



Tuli Promising Young Bulls on Cow Value

Born in 2017/2018

Bulls on this list are:
 Born in 2017/2018 and both parents are known,
 Measured for weaning weight;
 Cow Value above 110; Selection Values above 90.

October 2019

| 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 | VAS 170137 WOLHAARKOP VAS170137 | 85 468 551 | DKH 120096 VAS 100566 | 129 ₆₉ | 106 ₆₉ | 120 ₄₃ | 93 ₁₉ | 102 ₁₉ | 144 ₃₇ | 115 ₅₆ | 141 ₄₁ | -1.58 ₇₂ | 6.9 ₁₂₆ | 0.31 ₄₁ | 8.2 ₁₁₄ | 13.5 ₅₀ | 19 ₁₉ | 119 ₁₀₇ | 105 ₁₀₅ | -6 ₅₂ | 74 ₇₄ | 26.5 ₆₂ | -0.9 ₂₆ | -2.1 ₁₂ | 23 ₆₄ | 59 ₁₁₆ |
| 2 | GH 180039 GLEN HEATH GH180039 | 87 681 979 | 5 HBH 140043 GH 150020 | 116 ₇₂ | 127 ₇₂ | 94 ₄₆ | 93 ₂₅ | 97 ₂₈ | 137 ₄₃ | 119 ₃₇ | 135 ₄₂ | -0.46 ₇₅ | 15.2 ₁₁₃ | -0.42 ₄₅ | 0.7 ₁₁₇ | 18.1 ₅₈ | 19 ₂₅ | 175 ₁₀₇ | 40 ₃₄ | 40 ₁₂₄ | 40 ₁₁₁ | 21.4 ₄₀ | 0.5 ₃₈ | -1.0 ₁₈ | 23 ₄₀ | 50 ₁₁₇ |
| 3 | G 180133 GOUWSBERG G180133 | 87 609 640 | 5 R 110003 G 160015 | 125 ₇₃ | 102 ₇₃ | 112 ₄₅ | 92 ₁₆ | 118 ₂₄ | 135 ₄₀ | 110 ₂₈ | 132 ₃₈ | -1.37 ₇₆ | 5.4 ₁₂₄ | 0.05 ₄₃ | 5.9 ₁₀₄ | 14.4 ₄₉ | 20 ₁₁₀ | 138 ₁₀₈ | 45 ₂₆ | 45 ₁₁₅ | 14.4 ₃₂ | -6.8 ₁₀₃ | -5.6 ₁₁ | 20 ₃₂ | 31 ₁₁₁ | |
| 4 | CHR 180083 BUSHMANS CHR18-083 | 87 683 900 | 4 HBH 140065 GH 100017 | 106 ₇₃ | 121 ₇₃ | 109 ₅₁ | 95 ₂₇ | 98 ₂₉ | 133 ₄₄ | 127 ₃₆ | 134 ₄₂ | 0.24 ₇₆ | 12.8 ₁₀₅ | 0.12 ₄₉ | 5.2 ₁₀₂ | 18.8 ₄₈ | 17 ₂₇ | 205 ₁₀₅ | 59 ₃₃ | 33 ₁₃₄ | 33 ₁₂₇ | 24.8 ₃₉ | -4.6 ₃₈ | -0.8 ₂₀ | 23 ₄₀ | 55 ₁₁₇ |
| 5 | G 170121 GOUWSBERG G170121 | 85 828 762 | 5 R 110003 G 140029 | 123 ₇₃ | 103 ₇₂ | 111 ₄₄ | 95 ₁₇ | 108 ₂₄ | 133 ₃₉ | 123 ₅₈ | 133 ₄₃ | -1.24 ₇₆ | 6.1 ₁₂₂ | 0.22 ₄₅ | 5.7 ₉₉ | 13.5 ₅₆ | 17 ₁₀₉ | 140 ₁₀₅ | 43 ₅₂ | 43 ₁₁₃ | 17.7 ₆₄ | 3.0 ₃₆ | -4.0 ₁₁ | 23 ₆₆ | 32 ₁₁₆ | |
| 6 | LL 171212 ABELLA LL 171212 | 86 331 576 | 5 LL 140416 SW 140009 | 92 ₇₀ | 128 ₆₇ | 102 ₄₈ | 91 ₂₀ | 120 ₂₆ | 127 ₄₀ | | | 1.47 ₇₂ | 15.5 ₉₁ | -0.16 ₄₇ | 3.1 ₁₁₀ | 19.3 ₄₁ | 20 ₁₁₉ | 183 ₁₀₉ | 53 ₁₆ | 53 ₁₂₁ | 20.4 ₂₁ | 7.0 ₃₄ | -7.4 ₁₉ | 25 ₂₁ | 47 ₁₂₀ | |
| 7 | CR 180006 NONNIE DANKBAAR | 87 409 744 | 8 CR 150012 CR 130104 | 101 ₇₁ | 117 ₆₉ | 106 ₄₅ | 96 ₁₀ | 115 ₂₄ | 126 ₃₇ | | | 0.89 ₇₄ | 11.3 ₉₈ | -0.62 ₄₅ | 4.4 ₁₂₃ | 14.0 ₃₂ | 16 ₁₁₀ | | | | | 9.2 ₃₄ | -6.1 ₈₈ | | | |
| 8 | AM 170185 ALPHA OMEGA AM 170185 | 86 741 816 | 3 SW 100022 AM 120081 | 97 ₇₃ | 115 ₇₃ | 114 ₄₅ | 104 ₂₃ | 104 ₃₀ | 126 ₄₃ | | | 1.15 ₇₆ | 10.5 ₉₅ | -0.31 ₄₆ | 6.5 ₁₁₄ | 14.0 ₄₁ | 8 ₂₃ | 166 ₁₂₁ | 50 ₁₁ | 50 ₁₁₉ | 20.7 ₁₅ | 11.8 ₄₁ | -3.7 ₁₈ | 21 ₁₄ | 41 ₁₁₄ | |
| 9 | AM 170072 ALPHA OMEGA AM 170072 | 86 704 699 | 5 ASE 090026 AM 120140 | 90 ₇₅ | 115 ₇₄ | 127 ₅₆ | 95 ₃₂ | 103 ₃₅ | 126 ₄₉ | 107 ₂₀ | 124 ₄₃ | 1.56 ₇₇ | 10.4 ₉₀ | 0.14 ₅₆ | 10.2 ₁₀₁ | 18.1 ₄₀ | 16 ₁₁₇ | 136 ₁₀₅ | 33 ₁₇ | 33 ₁₀₅ | 17.3 ₂₁ | 3.5 ₉₅ | -2.8 ₂₄ | 20 ₂₁ | 37 ₁₁₂ | |
| 10 | VAS 180273 WOLHAARKOP VAS180273 | 87 074 613 | 5 DKH 120096 VAS 150081 | 123 ₇₁ | 95 ₇₂ | 111 ₄₃ | 110 ₁₇ | 101 ₂₄ | 126 ₃₉ | 103 ₂₉ | 123 ₃₇ | -1.06 ₇₄ | 2.7 ₁₂₀ | -0.33 ₄₄ | 5.6 ₁₁₅ | 3.8 ₄₅ | 2 ₉₀ | 99 ₉₉ | 10 ₂₆ | 10 ₈₆ | 19.4 ₃₂ | -2.0 ₃₆ | -1.8 ₁₃ | 17 ₃₂ | 39 ₁₀₅ | |
| 11 | CHR 180136 BUSHMANS CHR18-136 | 88 054 085 | 4 HBH 140065 R 120244 | 109 ₇₃ | 106 ₇₂ | 113 ₄₉ | 97 ₂₆ | 109 ₂₉ | 125 ₄₄ | 115 ₃₀ | 125 ₄₁ | -0.06 ₇₆ | 7.1 ₁₀₉ | 0.32 ₄₄ | 6.2 ₉₆ | 13.3 ₄₄ | 14 ₁₀₈ | 168 ₁₀₃ | 55 ₂₇ | 55 ₁₂₃ | 19.5 ₃₃ | 1.2 ₃₈ | -4.0 ₂₀ | 16 ₃₄ | 39 ₁₀₃ | |
| 12 | G 180022 GOUWSBERG G180022 | 87 334 744 | 3 R 110003 G 100104 | 113 ₇₂ | 100 ₇₂ | 115 ₅₀ | 94 ₁₈ | 114 ₂₂ | 125 ₄₀ | 110 ₂₆ | 123 ₃₇ | -0.39 ₇₅ | 4.8 ₁₁₂ | 0.20 ₅₀ | 6.9 ₁₀₀ | 13.4 ₄₄ | 17 ₁₀₈ | 138 ₁₀₆ | 47 ₂₃ | 47 ₁₁₇ | 12.6 ₂₉ | -3.5 ₃₂ | -4.9 ₁₃ | 19 ₃₀ | 30 ₁₀₉ | |
