



Tuli Promising Young Bulls on Cow Value

Born in 2014/2015

December 2017

Bulls on this list are:
Born in 2014/2015 and both parents are known.
Measured for weaning weight
All selection values above 90
Cow Value above 110

Bull		Selection Values (SV)									Calf weight		Mothering ability		Growth & efficiency				Fertility			Frame			
ID	Comp. Nr	% In-Breeding	Sire ID	Calv. Ease	Calf Growth	Milk	Cow Maint.	Cow Fertility	L.Cow Value	L.Gr. Value	L.Prod Value	Birth weight	Weaning weight	Birth Mat.	Milk (WW.Mat.)	Post-W weight	Mature weight	ADG	Kleiber	Scrotal circ.	AFC	ICP	Height	Length	
Bull name			Dam ID	SV Acc	SV Acc	SV Acc	SV Acc	SV Acc	SV Acc	SV Acc	SV Acc	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index	EBV Acc	EBV Index
1	DKH 150260 DONKERHOEK DKH150260	83 142 240	6 ASE 060103 ADM 050042	110 ₇₂	116 ₇₄	118 ₆₀	99 ₂₈	108 ₃₅	140 ₄₈	109 ₃₉	138 ₄₆	-0.21 ₇₄	10.1 ₁₁₁	0.58 ₈₇	7.3 ₁₁₈	15.8 ₆₆	11 ₂₈	133 ₃₅	112 ₁₁₂	21 ₉₇	26.1 ₄₀	-10.3 ₄₇	-3.0 ₂₃	24 ₄₁	42 ₃₈
2	CR 150012 NONNIE NAKO	82 288 184	7 R 070078 CR 050091	116 ₇₃	110 ₇₁	112 ₅₂	91 ₁₄	117 ₃₀	134 ₄₂			-0.28 ₇₅	8.0 ₁₁₂	-0.57 ₁₂₀	5.4 ₁₁₂	11.0 ₄₄	19 ₁₄	131 ₁₃	27 ₁₀₃	19.7 ₁₉	5.4 ₄₀	-6.5 ₁₉	20 ₁₃	36 ₁₁₂	
3	ADM 150023 AVONDALE ADM 150023	83 313 296	5 ASE 060103 ADM 070005	122 ₇₄	100 ₇₃	107 ₆₀	106 ₂₇	131 ₃₄	133 ₄₈	97 ₃₅	129 ₄₅	-0.81 ₇₆	4.4 ₁₁₈	-0.49 ₅₉	4.1 ₁₀₇	4.3 ₉₄	2 ₂₇	110 ₃₁	22 ₉₈	15.4 ₃₈	-11.9 ₄₆	-8.3 ₂₃	16 ₃₉	33 ₁₀₅	
4	G 140030 GOUWSBERG G140030	79 947 255	7 CR 060028 G 110051	91 ₇₂	130 ₇₃	106 ₄₈	91 ₂₁	101 ₂₇	126 ₄₂	134 ₅₈	129 ₄₅	1.64 ₇₅	15.3 ₈₉	-0.30 ₄₉	3.8 ₁₀₆	22.2 ₅₆	18 ₂₁	197 ₅₃	58 ₁₂₇	21.9 ₆₅	17.2 ₄₀	-3.8 ₁₄	35 ₆₆	51 ₁₃₈	
5	MT 150027 MOPANI MT15-27 EDOM	83 067 702	6 T 140001 T 120043	119 ₆₉	98 ₇₀	111 ₄₀	100 ₁₉	106 ₂₂	124 ₃₈			-0.73 ₇₂	3.4 ₁₁₇	-0.02 ₄₀	5.2 ₁₁₁	6.8 ₉₉	9 ₁₉	128 ₁₆	36 ₁₀₉	17.2 ₂₂	-14.5 ₃₃	-2.3 ₁₂	14 ₂₂	33 ₁₀₂	
6	MT 150032 MOPANI MT15-32 ERIK	83 068 999	3 11-0603J 12-0074MMN	124 ₆₂	101 ₆₈	106 ₂₇	95 ₉	98 ₁₄	124 ₃₀			-1.11 ₆₇	4.5 ₁₂₂	-0.11 ₂₁	3.7 ₁₀₇	7.9 ₆₁	14 ₉				-6.8 ₂₂	-0.9 ₇			
