





# 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 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 <sub>48</sub>	106 <sub>70</sub>	113 <sub>49</sub>	94 <sub>24</sub>	104 <sub>30</sub>	112 <sub>42</sub>	101 <sub>24</sub>	111 <sub>38</sub>	1.11 <sub>49</sub>	6.4 <sub>70</sub>	0.08 <sub>39</sub>	5.7 <sub>49</sub>	9.0 <sub>60</sub>	15 <sub>24</sub>	109 <sub>21</sub>	20 <sub>104</sub>	21 <sub>97</sub>	17.3 <sub>26</sub>	1.6 <sub>39</sub>	-3.1 <sub>20</sub>	17 <sub>26</sub>	33 <sub>24</sub>
26	AVR 150088 EIRA AVR1588	82 484 791	6 XY 110001 AVR 120033	111 <sub>53</sub>	96 <sub>70</sub>	106 <sub>46</sub>	107 <sub>23</sub>	101 <sub>28</sub>	112 <sub>41</sub>	101 <sub>31</sub>	111 <sub>39</sub>	-0.22 <sub>55</sub>	2.6 <sub>70</sub>	0.46 <sub>39</sub>	3.7 <sub>46</sub>	10.1 <sub>62</sub>	2 <sub>23</sub>	112 <sub>28</sub>	35 <sub>105</sub>	28 <sub>109</sub>	11.5 <sub>35</sub>	-4.5 <sub>40</sub>	-1.8 <sub>17</sub>	15 <sub>35</sub>	27 <sub>103</sub>
27	TT 150011 TIPTREE TT 150011	82 078 585	7 ASE 010040 TT 120013	108 <sub>74</sub>	102 <sub>69</sub>	103 <sub>56</sub>	100 <sub>29</sub>	102 <sub>39</sub>	112 <sub>48</sub>	97 <sub>38</sub>	110 <sub>46</sub>	0.15 <sub>76</sub>	5.1 <sub>107</sub>	0.02 <sub>56</sub>	2.7 <sub>103</sub>	9.5 <sub>57</sub>	9 <sub>29</sub>	88 <sub>100</sub>	16 <sub>97</sub>	36 <sub>93</sub>	12.6 <sub>40</sub>	-0.8 <sub>50</sub>	-2.6 <sub>28</sub>	11 <sub>40</sub>	24 <sub>96</sub>
28	AVR 150065 EIRA AVR 1565	82 358 698	9 HBH 110031 AVR 070080	111 <sub>59</sub>	102 <sub>70</sub>	100 <sub>50</sub>	99 <sub>20</sub>	95 <sub>30</sub>	111 <sub>42</sub>	106 <sub>36</sub>	111 <sub>41</sub>	0.12 <sub>60</sub>	5.1 <sub>107</sub>	-0.64 <sub>46</sub>	2.0 <sub>100</sub>	8.1 <sub>54</sub>	10 <sub>20</sub>	101 <sub>101</sub>	25 <sub>101</sub>	32 <sub>100</sub>	21.7 <sub>39</sub>	4.0 <sub>42</sub>	-1.3 <sub>18</sub>	16 <sub>40</sub>	29 <sub>105</sub>
29	AVR 140017 EIRA AVR1417	79 453 379	5 XY 110001 H 070041	94 <sub>57</sub>	108 <sub>69</sub>	111 <sub>48</sub>	97 <sub>22</sub>	102 <sub>31</sub>	111 <sub>42</sub>	104 <sub>37</sub>	111 <sub>41</sub>	1.11 <sub>58</sub>	7.3 <sub>69</sub>	0.52 <sub>48</sub>	5.1 <sub>111</sub>	13.6 <sub>50</sub>	12 <sub>22</sub>	122 <sub>103</sub>	31 <sub>108</sub>	33 <sub>106</sub>	12.7 <sub>40</sub>	2.1 <sub>42</sub>	-2.6 <sub>20</sub>	14 <sub>41</sub>	30 <sub>106</sub>