| 13 | AR 180009 PROFYT AR 180009 | 87 729 687 | 4 CR 140035 AR 130001 | 103 ₆₉ | 117 ₆₉ | 100 ₄₄ | 96 ₁₂ | 110 ₂₀ | 123 ₃₆ | | | 0.71 ₇₂ | 11.3 ₁₀₀ | -0.58 ₄₂ | 2.6 ₁₂₁ | 15.2 ₃₂ | 15 ₁₁₂ | | | | 20.9 ₅ | -1.8 ₁₁₈ | -4.1 ₁₁ | 23 ₅ | 5 ₁₁₆ | |
| 14 | AM 170141 ALPHA OMEGA AM 170141 | 86 705 621 | 5 ASE 090026 AM 120133 | 93 ₇₅ | 119 ₇₃ | 114 ₅₆ | 95 ₃₃ | 96 ₃₆ | 123 ₄₉ | 109 ₂₂ | 121 ₄₄ | 1.29 ₇₇ | 12.2 ₉₃ | 0.27 ₅₆ | 6.5 ₉₈ | 20.7 ₄₂ | 16 ₁₂₂ | 139 ₁₀₅ | 37 ₁₉ | 37 ₁₀₈ | 19.6 ₂₄ | 10.9 ₄₇ | -1.7 ₂₅ | 18 ₂₄ | 35 ₁₀₇ | |
| 15 | MT 180097 MOPANI ILHAN | 88 443 833 | 2 T 090087 T 090087 | 103 ₇₁ | 102 ₇₁ | 109 ₄₂ | 110 ₂₀ | 131 ₁₉ | 122 ₃₈ | | | 0.66 ₇₄ | 5.6 ₁₀₀ | -0.49 ₄₀ | 5.2 ₁₀₉ | 11.8 ₄₇ | 1 ₁₀₆ | 20 ₉₀ | | | 16.8 ₇ | -19.8 ₁₀₈ | -7.8 ₉ | 19 ₇ | 7 ₁₀₉ | |
| 16 | ADM 180048 AVONDALE ADM 180048 | 88 208 863 | 8 DKH 150258 GH 150037 | 108 ₇₁ | 111 ₇₁ | 106 ₄₃ | 98 ₂₂ | 99 ₂₁ | 122 ₃₉ | 115 ₃₃ | 122 ₃₈ | 0.16 ₇₄ | 9.0 ₁₀₆ | -0.09 ₄₂ | 4.2 ₁₀₈ | 13.5 ₄₂ | 13 ₁₀₉ | 143 ₁₁₃ | 35 ₂₉ | 35 ₁₀₇ | 20.9 ₃₇ | -3.2 ₃₃ | -1.1 ₉ | 19 ₃₈ | 39 ₁₁₀ | |
| 17 | DKH 180121 DONKERHOEK DKH 180121 | 87 846 259 | 6 KY 110001 DXH 140220 | 109 ₇₁ | 107 ₇₃ | 107 ₅₂ | 99 ₂₉ | 106 ₃₀ | 122 ₄₅ | 112 ₃₅ | 121 ₄₃ | -0.13 ₇₄ | 7.4 ₁₀₉ | 0.44 ₄₇ | 4.5 ₉₃ | 14.9 ₅₂ | 12 ₁₁₁ | 153 ₁₀₁ | 46 ₃₁ | 46 ₁₁₅ | 12.1 ₃₉ | -0.9 ₉₇ | -3.3 ₁₈ | 25 ₃₉ | 40 ₁₂₀ | |
| 18 | VAS 180301 WOLHAARKOP VAS180301 | 87 231 825 | DKH 120096 VAS 130520 | 123 ₇₀ | 92 ₆₉ | 112 ₄₅ | 100 ₁₉ | 100 ₂₂ | 121 ₃₈ | 104 ₃₄ | 119 ₃₇ | -1.19 ₇₃ | 1.5 ₁₂₂ | -0.09 ₄₅ | 6.0 ₁₀₈ | 5.7 ₄₁ | 12 ₉₅ | 112 ₁₀₀ | 10 ₃₂ | 10 ₈₇ | 18.8 ₃₇ | -3.1 ₃₁ | -1.4 ₁₂ | 20 ₃₈ | 46 ₁₁₁ | |
| 19 | GA 170035 GANNA GA 170035 | 85 754 109 | 5 ASE 130005 GA 140471 | 113 ₆₉ | 100 ₆₆ | 111 ₃₇ | 97 ₂₀ | 102 ₁₅ | 121 ₃₄ | 97 ₂₀ | 117 ₃₁ | -0.54 ₇₂ | 4.9 ₁₁₄ | 0.62 ₄₀ | 5.8 ₈₈ | 13.1 ₄₆ | 15 ₁₀₃ | 123 ₁₀₇ | 37 ₁₇ | 37 ₁₀₈ | 14.3 ₂₃ | -5.6 ₁₀₂ | -1.9 ₇ | 12 ₂₃ | 30 ₉₇ | |
| 20 | PC 180016 MAGMA PC180016 | 87 513 156 | 4 GNC 080015 HBH 120041 | 115 ₇₄ | 92 ₇₄ | 123 ₅₉ | 93 ₃₁ | 104 ₃₈ | 121 ₅₀ | 92 ₃₅ | 117 ₄₇ | -0.61 ₇₆ | 1.6 ₁₁₅ | 0.35 ₅₇ | 9.0 ₉₅ | 8.4 ₅₅ | 18 ₁₀₀ | 83 ₉₃ | 8 ₃₃ | 8 ₈₅ | 10.2 ₃₇ | -5.6 ₉₃ | -2.3 ₂₇ | 10 ₃₇ | 27 ₉₃ | |
| 21 | CR 180042 NONNIE LEBIES | 87 730 040 | 2 CR 150012 CR 130055 | 113 ₆₉ | 102 ₆₇ | 106 ₄₃ | 103 ₉ | 107 ₁₈ | 120 ₃₄ | | | -0.23 ₇₂ | 5.5 ₁₁₁ | -0.21 ₄₁ | 4.1 ₁₁₁ | 7.7 ₂₇ | 8 ₉₇ | 141 ₁₁₃ | 42 ₈ | 42 ₁₁₂ | 18.2 ₁₂ | -9.7 ₂₅ | -2.8 ₁₁ | 19 ₁₀ | 37 ₁₁₀ | |
| 22 | CR 180046 NONNIE CR 180046 | 87 730 164 | 1 AR 140005 CR 130108 | 112 ₆₈ | 110 ₆₆ | 97 ₃₉ | 99 ₉ | 107 ₁₆ | 120 ₃₂ | | | -0.24 ₇₁ | 8.5 ₁₁₁ | 0.09 ₃₇ | 1.7 ₁₀₃ | 8.3 ₂₃ | 12 ₉₉ | 200 ₁₀₁ | 65 ₈ | 65 ₁₃₁ | 23.4 ₁₀ | -18.8 ₁₂₄ | -1.8 ₂₃ | 28 ₁₀ | 53 ₁₂₅ | |
| 23 | GA 180060 GANNA GA 180060 | 87 656 849 | 3 HBH 150013 V 150031 | 121 ₇₁ | 91 ₇₁ | 112 ₄₁ | 111 ₂₂ | 94 ₂₆ | 120 ₄₀ | 112 ₃₄ | 119 ₃₉ | -0.96 ₇₄ | 1.2 ₁₁₉ | -0.06 ₄₁ | 5.9 ₁₀₇ | 6.2 ₃₇ | 0 ₉₆ | 139 ₁₁₂ | 50 ₃₁ | 50 ₁₁₉ | 14.8 ₃₇ | 3.8 ₁₀₃ | -0.6 ₁₆ | 17 ₃₇ | 32 ₁₀₆ | |
| 24 | G 180087 GOUWSBERG G180087 | 87 335 089 | 5 AVR 110050 BEU 120058 | 93 ₇₁ | 117 ₇₂ | 108 ₅₁ | 101 ₃₃ | 106 ₂₆ | 120 ₄₄ | 111 ₂₂ | 119 ₄₀ | 1.20 ₇₄ | 11.4 ₉₄ | 0.54 ₄₇ | 4.9 ₉₀ | 18.3 ₄₄ | 10 ₁₁₇ | 140 ₉₉ | 33 ₁₉ | 33 ₁₀₅ | 15.2 ₂₃ | 0.9 ₃₆ | -3.3 ₁₇ | 21 ₂₃ | 40 ₁₁₄ | |

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.