7	R 150117 LANGLYF R 150117	82 774 696	7 R 110076 R 100079	116 ₇₃	109 ₇₃	102 ₄₇	91 ₁₂	104 ₂₄	123 ₃₉			-0.75 ₇₆	7.6 ₁₁₇	0.75 ₄₇	2.5 ₁₀₂	14.2 ₄₀	19 ₁₂				1.1 ₃₄	-3.0 ₁₅			
8	CHR 150031 BUSHMANS 150031	83 102 269	9 AM 110116 XY 090088	124 ₇₃	98 ₇₂	106 ₄₈	96 ₂₀	104 ₂₆	123 ₄₁	97 ₃₁	120 ₃₉	-0.92 ₇₆	3.4 ₁₂₀	-0.65 ₄₉	3.8 ₁₀₆	4.4 ₅₈	14 ₂₀	104 ₂₉	25 ₁₀₁	11.7 ₃₃	-6.7 ₃₈	-2.3 ₁₅	16 ₃₃	27 ₁₀₆	
9	AVR 140080 EIRA AVR1480	80 521 453	5 XY 110001 AVR 100054	116 ₅₅	102 ₇₀	108 ₄₇	107 ₂₄	91 ₃₁	123 ₄₂	96 ₃₄	120 ₄₀	-0.52 ₅₆	4.9 ₁₁₅	0.07 ₄₃	4.3 ₁₀₈	12.5 ₆₂	1 ₂₄	117 ₃₁	35 ₁₀₉	10.7 ₃₇	-2.5 ₉₅	0.2 ₁₉	13 ₃₈	28 ₁₀₀	
10	CR 140028 NONNIE CR 140028	79 906 202	7 CR 100060 CR 090021	113 ₇₃	98 ₇₃	119 ₄₉	97 ₇	98 ₂₆	122 ₃₉			-0.11 ₇₆	3.4 ₁₁₀	-0.39 ₅₀	7.5 ₁₁₅	12.7 ₄₃	12 ₁₀₉				0.7 ₃₉	-1.7 ₉₇	16 ₅	106 ₁₀₆	
11	HBH 140043 HBH HBH140043	80 248 537	5 H 050089 HBH 061011	97 ₈₅	116 ₇₅	112 ₆₃	92 ₃₆	99 ₄₃	121 ₅₄	111 ₆₈	120 ₅₇	1.31 ₈₇	10.2 ₉₃	-0.75 ₆₃	5.4 ₁₁₂	16.3 ₆₄	18 ₃₆	144 ₆₄	38 ₁₁₅	18.8 ₇₃	-0.9 ₅₄	-1.7 ₃₂	9 ₇₄	37 ₉₃	
12	AVR 150034 EIRA AVR 1534	82 172 388	8 XY 100077 H 070041	93 ₅₉	116 ₆₈	119 ₅₁	91 ₂₅	95 ₃₁	121 ₄₃	107 ₃₈	120 ₄₂	1.40 ₆₀	10.2 ₉₂	-0.01 ₅₁	7.4 ₁₁₉	12.6 ₄₄	19 ₁₀₉	127 ₃₅	27 ₁₀₃	19.3 ₄₁	10.8 ₁₁₅	-1.8 ₄₃	11 ₄₂	32 ₉₇	
13	AM 150095 ALPHA OMEGA AM150095	83 201 483	5 SW 100022 AM 120009	103 ₇₂	116 ₇₁	101 ₄₂	95 ₁₉	105 ₂₅	120 ₄₀			0.64 ₇₅	10.2 ₁₀₁	-0.26 ₄₂	2.3 ₁₀₁	12.9 ₃₂	14 ₁₉	156 ₈	46 ₁₁₇	19.8 ₁₆	0.2 ₁₁₆	-3.2 ₁₅	21 ₁₅	40 ₁₁₇	
14	AVR 150075 EIRA AVR1575	82 434 986	5 XY 100077 AVR 110077	106 ₅₂	99 ₇₁	120 ₅₀	100 ₂₅	94 ₃₂	119 ₄₃	99 ₃₇	116 ₄₂	0.25 ₅₃	4.0 ₁₀₆	0.16 ₄₅	7.7 ₁₂₀	6.4 ₆₃	10 ₂₅	118 ₃₄	31 ₁₀₅	18.4 ₄₀	0.2 ₁₁₃	-0.8 ₄₄	8 ₄₀	28 ₉₁	
15	AR 140005 PROFYT AR 140005	80 136 484	12 CR 090066 CR 020028	109 ₇₁	108 ₇₂	99 ₅₂	106 ₁₅	102 ₃₂	118 ₄₃			0.16 ₇₃	7.2 ₁₀₇	-0.26 ₄₃	1.6 ₁₁₁	15.6 ₄₄	2 ₁₁₅	117 ₁₂	31 ₁₀₆	18.6 ₂₁	4.8 ₁₁₃	-3.0 ₁₈	14 ₂₁	27 ₁₀₁	