30	AVR 150077 EIRA AVR1577	82 435 009	7 XY 110001 AVR 110084	97 <sub>51</sub>	103 <sub>71</sub>	112 <sub>48</sub>	103 <sub>24</sub>	99 <sub>32</sub>	111 <sub>43</sub>	96 <sub>33</sub>	109 <sub>41</sub>	0.85 <sub>52</sub>	5.3 <sub>71</sub>	0.58 <sub>41</sub>	5.5 <sub>112</sub>	11.5 <sub>63</sub>	6 <sub>24</sub>	113 <sub>105</sub>	33 <sub>107</sub>	30 <sub>107</sub>	12.6 <sub>37</sub>	1.0 <sub>44</sub>	-1.9 <sub>19</sub>	13 <sub>37</sub>	27 <sub>100</sub>
31	ASE 140018 BUROWILL ASE 140018	81 804 148	9 HBH 090156 ASE 090023	99 <sub>70</sub>	99 <sub>70</sub>	120 <sub>49</sub>	93 <sub>25</sub>	97 <sub>26</sub>	111 <sub>42</sub>	95 <sub>36</sub>	109 <sub>41</sub>	0.80 <sub>73</sub>	4.0 <sub>99</sub>	0.32 <sub>48</sub>	7.9 <sub>120</sub>	7.9 <sub>54</sub>	16 <sub>25</sub>	102 <sub>101</sub>	18 <sub>95</sub>	33 <sub>95</sub>	23.9 <sub>39</sub>	4.5 <sub>36</sub>	-1.6 <sub>17</sub>	16 <sub>40</sub>	32 <sub>107</sub>
32	FF 150061 FAIR FF 150061	83 431 932	3 AM 080081 FF 090014	111 <sub>72</sub>	101 <sub>71</sub>	99 <sub>50</sub>	102 <sub>22</sub>	99 <sub>26</sub>	111 <sub>42</sub>	93 <sub>34</sub>	109 <sub>40</sub>	-0.13 <sub>74</sub>	4.6 <sub>110</sub>	-0.01 <sub>50</sub>	1.8 <sub>99</sub>	3.8 <sub>50</sub>	7 <sub>22</sub>	114 <sub>105</sub>	27 <sub>102</sub>	31 <sub>102</sub>	18.6 <sub>37</sub>	-18.1 <sub>35</sub>	-0.2 <sub>18</sub>	15 <sub>37</sub>	29 <sub>103</sub>
33	CHR 150025 BUSHMANS 150025	83 099 226	5 AM 110116 JDV 110051	107 <sub>72</sub>	102 <sub>71</sub>	107 <sub>47</sub>	90 <sub>21</sub>	97 <sub>26</sub>	110 <sub>41</sub>	105 <sub>30</sub>	109 <sub>39</sub>	0.18 <sub>75</sub>	4.8 <sub>107</sub>	0.27 <sub>48</sub>	4.1 <sub>107</sub>	9.4 <sub>60</sub>	20 <sub>21</sub>	114 <sub>105</sub>	27 <sub>102</sub>	28 <sub>102</sub>	13.6 <sub>32</sub>	-5.9 <sub>36</sub>	-0.9 <sub>17</sub>	22 <sub>32</sub>	31 <sub>115</sub>
34	ASE 140013 BUROWILL ASE 140013	81 804 122	5 HBH 090156 HBH 020638	110 <sub>71</sub>	106 <sub>71</sub>	92 <sub>53</sub>	106 <sub>27</sub>	96 <sub>29</sub>	110 <sub>44</sub>	101 <sub>41</sub>	109 <sub>43</sub>	-0.14 <sub>73</sub>	6.3 <sub>110</sub>	0.27 <sub>52</sub>	-0.4 <sub>92</sub>	11.7 <sub>55</sub>	3 <sub>27</sub>	96 <sub>99</sub>	16 <sub>94</sub>	38 <sub>94</sub>	21.5 <sub>44</sub>	-1.7 <sub>38</sub>	-0.9 <sub>20</sub>	15 <sub>45</sub>	32 <sub>102</sub>
35	TT 150012 TIPTREE TT 150012	82 078 593	8 ASE 010040 TT 120017	114 <sub>74</sub>	99 <sub>68</sub>	97 <sub>56</sub>	103 <sub>31</sub>	98 <sub>39</sub>	110 <sub>48</sub>	97 <sub>37</sub>	108 <sub>46</sub>	-0.31 <sub>76</sub>	4.0 <sub>112</sub>	-0.11 <sub>56</sub>	1.0 <sub>97</sub>	5.0 <sub>58</sub>	6 <sub>31</sub>	97 <sub>100</sub>	20 <sub>97</sub>	35 <sub>97</sub>	13.8 <sub>39</sub>	-2.8 <sub>50</sub>	-1.4 <sub>28</sub>	11 <sub>39</sub>	25 <sub>97</sub>

Analise 20171212