Tuli Promising Young Bulls on Cow Value

Born in 2017/2018

Bulls on this list are:
 Born in 2017/2018 and both parents are known,
 Measured for weaning weight;
 Cow Value above 110; Selection Values above 90.

October 2019

| 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 |
| 25 | CR 180039 NONNIE CR 180039 | 87 730 131 | 2 AR 140005 CR 150068 | 114 ⁶⁸ | 107 ⁶⁷ | 97 ³⁵ | 94 ¹⁰ | 114 ¹⁸ | 119 ³³ | | | -0.43 ⁷² | 7.6 ¹¹³ | 0.10 ³⁴ | 1.6 ¹⁰² | 11.8 ²⁶ | 17 ¹⁰⁶ | | | 21.9 ⁸ | -17.4 ³⁰ | -3.7 ⁷ | 25 ⁸ | 45 ⁶ | |
| 26 | AR 180002 PROFYT AR 180002 | 87 728 002 | 2 AR 140005 AR 150002 | 106 ⁶⁸ | 115 ⁶⁶ | 99 ³⁵ | 91 ¹² | 102 ²¹ | 119 ³⁴ | | | 0.13 ⁷² | 10.5 ¹⁰⁶ | 0.28 ³⁴ | 2.1 ⁹⁷ | 13.3 ²³ | 20 ¹⁰⁸ | 195 ⁸ | 60 ¹³¹ | 23.6 ¹² | -3.9 ³⁰ | -2.0 ¹² | 28 ¹² | 52 ¹¹ | |
| 27 | DKH 170013 DONKERHOEK DKH170013 | 86 415 296 | 8 DKH 130121 SW 080084 | 101 ⁷² | 113 ⁷¹ | 108 ⁵⁰ | 93 ²⁵ | 97 ²⁸ | 119 ⁴³ | 107 ³¹ | 117 ⁴¹ | 0.71 ⁷⁵ | 9.8 ¹⁰⁰ | -0.13 ⁵⁰ | 4.7 ¹⁰⁹ | 14.7 ⁶⁴ | 18 ¹¹¹ | 115 ²⁸ | 22 ¹⁰⁴ | 19.3 ³⁴ | 1.1 ³⁸ | -1.0 ¹⁸ | 19 ³⁰ | 34 ²⁸ | |
| 28 | G 180194 GOUWSBERG G180194 | 87 844 866 | 6 R 110003 G 160083 | 113 ⁷² | 101 ⁷³ | 108 ⁴² | 93 ¹⁷ | 108 ²¹ | 119 ³⁸ | 104 ²⁶ | 117 ³⁶ | -0.47 ⁷⁵ | 5.3 ¹¹³ | 0.46 ⁴¹ | 4.7 ⁹² | 12.8 ⁴⁸ | 18 ¹⁰⁷ | 113 ²³ | 33 ¹⁰³ | 10.5 ³⁰ | -10.1 ³⁵ | -3.0 ⁷ | 13 ³¹ | 23 ²⁹ | |
| 29 | GA 170039 GANNA GA 170039 | 85 754 141 | 3 ASE 130005 GA 140204 | 121 ⁶⁸ | 94 ⁶⁶ | 107 ³⁹ | 102 ¹⁵ | 101 ¹⁶ | 119 ³⁴ | 100 ²¹ | 116 ³¹ | -0.94 ⁷² | 2.5 ¹¹⁹ | -0.29 ³⁷ | 4.5 ¹¹³ | 1.9 ⁴⁵ | 10 ⁹⁸ | 119 ¹⁸ | 28 ¹⁰⁵ | 14.9 ²⁰ | -9.0 ²³ | -1.3 ⁹ | 15 ²⁰ | 34 ¹⁸ | |
| 30 | FF 170057 FAIR FF 170057 | 86 450 038 | 3 AM 080081 FF 090014 | 97 ⁷² | 118 ⁷¹ | 105 ⁵⁴ | 93 ²⁴ | 103 ²⁸ | 119 ⁴³ | 99 ³⁴ | 116 ⁴¹ | 1.07 ⁷⁴ | 11.6 ⁹⁶ | -0.07 ⁵² | 4.1 ¹⁰⁷ | 11.7 ⁴⁶ | 19 ¹⁰⁵ | 143 ³² | 35 ¹¹³ | 22.0 ³⁷ | -12.7 ³⁷ | -1.5 ²⁰ | 20 ³⁸ | 38 ¹¹³ | |
| 31 | G 180184 GOUWSBERG G180184 | 87 844 775 | 4 AVR 110050 SW 110053 | 109 ⁷¹ | 102 ⁷³ | 111 ⁵¹ | 103 ²⁸ | 94 ³⁰ | 118 ⁴⁵ | 102 ²³ | 116 ⁴¹ | -0.02 ⁷⁴ | 5.4 ¹⁰⁸ | 0.05 ⁴⁷ | 5.6 ¹⁰⁴ | 7.4 ⁵² | 8 ⁹⁷ | 120 ²¹ | 31 ¹⁰⁶ | 14.0 ²⁵ | -1.6 ⁴¹ | -0.2 ¹⁹ | 14 ²⁵ | 31 ²³ | |
| 32 | AVR 180055 EIRA AVR1855 | 87 745 626 | 6 PM 120022 AVR 150082 | 103 ³⁴ | 100 ⁷² | 110 ⁴² | 112 ¹⁵ | 119 ²⁴ | 118 ³⁷ | 100 ³⁰ | 115 ³⁶ | 0.47 ³⁵ | 4.8 ¹⁰³ | 0.20 ²⁵ | 5.4 ¹⁰⁰ | 9.4 ⁴⁸ | -1 ¹⁰¹ | 132 ²⁶ | 40 ¹¹⁰ | 15.7 ³³ | -15.7 ³⁴ | -5.1 ¹³ | 17 ³⁴ | 32 ¹⁰⁶ | |
| 33 | VAS 170179 WOLHAARKOP VAS170179 | 85 549 954 | 7 DKH 120096 SW 130004 | 116 ⁷² | 90 ⁷³ | 114 ⁴⁸ | 109 ²⁴ | 103 ²⁵ | 118 ⁴² | 81 ⁵⁶ | 112 ⁴⁵ | -0.41 ⁷⁵ | 0.9 ¹¹³ | -0.51 ⁴⁷ | 6.5 ¹²⁰ | 1.1 ⁵⁸ | 2 ⁹¹ | 81 ⁵⁰ | 6 ⁸³ | 23.4 ⁶² | -4.9 ³⁴ | -2.0 ¹⁶ | 11 ⁶⁴ | 30 ¹⁰⁴ | |
| 34 | ST 180050 SHASHI ST 180050 | 88 192 109 | 5 AM 120022 ST 150023 | 114 ⁷¹ | 100 ⁷⁰ | 101 ⁴² | 109 ²¹ | 103 ²³ | 117 ³⁹ | | | -0.42 ⁷⁴ | 4.8 ¹¹³ | -0.05 ⁴⁰ | 2.8 ¹⁰⁷ | 6.7 ³⁴ | 2 ⁹¹ | 113 ¹⁴ | 25 ¹⁰³ | 14.2 ²⁰ | -3.1 ³⁴ | -2.3 ¹² | 9 ²⁰ | 30 ¹⁰⁴ | |
| 35 | DKH 180141 DONKERHOEK DKH 180141 | 88 163 944 | 7 XY 110001 DKH 140202 | 107 ⁷¹ | 106 ⁷² | 107 ⁵² | 97 ²⁸ | 95 ³² | 117 ⁴⁶ | 114 ³⁸ | 117 ⁴⁴ | 0.00 ⁷⁴ | 7.2 ¹⁰⁸ | 0.54 ⁴⁸ | 4.5 ⁹⁰ | 16.6 ⁵³ | 15 ¹¹⁴ | 145 ³⁵ | 48 ¹¹⁴ | 16.3 ⁴² | -0.3 ⁴⁴ | -0.5 ²⁰ | 19 ⁴³ | 33 ¹⁰⁷ | |
| 36 | GA 170110 GANNA GA 170110 | 86 325 776 | 5 XY 090033 WF 080081 | 99 ⁷³ | 118 ⁷² | 98 ⁵⁵ | 96 ²³ | 104 ²⁸ | 117 ⁴⁴ | 102 ³² | 115 ⁴² | 0.73 ⁷⁵ | 11.7 ¹⁰⁰ | 0.33 ⁵⁵ | 2.1 ⁹⁶ | 18.2 ⁵² | 16 ¹¹⁷ | 160 ²⁹ | 59 ¹¹⁹ | 19.1 ³⁵ | 0.6 ³⁸ | -2.8 ¹⁹ | 16 ³⁶ | 31 ¹⁰⁵ | |