16	GH 150008 GLEN HEATH GH150008	82 505 421	5 XY 120065 GH 120030	101 ₇₂	124 ₇₁	90 ₄₃	92 ₂₃	106 ₂₄	118 ₄₀	108 ₂₀	117 ₃₆	0.67 ₇₅	13.3 ₁₀₁	0.13 ₄₃	-0.9 ₉₀	17.8 ₆₂	18 ₁₁₉	174 ₂₃	45 ₁₁₆	26.1 ₂₄	2.1 ₁₃₀	-3.6 ₃₃	26 ₂₄	48 ₁₂₂	
17	NR 150038 JENDA NR1538	82 445 511	5 D 110083 A 100027	108 ₆₉	93 ₇₁	122 ₄₄	103 ₂₂	97 ₂₅	118 ₄₀	98 ₂₂	115 ₃₆	0.03 ₇₂	1.7 ₁₀₈	0.25 ₄₃	8.5 ₁₂₂	3.5 ₄₄	6 ₂₂	104 ₁₉	22 ₉₈	16.8 ₂₄	-2.9 ₁₀₉	-1.1 ₃₄	15 ₂₄	29 ₁₀₃	
18	AVR 150064 EIRA AVR 1564	82 358 680	5 AVR 110050 AVR 090001	110 ₄₉	106 ₇₀	106 ₄₉	94 ₂₁	99 ₂₉	118 ₄₁	96 ₂₂	115 ₃₇	-0.01 ₅₀	6.4 ₁₀₉	-0.02 ₄₁	3.8 ₁₀₆	10.0 ₆₂	15 ₁₀₄	100 ₂₀	21 ₉₈	13.4 ₂₄	-4.3 ₁₀₁	-1.4 ₃₈	15 ₂₄	28 ₁₀₃	
19	MT 150089 MOPANI MT15-89 ERASMUS OCK-	83 062 117	2 11-0647J T 120059	103 ₆₈	111 ₆₂	105 ₃₁	90 ₁₂	111 ₂₂	117 ₃₃			0.73 ₇₂	8.3 ₁₀₀	-0.44 ₃₂	3.5 ₁₁₁	10.9 ₄₂	20 ₁₁₀	155 ₁₄	41 ₁₁₄	20.3 ₁₈	-18.2 ₁₁₇	-3.0 ₃₀	22 ₁₉	42 ₁₁₆	
20	AM 150081 ALPHA OMEGA AM15081	83 527 002	4 SW 100022 AM 110135	102 ₇₃	108 ₇₂	104 ₄₄	101 ₂₄	112 ₂₇	116 ₄₂			0.59 ₇₆	7.2 ₁₀₂	0.27 ₄₅	3.1 ₁₀₄	11.4 ₃₆	8 ₁₀₇	147 ₁₄	45 ₁₁₆	21.2 ₂₀	-4.5 ₁₁₉	-4.5 ₁₇	18 ₁₉	36 ₁₀₈	
21	AVR 150083 EIRA AVR1583	82 444 555	5 HBH 110031 AVR 070089	110 ₅₂	96 ₆₈	111 ₄₉	112 ₂₀	90 ₂₅	115 ₃₉	112 ₃₆	115 ₃₈	0.24 ₅₃	2.6 ₁₀₆	-0.73 ₄₀	5.2 ₁₁₁	7.4 ₅₁	-3 ₁₀₀	127 ₃₃	39 ₁₁₂	21.6 ₃₈	-1.8 ₁₂₀	0.5 ₁₅	19 ₃₉	35 ₁₁₁	
22	VAS 150192 WOLHAARKOP VAS150192	83 287 748	9 HBH 070026 HBH 120069	99 ₆₀	104 ₇₃	118 ₅₂	92 ₂₉	94 ₃₀	114 ₄₅	110 ₄₀	114 ₄₄	0.75 ₆₁	5.7 ₁₀₀	0.47 ₅₀	7.4 ₁₁₈	13.1 ₅₂	18 ₁₁₀	126 ₃₇	34 ₁₀₈	15.6 ₄₃	2.1 ₁₀₆	-0.8 ₄₂	30 ₄₄	38 ₁₂₉	
23	AM 140109 ALPHA OMEGA AM140109	82 472 846	5 V 090083 ASE 060136	110 ₇₄	96 ₇₃	111 ₄₃	103 ₁₉	95 ₂₉	114 ₄₂	94 ₂₂	111 ₃₈	-0.08 ₇₆	2.7 ₁₁₀	0.13 ₅₁	5.3 ₁₁₁	6.2 ₅₀	5 ₁₀₈	88 ₂₀	16 ₉₃	14.9 ₂₅	6.6 ₁₀₅	-1.3 ₁₇	12 ₂₅	25 ₉₈	
24	W 140043 RITS W 140043	80 831 340	5 ASE 090026 W 110054	96 ₇₂	104 ₆₇	113 ₄₅	102 ₂₃	104 ₃₀	112 ₄₂			1.07 ₇₄	5.7 ₉₆	0.34 ₅₁	5.8 ₁₁₃	11.1 ₃₄	7 ₁₀₇	92 ₁₆	15 ₉₃	14.2 ₂₁	7.0 ₁₀₃	-3.6 ₄₃	14 ₂₁	28 ₁₀₁	

