NON

072 3288 NON

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071 2469 NON

072 3288 NON

072 9791 NON

072 9792 NON

072 9792 NON

070 2802 NON

Dier Info				Actual Values				Expected Breeding Values										Indices				Dam					
LOT	Animal ID	Sex	SEC	Birth Wt (kg)	205d Wt (kg)	CCB Ratio	CCW Ratio	Length Height Ratio	Scr. Circ. (mm)	Birth Dir (kg)	Birth Mat (kg)	Wean Dir (kg)	Wean Mat (kg)	Post Wean (kg)	Mature Weight (kg)	ADG (g/d)	FCR (kg/kg)	Scr. Circ. (mm)	Height. (mm)	Length (mm)	Wean	ADG	Scr. Circ.	Avg. Wean Index	Nr. Calves	Repr. Index	
Breed Average																											
Auction Average																											
				37	266	-	48.1	1.21	357	0.98	-0.29	14.5	3.7	24	22	78	-36	12.5	-3.0	13.0							
1	WDS 230077	M	SP	35	239	-	49.5	1.17	383	-1.35	0.16	6.1	5.2	19.2	-18.6	75	-30	12.1	-26	-7	93	105	99	99	6	113	
2	WDS 230022	M	SP	35	251	-	54.1	1.23	362	-0.01	-0.80	9.0	3.1	19.4	-2.4	43	-7	7.4	-24	-3	98	92	91	100	6	113	
3	WDS 230154	M	SP	38	257	-	44.3	1.21	345	1.56	-1.09	14.8	-0.1	27.6	17.5	64	-42	4.7	-4	16	100	94	87	93	7	109	
4	WDS 230036	M	SP	30	257	-	47	1.22	370	-0.61	-0.39	11.5	2.5	31.0	22.2	107	-34	11.1	-20	7	103	129	97	95	6	107	
5	WDS 230139	M	SP	33	281	-	46.1	1.23	357	0.66	-0.44	19.6	6.1	44.6	44.3	104	-37	19.5	-3	31	102	100	112	105	4	110	
6	WDS 230094	M	SP	34	269	-	45.9	1.20	358	0.42	0.57	17.5	4.6	38.5	42.6	135	-44	16.7	-6	10	108	128	107	110	2	98	
7	WDS 230169	M	SP	37	284	-	49.6	1.27	416	1.24	-1.02	20.8	3.7	44.2	39.9	111	-48	40.5	-22	16	102	109	148	102	4	112	
8	WDS 230069	M	SP	33	256	-	43.4	1.21	342	0.79	-1.33	14.0	-0.1	24.7	24.2	76	-58	2.5	6	22	101	93	83	98	7	110	
9	WDS 230081	M	SP	38	272	-	49.8	1.15	382	0.55	-0.86	11.9	2.8	19.5	1.3	58	-27	13.1	-16	-3	106	100	101	104	6	103	
10	WDS 230084	M	SP	30	268	-	50.3	1.25	340	-0.76	0.02	17.2	3.8	33.6	32.1	131	-48	2.6	-2	20	110	116	83	114	2	99	
11	WDS 230165	M	SP	38	264	-	46.4	1.23	352	-0.08	-0.03	9.9	0.6	16.6	-1.4	74	-26	5.9	-18	1	103	92	89	104	5	121	
12	WDS 230121	M	SP	34	261	-	54.3	1.22	373	0.32	0.19	17.0	2.1	27.0	19.9	137	-49	15.4	-7	17	113	112	105	105	3	121	
13	WDS 230155	M	SP	33	258	-	47.1	1.19	319	-0.36	0.26	12.6	3.0	30.2	30.7	79	-4	-3.2	-16	-1	104	110	73	104	2	91	
14	WDS 230032	M	SP	30	238	-	41.3	1.23	355	-1.42	-0.75	4.0	4.9	11.3	-3.4	38	-9	7	-31	-12	95	103	90	103	6	108	
15	WDS 230044	M	SP	31	255	-	52.2	1.24	354	-0.53	-1.18	14.5	4.0	24.8	14.6	87	-44	9.3	-5	14	103	111	95	98	2	104	
16	WDS 230021	M	SP	39	295	-	56.4	1.18	363	2.10	-0.01	24.2	8.2	42.3	28.8	136	-54	14	1	23	116	117	103	114	6	113	
17	WDS 230107	M	SP	43	273	-	54.8	1.18	349	3.77	-0.19	25.4	6.4	45.9	44.7	102	-24	2	0	21	103	111	82	107	8	111	
18	WDS 230119	M	SP	40	258	-	46.8	1.23	322	3.91	-0.49	25.7	3.1	42.7	43.4	71	-13	-5.7	-7	15	98	111	69	103	8	109	
19	WDS 230027	M	SP	37	270	-	48	1.25	350	1.46	0.07	17.4	9.1	43.6	60.1	149	-53	16.7	8	37	96	121	107	105	5	121	
20	WDS 230073	M	SP	34	301	-	61.1	1.25	376	1.60	-1.20	28.6	5.2	48.8	53.3	153	-59	23.3	4	36	110	121	119	105	5	106	
21	WDS 230167	M	SP	48	303	-	52.9	1.18	359	4.38	-0.93	32.2	1.8	55.8	57.6	99	-44	18.2	6	33	105	105	110	101	5	107	
22	WDS 230138	M	SP	37	288	-	49.1	1.21	345	3.03	-1.41	30.5	3.4	52.1	50.8	136	-64	13.7	6	34	104	110	102	106	5	111	
23	WDS 230151	M	SP	38	278	-	46.6	1.24	366	0.46	0.68	16.6	7.9	35.4	21.5	82	-32	11.8	-12	15	109	104	99	104	6	110	
24	WDS 230148	M	SP	35	261	-	46.2	1.20	341	0.45	-0.47	13.3	3.9	30.4	3.5	124	-44	5.1	-5	12	103	103	87	104	4	105	
25	WDS 230211	M	SP	42	247	-	37.8	1.21	372	2.20	-0.07	16.5	11.0	26.9	21.1	78	-38	20	-12	9	107	106	113	108	4	98	

Dier Info				Werklike Syfers										Verwagte Teelwaardes										Indekse		Moeder					
LOT	Dier ID	Geslag	AFD	Geb. Gewig (kg)	205d Gewig (kg)	KKG		KKS		Lengte Hoogte		Skr. Omtr. (mm)	Geb Dir (kg)	Geb Mat (kg)	Spn Dir (kg)	Spn Mat (kg)	Na-Spn (kg)	Volw. Gewig (kg)	GDT (g/d)	VOV (kg:kg)	Skr. Omtr. (mm)	Hoogte (mm)	Lengte (mm)	Spn.	GDT	Skr. Omtr.	Gem. Spn. Indeks	Aant. Kalw.	Repr. Indeks		
						Verh.	Verh.	Verh.	Verh.																						
Ras Gemiddeld																															
Aanbod Gemiddeld																															
26	WDS 230226	M	SP	37	266	-	48.1	1.21	357	0.98	-0.29	14.5	3.7	24	22	78	-36	12.5	10.8	2	22	107	93	97	104	108	99	104	5.0	108	
27	WDS 230209	M	SP	48	243	-	44.8	1.18	354	4.86	-0.78	24.6	7.7	48.3	57.7	150	-57	19.5	19.5	23	41	107	122	112	105	105	5	107			