| 37 | AVR 170063 EIRA AVR1763 | 85 975 936 | 6 XY 110001 D 130256 | 105 ⁵⁸ | 111 ⁷² | 104 ⁵³ | 92 ³⁰ | 104 ³⁴ | 117 ⁴⁶ | 100 ³⁵ | 115 ⁴⁴ | 0.17 ⁵⁹ | 8.9 ¹⁰⁶ | 0.64 ⁴⁸ | 3.7 ⁸⁷ | 17.1 ⁶³ | 19 ¹⁰⁸ | 123 ³¹ | 35 ¹⁰⁷ | 13.5 ³⁸ | -6.5 ⁴⁵ | -2.1 ²² | 14 ³⁹ | 28 ¹⁰² | |
| 38 | CR 180023 NONNIE GENADE | 87 409 819 | 7 CR 150012 CR 090028 | 113 ⁷¹ | 102 ⁷⁰ | 102 ⁴⁸ | 96 ¹³ | 110 ²⁶ | 116 ³⁹ | | | -0.26 ⁷⁴ | 5.4 ¹¹¹ | -0.14 ⁴⁸ | 3.1 ¹⁰⁹ | 12.0 ³⁴ | 16 ¹⁰⁶ | 108 ¹⁰ | 29 ¹⁰² | 15.6 ¹⁷ | 2.6 ³⁶ | -4.4 ¹⁷ | 14 ¹⁶ | 24 ⁹⁷ | |
| 39 | GH 180076 GLEN HEATH GH180076 | 88 050 612 | 5 XY 120065 GA 140084 | 124 ⁷² | 99 ⁷³ | 93 ⁴⁷ | 102 ²⁴ | 96 ²⁶ | 116 ⁴² | 107 ²² | 115 ³⁸ | -1.35 ⁷⁵ | 4.3 ¹²³ | 0.15 ⁴⁵ | 0.6 ¹⁰¹ | 5.4 ⁶⁰ | 9 ⁹⁸ | 129 ¹⁹ | 27 ¹⁰⁹ | 18.9 ²⁵ | 4.7 ³⁸ | -1.2 ¹⁴ | 21 ²⁵ | 40 ¹¹⁶ | |
| 40 | GH 180049 GLEN HEATH GH180049 | 87 682 050 | 2 GH 130038 GH 090013 | 104 ⁷² | 105 ⁷² | 105 ⁴⁹ | 95 ¹⁹ | 118 ²⁴ | 116 ⁴⁰ | 105 ²² | 114 ³⁶ | 0.44 ⁷⁴ | 6.7 ¹⁰³ | -0.10 ⁴⁹ | 3.9 ¹⁰⁸ | 9.0 ⁵⁶ | 16 ¹⁰¹ | 138 ²⁰ | 34 ¹¹² | 14.5 ²⁵ | -7.9 ³³ | -5.4 ¹⁴ | 24 ²⁵ | 41 ¹¹⁷ | |
| 41 | G 180071 GOUWSBERG G180071 | 87 334 942 | 2 SW 120021 G 090112 | 121 ⁷² | 97 ⁷² | 102 ⁴⁹ | 101 ¹⁸ | 93 ²⁴ | 116 ⁴⁰ | 101 ²² | 114 ³⁶ | -0.81 ⁷⁵ | 3.5 ¹¹⁷ | -0.67 ⁴⁶ | 3.0 ¹²⁴ | 3.4 ⁴⁶ | 11 ⁹⁹ | 126 ¹⁹ | 33 ¹⁰⁸ | 14.3 ²⁴ | 1.2 ³¹ | -0.1 ¹⁶ | 17 ²⁴ | 34 ¹⁰⁹ | |
| 42 | GH 180026 GLEN HEATH GH180026 | 87 681 615 | 5 GH 130038 GH 120030 | 99 ⁷² | 112 ⁷³ | 103 ⁴⁷ | 92 ²⁴ | 118 ²⁶ | 116 ⁴² | 98 ²² | 113 ³⁸ | 0.88 ⁷⁵ | 9.5 ⁹⁸ | 0.02 ⁴⁷ | 3.3 ¹⁰⁵ | 12.7 ⁵⁷ | 20 ¹⁰⁷ | 134 ¹⁹ | 32 ¹¹⁰ | 19.8 ²⁵ | -2.8 ³⁷ | -6.0 ¹⁵ | 21 ²⁵ | 38 ¹¹³ | |
| 43 | GA 170036 GANNA GA 170036 | 85 754 117 | 5 ASE 130005 GA 150438 | 106 ⁷¹ | 102 ⁶⁸ | 110 ⁴⁰ | 96 ²⁴ | 105 ²⁰ | 116 ³⁸ | 96 ²⁰ | 113 ³⁴ | 0.23 ⁷⁴ | 5.6 ¹⁰⁵ | 0.05 ⁴⁰ | 5.4 ¹⁰⁴ | 9.5 ⁴⁶ | 15 ¹⁰¹ | 105 ¹⁶ | 17 ⁹² | 13.5 ¹⁹ | -5.0 ³⁰ | -2.6 ¹⁰ | 13 ¹⁹ | 32 ⁹⁹ | |
| 44 | AM 170207 ALPHA OMEGA AM 170207 | 86 765 559 | 3 SW 100022 AM 120017 | 97 ⁷³ | 110 ⁷² | 110 ⁴⁶ | 101 ²⁵ | 98 ³⁰ | 116 ⁴³ | 96 ²⁰ | 113 ³⁸ | 1.03 ⁷⁶ | 8.6 ⁹⁶ | 0.04 ⁴⁸ | 5.5 ¹⁰⁴ | 9.5 ⁴² | 10 ¹⁰¹ | 122 ¹⁷ | 27 ¹⁰¹ | 16.8 ²² | 5.5 ⁴¹ | -1.7 ¹⁸ | 14 ²² | 32 ¹⁰⁶ | |
| 45 | UW 180011 TRUMPS UW180011 | 87 810 982 | 8 NR 150038 NR 11 013 | 106 ⁶⁴ | 105 ⁶³ | 102 ⁴⁴ | 102 ¹⁸ | 111 ²⁰ | 115 ³⁵ | | | 0.37 ⁶⁷ | 6.5 ¹⁰⁴ | -0.25 ⁴¹ | 3.2 ¹¹² | 7.3 ³² | 9 ⁹⁸ | | 20.6 ¹⁴ | -9.9 ³³ | -3.5 ⁸ | 19 ¹⁴ | 33 ¹⁰⁷ | | |
| 46 | MT 170005 MOPANI MT17-05 Genius | 85 062 875 | 2 11-0603J BEU 110134 | 105 ⁷¹ | 97 ⁷¹ | 117 ³⁹ | 101 ¹⁴ | 102 ²⁴ | 115 ³⁸ | | | -0.01 ⁷⁵ | 3.4 ¹⁰⁸ | 1.10 ³⁹ | 7.5 ⁷⁴ | 13.3 ⁶³ | 10 ¹⁰⁸ | | | | -2.4 ³³ | -2.0 ¹⁴ | | | |
| 47 | AM 170011 ALPHA OMEGA AM170011 | 85 227 452 | 4 SW 100022 V 100062 | 99 ⁷³ | 109 ⁷³ | 110 ⁴⁸ | 92 ²¹ | 102 ³¹ | 115 ⁴⁴ | 127 ²⁰ | 117 ³⁹ | 0.83 ⁷⁶ | 8.3 ⁹⁸ | 0.03 ⁴⁸ | 5.4 ¹⁰⁵ | 11.2 ⁴⁹ | 19 ¹⁰¹ | 160 ¹⁷ | 49 ¹¹⁹ | 17.3 ²³ | 6.6 ⁴² | -2.8 ²⁰ | 25 ²² | 40 ¹¹⁶ | |
| 48 | DKH 180119 DONKERHOEK DKH 180119 | 87 846 242 | 8 XY 110001 DKH 130142 | 111 ⁷² | 103 ⁷³ | 98 ⁵³ | 98 ²⁸ | 116 ³² | 115 ⁴⁶ | 110 ³⁴ | 114 ⁴⁴ | -0.30 ⁷⁴ | 6.0 ¹¹¹ | 0.43 ⁴⁹ | 2.0 ⁹³ | 14.5 ⁵² | 14 ¹¹¹ | 123 ³⁰ | 40 ¹⁰⁷ | 6.3 ³⁸ | -5.1 ⁴³ | -5.2 ²⁰ | 15 ³⁹ | 27 ¹⁰² | |

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.