The data used for BLUP evaluation is LOGIX pedigree and performance data as provided by breeders. All attempts are made to present accurate information.

SA Stud Book takes no responsibility for the use and interpretation of information presented in this report.



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Bull		Selection Values (SV)									Calf weight		Mothering ability		Growth & efficiency				Fertility			Frame			
ID	Comp. Nr	% In-Breeding	Sire ID	Calv. Ease	Calf Growth	Milk	Cow Maint.	Cow Fertility	L.Cow Value	L.Gr. Value	L.Prod Value	Birth weight	Weaning weight	Birth Mat.	Milk (WW.Mat.)	Post-W weight	Mature weight	ADG	Kleiber	Scrotal circ.	AFC	ICP	Height	Length	
Bull name			Dam ID	SV Acc	SV Acc	SV Acc	SV Acc	SV Acc	SV Acc	SV Acc	SV Acc	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	EBV Acc Index	
25	AVR 150102 EIRA AVR15102	82 719 881	6 AVR 110050 AVR 090046	96 ₄₈	106 ₇₀	113 ₄₉	94 ₂₄	104 ₃₀	112 ₄₂	101 ₂₄	111 ₃₈	1.11 ₄₉	6.4 ₇₀	0.08 ₃₉	5.7 ₄₉	9.0 ₆₀	15 ₂₄	109 ₂₁	20 ₁₀₄	21 ₉₇	17.3 ₂₆	1.6 ₃₉	-3.1 ₂₀	17 ₂₆	33 ₂₄
26	AVR 150088 EIRA AVR1588	82 484 791	6 XY 110001 AVR 120033	111 ₅₃	96 ₇₀	106 ₄₆	107 ₂₃	101 ₂₈	112 ₄₁	101 ₃₁	111 ₃₉	-0.22 ₅₅	2.6 ₇₀	0.46 ₃₉	3.7 ₄₆	10.1 ₆₂	2 ₂₃	112 ₂₈	35 ₁₀₅	28 ₁₀₉	11.5 ₃₅	-4.5 ₄₀	-1.8 ₁₇	15 ₃₅	27 ₁₀₂
27	TT 150011 TIPTREE TT 150011	82 078 585	7 ASE 010040 TT 120013	108 ₇₄	102 ₆₉	103 ₅₆	100 ₂₉	102 ₃₉	112 ₄₈	97 ₃₈	110 ₄₆	0.15 ₇₆	5.1 ₁₀₇	0.02 ₅₆	2.7 ₁₀₃	9.5 ₅₇	9 ₂₉	88 ₃₆	16 ₉₇	36 ₉₃	12.6 ₄₀	-0.8 ₅₀	-2.6 ₂₈	11 ₄₀	24 ₉₈
28	AVR 150065 EIRA AVR 1565	82 358 698	9 HBH 110031 AVR 070080	111 ₅₉	102 ₇₀	100 ₅₀	99 ₂₀	95 ₃₀	111 ₄₂	106 ₃₆	111 ₄₁	0.12 ₆₀	5.1 ₁₀₇	-0.64 ₄₆	2.0 ₁₀₀	8.1 ₅₄	10 ₂₀	101 ₃₂	25 ₁₀₁	32 ₁₀₀	21.7 ₃₉	4.0 ₄₂	-1.3 ₁₈	16 ₄₀	29 ₁₀₅