Tuli Promising Young Bulls on Cow Value

Born in 2017/2018

Bulls on this list are:
 Born in 2017/2018 and both parents are known,
 Measured for weaning weight;
 Cow Value above 110; Selection Values above 90.

October 2019

| 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 | |
| 49 | LL 180914 ABELLA LL 180914 | 87 521 290 | 6 LL 160507 LL 160004 | 97 ⁶⁸ | 113 ⁶⁷ | 106 ⁴¹ | 95 ¹⁷ | 100 ²³ | 115 ³⁷ | 109 ²² | 114 ³⁴ | 1.01 ⁷¹ | 9.8 ⁶⁷ | -0.03 ⁴⁰ | 4.3 ⁴¹ | 16.4 ³² | 16 ¹⁷ | 128 ²⁰ | 34 ¹⁰⁸ | 108 ¹⁰⁶ | 15.5 ²⁵ | -3.9 ³³ | -1.5 ¹³ | 15 ²⁵ | 32 ¹⁰⁶ |
| 50 | AVR 170074 EIRA AVR1774 | 86 037 215 | 7 XY 110001 R 130115 | 92 ⁵⁸ | 116 ⁷² | 107 ⁵³ | 97 ²⁹ | 104 ³⁰ | 115 ⁴⁵ | 107 ³⁰ | 114 ⁴² | 1.19 ⁵⁹ | 11.0 ⁷² | 0.88 ⁴⁴ | 4.5 ⁵³ | 18.6 ⁶² | 14 ²⁹ | 148 ²⁶ | 44 ¹¹⁵ | 114 ¹¹⁴ | 16.3 ³³ | -4.4 ⁴¹ | -2.3 ¹⁸ | 18 ³³ | 35 ¹⁰⁹ |
| 51 | DKH 180137 DONKERHOEK DKH 180137 | 88 163 902 | 7 XY 110001 DKH 130154 | 109 ⁷² | 102 ⁷² | 103 ⁵³ | 103 ²⁹ | 100 ³² | 115 ⁴⁶ | 104 ³⁸ | 113 ⁴⁴ | -0.16 ⁷⁴ | 5.7 ¹¹⁰ | 0.41 ⁴⁹ | 3.4 ⁵³ | 15.0 ⁶² | 8 ²⁹ | 120 ³⁵ | 41 ¹⁰⁶ | 111 ¹¹¹ | 14.9 ⁴² | -7.2 ⁴⁴ | -1.2 ²⁰ | 10 ⁴² | 24 ⁹⁷ |
| 52 | MT 180051 MOPANI LAPETOS | 88 428 750 | 4 11-0603J G 120218 | 121 ⁷¹ | 90 ⁷² | 98 ⁴⁰ | 120 ¹⁴ | 107 ²² | 114 ³⁷ | | | -1.07 ⁷⁵ | 0.7 ¹²⁰ | 0.28 ³⁷ | 2.1 ⁴⁰ | 3.9 ⁵⁰ | -9 ¹⁴ | 80 ⁸⁰ | | 108 ⁷ | -2.9 ³² | -3.3 ¹² | 9 ⁷ | 92 ⁹² | |
| 53 | AM 170146 ALPHA OMEGA AM 170146 | 86 738 895 | 7 SW 100022 AM 110064 | 96 ⁷⁴ | 102 ⁷⁴ | 116 ⁴⁷ | 107 ²⁴ | 107 ²⁸ | 114 ⁴³ | | | 1.10 ⁷⁷ | 5.5 ⁹⁵ | 0.00 ⁴⁸ | 7.0 ⁴⁷ | 6.8 ⁴² | 5 ²⁴ | 93 ⁹³ | | | 7.5 ⁴² | -4.1 ¹⁵ | | | |
| 54 | VAS 180358 WOLHAARKOP VAS180358 | 87 995 015 | 4 V 090130 SW 130004 | 99 ⁷³ | 97 ⁷³ | 121 ⁴⁹ | 103 ²⁶ | 104 ³² | 114 ⁴⁵ | 103 ²⁸ | 112 ⁴² | 0.87 ⁷⁶ | 3.5 ⁹⁸ | -0.10 ⁵⁰ | 8.7 ⁴⁹ | 7.4 ⁴⁸ | 8 ²⁶ | 129 ²⁶ | 40 ¹⁰⁹ | 111 ¹¹¹ | 15.9 ³¹ | 0.3 ⁴¹ | -2.6 ²² | 16 ³¹ | 30 ¹⁰⁴ |
| 55 | AVR 170072 EIRA AVR1772 | 86 037 199 | 8 XY 110001 D 130230 | 112 ⁵⁶ | 97 ⁷³ | 104 ⁵² | 106 ²⁹ | 102 ³² | 114 ⁴⁵ | 99 ³² | 111 ⁴² | -0.45 ⁵⁸ | 3.7 ¹¹³ | 0.52 ⁴³ | 3.6 ⁵² | 10.2 ⁶² | 5 ²⁹ | 109 ²⁸ | 36 ¹⁰² | 108 ¹⁰⁸ | 11.4 ³⁵ | -4.7 ⁴⁴ | -1.8 ²⁰ | 11 ³⁶ | 22 ⁹⁴ |
| 56 | G 180148 GOUWSBERG G180148 | 87 609 756 | 3 ASE 090016 G 080146 | 117 ⁷² | 90 ⁷² | 115 ⁵⁰ | 101 ¹⁸ | 93 ²⁰ | 114 ³⁹ | 93 ⁴⁰ | 111 ³⁹ | -0.56 ⁷⁵ | 0.7 ¹¹⁴ | -0.27 ⁴⁸ | 7.0 ⁵⁰ | 1.4 ⁴² | 11 ¹⁸ | 122 ³⁷ | 37 ¹⁰⁶ | 109 ¹⁰⁹ | 15.9 ⁴⁰ | -4.6 ²⁷ | 0.4 ¹⁴ | 12 ⁴¹ | 27 ¹⁰¹ |
| 57 | G 170072 GOUWSBERG G170072 | 86 691 293 | 6 R 110003 D 140072 | 113 ⁷³ | 97 ⁷² | 107 ⁴⁷ | 92 ²³ | 112 ²⁴ | 114 ⁴¹ | 90 ⁵⁶ | 110 ⁴⁴ | -0.40 ⁷⁶ | 3.5 ¹¹³ | 0.21 ⁴⁵ | 4.4 ⁴⁷ | 10.9 ⁵⁴ | 19 ²³ | 120 ⁵⁰ | 51 ¹⁰⁶ | 120 ¹²⁰ | 12.0 ⁶³ | -0.9 ³⁷ | -4.7 ¹¹ | 8 ⁶⁴ | 17 ⁸⁹ |
| 58 | CR 180045 NONNIE CR 180045 | 87 730 156 | 1 AR 140005 CR 140026 | 106 ⁶⁶ | 101 ⁶⁵ | 106 ³⁵ | 102 ⁸ | 104 ¹⁴ | 113 ³¹ | | | 0.07 ⁷⁰ | 5.3 ¹⁰⁷ | 0.51 ³³ | 4.1 ³⁵ | 6.9 ²¹ | 9 ⁸ | 201 ⁹ | 70 ¹³³ | 135 ¹³⁵ | 22.2 ¹² | -20.9 ¹⁹ | -1.1 ⁸ | 28 ¹² | 51 ¹²⁸ |
| 59 | GH 180079 GLEN HEATH GH180079 | 88 050 646 | 5 XY 120065 GH 140015 | 101 ⁷² | 115 ⁷³ | 95 ⁴⁷ | 94 ²⁶ | 109 ²⁶ | 113 ⁴³ | 114 ²⁰ | 113 ³⁸ | 0.59 ⁷⁵ | 10.5 ¹⁰¹ | 0.37 ⁴⁵ | 1.0 ⁴⁷ | 15.9 ⁶⁰ | 17 ²⁶ | 171 ¹⁷ | 47 ¹²³ | 117 ¹¹⁷ | 24.0 ²⁴ | 1.8 ³⁸ | -4.0 ¹³ | 24 ²⁴ | 27 ¹²⁴ |
| 60 | ADM 180039 AVONDALE ADM 180039 | 88 153 184 | 9 DKH 150258 ADM 150028 | 102 ⁷¹ | 109 ⁷¹ | 105 ⁴³ | 95 ²² | 95 ²¹ | 113 ³⁹ | 112 ³² | 113 ³⁸ | 0.57 ⁷⁴ | 8.1 ¹⁰¹ | -0.01 ⁴² | 3.8 ⁴³ | 11.8 ⁴² | 16 ²² | 130 ²⁸ | 30 ¹⁰⁹ | 103 ¹⁰³ | 24.0 ³⁷ | 4.3 ³³ | -0.9 ⁹ | 20 ³⁷ | 35 ¹⁰⁹ |
| 61 | AVR 170123 EIRA AVR1723 | 86 338 183 | 4 SW 120021 ASE 080035 | 94 ⁶⁰ | 108 ⁷³ | 112 ⁴⁸ | 92 ²⁵ | 115 ²⁶ | 113 ⁴² | 111 ²⁴ | 113 ³⁸ | 1.26 ⁶¹ | 7.8 ⁹⁴ | 0.11 ⁴⁶ | 6.0 ⁴⁸ | 14.2 ⁶² | 19 ²⁵ | 130 ²¹ | 23 ¹⁰⁹ | 97 ⁹⁷ | 15.3 ²⁶ | -3.9 ³⁶ | -5.1 ¹⁷ | 28 ²⁶ | 45 ¹²¹ |
| 62 | CT 180026 CARROLL CT 180026 | 88 055 157 | 7 G 150152 W 140033 | 99 ⁶⁸ | 111 ⁶⁸ | 105 ⁴³ | 90 ²⁴ | 104 ²² | 113 ³⁹ | 110 ²⁹ | 113 ³⁷ | 0.74 ⁷¹ | 8.9 ⁹⁹ | 0.23 ⁴² | 4.1 ⁴³ | 15.9 ³⁵ | 22 ²⁴ | 136 ²⁵ | 31 ¹¹¹ | 104 ¹⁰⁴ | 19.8 ³³ | 5.6 ³⁴ | -3.2 ¹¹ | 24 ³⁴ | 40 ¹¹⁶ |
| 63 | GA 180145 GANNA GA 180145 | 87 880 191 | 6 HBH 150013 V 160080 | 119 ⁷¹ | 94 ⁷¹ | 100 ⁴² | 112 ²⁴ | 94 ²⁰ | 113 ³⁹ | 108 ³² | 112 ³⁸ | -0.74 ⁷⁴ | 2.4 ¹¹⁶ | -0.18 ⁴¹ | 2.6 ⁴² | 5.0 ³⁶ | -1 ²⁴ | 127 ²⁸ | 39 ¹¹⁰ | 110 ¹¹⁰ | 14.5 ³⁵ | 5.7 ²⁸ | -0.8 ¹² | 18 ³⁶ | 32 ¹⁰⁶ |
| 64 | ST 180027 SHASHI ST 180027 | 88 196 605 | 5 E 120010 WHV 100004 | 99 ⁷¹ | 108 ⁷⁰ | 105 ⁴¹ | 94 ⁷ | 113 ²¹ | 113 ³⁵ | 97 ²⁰ | 110 ³² | 0.84 ⁷⁴ | 7.9 ⁹⁸ | 0.08 ⁴⁵ | 3.9 ⁴¹ | 10.1 ³⁴ | 17 ⁷ | 111 ¹⁸ | 22 ¹⁰³ | 96 ⁹⁶ | 15.2 ²² | -9.4 ³¹ | -4.3 ¹¹ | 16 ⁸ | 103 ¹⁰³ |
| 65 | VAS 180322 WOLHAARKOP VAS180322 | 87 995 023 | 4 HBH 140066 VAS 160032 | 95 ⁷⁰ | 104 ⁷⁰ | 120 ³⁹ | 95 ²² | 96 ¹⁸ | 113 ³⁷ | 96 ³⁶ | 110 ³⁷ | 1.21 ⁷³ | 6.4 ⁹⁴ | 0.05 ³⁸ | 8.3 ¹²⁰ | 8.8 ⁴⁰ | 17 ²² | 112 ³³ | 12 ⁸⁸ | 88 ⁸⁸ | 20.5 ³⁹ | 3.4 ²⁶ | -1.0 ¹¹ | 21 ³⁹ | 42 ¹¹⁷ |
| 66 | CR 180011 NONNIE CR 180011 | 87 410 023 | 2 AR 140005 CR 120072 | 108 ⁷⁰ | 104 ⁶⁸ | 98 ⁴² | 91 ¹² | 119 ²⁴ | 112 ³⁷ | | | -0.04 ⁷³ | 6.3 ¹⁰⁸ | 0.37 ⁴¹ | 1.9 ⁴² | 10.0 ²⁸ | 20 ¹² | 163 ¹⁰ | 55 ¹²³ | 123 ¹²³ | 18.1 ¹⁴ | -13.7 ³² | -5.4 ¹⁵ | 23 ¹⁴ | 39 ¹¹⁵ |
| 67 | AM 170171 ALPHA OMEGA AM 170171 | 86 741 071 | 4 SW 100022 ASE 090053 | 98 ⁷⁴ | 102 ⁷⁴ | 118 ⁵⁰ | 97 ²⁴ | 95 ²⁹ | 112 ⁴⁴ | 112 ²⁰ | 113 ³⁹ | 0.85 ⁷⁷ | 5.5 ⁹⁸ | 0.20 ⁵⁰ | 7.7 ⁵⁰ | 9.1 ⁴⁸ | 15 ²⁴ | 137 ¹⁸ | 31 ¹¹¹ | 104 ¹⁰⁴ | 19.2 ²⁴ | 3.2 ⁴⁰ | -0.7 ¹⁸ | 19 ²³ | 21 ¹¹³ |
| 68 | GH 180081 GLEN HEATH GH180081 | 88 050 661 | 5 XY 120065 GH 140012 | 104 ⁷² | 110 ⁷³ | 95 ⁴⁷ | 108 ²⁶ | 96 ²⁶ | 112 ⁴³ | 110 ²² | 112 ³⁹ | 0.34 ⁷⁵ | 8.7 ¹⁰⁴ | 0.28 ⁴⁵ | 1.0 ⁴⁷ | 11.1 ⁶⁰ | 3 ²⁶ | 142 ¹⁹ | 31 ¹¹³ | 104 ¹⁰⁴ | 20.7 ²⁵ | 8.4 ³⁸ | -1.4 ¹⁵ | 23 ²⁶ | 44 ¹²⁰ |
| 69 | CHR 170019 BUSHMANS CHR17-019 | 85 937 126 | 4 NR 130036 GH 100161 | 103 ⁷² | 103 ⁷² | 106 ⁴⁷ | 101 ²³ | 102 ²² | 112 ⁴⁰ | 109 ²⁰ | 112 ³⁶ | 0.54 ⁷⁵ | 6.0 ¹⁰² | -0.03 ⁴⁴ | 4.4 ⁴⁷ | 6.0 ⁶² | 10 ²³ | 135 ¹⁸ | 36 ¹¹¹ | 108 ¹⁰⁸ | 14.9 ²³ | -6.8 ³² | -1.8 ¹³ | 18 ²³ | 35 ¹¹⁰ |
| 70 | GA 180053 GANNA GA 180053 | 87 656 138 | 6 HBH 150013 V 150059 | 108 ⁷¹ | 102 ⁶⁹ | 105 ⁴¹ | 104 ²⁰ | 92 ²³ | 112 ³⁸ | 109 ³² | 112 ³⁷ | 0.16 ⁷⁴ | 5.5 ¹⁰⁶ | -0.10 ⁴⁰ | 3.9 ⁴¹ | 8.4 ³⁵ | 8 ²⁰ | 149 ²⁸ | 46 ¹¹⁵ | 116 ¹¹⁶ | 17.8 ³⁴ | 0.8 ³⁴ | 0.2 ¹² | 21 ³⁵ | 38 ¹¹³ |
| 71 | G 170057 GOUWSBERG G170057 | 85 671 014 | 5 R 110003 G 140140 | 94 ⁷² | 104 ⁷² | 116 ⁴⁷ | 91 ²⁴ | 118 ²⁵ | 112 ⁴² | 103 ⁵⁶ | 111 ⁴⁵ | 1.12 ⁷⁵ | 6.4 ⁹⁵ | 0.55 ⁴⁵ | 7.1 ⁴⁷ | 14.7 ⁵⁶ | 20 ²⁴ | 97 ⁵¹ | 29 ¹⁰² | 102 ¹⁰² | 7.8 ⁶³ | -6.7 ³⁷ | -5.6 ¹³ | 7 ⁶⁵ | 17 ⁸⁸ |
| 72 | AVR 170033 EIRA AVR1733 | 85 750 701 | 4 AVR 110050 AVR 130067 | 103 ⁴⁸ | 99 ⁷² | 105 ⁵⁰ | 119 ³⁶ | 102 ³² | 112 ⁴⁶ | 100 ³⁰ | 110 ⁴³ | 0.45 ⁴⁹ | 4.3 ¹⁰³ | 0.19 ⁴¹ | 4.1 ⁵⁰ | 6.1 ⁶² | -8 ³⁶ | 107 ²⁸ | 27 ¹⁰¹ | 100 ¹⁰⁰ | 14.3 ³¹ | -5.9 ⁴² | -1.7 ²³ | 14 ³² | 28 ¹⁰² |