29	AVR 140017 EIRA AVR1417	79 453 379	5 XY 110001 H 070041	94 ₅₇	108 ₆₉	111 ₄₈	97 ₂₂	102 ₃₁	111 ₄₂	104 ₃₇	111 ₄₁	1.11 ₅₈	7.3 ₆₉	0.52 ₄₈	5.1 ₁₁₁	13.6 ₅₀	12 ₂₂	122 ₃₃	31 ₁₀₈	33 ₁₀₆	12.7 ₄₀	2.1 ₄₂	-2.6 ₂₀	14 ₄₁	30 ₁₀₆
30	AVR 150077 EIRA AVR1577	82 435 009	7 XY 110001 AVR 110084	97 ₅₁	103 ₇₁	112 ₄₈	103 ₂₄	99 ₃₂	111 ₄₃	96 ₃₃	109 ₄₁	0.85 ₅₂	5.3 ₇₁	0.58 ₄₁	5.5 ₁₁₂	11.5 ₆₃	6 ₂₄	113 ₃₀	33 ₁₀₅	30 ₁₀₇	12.6 ₃₇	1.0 ₄₄	-1.9 ₁₉	13 ₃₇	27 ₁₀₂
31	ASE 140018 BUROWILL ASE 140018	81 804 148	9 HBH 090156 ASE 090023	99 ₇₀	99 ₇₀	120 ₄₉	93 ₂₅	97 ₂₆	111 ₄₂	95 ₃₆	109 ₄₁	0.80 ₇₃	4.0 ₉₉	0.32 ₄₈	7.9 ₁₂₀	7.9 ₅₄	16 ₂₅	102 ₃₃	18 ₁₀₁	33 ₉₅	23.9 ₃₉	4.5 ₃₆	-1.6 ₁₇	16 ₄₀	32 ₁₀₇
32	FF 150061 FAIR FF 150061	83 431 932	3 AM 080081 FF 090014	111 ₇₂	101 ₇₁	99 ₅₀	102 ₂₂	99 ₂₆	111 ₄₂	93 ₃₄	109 ₄₀	-0.13 ₇₄	4.6 ₁₁₀	-0.01 ₅₀	1.8 ₉₉	3.8 ₅₀	7 ₂₂	114 ₃₁	27 ₁₀₅	31 ₁₀₂	18.6 ₃₇	-18.1 ₃₅	-0.2 ₁₈	15 ₃₇	29 ₁₀₄
33	CHR 150025 BUSHMANS 150025	83 099 226	5 AM 110116 JDV 110051	107 ₇₂	102 ₇₁	107 ₄₇	90 ₂₁	97 ₂₆	110 ₄₁	105 ₃₀	109 ₃₉	0.18 ₇₅	4.8 ₁₀₇	0.27 ₄₈	4.1 ₁₀₇	9.4 ₆₀	20 ₂₁	114 ₂₈	27 ₁₀₅	28 ₁₀₂	13.6 ₃₂	-5.9 ₃₆	-0.9 ₁₇	22 ₃₂	31 ₁₁₅
34	ASE 140013 BUROWILL ASE 140013	81 804 122	5 HBH 090156 HBH 020638	110 ₇₁	106 ₇₁	92 ₅₃	106 ₂₇	96 ₂₉	110 ₄₄	101 ₄₁	109 ₄₃	-0.14 ₇₃	6.3 ₁₁₀	0.27 ₅₂	-0.4 ₉₂	11.7 ₅₅	3 ₂₇	96 ₃₈	16 ₉₉	38 ₉₄	21.5 ₄₄	-1.7 ₃₈	-0.9 ₂₀	15 ₄₅	32 ₁₀₂
35	TT 150012 TIPTREE TT 150012	82 078 593	8 ASE 010040 TT 120017	114 ₇₄	99 ₆₈	97 ₅₆	103 ₃₁	98 ₃₉	110 ₄₈	97 ₃₇	108 ₄₆	-0.31 ₇₆	4.0 ₁₁₂	-0.11 ₅₆	1.0 ₉₇	5.0 ₅₈	6 ₃₁	97 ₃₅	20 ₁₀₀	35 ₉₇	13.8 ₃₉	-2.8 ₅₀	-1.4 ₂₈	11 ₃₉	25 ₉₇

Analise 20171212