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

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Tuli Promising Young Bulls on Cow Value

Born in 2017/2018

Bulls on this list are:
 Born in 2017/2018 and both parents are known,
 Measured for weaning weight;
 Cow Value above 110; Selection Values above 90.

October 2019

| 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 |
| 73 | G 180048 GOUWSBERG G180048 | 87 334 652 | 6 R 110003 Z 090008 | 107 ₇₄ | 96 ₇₄ | 102 ₅₂ | 105 ₂₂ | 129 ₂₇ | 112 ₄₃ | 95 ₂₉ | 109 ₄₀ | 0.04 ₇₆ | 3.1 ₁₀₈ | 0.31 ₅₁ | 3.2 ₃₂ | 8.8 ₅₀ | 6 ₂₂ | 95 ₉₁ | 76 ₂₆ | 22 ₂₆ | 4.5 ₃₃ | -6.2 ₃₈ | -8.4 ₁₆ | 8 ₃₄ | 13 ₃₁ |
| 74 | CHK 180220 CASMAN CHK C180220 | 88 024 385 | 5 CR 110107 CHK 150087 | 97 ₄₅ | 103 ₇₂ | 111 ₄₈ | 106 ₂₀ | 101 ₂₇ | 111 ₄₀ | | | 0.76 ₄₆ | 5.7 ₉₉ | 0.66 ₃₈ | 5.7 ₄₈ | 9.7 ₄₇ | 5 ₂₀ | 94 ₉₄ | | 15.5 ₁₃ | 5.1 ₄₀ | -2.5 ₁₄ | 11 ₁₂ | 27 ₉ | |
| 75 | A 180001 ACACIA MOUNTAIN A180001 | 87 626 818 | 6 W 140028 DKH 150266 | 90 ₆₉ | 116 ₆₉ | 105 ₃₉ | 94 ₁₉ | 101 ₂₀ | 111 ₃₇ | | | 1.62 ₇₂ | 11.1 ₈₉ | 0.09 ₃₉ | 4.0 ₁₀₃ | 16.3 ₃₄ | 18 ₁₉ | 106 ₁₀₆ | 100 ₁₂ | 16 ₁₂ | 15.0 ₁₉ | 4.4 ₃₂ | -2.4 ₈ | 11 ₁₉ | 29 ₁₇ |
| 76 | CHK 180088 CASMAN CHK C180088 | 87 788 311 | 5 CR 110107 CHK 150069 | 94 ₄₆ | 110 ₇₂ | 108 ₄₇ | 97 ₂₂ | 99 ₂₇ | 111 ₄₁ | | | 1.02 ₄₇ | 8.7 ₉₆ | 0.72 ₃₈ | 5.0 ₄₇ | 13.4 ₄₈ | 15 ₂₂ | 103 ₁₀₃ | | 16.6 ₁₄ | 9.9 ₄₀ | -2.4 ₁₄ | 13 ₁₄ | 30 ₁₁ | |
| 77 | AVR 170079 EIRA AVR1779 | 86 082 112 | 9 DKH 140233 AVR 140059 | 102 ₄₆ | 104 ₇₁ | 105 ₄₄ | 106 ₂₄ | 95 ₂₂ | 111 ₃₈ | 110 ₂₄ | 111 ₃₅ | 0.65 ₄₇ | 6.4 ₁₀₁ | -0.07 ₃₅ | 4.0 ₁₀₇ | 6.7 ₆₂ | 5 ₂₄ | 133 ₂₀ | 42 ₁₁₀ | 15.8 ₂₇ | 3.8 ₃₄ | -0.7 ₁₁ | 21 ₂₇ | 31 ₂₅ | |
| 78 | GH 180075 GLEN HEATH GH180075 | 88 050 604 | 4 AM 130234 GH 120076 | 103 ₇₁ | 104 ₇₂ | 103 ₅₀ | 95 ₂₄ | 113 ₃₀ | 111 ₄₄ | 104 ₂₈ | 110 ₄₁ | 0.38 ₇₄ | 6.3 ₁₀₄ | 0.29 ₄₈ | 3.3 ₅₀ | 8.5 ₅₂ | 17 ₂₄ | 122 ₁₀₅ | 33 ₂₇ | 15.2 ₃₀ | -9.4 ₃₉ | -4.3 ₂₁ | 27 ₃₀ | 28 ₂₉ | |
| 79 | G 180183 GOUWSBERG G180183 | 87 844 767 | 5 R 110003 G 160014 | 111 ₇₃ | 92 ₇₃ | 107 ₄₅ | 106 ₂₂ | 115 ₂₄ | 111 ₄₁ | 86 ₂₉ | 107 ₃₉ | -0.32 ₇₆ | 1.5 ₁₁₂ | 0.40 ₄₃ | 4.6 ₉₄ | 6.0 ₅₀ | 5 ₂₂ | 94 ₉₄ | 76 ₂₆ | 26 ₂₆ | 10.0 ₃₂ | -8.0 ₃₇ | -4.7 ₁₂ | 4 ₃₃ | 8 ₃₁ |
| 80 | CHK 180173 CASMAN CHK C180173 | 87 957 262 | 6 CR 110107 PC 150022 | 93 ₅₂ | 112 ₇₂ | 106 ₄₆ | 94 ₂₁ | 103 ₂₄ | 110 ₃₉ | | | 1.34 ₅₃ | 9.5 ₉₃ | 0.16 ₃₈ | 4.2 ₁₀₁ | 13.8 ₅₀ | 17 ₂₁ | 106 ₁₀₆ | 18 ₁₀ | 17.5 ₁₈ | 7.0 ₄₀ | -3.1 ₉ | 12 ₁₈ | 30 ₁₆ | |
| 81 | AVR 180110 EIRA AVR18110 | 88 027 123 | 6 R 110167 NR 140059 | 102 ₅₇ | 101 ₇₂ | 109 ₄₅ | 99 ₂₄ | 103 ₂₆ | 110 ₄₁ | | | 0.54 ₅₉ | 5.2 ₁₀₂ | 0.17 ₄₀ | 5.1 ₁₀₉ | 10.5 ₃₈ | 12 ₂₄ | 110 ₁₀₂ | 28 ₇ | 11.0 ₁₅ | -2.3 ₃₇ | -2.3 ₁₅ | 17 ₁₅ | 30 ₁₀₃ | |
| 82 | MT 180089 MOPANI IGGY | 88 443 791 | 6 11-0603J BEU 110113 | 95 ₇₁ | 111 ₇₂ | 106 ₄₁ | 96 ₁₆ | 100 ₂₂ | 110 ₃₈ | | | 1.00 ₇₅ | 9.1 ₉₆ | 0.70 ₃₉ | 4.2 ₄₁ | 18.2 ₅₀ | 16 ₁₆ | 104 ₁₀₄ | | | 6.9 ₃₃ | -2.4 ₁₂ | | | |
| 83 | MT 180058 MOPANI ILTA | 88 429 410 | 3 11-0531J MT 130023 | 114 ₇₁ | 90 ₇₁ | 110 ₃₉ | 102 ₁₇ | 100 ₂₄ | 110 ₃₈ | | | -0.48 ₇₅ | 0.8 ₁₁₃ | 0.11 ₄₈ | 5.4 ₁₀₂ | 2.5 ₄₈ | 9 ₁₇ | 106 ₁₀₁ | 27 ₁₅ | 15.4 ₁₉ | -5.0 ₃₃ | -1.2 ₁₅ | 9 ₁₉ | 25 ₉₈ | |
| 84 | AVR 170089 EIRA AVR1789 | 86 162 955 | 8 DKH 140215 AVR 140084 | 101 ₄₄ | 106 ₇₀ | 104 ₄₅ | 98 ₂₃ | 98 ₂₄ | 110 ₃₉ | 125 ₂₃ | 113 ₃₆ | 0.68 ₄₅ | 7.1 ₁₀₀ | 0.01 ₃₆ | 3.6 ₁₀₅ | 9.8 ₆₀ | 14 ₂₃ | 169 ₁₂₂ | 56 ₂₀ | 23.3 ₂₅ | 6.5 ₃₅ | -1.9 ₁₂ | 27 ₂₆ | 41 ₁₁₇ | |
| 85 | DKH 170050 DONKERHOEK DKH170050 | 86 426 004 | 5 DKH 130121 V 130155 | 95 ₇₃ | 108 ₆₈ | 109 ₄₄ | 98 ₁₉ | 98 ₂₆ | 110 ₄₀ | 115 ₃₃ | 111 ₃₉ | 1.14 ₇₆ | 7.9 ₉₅ | 0.09 ₄₆ | 5.1 ₁₀₃ | 10.6 ₅₉ | 14 ₁₉ | 144 ₁₀₂ | 38 ₃₁ | 19.4 ₃₆ | 0.9 ₃₆ | -1.2 ₁₇ | 24 ₃₆ | 41 ₁₁₆ | |
| 86 | GH 180088 GLEN HEATH GH180088 | 88 050 737 | 5 XY 120065 GH 130045 | 101 ₇₂ | 115 ₇₃ | 93 ₄₉ | 101 ₂₆ | 94 ₂₈ | 110 ₄₄ | 111 ₂₂ | 111 ₄₀ | 0.65 ₇₅ | 10.4 ₁₀₁ | 0.20 ₄₇ | 0.4 ₁₀₀ | 12.7 ₆₀ | 10 ₂₆ | 145 ₉₉ | 31 ₁₉ | 21.1 ₂₅ | 7.5 ₃₈ | -1.0 ₁₇ | 24 ₂₅ | 45 ₁₂₁ | |
| 87 | GH 180010 GLEN HEATH GH180010 | 87 681 797 | 4 GH 130038 GH 120036 | 90 ₇₂ | 112 ₇₃ | 107 ₄₈ | 90 ₂₄ | 121 ₂₈ | 110 ₄₃ | 109 ₂₄ | 110 ₃₉ | 1.61 ₇₅ | 9.4 ₈₉ | 0.10 ₄₆ | 4.4 ₁₀₇ | 13.5 ₅₈ | 22 ₂₄ | 151 ₁₁₀ | 40 ₂₁ | 19.0 ₂₆ | -8.4 ₃₈ | -6.2 ₁₇ | 24 ₂₇ | 41 ₁₁₇ | |
| 88 | CHR 170062 BUSHMANS CHR17-062 | 86 538 444 | 5 HBH 140065 R 130165 | 94 ₇₃ | 109 ₇₃ | 108 ₄₈ | 90 ₂₇ | 113 ₂₉ | 110 ₄₄ | 109 ₃₆ | 110 ₄₂ | 1.08 ₇₆ | 8.2 ₉₆ | 0.60 ₄₆ | 4.8 ₈₈ | 15.4 ₆₂ | 21 ₂₇ | 169 ₁₁₀ | 53 ₃₃ | 23.7 ₃₈ | -8.8 ₃₇ | -4.2 ₂₁ | 15 ₃₉ | 39 ₁₁₄ | |
| 89 | G 180063 GOUWSBERG G180063 | 87 334 876 | 4 ASE 090016 G 110019 | 101 ₇₂ | 106 ₇₁ | 106 ₄₈ | 90 ₁₉ | 109 ₂₂ | 110 ₃₉ | 108 ₃₄ | 110 ₃₈ | 0.74 ₇₅ | 6.9 ₉₉ | -0.03 ₄₇ | 4.4 ₁₀₆ | 9.7 ₄₂ | 22 ₁₉ | 146 ₁₁₀ | 44 ₃₁ | 17.3 ₃₃ | -1.2 ₃₀ | -3.8 ₁₄ | 21 ₃₃ | 36 ₁₁₁ | |
| 90 | HBH 170042 HBH HBH170042 | 86 605 185 | 10 HBH 100240 HBH 150044 | 102 ₇₄ | 106 ₇₄ | 102 ₅₂ | 93 ₂₈ | 107 ₃₃ | 110 ₄₇ | 105 ₆₅ | 109 ₅₁ | 0.84 ₇₆ | 7.0 ₉₈ | -0.70 ₅₃ | 3.2 ₁₂₅ | 10.1 ₆₀ | 19 ₂₈ | 121 ₁₀₇ | 37 ₆₀ | 18.1 ₇₀ | -13.4 ₄₄ | -2.5 ₂₂ | 15 ₇₂ | 24 ₁₀₂ | |
| 91 | DKH 180134 DONKERHOEK DKH 180134 | 88 163 878 | 4 XY 110001 DKH 090019 | 101 ₇₃ | 106 ₇₃ | 102 ₅₆ | 100 ₃₁ | 108 ₃₆ | 110 ₄₉ | 104 ₄₁ | 109 ₄₇ | 0.39 ₇₅ | 6.9 ₁₀₃ | 0.91 ₅₃ | 3.0 ₈₀ | 16.7 ₅₂ | 11 ₃₁ | 123 ₁₀₇ | 38 ₃₈ | 10.0 ₄₄ | -7.6 ₉₂ | -3.0 ₂₅ | 8 ₄₅ | 28 ₁₀₂ | |
| 92 | GA 170072 GANNA GA 170072 | 86 007 846 | 3 XY 090033 LV 110813 | 109 ₇₂ | 96 ₆₉ | 109 ₅₁ | 100 ₂₇ | 97 ₂₈ | 110 ₄₃ | 99 ₃₆ | 108 ₄₂ | -0.11 ₇₄ | 3.3 ₁₀₉ | 0.36 ₅₁ | 5.0 ₉₅ | 8.2 ₅₀ | 11 ₂₇ | 133 ₁₁₀ | 46 ₃₄ | 12.6 ₃₉ | 2.1 ₃₅ | -1.1 ₂₀ | 12 ₄₀ | 28 ₁₀₁ | |
| 93 | PC 180027 MAGMA PC180027 | 87 550 513 | 7 GNC 080015 HBH 150085 | 91 ₇₃ | 102 ₇₃ | 118 ₅₄ | 103 ₂₆ | 113 ₃₅ | 110 ₄₇ | 94 ₃₂ | 108 ₄₄ | 1.55 ₇₅ | 5.4 ₉₀ | 0.08 ₅₃ | 7.6 ₁₀₃ | 10.0 ₅₃ | 8 ₂₆ | 93 ₉₆ | 13 ₃₀ | 14.9 ₃₅ | -14.8 ₄₇ | -3.7 ₂₃ | 9 ₃₆ | 27 ₁₀₀ | |
| 94 | LL 181011 ABELLA LL 181011 | 87 623 302 | 6 LL 160507 LL 160003 | 123 ₆₈ | 91 ₆₇ | 96 ₄₁ | 107 ₁₈ | 97 ₂₄ | 110 ₃₈ | 94 ₂₂ | 107 ₃₅ | -1.12 ₇₁ | 1.2 ₁₂₁ | -0.24 ₄₁ | 1.3 ₁₁₂ | 5.5 ₃₄ | 5 ₁₈ | 70 ₈₉ | 19 ₂₀ | 7.9 ₂₅ | -0.6 ₃₄ | -1.1 ₁₃ | 4 ₂₅ | 14 ₈₅ | |
| 95 | CHK 180144 CASMAN CHK C180144 | 87 912 952 | 6 DKH 150256 HBH 110022 | 120 ₅₃ | 95 ₇₂ | 92 ₄₇ | 104 ₂₅ | 108 ₂₆ | 110 ₄₁ | 87 ₃₆ | 106 ₄₀ | -0.82 ₅₄ | 2.7 ₁₁₇ | -0.36 ₄₃ | 0.3 ₁₁₅ | 3.0 ₄₄ | 8 ₂₅ | 96 ₉₆ | 71 ₃₂ | 20.5 ₃₉ | -12.1 ₃₅ | -2.6 ₁₆ | 6 ₄₀ | 19 ₈₂ | |

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